

Company

Owner: Fortune Brands Innovations
Operator: Fortune Brands Innovations

Major Assemblies

Airframe	EMB-550 (Legacy 500)	55000061	04-Jun-2026	2,266.8 Hrs	1,731 Ldg
Eng 1	AS907-3-1E	P-131227	04-Jun-2026	2,266.8 Hrs	1,731 Enc
Eng 2	AS907-3-1E	P-131232	04-Jun-2026	2,162.3 Hrs	1,646 Enc
APU 1	GTCP36-150[EMB]	P-172	04-Jun-2026	1,605.5 Hrs	2,759 APUS

Additional Information

Program Type: Standard, General Categories: FAA Registered A/C

Cost: 340+
Man Hrs: 37,368.95+

Analyst: Darryl Dauphin ddauphin@jetsupport.com

Task No	Description	CW	REQ	TOL	Categories	Time
SEQ PN/SN					DUE	Remaining
▼ 0 - GENERAL						
0 A/F Unknown Unknown					RE (-)	
					Mos	
					Hrs	
					Ldg	
▼ 5 - TIME LIMITS/MAINTENANCE CHECKS						
05-20-00-8007/8008	LMM Inspections For Every 4000 or Every 4500 Engine Operating Hours				RE	05-20-00, EIP ≈ 26-Mar-2031
5 ENG1					Mos	10-May-2016
					Hrs	0 4,000 +100 4,000 1,733.2 Hrs (+100)
	(SOURCE: Honeywell LMM (720519))				Enc	0
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.					
05-20-00-8007/8008	LMM Inspections For Every 4000 or Every 4500 Engine Operating Hours				RE	05-20-00, EIP ≈ 10-Jul-2031
5 ENG2					Mos	20-May-2016
					Hrs	0 4,000 +100 4,000 1,837.7 Hrs (+100)
	(SOURCE: Honeywell LMM (720519))				Enc	0
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.					
05-20-750	LMM Inspection for every 750 Engine operating Hours				RE	05-20-00, EIP ≈ 05-Oct-2027
5 ENG1					Mos	07-Nov-2024
					Hrs	1,997.8 750 -/+37 2,747.8 481 Hrs (+37)
	(SOURCE: Honeywell LMM (720519))				Enc	1,547
05-20-750	LMM Inspection for every 750 Engine operating Hours				RE	05-20-00, EIP ≈ 05-Oct-2027
5 ENG2					Mos	07-Nov-2024
					Hrs	1,893.3 750 -/+37 2,643.3 481 Hrs (+37)
	(SOURCE: Honeywell LMM (720519))				Enc	1,462
05-30-01	AMM SMR 750 Hour Package				RE	05-30-01 ≈ 30-Oct-2027
5 A/F					Mos	07-Nov-2024
					Hrs	1,997.8 750 -/+37 2,772 505.2 Hrs (+37)
	(Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)				Ldg	1,547
05-30-05	AMM SMR 1500 Hour Package				RE	05-30-05 ≈ 30-Oct-2027
5 A/F					Mos	11-Nov-2021
					Hrs	1,272 1,500 -/+37 2,772 505.2 Hrs (+37)
	(SOURCE: AMM Part III (5613) SMR)				Ldg	968
05-30-10	AMM SMR 2250 Hour Package				RE	05-30-10 ≈ 01-Sep-2032
5 A/F					Mos	29-May-2026
					Hrs	2,266.8 2,250 -/+37 [4,516.8] 2,250 Hrs (+37)
	(Tol. Adjustment: -16.8 Hrs) (UPDATE NOTE: Performed all required Operational Checks per SMR 2250 Hour Package, no faults noted. Due next by 4516.8 Hours.) (SOURCE: AMM Part III (5613) SMR)				Ldg	1,731

N520FB STATUS REPORT

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
05-30-15	AMM SMR 3750 Hour Package				RE		05-30-15	≈16-Jul-2030
5 A/F			Mos	26-Oct-2016				
	(SOURCE: AMM Part III (5613) SMR)		Hrs	0	3,750	-/+37	3,750	1,483.2 Hrs (+37)
			Ldg	0				
05-30-16	AMM SMR 4500 Hour Package				RE		05-20-00, SMR	≈15-Aug-2032
5 A/F			Mos					
	(SOURCE: AMM Part III (5613) SMR)		Hrs		4,500	-/+37	4,500	2,233.2 Hrs (+37)
			Ldg					
05-30-20	AMM SMR 7500 Hour Package				RE		05-30-20	≈13-Dec-2040
5 A/F			Mos	26-Oct-2016				
	(SOURCE: AMM Part III (5613) SMR)		Hrs	0	7,500	-/+37	7,500	5,233.2 Hrs (+37)
			Ldg	0				
05-30-25	AMM SMR 12 Month Package				RE		05-30-25	
5 A/F			Mos	31-Oct-2025	12	-/+15d	22-Oct-2026	4.5 Months (+15 Days)
	(Tol. Adjustment: -8d) (UPDATE NOTE: Completed 12 Month Inspection Items this date. No faults noted. Due next by 10-31-2026.)		Hrs	2,137				
	(SOURCE: AMM Part III (5613) SMR)		Ldg	1,644				
05-30-30	AMM SMR 24 Month Package				RE		05-30-30	
5 A/F			Mos	07-Nov-2024	24	-/+15d	25-Oct-2026	4.6 Months (+15 Days)
	(Tol. Adjustment: -12d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,997.8				
			Ldg	1,547				
05-30-35	AMM SMR 36 Month Package				RE		05-30-35	
5 A/F			Mos	22-Oct-2025	36	-/+15d	25-Oct-2028	2.4 Years (+15 Days)
	(Tol. Adjustment: 3d) (UPDATE NOTE: Completed 36 Month Maintenance Requirements this date. Due next by 10-22-2028.) (SOURCE: AMM Part III (5613) SMR)		Hrs	2,134				
			Ldg	1,642				
05-30-40	AMM SMR 60 Month Package				RE		05-30-40	
5 A/F			Mos	11-Nov-2021	60	-/+15d	25-Oct-2026	4.6 Months (+15 Days)
	(Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272				
			Ldg	968				
05-30-60	AMM SMR 120 Month Package				RE		05-30-60	
5 A/F			Mos	26-Oct-2016	120	-/+15d	26-Oct-2026	4.7 Months (+15 Days)
	(SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
05-30-90	AMM SMR T: 120 Month / 60 Month Package				T		05-30-00, SMR	
5 A/F			Mos	26-Oct-2016	120	-/+15d	26-Oct-2026	4.7 Months (+15 Days)
	(SOURCE: AMM Part III (5613) SMR)		Hrs	0				
			Ldg	0				
05-50-01-210-801-A	Lightning Strike - Inspection/Check [GVI]				RE (A/R)		05-50-01, MPP	
5 A/F			Mos	26-Oct-2016				
	(SOURCE: AMM Part II (5613) MPP)		Hrs	0				
			Ldg	0				
05-50-01-210-802-A	Forward Fuselage after Lightning Strike - Inspection/Check [GVI]				RE (A/R)		05-50-01, MPP	
5 A/F			Mos	26-Oct-2016				
	(SOURCE: AMM Part II (5613) MPP)		Hrs	0				
			Ldg	0				

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
05-50-01-210-803-A 5 A/F	Center Fuselage and Wing-to-Fuselage Fairing after Lightning Strike - Inspection/Check [GVI]			Mos	26-Oct-2016		RE (A/R) 05-50-01, MPP	
	(SOURCE: AMM Part II (5613) MPP)			Hrs	0			
				Ldg	0			
05-50-01-210-804-A 5 A/F	Wings after Lightning Strike - Inspection/Check [GVI]			Mos	26-Oct-2016		RE (A/R) 05-50-01, MPP	
	(SOURCE: AMM Part II (5613) MPP)			Hrs	0			
				Ldg	0			
05-50-01-210-805-A 5 A/F	Aft Fuselage, Tail Cone and Empennage after Lightning Strike - Inspection/Check [GVI]			Mos	26-Oct-2016		RE (A/R) 05-50-01, MPP	
	(SOURCE: AMM Part II (5613) MPP)			Hrs	0			
				Ldg	0			
05-50-01-210-806-A 5 A/F	Engine and Nacelles after Lightning Strike - Inspection/Check [GVI]			Mos	26-Oct-2016		RE (A/R) 05-50-01, MPP	
	(SOURCE: AMM Part II (5613) MPP)			Hrs	0			
				Ldg	0			
05-50-02-200-801-A 5 A/F	Hard Landing or Off Temperature Landing - Inspection/Check			Mos	26-Oct-2016		RE (A/R) 05-50-02, MPP	
	(SOURCE: AMM Part II (5613) MPP)			Hrs	0			
				Ldg	0			
05-50-03-200-801-A 5 A/F	Hard Drag/Slide Load Loading Condition - Inspection/Check			Mos	26-Oct-2016		RE (A/R) 05-50-03, MPP	
	(SOURCE: AMM Part II (5613) MPP)			Hrs	0			
				Ldg	0			
05-50-06-210-801-A 5 A/F	Landing Gear Down Overspeed - Inspection/Check			Mos	26-Oct-2016		RE (A/R) 05-50-06, MPP	
	(SOURCE: AMM Part II (5613) MPP)			Hrs	0			
				Ldg	0			
05-50-07-210-801-A 5 A/F	Flap Extended Overspeed - Inspection/Check			Mos	26-Oct-2016		RE (A/R) 05-50-07, MPP	
	(SOURCE: AMM Part II (5613) MPP)			Hrs	0			
				Ldg	0			
05-50-08-210-801-A 5 A/F	Cabin Depressurization - Inspection/Check			Mos	26-Oct-2016		RE (A/R) 05-50-08, MPP	
	(SOURCE: AMM Part II (5613) MPP)			Hrs	0			
				Ldg	0			
05-50-09-200-801-A 5 A/F	Bird Strike - Inspection/Check			Mos	26-Oct-2016		RE (A/R) 05-50-09, MPP	
	(SOURCE: AMM Part II (5613) MPP)			Hrs	0			
				Ldg	0			
05-50-10-200-801-A 5 A/F	High-Energy Stop Condition - Inspection/Check			Mos	26-Oct-2016		RE (A/R) 05-50-10, MPP	
	(SOURCE: AMM Part II (5613) MPP)			Hrs	0			
				Ldg	0			
05-50-11-210-801-A 5 A/F	Landing Gear Free-Fall Condition - Inspection/Check			Mos	26-Oct-2016		RE (A/R) 05-50-11, MPP	
	(SOURCE: AMM Part II (5613) MPP)			Hrs	0			
				Ldg	0			

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
05-50-12-210-801-A		Overheated Wheels - Inspection/Check						RE (A/R)	05-50-12, MPP
	5 A/F			Mos	26-Oct-2016				
		(SOURCE: AMM Part II (5613) MPP)		Hrs	0				
				Ldg	0				
05-50-13-210-801-A		Wheel Overspeed - Inspection/Check						RE (A/R)	05-50-13, MPP
	5 A/F			Mos	26-Oct-2016				
		(SOURCE: AMM Part II (5613) MPP)		Hrs	0				
				Ldg	0				
05-50-14-210-801-A		Tire Tread Failure - Inspection/Check						RE (A/R)	05-50-14, MPP
	5 A/F			Mos	26-Oct-2016				
		(SOURCE: AMM Part II (5613) MPP)		Hrs	0				
				Ldg	0				
05-50-15-210-801-A		Tire Burst with Landing Gear Fully Retracted - Inspection/Check						RE (A/R)	05-50-15, MPP
	5 A/F			Mos	26-Oct-2016				
		(SOURCE: AMM Part II (5613) MPP)		Hrs	0				
				Ldg	0				
05-50-16-210-801-A		On-Ground Gale Events - Inspection/Check						RE (A/R)	05-50-16, MPP
	5 A/F			Mos	26-Oct-2016				
		(SOURCE: AMM Part II (5613) MPP)		Hrs	0				
				Ldg	0				
05-50-17-280-801-A		Volcanic Ash - Inspection/Check						RE (A/R)	05-50-17, MPP
	5 A/F			Mos	26-Oct-2016				
		(SOURCE: AMM Part II (5613) MPP)		Hrs	0				
				Ldg	0				
05-50-18-200-801-A		Maximum Operating Speed Envelope - Inspection/Check						RE (A/R)	05-50-18, MPP
	5 A/F			Mos	04-Mar-2019				
		(UPDATE NOTE: Flight Crew reported Windshear event at FL410. Download FDR and submitted to Contact Center, per recommendation (.84-.85 for less than 3 Seconds) C/W Phase 1 inspection, no faults noted.) (SOURCE: AMM Part II (5613) MPP)		Hrs					
				Ldg					
05-50-19-200-801-A		Overweight Landing - Inspection/Check						RE (A/R)	05-50-19, MPP
	5 A/F			Mos	26-Oct-2016				
		(SOURCE: AMM Part II (5613) MPP)		Hrs	0				
				Ldg	0				
05-50-20-200-801-A		Severe Turbulence - Inspection/Check						RE (A/R)	05-50-20, MPP
	5 A/F			Mos	26-Oct-2016				
		(SOURCE: AMM Part II (5613) MPP)		Hrs	0				
				Ldg	0				
05-50-21-200-801-A		Flap Altitude Exceedance - Inspection/Check						RE (A/R)	05-50-21, MPP
	5 A/F			Mos	26-Oct-2016				
		(SOURCE: AMM Part II (5613) MPP)		Hrs	0				
				Ldg	0				
05-50-22-200-801-A		Hailstorm - Inspection/Check						RE (A/R)	05-50-22, MPP
	5 A/F			Mos	26-Oct-2016				
		(SOURCE: AMM Part II (5613) MPP)		Hrs	0				
				Ldg	0				
05-50-23-210-801-A		Shear Pin Failure or Brake use during towing operation - Inspection/Check						RE (A/R)	05-50-23, MPP
	5 A/F			Mos	26-Oct-2016				
		(SOURCE: AMM Part II (5613) MPP)		Hrs	0				
				Ldg	0				

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
05-50-24-200-801-A 5 A/F	Load Factor Exceedance - Inspection/Check			RE (A/R)		05-50-24, MPP	
	(SOURCE: AMM Part II (5613) MPP)	Mos	26-Oct-2016				
		Hrs	0				
		Ldg	0				
05-50-25-200-801-A 5 A/F	Ice or Snow Condition - Inspection/Check			RE (A/R)		05-50-25, MPP	
	(SOURCE: AMM Part II (5613) MPP)	Mos	26-Oct-2016				
		Hrs	0				
		Ldg	0				
FAA 14 CFR Part 47 5 A/F	FAA - Aircraft Registration (Renew)			RE		FAA	
	Certified Date 03-Jan-2018	Mos	12-May-2023	84		[31-Dec-2028]	2.6 Years
	(UPDATE NOTE: Replaced FAA Certificate of Registration with new. Placed in Required Document Holder in aircraft Flight Deck as required. Expiration date 1/31/2028.) (ISSUING AUTHORITY: FAA)	Hrs	1,662.3				
		Ldg	1,277				
▼ 8 - LEVELING AND WEIGHING.							
08-10-01-001 8 A/F	Aircraft Weighing and Balancing			RE (A/R)			
	(UPDATE NOTE: New Empty Weight LBS: 23797.38, ARM: 411.37)	Mos	05-Nov-2020				
		Hrs	1,030.1				
		Ldg	786				
▼ 12 - SERVICING - ROUTINE MAINTENANCE							
12-CUS-001 12 A/F	Perform Interior Disinfecting			RE (-)		Customer Operations Requirement	
	(UPDATE NOTE: C/W as required. Due next by 3/17/2022.)	Mos	17-Mar-2021				
		Hrs	1,092.5				
		Ldg	827				
SL550-12-0001 12 A/F	Windshield Cleaning			T (A/R)		Service Letter	
		Mos					
		Hrs					
		Ldg					
▼ 21 - AIR CONDITIONING AND PRESSURIZATION							
210002-0101 21 A/F 51090064-6 51090064-00297	Air Conditioning Pack A Controller Left - Rack			RE (O/C)			
		Mos	06-Nov-2020				
		Hrs	1,030.1				
		Ldg	786				
210003-0101 21 A/F 67000074-1 166	Air Condition Environmental Control Unit			RE (O/C)			
		Mos	26-Oct-2016				
		Hrs	0				
		Ldg	0				
210203-0101 21 A/F 430200-002 430200AA0040 AMM TASK:21-00-02-400-801-A, AMM TASK:21-00-02-000-801-A	Overhead Air Condition/Pneumatic Overhead Control Panel			RE (O/C)			
		Mos	08-Mar-2017				
		Hrs	45.1				
		Ldg	42				
212101-0101 21 A/F 63396724-1 177	Pack Inlet Valve Rear			RE (O/C)			
		Mos	26-Oct-2016				
		Hrs	0				
		Ldg	0				

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
212123-0101	Differential Pressure Sensor							
21 A/F	Rear		Mos	26-Oct-2016	RE (O/C)			
1153442-1			Hrs	0				
1153442-00357			Ldg	0				
212401-0101	Cargo 28V DC, 25A Recirculation Fan							
21 A/F	Rear		Mos	26-Oct-2016	RE (O/C)			
AE1115B00			Hrs	0				
L009100274			Ldg	0				
212402-0101	ECS Shutoff Recirculation Valve							
21 A/F	Rear		Mos	26-Oct-2016	RE (O/C)			
424335			Hrs	0				
0080			Ldg	0				
21-24-03-001	DIS - Discard of Recirculation Fan High-Efficiency Particulate Air (HEPA) Filter							
21 A/F	05-30-20		Mos	26-Oct-2016	RE	05-20-00, 05-30-20, SYS 9	≈13-Dec-2040	
AMM TASK:21-24-03-960-801-A/200 (ZONE: 315, 316) (SOURCE: AMM Part III (5613) SMR)			Hrs	0	7,500	-/+37	7,500	5,233.2 Hrs (+37)
Note: EFFECTIVITY: ON ACFT WITH RECIRCULATION FAN FILTER OR POST-MOD SB 550-21-0005			Ldg	0				
212403-0101	Air Filter							
21 A/F	Mid		Mos	26-Oct-2016	RE (O/C)			
P619544			Hrs	0				
DM3196465-0006			Ldg	0				
21-25-00-001	Operational Check of Emergency Ram Air Vent Door Actuation - [OPC]							
21 A/F			Mos	26-Oct-2016	RE	05-20-00, 05-20-01, 05-30-70, SMR, SYS 8	≈09-Jul-2055	
AMM TASK:21-25-01-710-801-A/500, CAT:8 (ZONE: 191, 240) (SOURCE: AMM Part III (5613) SMR)			Hrs	0	12,750	-/+37	12,750	10,483.2 Hrs (+37)
			Ldg	0				
21-25-00-002	Operational Check of Emergency Ram Air Vent Check Valve - [OPC]							
21 A/F			Mos	26-Oct-2016	RE	05-20-00, 05-20-01, SMR, SYS 8	≈09-Jul-2055	
AMM TASK:21-25-03-710-801-A/500, CAT:8 (ZONE: 240) (SOURCE: AMM Part III (5613) SMR)			Hrs	0	12,750	-/+37	12,750	10,483.2 Hrs (+37)
			Ldg	0				
212502-0101	Electromec Actuator							
21 A/F	Mid Fuse - Right		Mos	08-May-2018	RE (O/C)			
ACL12B-2			Hrs	228.4				
0121			Ldg					
21-25-03-901	Operational Check of the Emergency Ram-Air Check Valve - [OPC]							
21 A/F			Mos	26-Oct-2016	RE	04-10-00, CMR	≈09-Jul-2055	
AMM TASK:21-25-03-710-801-A/500 (SOURCE: AMM Part IV (5613) AWL)			Hrs	0	12,750	-/+37	12,750	10,483.2 Hrs (+37)
			Ldg	0				
212533-0101	Check Valve							
21 A/F	Rear		Mos	26-Oct-2016	RE (O/C)			
4004-27			Hrs	0				
0076			Ldg	0				
21-26-03-001	Operational Check of Center E-bay Thermal Switches - [OPC]							
21 A/F	05-30-20		Mos	26-Oct-2016	RE	05-20-00, 05-30-20, SMR, SYS 9	≈13-Dec-2040	
AMM TASK:21-26-03-720-801-A/500, CAT:9 (ZONE: 241, 242) (SOURCE: AMM Part III (5613) SMR)			Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
			Ldg	0				

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Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
21-26-04-001		Operational Check of Forward E-bay Thermal Switches - [OPC]						RE 05-20-00, 05-30-20, SMR, SYS 9	≈13-Dec-2040
	21 A/F	05-30-20		Mos	26-Oct-2016				
				Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
		AMM TASK:21-26-04-720-801-A/500, CAT:9 (ZONE: 121, 122) (SOURCE: AMM Part III (5613) SMR)		Ldg	0				
212605-0101		Electronics Ventilation Cooling Fan						RE (O/C)	
	21 A/F	Galley		Mos	26-Oct-2016				
	PN			Hrs	0				
	SN-UNKNOWN			Ldg	0				
212613-0101		Electro Ventilation Fan With Check Valve						RE (O/C)	
	21 A/F	No.1		Mos	26-Oct-2016				
	SF9202J00			Hrs	0				
	L008801154			Ldg	0				
212613-0102		Electro Ventilation Fan With Check Valve						RE (O/C)	
	21 A/F	No.2		Mos	26-Oct-2016				
	SF9202J00			Hrs	0				
	L008801157			Ldg	0				
212623-0101		28V DC Electronic Ventilation Fan						RE (O/C)	
	21 A/F	Left - Rear		Mos	26-Oct-2016				
	SF9202H00			Hrs	0				
	L008701133			Ldg	0				
212623-0102		28V DC Electronic Ventilation Fan						RE (O/C)	
	21 A/F	Right - Rear		Mos	26-Oct-2016				
	SF9202H00			Hrs	0				
	L008701134			Ldg	0				
213013-0101		Overhead Pressurization, Assy Control Panel						RE (O/C)	
	21 A/F			Mos	26-Oct-2016				
	430100-001			Hrs	0				
	430100AA0077			Ldg	0				
21-31-00-001		Operational Check of Pressurization Control (Manual Mode) - [OPC]						RE System	≈30-Oct-2027
	21 A/F	05-30-01		Mos	07-Nov-2024				
				Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
		AMM TASK:21-31-00-710-801-A/500, CAT:8 (ZONE: 246) (Tol. Adjustment: 24.2 Hrs) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))		Ldg	1,547				
21-31-00-002		Operational Check of Emergency Cabin Decompression (DUMP Function) - [OPC]						RE 05-20-00, 05-30-01, SMR, SYS 8	≈30-Oct-2027
	21 A/F	05-30-01		Mos	07-Nov-2024				
				Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
		AMM TASK:21-31-00-710-804-A/500, CAT:8 (ZONE: 242) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)		Ldg	1,547				
21-31-00-901		Operational Check of Pressurization Control (Manual Mode). - [OPC]						RE CMR	≈30-Oct-2027
	21 A/F	05-30-01		Mos	07-Nov-2024				
				Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
		AMM TASK:21-31-00-710-801-A/500 (Tol. Adjustment: 24.2 Hrs) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))		Ldg	1,547				

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
21-31-01-001		RST - Restoration (Overhaul) of Electronic Control and Monitoring Unit (ECMU)						RE 04-10-00, 05-20-00, 05-20-02, CMR, SMR, SYS 6	≈15-Aug-2032
	21 A/F	Right - Rack		Mos	26-Oct-2016				
	2119286-9			Hrs	0	4,500		4,500	2,233.2 Hrs
	2119286-01158			Ldg	0				
	AMM TASK:21-31-01-920-801-A/200, CAT:6 (ZONE: 242) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)								
	Note: Maximum Safety Interval: 10000 Hrs								
	NOTE: From Component TSN or TSO								
21-31-01-901		Restoration (Overhaul) of Electronic Control and Monitoring Unit (ECMU). - [RST]						RE 04-10-00, CMR	≈05-Jan-2034
	21 A/F	Right - Rack		Mos	26-Oct-2016				
	2119286-9			Hrs	0	5,000	-/+37	5,000	2,733.2 Hrs (+37)
	2119286-01158			Ldg	0				
	AMM TASK:21-31-01-920-801-A/200 (SOURCE: AMM Part IV (5613) AWL)								
21-31-02-001		Restoration (Overhaul) of Outflow Valve (OFV) - [RST]						RE 05-20-00, 05-30-20, SMR, SYS 8	≈13-Dec-2040
	21 A/F	Rear05-30-20		Mos	26-Oct-2016				
	65000022-3			Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
	65000022-00044			Ldg	0				
	AMM TASK:21-31-02-920-801-A/200, CAT:8 (ZONE: 245, 246, 311, 312) (SOURCE: AMM Part III (5613) SMR)								
213102-0101		(OFV) Outflow Valve						RE (O/C)	
	21 A/F	Rear		Mos	26-Oct-2016				
	65000022-3			Hrs	0				
	65000022-00044			Ldg	0				
21-31-03-001		Functional Check of Pressure Relief Valve (PRV) - [FNC]						RE 05-20-00, SYS 9	≈13-Dec-2040
	21 A/F			Mos	26-Oct-2016				
				Hrs	0	7,500	-/+37	7,500	5,233.2 Hrs (+37)
		AMM TASK:21-32-01-720-801-A/500, CAT:9 (ZONE: 246) (SOURCE: AMM Part III (5613) SMR)		Ldg	0				
21-31-03-901		Functional Check of Positive Pressure Relief Valve. - [FNC]						RE 04-10-00, CMR	≈05-Jan-2034
	21 A/F			Mos	26-Oct-2016				
				Hrs	0	5,000	-/+37	5,000	2,733.2 Hrs (+37)
		AMM TASK:21-32-01-720-801-A/500 (SOURCE: AMM Part IV (5613) AWL)		Ldg	0				
21-31-04-001		Operational Check of Negative Pressure Relief Valve (NPRV) - [OPC]						RE 05-20-00, SYS 9	≈13-Dec-2040
	21 A/F			Mos	26-Oct-2016				
				Hrs	0	7,500	-/+37	7,500	5,233.2 Hrs (+37)
		AMM TASK:21-32-02-710-801-A/500, CAT:9 (ZONE: 245, 246) (SOURCE: AMM Part III (5613) SMR)		Ldg	0				
21-31-04-901		Operational Check of Negative Pressure Relief Valve. - [OPC]						RE 04-10-00, CMR	≈05-Jan-2034
	21 A/F			Mos	26-Oct-2016				
				Hrs	0	5,000	-/+37	5,000	2,733.2 Hrs (+37)
		AMM TASK:21-32-02-710-801-A/500 (SOURCE: AMM Part IV (5613) AWL)		Ldg	0				
213113-0101		Electronic Control And Monitoring Unit (ECMU)						RE (O/C)	
	21 A/F	Right - Rack		Mos	26-Oct-2016				
	2119286-9			Hrs	0				
	2119286-01158			Ldg	0				
	AIPC:21-31-01								
213201-0101		(PRV) Positive Pressure Relief Valve						RE (O/C)	
	21 A/F	Rear		Mos	26-Oct-2016				
	65000024-1			Hrs	0				
	65000024-00091			Ldg	0				
	AIPC:21-32-01								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
213202-0101	(NPR) Negative Pressure Relief Valve						RE (O/C)	
21 A/F	Left - Rear		Mos	26-Oct-2016				
65000026-1			Hrs	0				
34163-0077			Ldg	0				
AIPC:21-32-02								
21-33-01-001	Operational Check of Cargo Compartment Pressure Equalization Valve - [OPC]						RE System	≈13-Dec-2040
21 A/F	05-30-20		Mos	26-Oct-2016				
	AMM TASK:21-33-01-710-801-A/500, CAT:8 (ZONE: 315, 316) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))		Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
			Ldg	0				
213301-0101	Compartment Pressure Equalization Valve						RE (O/C)	
21 A/F	Cargo		Mos	26-Oct-2016				
120-48865-003			Hrs	0				
0000901532			Ldg	0				
AIPC:21-33-01								
21-33-01-901	Operational Check of Equalization Valve. - [OPC]						RE CMR	≈13-Dec-2040
21 A/F	05-30-20		Mos	26-Oct-2016				
	AMM TASK:21-33-01-710-801-A/500 (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))		Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
			Ldg	0				
21-41-03-001	FNC - Functional Check of Aft Cargo Compartment Heating System (EFFECTIVITY: ON ACFT WITH AFT CARGO-COMPARTMENT HEATING SYSTEM OR POST-MOD SB 550-25-0005/02)						RE 05-20-00, 05-30-20, SMR, SYS 9	≈13-Dec-2040
21 A/F	05-30-20		Mos	26-Oct-2016				
	AMM TASK:21-41-00-720-801-A/500, CAT:9 (ZONE: 223, 224, 316) (SOURCE: AMM Part III (5613) SMR)		Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
			Ldg	0				
21-51-04-001	Restoration (Cleaning) of Pack Reheater/ Condenser - [RST]						RE 05-20-00, 05-30-20, SMR, SYS 9	≈13-Dec-2040
21 A/F	05-30-20		Mos	26-Oct-2016				
PN			Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
SN-UNKNOWN			Ldg	0				
	AMM TASK:21-51-04-100-801-A/700, CAT:9 (ZONE: 315, 316) (SOURCE: AMM Part III (5613) SMR)							
215104-0101	Pack Reheater/Condenser						RE (O/C)	
21 A/F			Mos	26-Oct-2016				
PN			Hrs	0				
SN-UNKNOWN			Ldg	0				
21-51-08-001	Operational Check of Pack Check Valve - [OPC]						RE System	≈13-Dec-2040
21 A/F	05-30-20		Mos	26-Oct-2016				
	AMM TASK:21-51-08-710-801-A/500, CAT:9 (ZONE: 311, 312) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))		Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
			Ldg	0				
21-51-08-901	Operational Check of Pack Check Valve. - [OPC]						RE CMR	≈13-Dec-2040
21 A/F	05-30-20		Mos	26-Oct-2016				
	AMM TASK:21-51-08-710-801-A/500 (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))		Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
			Ldg	0				
21-51-12-001	Discard of Service Pressure Regulator Filter - [DIS]						RE 05-20-00, 05-30-15, SMR, SYS 9	≈16-Jul-2030
21 A/F	05-30-15		Mos	26-Oct-2016				
	AMM TASK:21-51-12-960-801-A/200, CAT:9 (ZONE: 315, 316) (SOURCE: AMM Part III (5613) SMR)		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
			Ldg	0				
21-51-12-002	Restoration (Cleaning) of Service Pressure Regulator Filter [RST]						RE System	≈30-Oct-2027
21 A/F	05-30-01		Mos	07-Nov-2024				
	AMM TASK:21-51-12-100-801-A/700 (ZONE: 315, 316) (Tol. Adjustment: 24.2 Hrs) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00 / 05-30-01))		Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
			Ldg	1,547				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
215223-0101	ECS Shutoff Pack Backup Valve							
21 A/F	Rear		Mos	26-Oct-2016			RE (O/C)	
424375-3			Hrs	0				
0364			Ldg	0				
21-53-00-001	Functional Check of Pack Backup Line for Leakage - [FNC]						RE 04-10-00, 05-30-70, CMR, SMR	≈14-Oct-2036
21 A/F			Mos	26-Oct-2016				
			Hrs	0	6,000	-/+37	6,000	3,733.2 Hrs (+37)
	AMM TASK:21-53-00-720-801-A/500 (ZONE: 245, 246, 317, 318) (SOURCE: AMM Part IV (5613) AWL, AMM Part III (5613) SMR)		Ldg	0				
21-53-01-001	Restoration (Cleaning) of Pack Backup Heat Exchanger - [RST]						RE 05-20-00, 05-30-20, SMR, SYS 9	≈13-Dec-2040
21 A/F	Rear05-30-20		Mos	26-Oct-2016				
381247000			Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
T0004			Ldg	0				
	AMM TASK:21-53-01-100-801-A/700, CAT-9 (ZONE: 315, 316) (SOURCE: AMM Part III (5613) SMR)							
215301-0101	Aluminum Backup Pack Heat Exchanger						RE (O/C)	
21 A/F	Rear		Mos	26-Oct-2016				
381247000			Hrs	0				
T0004			Ldg	0				
21-53-03-001	Operational Check of Pack Backup Check Valve - [OPC]						RE 04-10-00, 05-20-00, 05-30-20, CMR, SMR, SYS 9	≈13-Dec-2040
21 A/F	05-30-20		Mos	26-Oct-2016				
			Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
	AMM TASK:21-53-03-710-801-A/500, CAT-9 (ZONE: 316) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)		Ldg	0				
	Note: Maximum Safety Interval: 12750 Hrs							
215333-0101	Check Valve						RE (O/C)	
21 A/F	Left - Rear		Mos	26-Oct-2016				
4011-24			Hrs	0				
0077			Ldg	0				
215333-0102	Pack Check Valve						RE (O/C)	
21 A/F	Right - Rear		Mos	26-Oct-2016				
4024-1			Hrs	0				
0080			Ldg	0				
AIPC:21-51-08								
215333-0103	Ceiling Check Valve						RE (O/C)	
21 A/F			Mos	26-Oct-2016				
4011-30			Hrs	0				
0083			Ldg	0				
216013-0101	Trim Air Valve						RE (O/C)	
21 A/F	Left - Rear		Mos	26-Oct-2016				
63292012-1			Hrs	0				
63292012-241			Ldg	0				
216013-0102	Trim Air Valve						RE (O/C)	
21 A/F	Right - Rear		Mos	26-Oct-2016				
63292012-1			Hrs	0				
63292012-244			Ldg	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
21-61-01-001		Detailed Inspection of Cockpit Zone Temperature Sensor - [DET]						RE 05-20-00, 05-30-01, SMR, SYS 9	≈30-Oct-2027
	21 A/F	05-30-01		Mos	07-Nov-2024				
				Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
		AMM TASK:21-61-01-213-801-A/600, CAT:9 (ZONE: 223, 224) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)		Ldg	1,547				
21-61-05-001		Operational Check of Cockpit Trim Check Valve - [OPC]						RE 05-20-00, 05-30-20, SMR, SYS 9	≈13-Dec-2040
	21 A/F	05-30-20		Mos	26-Oct-2016				
				Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
		AMM TASK:21-60-03-710-801-A/500, CAT:9 (ZONE: 311) (SOURCE: AMM Part III (5613) SMR)		Ldg	0				
21-62-01-001		Detailed Inspection of Cabin Zone Temperature Sensor - [DET]						RE (N/A) 05-20-00, 05-30-01, SMR, SYS 9	
	21 A/F			Mos	07-Nov-2024				
				Hrs	1,997.8				
		AMM TASK:21-62-01-213-801-A/600, CAT:9 (ZONE: 311) (SOURCE: AMM Part III (5613) SMR)		Ldg	1,547				
21-62-05-001		Operational Check of Cabin Trim Air Check Valve - [OPC]						RE 05-20-00, 05-30-20, SMR, SYS 9	≈13-Dec-2040
	21 A/F	05-30-20		Mos	26-Oct-2016				
				Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
		AMM TASK:21-60-03-710-801-A/500, CAT:9 (ZONE: 312) (SOURCE: AMM Part III (5613) SMR)		Ldg	0				
216301-0101		Sensor						RE (O/C)	
	21 A/F	Rear Fuse		Mos	11-Nov-2021				
	1153066-2			Hrs	1,272				
	1153066-03101			Ldg	968				
216301-0102		Sensor						RE (O/C)	
	21 A/F	Mid Fuse - Left		Mos	26-Oct-2016				
	1153066-2			Hrs	0				
	1153066-03306			Ldg	0				
216301-0103		Sensor						RE (O/C)	
	21 A/F	Mid Fuse - Right		Mos	26-Oct-2016				
	1153066-2			Hrs	0				
	1153066-03450			Ldg	0				
216301-0104		Sensor						RE (O/C)	
	21 A/F	Cockpit		Mos	26-Oct-2016				
	1153066-2			Hrs	0				
	1153066-03302			Ldg	0				
216301-0105		Sensor						RE (O/C)	
	21 A/F	Mid		Mos	26-Oct-2016				
	1153066-2			Hrs	0				
	1153066-03462			Ldg	0				
21-71-01-001		Restoration (Cleaning) of Ozone Converter - [RST]						RE 05-20-00, 05-30-20, SMR, SYS 9	≈13-Dec-2040
	21 A/F	Rear05-30-20		Mos	26-Oct-2016				
	67A42300-101			Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
	0071			Ldg	0				
		AMM TASK:21-71-01-920-801-A/200, CAT:9 (ZONE: 316) (SOURCE: AMM Part III (5613) SMR)							
217113-0101		Ozone Converter						RE (O/C)	
	21 A/F	Rear		Mos	26-Oct-2016				
	67A42300-101			Hrs	0				
	0071			Ldg	0				

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
550-21-0002 21 A/F	Air Conditioning - AC Pack Backup - Connections Change		Mos	10-May-2021	RE (-)		Optional	
	(AVG MAN HRS: 42) (UPDATE NOTE: Service Bulletin is not applicable by aircraft serial number.)		Hrs	1,141.1				
			Ldg	865				
550-21-0003 21 A/F	Air Conditioning Ducts Replacement		Mos		RE (-)		Recommended	
			Hrs					
			Ldg					
550-21-0003 Rev 1 PART I 21 A/F	Air Conditioning Ducts Replacement		Mos		RE (-)		Recommended	
	(AVG MAN HRS: 39)		Hrs					
			Ldg					
550-21-0003 Rev 1 PART II 21 A/F	Air Conditioning Ducts Replacement - Additional Action - Cabin Leakage Functional Test		Mos		RE (-)		Recommended	
	(AVG MAN HRS: 21.5)		Hrs					
			Ldg					
550-21-0004 21 A/F	Air Conditioning - Replacement of the Backshell of the ACC Electrical Connector		Mos	06-Nov-2020	RE (-)		Optional	
	(AVG MAN HRS: 3)		Hrs	1,030.1				
			Ldg	786				
550-21-0005 Rev 1 21 A/F	Air Conditioning - HEPA Filter Installation		Mos		RE (-)		Optional	
	(AVG MAN HRS: 21)		Hrs					
			Ldg					
550-21-0005 Rev 2 21 A/F	Air Conditioning - HEPA Filter Installation		Mos		RE (-)		Optional	
	(AVG MAN HRS: 21)		Hrs					
			Ldg					
550-21-0005 Rev 3 21 A/F	Air Conditioning - HEPA Filter Installation		Mos		RE (-)		Optional	
	(AVG MAN HRS: 21)		Hrs					
			Ldg					
550-21-0005 Rev 4 21 A/F	Air Conditioning - HEPA Filter Installation		Mos		RE (-)		Optional	
	(AVG MAN HRS: 21)		Hrs					
			Ldg					
550-21-0006 21 A/F	Air Conditioning - Emergency Ram-Air Duct Assembly - Rework		Mos		T (A/R)		Category 3, Desirable	
	(AVG MAN HRS: 10)		Hrs					
			Ldg					
C21-25-00-001 21 A/F	Operational Check of the Emergency Ram Air Check Valve NOTE: This requirement cover CMR task 21-25-03-901 and MSG-3 task 21-25-00-002 - [OPC]		Mos	26-Oct-2016	RE		05-30-70, SMR	≈09-Jul-2055
	AMM TASK:21-25-03-710-801-A/500 (ZONE: 240) (SOURCE: AMM Part III (5613) SMR)		Hrs	0	12,750	-/+37	12,750	10,483.2 Hrs (+37)
			Ldg	0				
C21-31-00-001 21 A/F	Operational Check of Pressurization Control (Manual Mode) NOTE: This requirement cover CMR task 21-31-00-901and MSG-3 task 21-31-00-001 - [OPC]		Mos	07-Nov-2024	RE		05-30-01, SMR	≈30-Oct-2027
	05-30-01		Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
	AMM TASK:21-31-00-710-801-A/500 (ZONE: 246) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)		Ldg	1,547				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time	
SEQ	PN/SN								DUE	Remaining	
C21-31-01-001		RST - Restoration (Overhaul) of Electronic Control and Monitoring Unit (ECMU) (NOTE: This requirement cover CMR task 21-31-01-901 and MSG-3 task 21-31-01-001)						RE		05-30-75, SMR	≈15-Aug-2032
	21 A/F	Right - Rack		Mos	26-Oct-2016						
	2119286-9			Hrs	0	4,500			4,500	2,233.2 Hrs	
	2119286-01158			Ldg	0						
		AMM TASK:21-31-01-920-801-A/200 (ZONE: 242) (SOURCE: AMM Part III (5613) SMR)									
		Note: NOTE: From Component TSN or TSO									
C21-31-03-001		Functional Check of Positive Pressure Relief Valve NOTE: This requirement cover CMR task 21-31-03-901 and MSG-3 task 21-31-03-001 - [FNC]						RE		05-30-70, SMR	≈05-Jan-2034
	21 A/F			Mos	26-Oct-2016						
				Hrs	0	5,000	-/+37		5,000	2,733.2 Hrs (+37)	
				Ldg	0						
		AMM TASK:21-32-01-720-801-A/500 (ZONE: 246) (SOURCE: AMM Part III (5613) SMR)									
C21-31-04-001		Operational Check of Negative Pressure Relief Valve NOTE: This requirement cover CMR task 21-31-04-901 and MSG-3 task 21-31-04-001 - [OPC]						RE		05-30-70, SMR	≈05-Jan-2034
	21 A/F			Mos	26-Oct-2016						
				Hrs	0	5,000	-/+37		5,000	2,733.2 Hrs (+37)	
				Ldg	0						
		AMM TASK:21-32-02-710-801-A/500 (ZONE: 245, 246) (SOURCE: AMM Part III (5613) SMR)									
C21-33-01-001		Operational Check of Cargo Compartment Pressure Equalization Valve NOTE: This requirement cover CMR task 21-33-01-901 and MSG-3 task 21-33-01-001 - [OPC]						RE		05-30-20, SMR	≈13-Dec-2040
	21 A/F	05-30-20		Mos	26-Oct-2016						
				Hrs	0	7,500	-/+37		(7,500)	5,233.2 Hrs (+37)	
				Ldg	0						
		AMM TASK:21-33-01-710-801-A/500 (ZONE: 315, 316) (SOURCE: AMM Part III (5613) SMR)									
C21-51-08-001		Operational Check of Pack Check Valve NOTE: This requirement cover CMR task 21-51-08-901 and MSG-3 task 21-51-08-001 - [OPC]						RE		05-30-20, SMR	≈13-Dec-2040
	21 A/F	05-30-20		Mos	26-Oct-2016						
				Hrs	0	7,500	-/+37		(7,500)	5,233.2 Hrs (+37)	
				Ldg	0						
		AMM TASK:21-51-08-710-801-A/500 (ZONE: 311, 312) (SOURCE: AMM Part III (5613) SMR)									
▼ 22 - AUTOFLIGHT											
2024-05-13		Auto Flight - Angle of Attack (AOA) Limiter						RE (-)		Mandatory	
	22 A/F			Mos	21-Apr-2025						
				Hrs	2,072.4						
		(UPDATE NOTE: Airworthiness Directive 2024-05-13 Amendment 39-22705 Effective Date 4-10-2024 C/W Paragraph (g), A copy of ANAC AD No. 2024-02-02 has been inserted in to the Aircraft AFM per Page 4 Note. Paragraph (i) C/W this date, report sent as required. This is the last report per requirement.) (ISSUING AUTHORITY: FAA)		Ldg	1,594						
		Note: APPLICABILITY: This AD applies to all Embraer S.A. Model EMB-545 and EMB-550 airplanes, certificated in any category.									
2024-05-13 Par. (i)(1)		Auto Flight - Angle of Attack (AOA) Limiter - Records Inspection and Report of Results						RE (-)		Mandatory	
	22 A/F			Mos	08-May-2025						
				Hrs							
		(ISSUING AUTHORITY: FAA)		Ldg							
221101-0101		Automatic Flight Control System Panel						RE (O/C)			
	22 A/F			Mos	26-Oct-2016						
	822-2826-001			Hrs	0						
	46RH4M			Ldg	0						
550-22-0001		Auto Flight - CAT II Configuration						RE (-)		Optional	
	22 A/F			Mos							
				Hrs							
				Ldg							
550-22-0001 Rev 1		Auto Flight - CAT II Configuration						RE (-)		Optional	
	22 A/F			Mos	26-Sep-2016						
				Hrs							
		(AVG MAN HRS: 1)		Ldg							

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-22-0001 Rev 2 22 A/F (AVG MAN HRS: 1)	Auto Flight - CAT II Configuration		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-22-0001 Rev 3 22 A/F (AVG MAN HRS: 1)	Auto Flight - CAT II Configuration		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-22-0001 Rev 4 22 A/F (AVG MAN HRS: 1)	Auto Flight - CAT II Configuration		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-22-0001 Rev 5 22 A/F (AVG MAN HRS: 1)	Auto Flight - CAT II Configuration		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
FAA AD 2024-05-13 22 A/F	ANAC 2024-02-02 Par.(1) Auto Flight - Angle of Attack (AOA) Limiter - Approach Speed		RE (-)		Mandatory	
	(UPDATE NOTE: FAA Airworthiness Directive 2024-05-13 Amendment 39-22705 effective date 4-10-2024. Complied with paragraph (g), a copy of ANAC AD No. 2024-02-02 has been inserted into the aircraft AFM per page 4 Note. Paragraph (i) of this AD due by 5-10-2024 and repeats at intervals to to exceed 30 days for the next 12 Months.) (ISSUING AUTHORITY: FAA) Note: COMPLIANCE: Within 05 days after the effective date of this AD, revise SECTION 2-10 - OPERATIONAL LIMITATIONS - AIRSPEEDS of the applicable AFM to incorporate the following information. Please refer to FAA AD 2024-05-13 Par. (h) for Compliance.	Days	11-Apr-2024			
		Hrs	1,911.1			
		Ldg	1,468			
FAA AD 2024-05-13 22 A/F	ANAC 2024-02-02 Par.(2) Auto Flight - Angle of Attack (AOA) Limiter - Performance for Increased VREF Landing		RE (-)		Mandatory	
	(UPDATE NOTE: FAA Airworthiness Directive 2024-05-13 Amendment 39-22705 effective date 4-10-2024. Complied with paragraph (g), a copy of ANAC AD No. 2024-02-02 has been inserted into the aircraft AFM per page 4 Note. Paragraph (i) of this AD due by 5-10-2024 and repeats at intervals to to exceed 30 days for the next 12 Months.) (ISSUING AUTHORITY: FAA) Note: COMPLIANCE: Within 05 days after the effective date of this AD, revise SECTION 2-10 - OPERATIONAL LIMITATIONS - AIRSPEEDS of the applicable AFM to incorporate the following information. Please refer to FAA AD 2024-05-13 Par. (h) for Compliance.	Days	11-Apr-2024			
		Hrs	1,911.1			
		Ldg	1,468			
FAA AD 2024-05-13 22 A/F	ANAC 2024-02-02 Par.(3) Auto Flight - Angle of Attack (AOA) Limiter - Flight Controls Limitation		RE (-)		Mandatory	
	(UPDATE NOTE: FAA Airworthiness Directive 2024-05-13 Amendment 39-22705 effective date 4-10-2024. Complied with paragraph (g), a copy of ANAC AD No. 2024-02-02 has been inserted into the aircraft AFM per page 4 Note. Paragraph (i) of this AD due by 5-10-2024 and repeats at intervals to to exceed 30 days for the next 12 Months.) (ISSUING AUTHORITY: FAA) Note: COMPLIANCE: Within 05 days after the effective date of this AD, revise SECTION 2 - LIMITATIONS of the applicable AFM to incorporate the following information. Please refer to FAA AD 2024-05-13 Par. (h) for Compliance.	Days	11-Apr-2024			
		Hrs	1,911.1			
		Ldg	1,468			
FAA AD 2024-05-13 22 A/F	ANAC 2024-02-02 Par.(4) Auto Flight - Angle of Attack (AOA) Limiter - Normal Procedures - Approach		RE (-)		Mandatory	
	(UPDATE NOTE: FAA Airworthiness Directive 2024-05-13 Amendment 39-22705 effective date 4-10-2024. Complied with paragraph (g), a copy of ANAC AD No. 2024-02-02 has been inserted into the aircraft AFM per page 4 Note. Paragraph (i) of this AD due by 5-10-2024 and repeats at intervals to to exceed 30 days for the next 12 Months.) (ISSUING AUTHORITY: FAA) Note: COMPLIANCE: Within 05 days after the effective date of this AD, revise SECTION 3-21 - NORMAL PROCEDURES - APPROACH of the applicable AFM to incorporate the following information. Please refer to FAA AD 2024-05-13 Par. (h) for Compliance.	Days	11-Apr-2024			
		Hrs	1,911.1			
		Ldg	1,468			
▼ 23 - COMMUNICATIONS						
23 A/F P34110-002 341100023268E	GoGo Avance L5 GGB4B Transceiver		RE (O/C)			
		Mos	07-Nov-2024			
		Hrs	1,997.8			
		Ldg	1,547			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN									
230230		Wifi Antenna								
	23 A/F	No.1			Mos	11-Nov-2021				
	P16917-001				Hrs	1,272				
	1691700116827				Ldg	968				
230231		Wifi Antenna								
	23 A/F	No.2			Mos	11-Nov-2021				
	P16917-001				Hrs	1,272				
	1690100116993				Ldg	968				
230232		Wifi Antenna								
	23 A/F	No.3			Mos	11-Nov-2021				
	P16917-001				Hrs	1,272				
	1691700117016				Ldg	968				
230233		Wifi Antenna								
	23 A/F	No.4			Mos	11-Nov-2021				
	P16917-001				Hrs	1,272				
	1691700117019				Ldg	968				
230234		Wifi Antenna								
	23 A/F	No.5			Mos	11-Nov-2021				
	P16917-001				Hrs	1,272				
	1691700117023				Ldg	968				
230235		Wifi Antenna								
	23 A/F	No.6			Mos	11-Nov-2021				
	P16917-001				Hrs	1,272				
	1691700117025				Ldg	968				
231101-0101		HF Transceiver								
	23 A/F	No.1			Mos	26-Oct-2016				
	822-0101-002				Hrs	0				
	7853				Ldg	0				
231101-0102		HF Transceiver								
	23 A/F	No.2			Mos	26-Oct-2016				
	822-0101-002				Hrs	0				
	7986				Ldg	0				
23-11-03-001		Functional Check of HF Coupler Unit - [FNC]								
	23 A/F	05-30-25			Mos	31-Oct-2025	12	-/+15d	RE 05-20-00, 05-30-25, SMR, SYS 9 (22-Oct-2026)	4.5 Months (+15 Days)
		AMM TASK:23-11-03-780-801-A/500, CAT:9 (ZONE: 317, 318) (UPDATE NOTE: Performed Functional Check of both HF Coupler Units. No faults noted.) (SOURCE: AMM Part III (5613) SMR)			Hrs	2,137				
					Ldg	1,644				
231103-0101		HF Antenna Coupler								
	23 A/F	Left - Rear			Mos	26-Oct-2016				
	685-0350-002				Hrs	0				
	15419				Ldg	0				

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
231103-0102		HF Antenna Coupler						RE (O/C)	
	23 A/F	Right - Rear		Mos	26-Oct-2016				
	685-0350-002			Hrs	0				
	15432			Ldg	0				
231201-0101		VHF Comm Data Transceiver						RE (O/C)	
	23 A/F	C Floor		Mos	26-Oct-2016				
	822-1468-390			Hrs	0				
	4RN2P			Ldg	0				
231202-0101		VHF Antenna						RE (O/C)	
	23 A/F	No.1		Mos	26-Oct-2016				
	S65-8280-41			Hrs	0				
	322-4858			Ldg	0				
231202-0102		VHF Antenna						RE (O/C)	
	23 A/F	No.2		Mos	26-Oct-2016				
	S65-8280-41			Hrs	0				
	322-4864			Ldg	0				
231202-0103		VHF Antenna						RE (O/C)	
	23 A/F	No.3		Mos	26-Oct-2016				
	S65-8280-41			Hrs	0				
	322-4870			Ldg	0				
231213-0101		VHF Comm Transceiver						RE (O/C)	
	23 A/F	C Floor		Mos	26-Oct-2016				
	822-1468-110			Hrs	0				
	4RNXX			Ldg	0				
231213-0102		VHF Comm Transceiver						RE (O/C)	
	23 A/F	Right - Rack		Mos	26-Oct-2016				
	822-1468-110			Hrs	0				
	4T2RV			Ldg	0				
231501-0101		ICS Management Board Telephone Unit						RE (O/C)	
	23 A/F	Right - Rack		Mos	26-Oct-2016				
	710617-2			Hrs	0				
	20-1064			Ldg	0				
231502-0101		Antenna, Dual Element Iridium						RE (O/C)	
	23 A/F			Mos	08-Nov-2019				
	AT1621-23			Hrs	773.1				
	7236			Ldg	597				
231503-0101		Iridium Filter Single Bandpass						RE (O/C)	
	23 A/F			Mos	08-Nov-2019				
	WSF-00522			Hrs	773.1				
	USC00212229			Ldg	597				

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
231504-0101	Pax Cab Base Station - Cordless Handset							
23 A/F	No.1		Mos	26-Oct-2016			RE (O/C)	
Unknown			Hrs	0				
Unknown			Ldg	0				
231504-0102	Pax Cab Base Station - Cordless Handset							
23 A/F	No.2		Mos	26-Oct-2016			RE (O/C)	
Unknown			Hrs	0				
Unknown			Ldg	0				
23-15-05-001	Discard of Satellite Telephone System Batteries - [DIS]						RE 05-30-80, SMR, FAA Registered A/C	
23 A/F			Mos	07-Nov-2024	48	-/+15d	07-Nov-2028	2.4 Years (+15 Days)
	AMM TASK:23-15-05-960-801-A/200 (ZONE: 241, 242) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,997.8				
	Note: NOTE: From the Acft Maintenance Start Counting Date.		Ldg	1,547				
23-51-01-001	Operational Check of Communication Audio System Through the Oxygen Mask Microphone - [OPC]						RE 05-20-00, 05-30-15, SMR, SYS 8	≈16-Jul-2030
23 A/F	05-30-15		Mos	26-Oct-2016				
	AMM TASK:23-51-00-710-801-A/500, CAT:8 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
			Ldg	0				
23-51-01-002	Operational Check of Audio Backup Emergency Communication - [OPC]						RE System	≈16-Jul-2030
23 A/F	05-30-15		Mos	26-Oct-2016				
	AMM TASK:23-51-00-710-802-A/500, CAT:8 (ZONE: 223, 224) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
			Ldg	0				
235101-0101	Audio Control Panel						RE (O/C)	
23 A/F	Pilot		Mos	26-Oct-2016				
Unknown			Hrs	0				
Unknown			Ldg	0				
235101-0102	Audio Control Panel						RE (O/C)	
23 A/F	Copilot		Mos	26-Oct-2016				
Unknown			Hrs	0				
Unknown			Ldg	0				
235101-0103	Audio Control Panel						RE (O/C)	
23 A/F	Observer		Mos	26-Oct-2016				
Unknown			Hrs	0				
Unknown			Ldg	0				
23-51-01-902	Operational Check of Audio Backup Emergency Communication. - [OPC]						RE CMR	≈16-Jul-2030
23 A/F	05-30-15		Mos	26-Oct-2016				
	AMM TASK:23-51-00-710-802-A/500 (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
			Ldg	0				
235104-0101	Cockpit Audio Jacks Panel Assy						RE (O/C)	
23 A/F	Left		Mos	26-Oct-2016				
433100-002			Hrs	0				
433100AA0152			Ldg	0				
235104-0102	Cockpit Audio Jacks Panel Assy						RE (O/C)	
23 A/F	Right		Mos	26-Oct-2016				
433100-002			Hrs	0				
433100AA0154			Ldg	0				

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
235105-0101	Electrodynamic Microphone							
23 A/F	Left Cockpit		Mos	26-Oct-2016			RE (O/C)	
85-03-12369-04			Hrs	0				
417983			Ldg	0				
235105-0102	Electrodynamic Microphone							
23 A/F	Right Cockpit		Mos	26-Oct-2016			RE (O/C)	
85-03-12369-04			Hrs	0				
399381			Ldg	0				
235106-0101	Headset							
23 A/F	Pilot		Mos	26-Oct-2016			RE (O/C)	
PN			Hrs	0				
SN-UNKNOWN			Ldg	0				
235106-0102	Headset							
23 A/F	Copilot		Mos	26-Oct-2016			RE (O/C)	
PN			Hrs	0				
SN-UNKNOWN			Ldg	0				
235107-0101	Cockpit Headset Panel Assy							
23 A/F	Left		Mos	26-Oct-2016			RE (O/C)	
433200-001			Hrs	0				
433200AA0153			Ldg	0				
235107-0102	Cockpit Headset Panel Assy							
23 A/F	Right		Mos	26-Oct-2016			RE (O/C)	
433200-001			Hrs	0				
433200AA0149			Ldg	0				
235107-0103	Headset Control Panel Assy							
23 A/F	Wardrobe		Mos	26-Oct-2016			RE (O/C)	
Unknown			Hrs	0				
Unknown			Ldg	0				
235301-0101	Radio Interface (Data Link/Selcal) Unit (RIU-4010)							
23 A/F	C Floor		Mos	10-Feb-2021			RE (O/C)	
822-1863-635			Hrs	1,084.6				
4PNVC			Ldg	819				
(UPDATE NOTE: FMS2 Fail CAS message appeared for 15 seconds and disappeared. OMS shows Code 42220208MDC. Observed NAV 1 Tune page displays amber dashes in Auto Tune and DME Frequency windows, self test fail but no NAV 1 CAS messages. Per Tech Support tried serviceable NAV receiver, no help, reinstalled original unit, no faults noted. Swapped DCM Channel A (Slot 6) and Channel B (Slot 9) no help, reinstalled in original locations, system checks normal. Per Tech Support replaced RIU #1 with overhauled unit P/N: 822-1863-635 S/N Off:4PNXY S/N On:4PNVC system check normal, see 8130 tag for details.)								
235301-0102	Radio Interface (With Selcal) Unit (RIU-4110)							
23 A/F	Right - Rack		Mos	08-Nov-2019			RE (O/C)	
822-1864-235			Hrs	773.1				
485VKV			Ldg	597				
23-61-01-001	Functional Check of Static Dischargers Resistance Insulation Value - [FNC]							
23 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	RE 05-20-00, 05-30-40, SMR, SYS 9	4.6 Months (+15 Days)
AMM TASK:23-61-00-720-801-A/500, CAT:9 (ZONE: 324, 337, 338, 581, 681) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)								
			Hrs	1,272				
			Ldg	968				

N520FB STATUS REPORT

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
23-71-00-001	Operational Check of Audio Record from Audio Control Panels (ACPs) and Area Microphone - [OPC]				RE	05-20-00, 05-30-25, SMR, SYS 9		
 23 A/F	05-30-25		Mos	31-Oct-2025	12	-/+15d	(22-Oct-2026)	4.5 Months (+15 Days)
	AMM TASK:23-71-00-710-801-A/500, CAT:9 (ZONE: 223, 224) (UPDATE NOTE: Performed Operational Check of Audio Record from Area Microphone and Audio Control Panels. No faults noted.) (SOURCE: AMM Part III (5613) SMR)		Hrs	2,137				
			Ldg	1,644				
237101-0101	Cockpit Voice Recorder (CVR)				RE (O/C)			
 23 A/F			Mos	26-Oct-2016				
5013-5001-50			Hrs	0				
001164003			Ldg	0				
237103-0101	CVR (ULB) Underwater Locator Beacon				RE (O/C)			
 23 A/F			Mos	14-Nov-2022				
DK120/90			Hrs	1,517.1				
AT172641			Ldg	1,186				
237104-0101	SSC Voice Recorder Microphone				RE (O/C)			
 23 A/F			Mos	26-Oct-2016				
S056-0051-00			Hrs	0				
001069714			Ldg	0				
23-71-05-001	Discard of Cockpit Voice Recorder (CVR) Underwater Locator Beacon (ULB) Battery - [DIS]				RE (Due)	05-20-00, 05-20-02, 05-30-75, SMR, SYS 9		
 23 A/F			Mos	14-Nov-2022			31-Dec-2028	2.6 Years
DK120/90			Hrs	1,517.1				
AT172641			Ldg	1,186				
	Expiration Date 31-Dec-2028							
	AIPC:23-71-01, AMM TASK:23-71-05-960-801-A/200, CAT:9 (ZONE: 241, 242) (SOURCE: AMM Part III (5613) SMR)							
	Note: Discard as per Expiration Date							
237143-0101	Battery L Independent Power Supply				RE (O/C)			
 23 A/F	Aft Fuse		Mos	26-Oct-2016				
500-4030-000			Hrs	0				
001126551			Ldg	0				
550-23-0001	Iridium System Electrical Power Circuit Improvement				RE (-)		Optional	
 23 A/F			Mos					
			Hrs					
			Ldg					
550-23-0001 Rev 1	Iridium System Electrical Power Circuit Improvement				RE (-)		Optional	
 23 A/F			Mos					
			Hrs					
			Ldg					
550-23-0001 Rev 2	Iridium System Electrical Power Circuit Improvement				RE (-)		Optional	
 23 A/F			Mos	26-Sep-2016				
			Hrs					
			Ldg					
550-23-0001 Rev 3	Iridium System Electrical Power Circuit Improvement				RE (-)		Optional	
 23 A/F			Mos					
			Hrs					
			Ldg					

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
550-23-0001 Rev 3 PART I 23 A/F (AVG MAN HRS: 35)	Iridium System Electrical Power Circuit Improvement - Electrical Power Distribution Modification						RE (-) Optional	
			Mos					
			Hrs					
			Ldg					
550-23-0001 Rev 3 PART II 23 A/F (AVG MAN HRS: 75.5)	Iridium System Electrical Power Circuit Improvement - Iridium Plate Electrical Bonding						RE (-) Optional	
			Mos					
			Hrs					
			Ldg					
550-23-0003 23 A/F (AVG MAN HRS: 0.3)	Headset Installation at the Cabinet Observer Seat						RE (-) Recommended	
			Mos	26-Sep-2016				
			Hrs					
			Ldg					
550-23-0004 23 A/F (AVG MAN HRS: 3.5)	Communications - Radio Interface Unit (RIU) Replacement						T (-) Optional	
			Mos					
			Hrs					
			Ldg					
550-23-0004 Rev 1 23 A/F (AVG MAN HRS: 3.5)	Communications - Radio Interface Unit (RIU) Replacement						RE (-) Optional	
			Mos					
			Hrs					
			Ldg					
550-23-0004 Rev 2 23 A/F (AVG MAN HRS: 3.5)	Communications - Radio Interface Unit (RIU) Replacement						RE (-) Optional	
			Mos					
			Hrs					
			Ldg					
550-23-0005 23 A/F (AVG MAN HRS: 60)	Communications - Fans Over Iridium Provisions						RE (-) Optional	
			Mos					
			Hrs					
			Ldg					
550-23-0005 Rev 1 23 A/F	Communications - Fans Over Iridium Provisions						RE (-) Optional	
			Mos					
			Hrs					
			Ldg					
550-23-0005 Rev 2 23 A/F (AVG MAN HRS: 150)	Communications - FANS (Future Air Navigation System) Over Iridium Provisions						T (-) Optional	
			Mos					
			Hrs					
			Ldg					
550-23-0005 Rev 3 23 A/F	Communications - FANS (Future Air Navigation System) Over Iridium Provisions						T (-) Optional	
			Mos					
			Hrs					
			Ldg					
550-23-0005 Rev 4 23 A/F	Communications - FANS (Future Air Navigation System) Over Iridium Provisions						T (-) Optional	
			Mos					
			Hrs					
			Ldg					
Note: CONCURRENT REQUIREMENTS: For aircraft of Groups 3, 4, 6, 12, 25, and 32 the accomplishment of Service Bulletin SB550-23-0001 - Iridium System Electrical Power Circuit Improvement is required prior to the accomplishment of this Service Bulletin.								
550-23-0005 Rev 5 23 A/F (AVG MAN HRS: 202) Note: CONCURRENT REQUIREMENTS	Communications - FANS (Future Air Navigation System) Over Iridium Provisions						T (-) Optional	
			Mos					
			Hrs					
			Ldg					

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
550-23-0005 Rev 6 23 A/F (AVG MAN HRS: 202)	Communications - Fans Over Iridium Provisions		Mos	08-Nov-2019		RE (-) Optional	
			Hrs	773.1			
			Ldg	597			
550-23-0005 Rev 6 Part I 23 A/F (AVG MAN HRS: 202) Note: CONCURRENT REQUIREMENTS	Communications - Fans Over Iridium Provisions		Mos	08-Nov-2019		RE (-) Optional	
			Hrs	773.1			
			Ldg	597			
550-23-0005 Rev 6 Part II 23 A/F (AVG MAN HRS: 140)	Communications - Additional Action - Update the Weight and Balance Data		Mos	08-Nov-2019		RE (-) Optional	
			Hrs	773.1			
			Ldg	597			
550-23-0005 Rev 7 23 A/F	Communications - Fans Over Iridium Provisions		Mos			RE (-) Optional	
			Hrs				
			Ldg				
550-23-0005 Rev 7 Part I 23 A/F (AVG MAN HRS: 202) Note: CONCURRENT REQUIREMENTS: For aircraft of Groups 3, 4, 6, 12, 25, and 32 the accomplishment of Service Bulletin SB550-23-0001 - IRIDIUM SYSTEM ELECTRICAL POWER CIRCUIT IMPROVEMENT is required prior to the accomplishment of this Service Bulletin.	Communications - Fans Over Iridium Provisions		Mos		T (A/R)	Optional	
			Hrs				
			Ldg				
550-23-0005 Rev 7 Part II 23 A/F (AVG MAN HRS: 140)	Communications - Additional Action - Update the Weight and Balance Data		Mos			RE (-) Optional	
			Hrs				
			Ldg				
550-23-0006 23 A/F (AVG MAN HRS: 3.5) (UPDATE NOTE: P/C/W during accomplishment of SB550-23-0005 and SB550-23-0007 (FANS over Iridium) by West Star Aviation see W/O#343117 dated 11/8/2019 and 8130 tags for details.)	Communications - Radio Interface Unit (RIU) Replacement - Software Improvements and Future Air Navigation System (FANS) Compatibility		Mos	10-Feb-2021		RE (-) Optional	
			Hrs	1,084.6			
			Ldg	819			
550-23-0006 Rev 1 23 A/F (AVG MAN HRS: 3.5) (UPDATE NOTE: P/C/W during accomplishment of SB550-23-0005 and SB550-23-0007 (FANS over Iridium) by West Star Aviation see W/O#343117 dated 11/8/2019 and 8130 tags for details.)	Communications - Radio Interface Unit (RIU) Replacement - Software Improvements and Future Air Navigation System (FANS) Compatibility		Mos	10-Feb-2021		RE (-) Optional	
			Hrs	1,084.6			
			Ldg	819			
550-23-0007 23 A/F (AVG MAN HRS: 8)	Communications - Future Air Navigation (FANS) Activation		Mos			RE (-) Optional	
			Hrs				
			Ldg				
550-23-0007 Rev 1 23 A/F (AVG MAN HRS: 8) Note: CONCURRENT REQUIREMENTS	Communications - Future Air Navigation (FANS) Activation		Mos	08-Nov-2019		RE (-) Optional	
			Hrs	773.1			
			Ldg	597			
550-23-0007 Rev 2 23 A/F (AVG MAN HRS: 8) Note: CONCURRENT REQUIREMENTS	Communications - Future Air Navigation (FANS) Activation		Mos		T (-)	Optional	
			Hrs				
			Ldg				

Task No		Description	CW	REQ	TOL	Categories	Time
SEQ	PN/SN					DUE	Remaining
550-23-0007 Rev 3		Communications - Future Air Navigation (FANS) Activation		T (-)		Optional	
	23 A/F		Mos				
		(AVG MAN HRS: 8)	Hrs				
		Note: CONCURRENT REQUIREMENTS	Ldg				
550-23-0007 Rev 4		Communications - Future Air Navigation (FANS) Activation		RE (-)		Optional	
	23 A/F		Mos				
			Hrs				
			Ldg				
550-23-0007 Rev 4 Part I		Communications - Future Air Navigation (FANS) Activation		T (-)		Optional	
	23 A/F		Mos				
		(AVG MAN HRS: 8)	Hrs				
		Note: CONCURRENT REQUIREMENTS: Please refer to Par. (B).	Ldg				
550-23-0007 Rev 4 Part II		Communications - Future Air Navigation (FANS) Activation - Additional Action		RE (-)		Optional	
	23 A/F		Mos				
		(AVG MAN HRS: 8)	Hrs				
			Ldg				
550-23-0007 Rev 5		Communications - Future Air Navigation (FANS) Activation		RE (-)		Optional	
	23 A/F		Mos				
			Hrs				
			Ldg				
550-23-0007 Rev 5 Part I		Communications - Future Air Navigation (FANS) Activation		T (-)		Optional	
	23 A/F		Mos				
		(AVG MAN HRS: 8)	Hrs				
		Note: CONCURRENT REQUIREMENTS: Please refer to Par. (B).	Ldg				
550-23-0007 Rev 5 Part II		Communications - Future Air Navigation (FANS) Activation - Additional Action		RE (-)		Optional	
	23 A/F		Mos				
		(AVG MAN HRS: 1.25)	Hrs				
			Ldg				
550-23-0007 Rev 6		Communications - Future Air Navigation (FANS) Activation		RE (-)		Optional	
	23 A/F		Mos				
			Hrs				
			Ldg				
550-23-0007 Rev 6 Part I		Communications - Future Air Navigation (FANS) Activation - Future Air Navigation (FANS) Activation		T (A/R)		Optional	
	23 A/F		Mos				
		(AVG MAN HRS: 8)	Hrs				
		Note: EFFECTIVITY: Affected component: Radio Interface Unit PN 822-1863-631 and 822-1864-231 or 822-1863-632 and 822-1864-232, all serial numbers.	Ldg				
		CONCURRENT REQUIREMENTS: Please refer to Par. B. of this SB for more information.					
550-23-0007 Rev 6 Part II		Communications - Future Air Navigation (FANS) Activation - Additional Action		T (A/R)		Optional	
	23 A/F		Mos				
		(AVG MAN HRS: 1.25)	Hrs				
		Note: EFFECTIVITY: Affected component: Radio Interface Unit PN 822-1863-631 and 822-1864-231 or 822-1863-632 and 822-1864-232, all serial numbers.	Ldg				
		CONCURRENT REQUIREMENTS: Please refer to Par. B. of this SB for more information.					
550-23-0008		Communications - Installation of the VHF 3 Communications System		RE (-)		Optional	
	23 A/F		Mos				
		(AVG MAN HRS: 5.5)	Hrs				
			Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-23-0009 23 A/F (AVG MAN HRS: 5.5)	Communications - ACARS Datalink Activation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-23-0009 Rev 1 23 A/F (AVG MAN HRS: 5.5)	Communications - ACARS Datalink Activation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-23-0009 Rev 2 23 A/F	Communications - ACARS Datalink Activation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-23-0009 Rev 3 23 A/F	Communications - ACARS Datalink Activation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-23-0009 Rev 4 23 A/F	Communications - ACARS Datalink and Flight Plan Uplink (FPLK) Activation		RE (-)		Optional, Recommended	
		Mos				
		Hrs				
		Ldg				
550-23-0009 Rev 4 Part I 23 A/F (AVG MAN HRS: 5.5) Note: APPLICABILITY: All Groups. EFFECTIVITY: Please refer to Par. 1.A for affected component. CONCURRENT REQUIREMENTS: APPLICABLE TO GROUP 9, GROUP 10 AND GROUP 11: The accomplishment of Embraer Service Bulletin SB550-23-0008, original issue or a subsequent approved revision, is required prior to or in conjunction with the accomplishment of this Service Bulletin. APPLICABLE TO ALL AIRCRAFT: The accomplishment of Embraer Service Bulletin SB550-42-0002 (PART I and PART II), original issue or a subsequent approved revision is required prior to or in conjunction with the accomplishment of this Service Bulletin.	Communications - ACARS Datalink and Flight Plan Uplink (FPLK) Activation - ACARS Datalink and Flight Plan Uplink (FPLK) Activation		T (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-23-0009 Rev 4 Part II 23 A/F (AVG MAN HRS: 5.75) Note: APPLICABILITY: Group 3, Group 5, Group 7 and Group 10 aircraft that have complied with the original issue thru revision 03 of this service bulletin. EFFECTIVITY: Please refer to Par. 1.A for affected component. CONCURRENT REQUIREMENTS: APPLICABLE TO GROUP 9, GROUP 10 AND GROUP 11: The accomplishment of Embraer Service Bulletin SB550-23-0008, original issue or a subsequent approved revision, is required prior to or in conjunction with the accomplishment of this Service Bulletin. APPLICABLE TO ALL AIRCRAFT: The accomplishment of Embraer Service Bulletin SB550-42-0002 (PART I and PART II), original issue or a subsequent approved revision is required prior to or in conjunction with the accomplishment of this Service Bulletin.	Communications - ACARS Datalink and Flight Plan Uplink (FPLK) Activation - Additional Action		T (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-23-0009 Rev 5 23 A/F	Communications - ACARS Datalink and Flight Plan Uplink (FPLK) Activation		RE (-)		Optional, Recommended	
		Mos				
		Hrs				
		Ldg				

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-23-0009 Rev 5 Part I 23 A/F	Communications - ACARS Datalink and Flight Plan Uplink (FPLK) Activation - ACARS Datalink and Flight Plan Uplink (FPLK) Activation (AVG MAN HRS: 6.5) Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for affected component. APPLICABILITY: All Groups. CONCURRENT REQUIREMENTS: Applicable to Group 12, Group 13, Group 14 and Group 15: The accomplishment of Embraer Service Bulletin SB550-23-0008, original issue or a subsequent approved revision, is required prior to or in conjunction with the accomplishment of this Service Bulletin. Applicable to all groups of aircraft: The accomplishment of Embraer Service Bulletin SB550-42-0002 (PART I and PART II), original issue or a subsequent approved revision is required prior to or in conjunction with the accomplishment of this Service Bulletin.			T (-)	Optional	
		Mos				
		Hrs				
		Ldg				
550-23-0009 Rev 5 Part II 23 A/F	Communications - ACARS Datalink and Flight Plan Uplink (FPLK) Activation - Additional Action (AVG MAN HRS: 5.75) Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for affected component. APPLICABILITY: Group 3, Group 4, Group 6, Group 7, Group 9, Group 10, Group 13 and Group 14 aircraft that have complied with the original issue thru revision 03 of this service bulletin. CONCURRENT REQUIREMENTS: Applicable to Group 12, Group 13, Group 14 and Group 15: The accomplishment of Embraer Service Bulletin SB550-23-0008, original issue or a subsequent approved revision, is required prior to or in conjunction with the accomplishment of this Service Bulletin. Applicable to all groups of aircraft: The accomplishment of Embraer Service Bulletin SB550-42-0002 (PART I and PART II), original issue or a subsequent approved revision is required prior to or in conjunction with the accomplishment of this Service Bulletin.			T (-)	Recommended	
		Mos				
		Hrs				
		Ldg				
550-23-0009 Rev 6 23 A/F	Communications - ACARS Datalink and Flight Plan Uplink (FPLK) Activation (AVG MAN HRS: 6.5) Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for affected component. APPLICABILITY: All Groups. CONCURRENT REQUIREMENTS: Applicable to Group 12, Group 13, Group 14 and Group 15: The accomplishment of Embraer Service Bulletin SB550-23-0008, original issue or a subsequent approved revision, is required prior to or in conjunction with the accomplishment of this Service Bulletin. Applicable to all groups of aircraft: The accomplishment of Embraer Service Bulletin SB550-42-0002 (PART I and PART II), original issue or a subsequent approved revision is required prior to or in conjunction with the accomplishment of this Service Bulletin.			RE (-)	Optional, Recommended	
		Mos				
		Hrs				
		Ldg				
550-23-0009 Rev 6 Part I 23 A/F	Communications - ACARS Datalink and Flight Plan Uplink (FPLK) Activation - ACARS Datalink and Flight Plan Uplink (FPLK) Activation (AVG MAN HRS: 6.5) Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for affected component. APPLICABILITY: All Groups. CONCURRENT REQUIREMENTS: Applicable to Group 12, Group 13, Group 14 and Group 15: The accomplishment of Embraer Service Bulletin SB550-23-0008, original issue or a subsequent approved revision, is required prior to or in conjunction with the accomplishment of this Service Bulletin. Applicable to all groups of aircraft: The accomplishment of Embraer Service Bulletin SB550-42-0002 (PART I and PART II), original issue or a subsequent approved revision is required prior to or in conjunction with the accomplishment of this Service Bulletin.			T (A/R)	Optional	
		Mos				
		Hrs				
		Ldg				
550-23-0009 Rev 6 Part II 23 A/F	Communications - ACARS Datalink and Flight Plan Uplink (FPLK) Activation - Additional Action (AVG MAN HRS: 5.75) Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for affected component. APPLICABILITY: Group 3, Group 4, Group 6, Group 7, Group 9, Group 10, Group 13 and Group 14 aircraft that have complied with the original issue thru revision 03 of this service bulletin. CONCURRENT REQUIREMENTS: Applicable to Group 12, Group 13, Group 14 and Group 15: The accomplishment of Embraer Service Bulletin SB550-23-0008, original issue or a subsequent approved revision, is required prior to or in conjunction with the accomplishment of this Service Bulletin. Applicable to all groups of aircraft: The accomplishment of Embraer Service Bulletin SB550-42-0002 (PART I and PART II), original issue or a subsequent approved revision is required prior to or in conjunction with the accomplishment of this Service Bulletin.			T (A/R)	Recommended	
		Mos				
		Hrs				
		Ldg				
550-23-0011 23 A/F	Communications - Fans with Iridium Installation (AVG MAN HRS: 210)			RE (-)	Optional	
		Mos				
		Hrs				
		Ldg				

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-23-0012 23 A/F (AVG MAN HRS: 1)	Communications - ATN-CPDLC (Controller-Pilot Data Link Communication) Function Activation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-23-0012 Rev 1 23 A/F (AVG MAN HRS: 1)	Communications - ATN-CPDLC (Controller-Pilot Data Link Communication) Function Activation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-23-0013 23 A/F (AVG MAN HRS: 3.5)	Communications - Replacement and Reconfiguration of Radio Interface Unit (RIU)		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
C23-51-01-001 23 A/F AMM TASK:23-51-00-710-801-A/500 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)	Operational Check of Audio Backup Emergency Communication NOTE: This requirement cover CMR task 23-51-01-902 and MSG-3 task 23-51-01-002 - [OPC] 05-30-15		RE		05-30-15, SMR	≈16-Jul-2030
		Mos	26-Oct-2016			
		Hrs	0	3,750	-/+37	(3,750) 1,483.2 Hrs (+37)
		Ldg	0			
SL550-23-0001 23 A/F	Wi-Fi Network - Password Configuration		RE (-)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-23-0001 Rev 1 23 A/F	Wi-Fi Network - Password Configuration		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
▼ 24 - ELECTRICAL POWER						
24-10-01-001 24 A/F AMM TASK:24-10-01-710-802-A/500, CAT:9 (ZONE: 223, 224) (Tol. Adjustment: -16.8 Hrs) (UPDATE NOTE: Performed all required Operational Checks per SMR 2250 Hour Package, Task 24-10-01-001, no faults noted. Due next by 4516.8 Hours.) (SOURCE: AMM Part III (5613) SMR)	Operational Check of Main Generation Switch - [OPC] 05-30-10		RE	05-20-00, 05-30-10, SMR, SYS 9		≈01-Sep-2032
		Mos	29-May-2026			
		Hrs	2,266.8	2,250	-/+37	[4,516.8] 2,250 Hrs (+37)
		Ldg	1,731			
24-10-01-002 24 A/F AMM TASK:24-10-01-710-803-A/500, CAT:9 (ZONE: 223, 224) (Tol. Adjustment: -16.8 Hrs) (UPDATE NOTE: Performed all required Operational Checks per SMR 2250 Hour Package, Task 24-10-01-002, no faults noted. Due next by 4516.8 Hours.) (SOURCE: AMM Part III (5613) SMR)	Operational Check of Auxiliary Power Unit (APU) Generation Switch - [OPC] 05-30-10		RE	05-20-00, 05-30-10, SMR, SYS 9		≈01-Sep-2032
		Mos	29-May-2026			
		Hrs	2,266.8	2,250	-/+37	[4,516.8] 2,250 Hrs (+37)
		Ldg	1,731			
24-10-01-003 24 A/F AMM TASK:24-61-00-710-803-A/500, CAT:8 (ZONE: 223, 224) (Tol. Adjustment: -16.8 Hrs) (UPDATE NOTE: Performed all required Operational Checks per SMR 2250 Hour Package, Task 24-10-01-003, no faults noted. Due next by 4516.8 Hours.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL) Note: Maximum Safety Interval: 3750 Hrs	Operational Check of Bus Tie Switching Circuit - [OPC] 05-30-10		RE	04-10-00, 05-20-00, 05-30-10, CMR, SMR, SYS 8		≈01-Sep-2032
		Mos	29-May-2026			
		Hrs	2,266.8	2,250	-/+37	[4,516.8] 2,250 Hrs (+37)
		Ldg	1,731			
24-10-01-004 24 A/F AMM TASK:24-61-00-710-801-A/500, CAT:8 (ZONE: 223, 224) (Tol. Adjustment: -16.8 Hrs) (UPDATE NOTE: Performed all required Operational Checks per SMR 2250 Hour Package, Task 24-10-01-004, no faults noted. Due next by 4516.8 Hours.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL) Note: Maximum Safety Interval: 3750 Hrs	Operational Check of Electrical Emergency Switching Circuit - [OPC] 05-30-10		RE	04-10-00, 05-20-00, 05-30-10, CMR, SMR, SYS 8		≈01-Sep-2032
		Mos	29-May-2026			
		Hrs	2,266.8	2,250	-/+37	[4,516.8] 2,250 Hrs (+37)
		Ldg	1,731			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
241013-0101	Overhead Electrical System Control Panel		RE (O/C)			
24 A/F		Mos	26-Oct-2016			
430300-003		Hrs	0			
430300AA0085		Ldg	0			
242203-0101	Air Driven Generator Actuator		RE (O/C)			
24 A/F	Fwd Fuse	Mos	26-Oct-2016			
1722007		Hrs	0			
0073		Ldg	0			
24-23-00-901	Operational Check of Ram Air Turbine (RAT) - Manual Deployment. - [OPC]		RE		CMR	≈03-Nov-2029
24 A/F		Mos	07-Nov-2024			
		Hrs	1,997.8	1,500	-/+37	3,497.8
AMM TASK:24-23-00-710-801-A/500 (SOURCE: AMM 5613 (Sect. 04-10-00))		Ldg	1,547			1,231 Hrs (+37)
24-23-00-902	Functional Check of Ram Air Turbine (RAT) Generator. - [FNC]		RE		CMR	≈03-Nov-2029
24 A/F		Mos	07-Nov-2024			
		Hrs	1,997.8	1,500	-/+37	3,497.8
AMM TASK:24-23-00-720-802-A/500 (SOURCE: AMM 5613 (Sect. 04-10-00))		Ldg	1,547			1,231 Hrs (+37)
24-23-01-001	Functional Check of Ram Air Turbine (RAT) System - [FNC]		RE	04-10-00, 05-20-00, CMR, SYS 8		
24 A/F		Mos	07-Nov-2024	24	25-Oct-2026	4.6 Months
		Hrs	1,997.8	3,750		5,747.8
AMM TASK:24-23-00-720-802-A/500, CAT:8 (ZONE: 212, 223, 224) (Tol. Adjustment: -12d) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)		Ldg	1,547			3,481 Hrs
24-23-01-002	Lubrication of Ram Air Turbine (RAT) Assembly - [LUB]		RE		System	
24 A/F	05-30-30	Mos	07-Nov-2024	24	-/+15d	25-Oct-2026
		Hrs	1,997.8			4.6 Months (+15 Days)
AMM TASK:24-23-01-640-801-A/300, CAT:8 (ZONE: 212) (Tol. Adjustment: -12d) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))		Ldg	1,547			
242301-0101	Air Driven Generator		RE (O/C)			
24 A/F	Fwd - Right	Mos	26-Oct-2016			
1714291		Hrs	0			
0073		Ldg	0			
242301-0102	Ram Air Turbine (RAT) Assembly		RE (O/C)			
24 A/F		Mos	26-Oct-2016			
PN		Hrs	0			
SN-UNKNOWN		Ldg	0			
24-23-05-001	Operational Check of Ram Air Turbine (RAT) Manual Deployment - [OPC]		RE		System	
24 A/F	05-30-30	Mos	07-Nov-2024	24	-/+15d	25-Oct-2026
		Hrs	1,997.8			4.6 Months (+15 Days)
AMM TASK:24-23-00-710-801-A/500, CAT:9 (ZONE: 212, 223, 224) (Tol. Adjustment: -12d) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))		Ldg	1,547			
242305-0101	Air Driven Generator Uplock		RE (O/C)			
24 A/F	Fwd - Right	Mos	26-Oct-2016			
1714297		Hrs	0			
0083		Ldg	0			
242307-0101	Crew Cab Manual Cable Release Assy		RE (O/C)			
24 A/F		Mos	26-Oct-2016			
5915561		Hrs	0			
0076		Ldg	0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
242309-0101		Air Driven Generator Control Unit (RAT)							
	24 A/F								
	1714293								
	0077								
242311-0101		Air Driven Generator Restow Pump							
	24 A/F	Fwd - Right							
	5915560								
	C0007								
242403-0101		Inverter Static Assy							
	24 A/F	Left - Rear							
	SS120(E)								
	129								
24-31-01-001		Restoration (Overhaul) of the Main Generator [RST]							
	24 A/F	Left Engine							
	94982-5								
	1069								
	26-Oct-2016								
	AIPC:24-31-01, AMM TASK:24-31-01-920-801-A/200 (ZONE: 434) (SOURCE: AMM Part III (5613) SMR)								
	Note: From Component TSN or TSO								
24-31-01-001		Restoration (Overhaul) of the Main Generator [RST]							
	24 A/F	Right Engine							
	94982-5								
	1067								
	26-Oct-2016								
	AIPC:24-31-01, AMM TASK:24-31-01-920-801-A/200 (ZONE: 444) (SOURCE: AMM Part III (5613) SMR)								
	Note: From Component TSN or TSO								
243103-0101		Digital Generator Control Unit No.1							
	24 A/F	Left - Rack							
	95043-8								
	1288								
243103-0102		Digital Generator Control Unit No.2							
	24 A/F	Right - Rack							
	95043-8								
	1269								
24-31-10-001		FNC - Functional Check of Main Generator Surge Suppressor							
	24 A/F	05-30-40							
	AMM TASK:24-31-10-720-801-A/500 (ZONE: 434, 444) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)								
243113-0101		DC Electric Generator							
	24 A/F	Left Engine							
	94982-5								
	1069								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
243113-0102		DC Electric Generator							RE (O/C)	
	24 A/F	Right Engine			Mos	26-Oct-2016				
	94982-5				Hrs	0				
	1067				Ldg	0				
24-32-01-002		General Visual Inspection of Transformer Rectifier Unit (TRU) Air Inlet - [GVI]							RE 05-20-00, 05-30-15, SMR, SYS 8	≈16-Jul-2030
	24 A/F	05-30-15			Mos	26-Oct-2016				
					Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
		AMM TASK:24-32-01-210-801-A/600, CAT:8 (ZONE: 131, 132) (SOURCE: AMM Part III (5613) SMR)			Ldg	0				
243213-0101		Transformer Rectifier Unit							RE (O/C)	
	24 A/F	Center Fuse			Mos	26-Oct-2016				
	5915825				Hrs	0				
	1408				Ldg	0				
24-34-01-001		RST - Restoration (Overhaul) of the APU Generator							RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 9	≈16-May-2032
	24 APU1	APU			Mos	26-Oct-2016				
	95034-4				Hrs	0	3,750		3,750	2,144.5 Hrs
	1037				Ldg	0				
	26-Oct-2016				APUS					
		AIPC: 24-34-01, AMM TASK:24-34-01-920-801-A/200 (ZONE: 342) (SOURCE: AMM Part III (5613) SMR)			Hrs	0				
		Note: From Component TSN or TSO			(APU)					
243401-0101		DC Electric Generator							RE (O/C)	
	24 A/F	APU			Mos	26-Oct-2016				
	95034-4				Hrs	0				
	1037				Ldg	0				
24-36-01-002		Functional Check of the Main Batteries - [FNC]							RE System	≈22-Mar-2027
	24 A/F	No.1			Mos	18-May-2026	12		[18-May-2027]	11.5 Months
	416470				Hrs	2,254.9	300		[2,554.9]	288.1 Hrs
	202104145				Ldg	1,720				
		AMM TASK:24-36-01-720-801-A/500, CAT:6 (ZONE: 223, 224, 241, 242) (UPDATE NOTE: No.1 Main Battery due for CAP Check, removed and installed Serviceable P/N 416470 S/N Off:202203178 S/N On:202104145. System checks normal. See Battery Work Sheet and Log Book on file at Fortune Brands for details. Next Service due by 5/18/2027 or 2554.9.2 Hours.) (SOURCE: AMM (5613) SMR Sect. 05-20-00 / 05-20-02 / 05-30-75)								
24-36-01-002		Functional Check of the Main Batteries - [FNC]							RE System	≈05-Feb-2027
	24 A/F	No.2			Mos	07-Apr-2026	12		[06-Apr-2027]	10.1 Months
	416470				Hrs	2,209.1	300		[2,509.1]	242.3 Hrs
	202104146				Ldg	1,691				
		AMM TASK:24-36-01-720-801-A/500, CAT:6 (ZONE: 223, 224, 241, 242) (UPDATE NOTE: No. 2 Battery due for CAP Check/Restoration. Removed and installed serviceable unit P/N: 416470 S/N Off: 202104145, S/N On:202104146. See Battery Logbook and Fortune Brands Worksheet dated 4/6/2026 for details. System Checks normal.) (SOURCE: AMM (5613) SMR Sect. 05-20-00 / 05-20-02 / 05-30-75)								
24-36-01-002		Restoration (Overhaul) of Main Batteries - [RST]							RE CMR	≈22-Mar-2027
	24 A/F	No.1			Mos	18-May-2026	12		[18-May-2027]	11.5 Months
	416470				Hrs	2,254.9	300		[2,554.9]	288.1 Hrs
	202104145				Ldg	1,720				
		AIPC:24-36-01, AMM TASK:24-36-01-920-801-A/200, CAT:6 (ZONE: 223, 224, 241, 242) (UPDATE NOTE: No.1 Main Battery due for CAP Check, removed and installed Serviceable P/N 416470 S/N Off:202203178 S/N On:202104145. System checks normal. See Battery Work Sheet and Log Book on file at Fortune Brands for details. Next Service due by 5/18/2027 or 2554.9.2 Hours.) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))								

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description				Categories			Time Remaining
		CW	REQ	TOL	DUE			
24-36-01-002	Restoration (Overhaul) of Main Batteries - [RST]							
 24 A/F	No.2							
416470		Mos	07-Apr-2026	12	[07-Apr-2027]			10.1 Months
202104146		Hrs	2,209.1	300	[2,509.1]			242.3 Hrs
		Ldg	1,691					
AIPC:24-36-01, AMM TASK:24-36-01-920-801-A/200, CAT:6 (ZONE: 223, 224, 241, 242) (UPDATE NOTE: No. 2 Battery due for CAP Check/Restoration. Removed and installed serviceable unit P/N: 416470 S/N Off: 202104145, S/N On:202104146. See Battery Logbook and Fortune Brands Worksheet dated 4/6/2026 for details. System Checks normal.) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))								
243601-0101	10AH Lead-Acid Backup Battery							
 24 A/F	Nose							
Unknown		Mos	26-Oct-2016					
Unknown		Hrs	0					
		Ldg	0					
243601-0102	10AH Lead-Acid Backup Battery							
 24 A/F	Left - Rear							
Unknown		Mos	26-Oct-2016					
Unknown		Hrs	0					
		Ldg	0					
243611-0101	Main Battery							
 24 A/F	No.1							
416470		Mos	18-May-2026		[18-May-2027]			11.5 Months
202104145		Hrs	2,254.9		[2,554.9]			288.1 Hrs
		Ldg	1,720					
(UPDATE NOTE: No.1 Main Battery due for CAP Check, removed and installed Serviceable P/N 416470 S/N Off:202203178 S/N On:202104145. System checks normal. See Battery Work Sheet and Log Book on file at Fortune Brands for details. Next Service due by 5/18/2027 or 2554.9.2 Hours.)								
243611-0102	Main Battery							
 24 A/F	No.2							
416470		Mos	07-Apr-2026		[07-Apr-2027]			10.1 Months
202104146		Hrs	2,209.1		[2,509.1]			242.3 Hrs
		Ldg	1,691					
(UPDATE NOTE: No. 2 Battery due for CAP Check/Restoration. Removed and installed serviceable unit P/N: 416470 S/N Off: 202104145, S/N On:202104146. See Battery Logbook and Fortune Brands Worksheet dated 4/6/2026 for details. System Checks normal.)								
24-60-00-901	Operational Check of Electrical Load Shed (manual and automatic) - [OPC]							
 24 A/F	05-30-15							
		Mos	26-Oct-2016					
		Hrs	0	3,750	-/+37	(3,750)		1,483.2 Hrs (+37)
		Ldg	0					
AMM TASK:24-60-00-710-801-A/500 (ZONE: 223, 224) (SOURCE: AMM Part IV (5613) AWL, AMM Part III (5613) SMR)								
246110-0101	Power Distribution Box Assy							
 24 A/F	Left - Rack							
129GC04Y06		Mos	26-Oct-2016					
00082		Hrs	0					
		Ldg	0					
246120-0101	Hall Effect - Generator Sensor							
 24 A/F	Rear Fuse							
126GC04Y02		Mos	26-Oct-2016					
126GC04-0481		Hrs	0					
		Ldg	0					
246120-0102	Hall Effect - Generator Sensor							
 24 A/F	Rear Fuse							
126GC04Y02		Mos	26-Oct-2016					
126GC04-0482		Hrs	0					
		Ldg	0					

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
246120-0103	Hall Effect - Generator Sensor							
24 A/F	Rear Fuse		Mos	26-Oct-2016			RE (O/C)	
126GC04Y02			Hrs	0				
126GC04-0483			Ldg	0				
24-61-22-001	FNC - Functional Check of LPDC Surge Suppressor							
24 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d	05-20-00, 05-30-40, SYS 9 (25-Oct-2026)	4.6 Months (+15 Days)
	AMM TASK:24-61-22-720-801-A/500 (ZONE: 241) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272				
			Ldg	968				
246130-0101	Power Distribution Box Assy							
24 A/F	Right - Rack		Mos	26-Oct-2016			RE (O/C)	
130GC04Y04			Hrs	0				
00079			Ldg	0				
24-61-42-001	FNC - Functional Check of both RPDC Surge Suppressors							
24 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d	05-20-00, 05-30-40, SYS 9 (25-Oct-2026)	4.6 Months (+15 Days)
	AMM TASK:24-61-42-720-801-A/500 (ZONE: 242) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272				
			Ldg	968				
246150-0101	Emergency Power Distribution Box Assy							
24 A/F	Center Fuse		Mos	26-Oct-2016			RE (O/C)	
137GC04Y05			Hrs	0				
00082			Ldg	0				
246170-0101	Emergency Power Distribution Box Assy							
24 A/F	Rear Fuse		Mos	26-Oct-2016			RE (O/C)	
128GC04Y04			Hrs	0				
00077			Ldg	0				
24-61-72-001	Operational Check of Emergency Tie Contactor (ETC) - [OPC]							
24 A/F	05-30-10		Mos	29-May-2026			RE 04-10-00, 05-20-00, 05-30-10, CMR, SMR, SYS 9	≈01-Sep-2032
	AMM TASK:24-61-00-710-802-A/500, CAT:9 (ZONE: 223, 224) (Tol. Adjustment: -16.8 Hrs) (UPDATE NOTE: Performed all required Operational Checks per SMR 2250 Hour Package, Task 24-61-72-001, no faults noted. Due next by 4516.8 Hours.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)		Hrs	2,266.8	2,250	-/+37	(4,516.8)	2,250 Hrs (+37)
	Note: Maximum Safety Interval: 3750 Hrs		Ldg	1,731				
246202-0101	Power Distribution Box Assy							
24 A/F	C Floor		Mos	26-Oct-2016			RE (O/C)	
131GC04Y01			Hrs	0				
00298			Ldg	0				
246202-0102	Power Distribution Box Assy							
24 A/F	C Floor		Mos	26-Oct-2016			RE (O/C)	
131GC04Y01			Hrs	0				
00299			Ldg	0				
246202-0103	Power Distribution Box Assy							
24 A/F	Right - Rack		Mos	26-Oct-2016			RE (O/C)	
131GC04Y01			Hrs	0				
00300			Ldg	0				

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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
246202-0104		Power Distribution Box Assy							RE (O/C)	
	24 A/F	Left - Rack			Mos	26-Oct-2016				
	131GC04Y01				Hrs	0				
	00296				Ldg	0				
246203-0101		CPS Power Supply Board							RE (O/C)	
	24 A/F	C Floor			Mos	26-Oct-2016				
	130CE06Y05				Hrs	0				
	730923IN00531				Ldg	0				
246203-0102		CPS Power Supply Board							RE (O/C)	
	24 A/F	C Floor			Mos	26-Oct-2016				
	130CE06Y05				Hrs	0				
	730923IN00532				Ldg	0				
246203-0103		CPS Power Supply Board							RE (O/C)	
	24 A/F	Left - Rack			Mos	26-Oct-2016				
	130CE06Y05				Hrs	0				
	730923IN00529				Ldg	0				
246203-0104		CPS Power Supply Board							RE (O/C)	
	24 A/F	Right - Rack			Mos	26-Oct-2016				
	130CE06Y05				Hrs	0				
	730923IN00533				Ldg	0				
246205-0101		BPS Power Supply Board							RE (O/C)	
	24 A/F	C Floor			Mos	26-Oct-2016				
	120CE06Y04				Hrs	0				
	00496				Ldg	0				
246205-0102		BPS Power Supply Board							RE (O/C)	
	24 A/F	C Floor			Mos	26-Oct-2016				
	120CE06Y04				Hrs	0				
	00497				Ldg	0				
246205-0103		BPS Power Supply Board							RE (O/C)	
	24 A/F	Left - Rack			Mos	26-Oct-2016				
	120CE06Y04				Hrs	0				
	00466				Ldg	0				
246205-0104		BPS Power Supply Board							RE (O/C)	
	24 A/F	Right - Rack			Mos	26-Oct-2016				
	120CE06Y04				Hrs	0				
	00500				Ldg	0				
246207-0101		EMB1 Power Controller Board							RE (O/C)	
	24 A/F	Fwd Fuse			Mos	26-Oct-2016				
	110CE06Y11				Hrs	0				
	00723				Ldg	0				

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Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
246207-0102		EMB1 Power Controller Board						RE (O/C)	
	24 A/F	Fwd Fuse			Mos	26-Oct-2016			
	110CE06Y11				Hrs	0			
	00761				Ldg	0			
246207-0103		EMB1 Power Controller Board						RE (O/C)	
	24 A/F	Fwd Fuse			Mos	26-Oct-2016			
	110CE06Y11				Hrs	0			
	00764				Ldg	0			
246207-0104		EMB1 Power Controller Board						RE (O/C)	
	24 A/F	Fwd Fuse			Mos	26-Oct-2016			
	110CE06Y11				Hrs	0			
	00766				Ldg	0			
246207-0105		EMB1 Power Controller Board						RE (O/C)	
	24 A/F	Fwd Fuse			Mos	26-Oct-2016			
	110CE06Y11				Hrs	0			
	00772				Ldg	0			
246207-0106		EMB1 Power Controller Board						RE (O/C)	
	24 A/F	Fwd Fuse			Mos	26-Oct-2016			
	110CE06Y11				Hrs	0			
	00781				Ldg	0			
246207-0107		EMB1 Power Controller Board						RE (O/C)	
	24 A/F	Left - Rack			Mos	26-Oct-2016			
	110CE06Y11				Hrs	0			
	00775				Ldg	0			
246207-0108		EMB1 Power Controller Board						RE (O/C)	
	24 A/F	Right - Rack			Mos	26-Oct-2016			
	110CE06Y11				Hrs	0			
	00778				Ldg	0			
246207-0109		EMB1 Power Controller Board						RE (O/C)	
	24 A/F	Right - Rack			Mos	26-Oct-2016			
	110CE06Y11				Hrs	0			
	00779				Ldg	0			
246207-0201		EMB2 Power Controller Board						RE (O/C)	
	24 A/F				Mos	26-Oct-2016			
	111CE06Y11				Hrs	0			
	00519				Ldg	0			
246207-0202		EMB2 Power Controller Board						RE (O/C)	
	24 A/F				Mos	26-Oct-2016			
	111CE06Y11				Hrs	0			
	00530				Ldg	0			

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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
246207-0203		EMB2 Power Controller Board							RE (O/C)	
	24 A/F	Right - Rack			Mos	26-Oct-2016				
	111CE06Y11				Hrs	0				
	00511				Ldg	0				
246207-0204		EMB2 Power Controller Board							RE (O/C)	
	24 A/F	Right - Rack			Mos	26-Oct-2016				
	111CE06Y11				Hrs	0				
	00534				Ldg	0				
246207-0205		EMB2 Power Controller Board							RE (O/C)	
	24 A/F	Left - Rack			Mos	26-Oct-2016				
	111CE06Y11				Hrs	0				
	00514				Ldg	0				
246207-0206		EMB2 Power Controller Board							RE (O/C)	
	24 A/F	Left - Rack			Mos	26-Oct-2016				
	111CE06Y11				Hrs	0				
	00527				Ldg	0				
246207-0301		EMB3 Power Controller Board							RE (O/C)	
	24 A/F	C Floor			Mos	26-Oct-2016				
	112CE06Y11				Hrs	0				
	00975				Ldg	0				
246207-0302		EMB3 Power Controller Board							RE (O/C)	
	24 A/F	C Floor			Mos	26-Oct-2016				
	112CE06Y11				Hrs	0				
	01000				Ldg	0				
246207-0303		EMB3 Power Controller Board							RE (O/C)	
	24 A/F	C Floor			Mos	26-Oct-2016				
	112CE06Y11				Hrs	0				
	01018				Ldg	0				
246207-0304		EMB3 Power Controller Board							RE (O/C)	
	24 A/F	C Floor			Mos	26-Oct-2016				
	112CE06Y11				Hrs	0				
	01019				Ldg	0				
246207-0305		EMB3 Power Controller Board							RE (O/C)	
	24 A/F	Left - Rack			Mos	26-Oct-2016				
	112CE06Y11				Hrs	0				
	00951				Ldg	0				
246207-0306		EMB3 Power Controller Board							RE (O/C)	
	24 A/F	Right - Rack			Mos	26-Oct-2016				
	112CE06Y11				Hrs	0				
	00961				Ldg	0				

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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
246207-0307		EMB3 Power Controller Board							RE (O/C)	
24 A/F	112CE06Y11	Left - Rack			Mos	26-Oct-2016				
00973					Hrs	0				
					Ldg	0				
246207-0308		EMB3 Power Controller Board							RE (O/C)	
24 A/F	112CE06Y11	Right - Rack			Mos	26-Oct-2016				
00963					Hrs	0				
					Ldg	0				
246207-0309		EMB3 Power Controller Board							RE (O/C)	
24 A/F	112CE06Y11	Left - Rack			Mos	26-Oct-2016				
00983					Hrs	0				
					Ldg	0				
246207-0310		EMB3 Power Controller Board							RE (O/C)	
24 A/F	112CE06Y11	Right - Rack			Mos	26-Oct-2016				
00978					Hrs	0				
					Ldg	0				
246207-0311		EMB3 Power Controller Board							RE (O/C)	
24 A/F	112CE06Y11	C Floor			Mos	26-Oct-2016				
01023					Hrs	0				
					Ldg	0				
246293-0101		28V DC Display Unit							RE (O/C)	
24 A/F	154TS11ABY04	Right - Rack			Mos	26-Oct-2016				
00191					Hrs	0				
					Ldg	0				
246293-0102		28V DC Display Unit							RE (O/C)	
24 A/F	154TS11ABY04	Cockpit			Mos	26-Oct-2016				
00190					Hrs	0				
					Ldg	0				
246401-0101		Circuit Breaker Panel Assy							RE (O/C)	
24 A/F	EB500800-807	Left			Mos	26-Oct-2016				
172077-2-1					Hrs	0				
					Ldg	0				
246402-0101		Circuit Breaker Panel Assy							RE (O/C)	
24 A/F	EB500800-810	Right			Mos	26-Oct-2016				
172077-5-5					Hrs	0				
					Ldg	0				
246403-0101		Ground Bus Contactor							RE (O/C)	
24 A/F	106CC05Y01				Mos	28-Jul-2025				
4754					Hrs	2,113.1				
					Ldg	1,623				
(UPDATE NOTE: Ground Bus Contactor Failed during troubleshooting for ADSP 2 Heater Fail CAS MSG. Unit replaced with New part by Embraer Executive Jets - Flexjet CRS WC7R346J. See Log book Entry, 8130 Tag and Work Order CLM-50479 Dated 7-28-2025 for details.)										

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Task No	Description			CW	REQ	TOL	Categories	Time
SEQ PN/SN							DUE	Remaining
550-24-0001	Gen Failed Bearing Sensor Inhibition						RE (-)	Optional
 24 A/F				Mos	26-Sep-2016			
				Hrs				
	(AVG MAN HRS: 6)			Ldg				
550-24-0002	Gen Failed Bearing Sensor Inhibition						RE (-)	Recommended
 24 A/F				Mos	26-Sep-2016			
				Hrs				
	(AVG MAN HRS: 6)			Ldg				
550-24-0003	LPDC and RPDC Terminal Protection						RE (-)	Recommended
 24 A/F				Mos	26-Sep-2016			
				Hrs				
	(AVG MAN HRS: 4)			Ldg				
550-24-0004	High Power Outlet Install						RE (-)	Optional
 24 A/F				Mos				
				Hrs				
				Ldg				
550-24-0004 Rev 1	High Power Outlet Install						RE (-)	Optional
 24 A/F				Mos	26-Sep-2016			
				Hrs				
	(AVG MAN HRS: 162)			Ldg				
550-24-0005	High Power Outlet Install, SB						RE (-)	Optional
 24 A/F				Mos				
				Hrs				
	(AVG MAN HRS: 132)			Ldg				
550-24-0006	Improvement of Gen 1, Gen 2 and APU Generator Switches Ground Wires						RE (-)	Optional
 24 A/F				Mos				
				Hrs				
	(AVG MAN HRS: 8)			Ldg				
550-24-0006 Rev 1	Improvement of Gen 1, Gen 2 and APU Generator Switches Ground Wires - Improvement						RE (-)	Optional
 24 A/F				Mos				
				Hrs				
	(AVG MAN HRS: 8)			Ldg				
550-24-0007	Electrical Power - USB Outlets Installation						RE (-)	Optional
 24 A/F				Mos				
				Hrs				
	(AVG MAN HRS: 162)			Ldg				
550-24-0007 Rev 1	Electrical Power - USB Outlets Installation						RE (-)	Optional
 24 A/F				Mos				
				Hrs				
				Ldg				
550-24-0007 Rev 1 Part I	Electrical Power - USB Outlets Installation						RE (-)	Optional
 24 A/F				Mos				
				Hrs				
	(AVG MAN HRS: 162)			Ldg				
550-24-0007 Rev 1 Part II	Electrical Power - USB Outlets Installation - Installation of Additional Resistors						RE (-)	Optional
 24 A/F				Mos				
				Hrs				
	(AVG MAN HRS: 162)			Ldg				

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
550-24-0008	Electrical Power - Batteries and Resistors Installation						RE (-)	Optional
 24 A/F			Mos	15-Aug-2022				
			Hrs	1,452.5				
			Ldg	1,130				
(AVG MAN HRS: 11) (UPDATE NOTE: Complied with Service Bulletin 550-24-008 Batteries and Resistor Installation as required, system checks normal. See 8130 Tags, Battery Log Books and Battery Worksheets on file for details. Updated Embraer Aircraft Configuration Records as required.)								
550-24-0009	Electrical Power - Change HPO Voltage from 220V to 115V						RE (-)	Optional
 24 A/F			Mos					
			Hrs					
			Ldg					
(AVG MAN HRS: 18)								
550-24-0009 Rev 1	Electrical Power - Change HPO Voltage from 220V to 115V						RE (-)	Optional
 24 A/F			Mos					
			Hrs					
			Ldg					
(AVG MAN HRS: 18)								
550-24-0010	Electrical Power - W102 and W150 Harness Portions Inspection / Rerouting						RE (-)	Recommended
 24 A/F			Mos					
			Hrs					
			Ldg					
550-24-0010 Part I	Electrical Power - W102 and W150 Harness Portions Inspection / Rerouting - W102 and W150 Harnesses Portions Inspection						RE (-)	Recommended
 24 A/F			Mos					
			Hrs					
			Ldg					
(AVG MAN HRS: 1.5)								
550-24-0010 Part II	Electrical Power - W102 and W150 Harness Portions Inspection / Rerouting - W102 and W150 Harnesses Portions Rerouting						RE (-)	Recommended
 24 A/F			Mos					
			Hrs					
			Ldg					
(AVG MAN HRS: 16.5)								
550-24-0011	Electrical Power - Main DC Electric Generator V-Band Clamp - Torque Application						RE (-)	Category 2, Recommended
 24 A/F			Mos	18-Nov-2025				
			Hrs					
			Ldg					
(AVG MAN HRS: 0.47) (UPDATE NOTE: C/W Embraer Service Bulletin 550-24-0011 Main Electric Generator V-Band Clamp - Torque Application, issue Date 9-19-2025. Torque check good on Engine 1 and adjusted on engine 2 as required. No further action required at this time.) Note: COMPLIANCE: This Service Bulletin is recommended to be accomplished during the scheduled maintenance check of 12 months.								
C24-23-01-001	Functional Check of Ram Air Turbine (RAT) Generator NOTE: This requirement cover CMR task 24-23-00-902 and MSG-3 task 24-23-01-001 - [FNC]						RE	Consolidated
 24 A/F			Mos	07-Nov-2024	24	-/+15d	25-Oct-2026	4.6 Months (+15 Days)
			Hrs	1,997.8	1,500	-/+37	3,497.8	1,231 Hrs (+37)
			Ldg	1,547				
AMM TASK:24-23-00-720-802-A/500 (ZONE: 212, 223, 224) (Tol. Adjustment: -12d) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-30-70))								
C24-23-05-001	Operational Check of Ram Air Turbine (RAT) - Manual Deployment NOTE: This requirement cover CMR task 24-23-00-901 and MSG-3 task 24-23-05-001 - [OPC]						RE	Consolidated
 24 A/F			Mos	07-Nov-2024	24	-/+15d	25-Oct-2026	4.6 Months (+15 Days)
			Hrs	1,997.8	1,500	-/+37	3,497.8	1,231 Hrs (+37)
			Ldg	1,547				
AMM TASK:24-23-00-710-801-A/500 (ZONE: 212, 223, 224) (Tol. Adjustment: -12d) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-30-70))								
EW212-002	Internal General Visual Inspection of the Ram Air Turbine (RAT) Compartment Harnesses (W010 and W011) - [GVI]						RE	05-20-00, 05-20-04, 05-30-60, SMR, Zonal
 24 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
			Hrs	0				
			Ldg	0				
AMM TASK:05-41-00-211-801-A/600 (ZONE: 212) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
F190-001	Internal General Visual Inspection of Power Harnesses and Supports covered by Wingto-Fuselage Fairing. - [GVI]					RE 04-40-00, Fuel System Limitations	
 24 A/F		Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months
		Hrs	0	10,000		10,000	7,733.2 Hrs
	AMM TASK:24-05-01-211-801-A/600 (SOURCE: AMM Part IV (5613) AWL)	Ldg	0				
	Note: whichever occurs first						
F190-002	Internal General Visual Inspection of other Harnesses and Supports covered by Wing-to-Fuselage Fairing. - [GVI]					RE 04-40-00, Fuel System Limitations	
 24 A/F		Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months
		Hrs	0	10,000		10,000	7,733.2 Hrs
	AMM TASK:24-05-01-211-801-A/600 (SOURCE: AMM Part IV (5613) AWL)	Ldg	0				
	Note: whichever occurs first						
F190-004	Internal General Visual Inspection of Brake System Harnesses below the Wing Stub - [GVI]					RE 04-40-00, Fuel System Limitations	
 24 A/F		Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months
		Hrs	0	10,000		10,000	7,733.2 Hrs
	AMM TASK:24-05-01-211-801-A/600 (SOURCE: AMM Part IV (5613) AWL)	Ldg	0				
	Note: whichever occurs first						
SL550-24-0001	ELEC SDU FAIL CAS Messages - Troubleshooting Recommendations					T (A/R)	Service Letter
 24 A/F		Mos					
		Hrs					
		Ldg					
SL550-24-0002	Elec Load Shed CAS Message - On Ground Recommendations					T (A/R)	Service Letter
 24 A/F		Mos					
		Hrs					
		Ldg					
SL550-24-0004	Main DC Generator - Black Soot Recommendation					RE (-)	Service Letter
 24 A/F		Mos					
		Hrs					
		Ldg					
SL550-24-0004 Rev 1	Main DC Generator - Black Soot Recommendation					T (A/R)	Service Letter
 24 A/F		Mos					
		Hrs					
		Ldg					
▼ 25 - EQUIPMENT/FURNISHINGS							
 25 A/F		Mos				RE (-)	
		Hrs					
		Ldg					
 25 A/F	Defibrillator Batteries					RE (O/C)	Custom Task
Unknown		Mos	07-Jan-2019				
LOT #54669P		Hrs	467.6				
		Ldg	358				
 25 A/F	Flight Deck Sun Shade LH					RE (-)	
170-20960-990		Mos	05-Jul-2023				
01772751005		Hrs	1,693.4				
(UPDATE NOTE: Flight Deck (LH) Side Window Sun Shade will not retract. Replaced with New Part Number:170-20960-990 Serial No:01772751005, system checks normal, see 8130 Tag for details.)		Ldg	1,309				
 25 A/F	Defibrillator Pads					RE (O/C)	Custom Task
Unknown		Mos	07-Jan-2019				
Unknown		Hrs	467.6				
		Ldg	358				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
2015-10-02	Zodiac Seats France Passenger Seat Assemblies (This AD replaces AD 2014-20-11)						RE (-) Mandatory (Appliance AD)	
25 A/F			Mos	13-Jun-2018				
	Brand A:9990-2015-10-02 (AVG MAN HRS: 1) (UPDATE NOTE: AD 2015-10-02 Amendment 39-18157 is NA, parts not installed.) (ISSUING AUTHORITY: FAA)		Hrs	265.9				
			Ldg	190				
2015-10-02 Par. 2(g)	Zodiac Seats France Passenger Seat Assemblies - Repetitive Inspection						RE (-) Mandatory (Appliance AD)	
25 A/F			Yrs	13-Jun-2018				
	(AVG MAN HRS: 1) (UPDATE NOTE: AD 2015-10-02 Amendment 39-18157 is NA, parts not installed.) (ISSUING AUTHORITY: FAA)		Hrs	265.9				
			Ldg	190				
2015-10-02 Par. 2(h)	Zodiac Seats France Passenger Seat Assemblies - Corrective Action - Replace Cracked Link						RE (-) Mandatory (Appliance AD)	
25 A/F			Mos	13-Jun-2018				
	(AVG MAN HRS: 1) (UPDATE NOTE: AD 2015-10-02 Amendment 39-18157 is NA, parts not installed.) (ISSUING AUTHORITY: FAA)		Hrs	265.9				
			Ldg	190				
2015-10-02 Par. 2(i)	Zodiac Seats France Passenger Seat Assemblies - Replace Seat Backrest Links						RE (-) Mandatory (Appliance AD)	
25 A/F			Yrs	13-Jun-2018				
	(UPDATE NOTE: AD 2015-10-02 Amendment 39-18157 is NA, parts not installed.) (ISSUING AUTHORITY: FAA)		Hrs	265.9				
			Ldg	190				
2016-0164	Cabin Attendant Seat - Inspection (Superseded by AD 2017-0001)						RE (-) Mandatory (Appliance AD)	
25 A/F			Mos					
	(ISSUING AUTHORITY: EASA)		Hrs					
			Ldg					
2016-0256	Pilot and Co-Pilot Seats – Modification						RE (-) Mandatory (Appliance AD)	
25 A/F			Yrs	19-Dec-2018				
	(UPDATE NOTE: EASA Airworthiness Directive 2016-0256 dated 16 December 2016 is N/A affected parts not installed.) (ISSUING AUTHORITY: EASA)		Hrs	457.6				
			Ldg	354				
2017-0001	Cabin Attendant Seat – Inspection/ Replacement						RE (-) Mandatory (Appliance AD)	
25 A/F			Mos					
	(ISSUING AUTHORITY: EASA)		Hrs					
			Ldg					
2017-16-01	Emergency Locator Beacon (Ameri-King Corporation) - Inspect/ Replace						RE (-) Mandatory (Appliance AD)	
25 A/F			Mos	30-Aug-2018				
	(AVG MAN HRS: 6) (UPDATE NOTE: AD 2017-16-01 Amendment # 39-18978 is N/A, part not installed.) (ISSUING AUTHORITY: FAA)		Hrs	349.4				
			Ldg	265				
2017-16-01 Par. 2(g)	Emergency Locator Beacon (Ameri-King Corporation) - Inspect						RE (-) Mandatory (Appliance AD)	
25 A/F			Mos	30-Aug-2018				
	(AVG MAN HRS: 2) (UPDATE NOTE: AD 2017-16-01 Amendment # 39-18978 is N/A, part not installed.) (ISSUING AUTHORITY: FAA)		Hrs	349.4				
			Ldg	265				
2017-16-01 Par. 2(j)(1)(2)	Emergency Locator Beacon (Ameri-King Corporation) - Replace (Terminating Action)						RE (-) Mandatory (Appliance AD)	
25 A/F			Mos	30-Aug-2018				
	(AVG MAN HRS: 4) (UPDATE NOTE: AD 2017-16-01 Amendment # 39-18978 is N/A, part not installed.) (ISSUING AUTHORITY: FAA)		Hrs	349.4				
			Ldg	265				
2021-07-13	Pacific Scientific Company Rotary Buckle Assembly, P/Ns 1111430 and 1111475						RE (-) Mandatory (Appliance AD)	
25 A/F			Mos	15-Apr-2021				
	(UPDATE NOTE: AD is N/A part no installed.) (ISSUING AUTHORITY: FAA)		Hrs	1,127				
			Ldg	853				

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
2021-07-13 Par. (e)(1) 25 A/F	Pacific Scientific Company Rotary Buckle Assembly, P/Ns 1111430 and 1111475 - Inspect the Buckle Handle for a Crack		RE (-)		Mandatory (Appliance AD)	
	(UPDATE NOTE: AD is N/A part no installed.) (ISSUING AUTHORITY: FAA) Note: COMPLIANCE: Within 6 months, inspect the buckle handle for a crack. If the buckle handle is cracked, before further flight, remove the buckle as depicted in Figure 5 and by following the Procedures, paragraph 9, of SB 25-1111432, and replace it with an airworthy buckle, except you are not required to return the removed buckle to Pacific Scientific.	Mos Hrs Ldg	15-Apr-2021 1,127 853			
2021-07-13 Par. (e)(2) 25 A/F	Pacific Scientific Company Rotary Buckle Assembly, P/Ns 1111430 and 1111475 - Measure the Thickness of the Buckle Handle Vane		RE (-)		Mandatory (Appliance AD)	
	(UPDATE NOTE: AD is N/A part no installed.) (ISSUING AUTHORITY: FAA) Note: COMPLIANCE: Within 12 months, measure the thickness of the buckle handle vane as depicted in Figure 3 of SB 25-1111432. If the handle vane thickness is 0.125 inch or greater, before further flight, remove the buckle from service and replace it with an airworthy buckle.	Mos Hrs Ldg	15-Apr-2021 1,127 853			
2022-19-14 25 A/F	Equipment/Furnishings - Protective Fairing Covering on the Divan Shroud and the Sideledge Panel		RE (-)		Mandatory	
	(UPDATE NOTE: Airworthiness Directive 2022-19-14 Docket Amendment 39-22183 P/C/W per Embraer Service Bulletin 550-25-0067 R2 Dated 8/2/2021 installation. See Log book entry dated 11/11/2021.) (ISSUING AUTHORITY: FAA) Note: APPLICABILITY: This AD applies to Embraer S.A. Model EMB-545 and EMB-550 airplanes, certificated in any category, as identified in paragraph (a)(2) of Agencia Nacional de Aviacao Civil (ANAC) AD 2021-11-01R1, effective January 21, 2022 (ANAC AD 2021-11-01R1). COMPLIANCE: Except as specified in paragraph (h) of this AD: Comply with all required actions and compliance times specified in, and in accordance with, ANAC AD 2021-11-01R1: For airplanes identified in paragraphs (a)(2) of this AD, Within the next 48 months after the effective date of this AD; install the protective fairing covering the divan shroud and the sideledge panel, in both Right-Hand Side (RH) and Left-Hand Side (LH) divan, according to the detailed instructions and procedures contained in the Embraer Service Bulletin N. 550-25-0067, revision 03, dated December 30, 2021, or further revisions approved by the ANAC.	Mos Hrs Ldg	15-Mar-2023 1,621.6 1,242			
2023-12-25 25 A/F	Equipment/Furnishings - Survitec Group Limited (RFD Beaufort Ltd.) Type 102 Mk 3, 102 Mk 4, and 105 Mk 1 Life Jackets		RE (-)		Mandatory	
	(UPDATE NOTE: Airworthiness Directive 2023-12-25 Amendment 39-22484 Dated 8-23-2023 is not applicable, parts not installed.) (ISSUING AUTHORITY: FAA) Note: APPLICABILITY: This AD applies to Survitec Group Limited (RFD Beaufort Ltd.) life jackets identified in paragraphs (c) (1) and (2) of this AD, having a part number and serial number identified in tables 2 through 13 of Survitec [RFD] Alert Service Bulletin 25-207-A, Version 1, dated November 24, 2021, and a date of manufacture between October 1, 2018, and April 30, 2019, inclusive.	Mos Hrs Ldg	04-Dec-2023 1,835 1,420			
2023-12-25 Par. (g) 25 A/F	Equipment/Furnishings - Survitec Group Limited (RFD Beaufort Ltd.) Type 102 Mk 3, 102 Mk 4, and 105 Mk 1 Life Jackets - Inspection		RE (-)		Mandatory	
	(UPDATE NOTE: Airworthiness Directive 2023-12-25 Amendment 39-22484 Dated 8-23-2023 is not applicable, parts not installed.) (ISSUING AUTHORITY: FAA) Note: COMPLIANCE: Within 4 months after the effective date of this AD, do a general visual inspection for a discrepancy (mismatch of the valise/container description and life jacket type) of the life jacket, in accordance with paragraphs 2.A. through 2.C. of the Accomplishment Instructions of Survitec [RFD] Alert Service Bulletin 25-207-A, Version 1, dated November 24, 2021.	Mos Hrs Ldg	04-Dec-2023 1,835 1,420			
2023-12-25 Par. (h) 25 A/F	Equipment/Furnishings - Survitec Group Limited (RFD Beaufort Ltd.) Type 102 Mk 3, 102 Mk 4, and 105 Mk 1 Life Jackets - Follow-On and Corrective Action		T (A/R)		Mandatory	
	(ISSUING AUTHORITY: FAA) Note: COMPLIANCE: Before further flight after accomplishing the requirements of paragraph (g) of this AD, do the applicable actions required by paragraph (h)(1) and (2) of this AD.	Mos Hrs Ldg				
2023-14-10 25 A/F	Flight Compartment Equipment - Ipeco Holdings Limited (Ipeco) Pilot and Co-Pilot Seats (Supersedes FAA AD 2019-21-06)		RE (-)		Mandatory (Appliance AD)	
	(ISSUING AUTHORITY: FAA) Note: APPLICABILITY: (1) This AD applies to: (i) Ipeco Holdings Limited (Ipeco) pilot and co-pilot seats with a part number (P/N) listed in Paragraph 1.A., Planning Information, Tables 1 and 2, of Ipeco Service Bulletin (SB) Number 063-25-14, Revision 00, dated August 14, 2018, and (ii) Ipeco pilot seat P/N 3A063-0099-01-1 and Ipeco co-pilot seat P/N 3A063-0100-01-1. (2) These seats are installed on, but not limited to, ATR-GIE Avions de Transport Regional ATR 42 and ATR 72 airplanes.	Mos Hrs Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN								
250003-0101		Handset Battery							
	25 A/F	Left						RE (O/C)	
	962429				Mos	07-Nov-2024			
	500170				Hrs	1,997.8			
					Ldg	1,547			
250003-0102		Handset Battery							
	25 A/F	Right						RE (O/C)	
	962429				Mos	07-Nov-2024			
	500179				Hrs	1,997.8			
					Ldg	1,547			
2500129		Terrestrial Modem Antenna #1							
	25 A/F							RE (O/C)	
	P18350-001				Mos	11-Nov-2021			
	1835008108				Hrs	1,272			
					Ldg	968			
2500130		Terrestrial Modem Antenna #2							
	25 A/F							RE (O/C)	
	P18350-001				Mos	11-Nov-2021			
	1835008114				Hrs	1,272			
					Ldg	968			
25-11-01-001		Detailed Inspection of Cockpit Seats Attachment - [DET]						RE	05-20-00, 05-30-15, SMR, SYS 8 ≈16-Jul-2030
	25 A/F	05-30-15			Mos	26-Oct-2016			
					Hrs	0	3,750	-/+37	(3,750) 1,483.2 Hrs (+37)
		AMM TASK:25-11-01-213-801-A/600, CAT:8 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)			Ldg	0			
25-11-01-002		Detailed Inspection of Cockpit Seat Belts - [DET]						RE	05-20-00, 05-30-15, SMR, SYS 8 ≈16-Jul-2030
	25 A/F	05-30-15			Mos	26-Oct-2016			
					Hrs	0	3,750	-/+37	(3,750) 1,483.2 Hrs (+37)
		AMM TASK:25-11-01-213-802-A/600, CAT:8 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)			Ldg	0			
25-11-01-003		Operational Check of Cockpit Seats Inertial Reel and Buckle - [OPC]						RE	05-20-00, 05-30-15, SMR, SYS 8 ≈16-Jul-2030
	25 A/F	05-30-15			Mos	26-Oct-2016			
					Hrs	0	3,750	-/+37	(3,750) 1,483.2 Hrs (+37)
		AMM TASK:25-11-01-710-801-A/500, CAT:8 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)			Ldg	0			
25-11-01-004		Operational Check of Cockpit Seats Backrest and Vertical Movement - [OPC]						RE	05-20-00, 05-30-15, SMR, SYS 8 ≈16-Jul-2030
	25 A/F	05-30-15			Mos	26-Oct-2016			
					Hrs	0	3,750	-/+37	(3,750) 1,483.2 Hrs (+37)
		AMM TASK:25-11-01-710-802-A/500, CAT:8 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)			Ldg	0			
251101-0101		CL328 Dune Sheepskin Seat						RE (O/C)	
	25 A/F	Pilot			Mos	26-Oct-2016			
	1431-01DF				Hrs	0			
	134-1431				Ldg	0			
251101-0102		CL328 Dune Sheepskin Seat						RE (O/C)	
	25 A/F	Copilot			Mos	26-Oct-2016			
	1431-02DF				Hrs	0			
	176-1431				Ldg	0			
251101-0103		CL328 Dune Sheepskin Seat						RE (O/C)	
	25 A/F	Observer			Mos	26-Oct-2016			
	PN				Hrs	0			
	SN-UNKNOWN				Ldg	0			

N520FB STATUS REPORT

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EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
25-11-02-001	Detailed Inspection of Observer Seat Attachment - [DET]						RE 05-20-00, 05-30-15, SMR, SYS 8	≈16-Jul-2030
25 A/F	Observer05-30-15		Mos	26-Oct-2016				
PN			Hrs	0	3,750		(3,750)	1,483.2 Hrs (+37)
SN-UNKNOWN			Ldg	0				
AMM TASK:25-11-02-213-801-A/600, CAT:8 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)								
Note: Effectivity: ON ACFT WITH OBSERVER SEAT OR POST-MOD SB 550-25-0004 OR POST-MOD SB 550-25-0022								
25-11-02-002	Detailed Inspection of Observer Seat Belt - [DET]						RE 05-20-00, 05-30-15, SMR, SYS 8	≈16-Jul-2030
25 A/F	Observer05-30-15		Mos	26-Oct-2016				
PN			Hrs	0	3,750		(3,750)	1,483.2 Hrs (+37)
SN-UNKNOWN			Ldg	0				
AMM TASK:25-11-02-213-802-A/600, CAT:8 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)								
Note: Effectivity: ON ACFT WITH OBSERVER SEAT OR POST-MOD SB 550-25-0004 OR POST-MOD SB 550-25-0022								
25-11-02-003	Operational Check of Observer Seat Inertial Reel and Buckle - [OPC]						RE 05-20-00, 05-30-15, SMR, SYS 8	≈16-Jul-2030
25 A/F	Observer05-30-15		Mos	26-Oct-2016				
PN			Hrs	0	3,750		(3,750)	1,483.2 Hrs (+37)
SN-UNKNOWN			Ldg	0				
AMM TASK:25-11-02-710-801-A/500, CAT:8 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)								
Note: Effectivity: ON ACFT WITH OBSERVER SEAT OR POST-MOD SB 550-25-0004 OR POST-MOD SB 550-25-0023								
25-11-02-004	Operational Check of Observer Seat - [OPC]						RE 05-20-00, 05-30-15, SMR, SYS 8	≈16-Jul-2030
25 A/F	Observer05-30-15		Mos	26-Oct-2016				
PN			Hrs	0	3,750		(3,750)	1,483.2 Hrs (+37)
SN-UNKNOWN			Ldg	0				
AMM TASK:25-11-02-710-802-A/500, CAT:8 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)								
Note: Effectivity: ON ACFT WITH OBSERVER SEAT OR POST-MOD SB 550-25-0004 OR POST-MOD SB 550-25-0024								
25-21-01-001	Operational Check of Passenger Seats - [OPC]						RE 05-20-00, 05-30-15, SMR, SYS 8	≈16-Jul-2030
25 A/F	05-30-15		Mos	26-Oct-2016				
			Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
			Ldg	0				
AMM TASK:25-21-01-710-801-A/500, CAT:8 (ZONE: 241, 242) (SOURCE: AMM Part III (5613) SMR)								
25-21-01-002	Detailed Inspection of Passenger Seats Attachment - [DET]						RE 05-20-00, 05-30-15, SMR, SYS 8	≈16-Jul-2030
25 A/F	05-30-15		Mos	26-Oct-2016				
			Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
			Ldg	0				
AMM TASK:25-21-01-213-801-A/600, CAT:8 (ZONE: 241, 242) (SOURCE: AMM Part III (5613) SMR)								
25-21-01-003	Operational Check of Passenger Seats Inertial Reel and Buckle - [OPC]						RE 05-20-00, 05-30-15, SMR, SYS 8	≈16-Jul-2030
25 A/F	05-30-15		Mos	26-Oct-2016				
			Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
			Ldg	0				
AMM TASK:25-21-01-710-802-A/500, CAT:8 (ZONE: 241, 242) (SOURCE: AMM Part III (5613) SMR)								
25-21-01-004	Detailed Inspection of Passenger Seat Belts - [DET]						RE 05-20-00, 05-30-15, SMR, SYS 8	≈16-Jul-2030
25 A/F	05-30-15		Mos	26-Oct-2016				
			Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
			Ldg	0				
AMM TASK:25-21-01-213-802-A/600, CAT:8 (ZONE: 241, 242) (SOURCE: AMM Part III (5613) SMR)								
252101-0101	Pax Cab Legacy 450/500 Facing Seat						RE (O/C)	
25 A/F	Fwd - Left		Mos	26-Oct-2016				
3AQF1113007EQBY			Hrs	0				
160429-39			Ldg	0				
252101-0102	Pax Cab Legacy 450/500 Facing Seat						RE (O/C)	
25 A/F	Aft - Left		Mos	26-Oct-2016				
3AQF1113008EQBY			Hrs	0				
160429-35			Ldg	0				

N520FB STATUS REPORT

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
252101-0103		Pax Cab Legacy 450/500 Facing Seat						RE (O/C)	
	25 A/F	Fwd - Left		Mos	26-Oct-2016				
	3AQF1113007EQBY			Hrs	0				
	160429-40			Ldg	0				
252101-0104		Pax Cab Legacy 450/500 Facing Seat						RE (O/C)	
	25 A/F	Aft - Left		Mos	26-Oct-2016				
	3AQF1113008EQBY			Hrs	0				
	160429-36			Ldg	0				
252101-0105		Pax Cab Legacy 450/500 Facing Seat						RE (O/C)	
	25 A/F	Fwd - Right		Mos	26-Oct-2016				
	3AQF1113010EQBY			Hrs	0				
	160429-38			Ldg	0				
252101-0106		Pax Cab Legacy 450/500 Facing Seat						RE (O/C)	
	25 A/F	Aft - Right		Mos	26-Oct-2016				
	3AQF1113005EQBY			Hrs	0				
	160429-37			Ldg	0				
252101-0107		Pax Cab Legacy 450/500 Facing Seat						RE (O/C)	
	25 A/F	No.7		Mos	26-Oct-2016				
	Unknown			Hrs	0				
	Unknown			Ldg	0				
252101-0108		Pax Cab Legacy 450/500 Facing Seat						RE (O/C)	
	25 A/F	No.8		Mos	26-Oct-2016				
	Unknown			Hrs	0				
	Unknown			Ldg	0				
252101-0109		Pax Cab Legacy 450/500 Facing Seat						RE (O/C)	
	25 A/F	No.9		Mos	26-Oct-2016				
	Unknown			Hrs	0				
	Unknown			Ldg	0				
25-21-02-001		Detailed Inspection of Divan Attachment - [DET]						RE 05-20-00, 05-30-15, SMR, SYS 8	≈16-Jul-2030
	25 A/F	05-30-15		Mos	26-Oct-2016				
				Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
		AMM TASK:25-21-02-213-801-A/600, CAT:8 (ZONE: 241, 242) (SOURCE: AMM Part III (5613) SMR)		Ldg	0				
		Note: Effectivity: ON ACFT WITH DIVAN							
25-21-02-002		Operational Check of Divan Inertial Reel and Buckle - [OPC]						RE 05-20-00, 05-30-15, SMR, SYS 8	≈16-Jul-2030
	25 A/F	05-30-15		Mos	26-Oct-2016				
				Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
		AMM TASK:25-21-02-710-802-A/500, CAT:8 (ZONE: 241, 242) (SOURCE: AMM Part III (5613) SMR)		Ldg	0				
		Note: Effectivity: ON ACFT WITH DIVAN							
25-21-02-003		Detailed Inspection of Divan Belts - [DET]						RE 05-20-00, 05-30-15, SMR, SYS 8	≈16-Jul-2030
	25 A/F	05-30-15		Mos	26-Oct-2016				
				Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
		AMM TASK:25-21-02-213-802-A/600, CAT:8 (ZONE: 241, 242) (SOURCE: AMM Part III (5613) SMR)		Ldg	0				
		Note: Effectivity: ON ACFT WITH DIVAN							

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description	CW		REQ	TOL	Categories	Time
SEQ	PN/SN						DUE	Remaining
25-21-02-004		Detailed Inspection of Divan Sleeper Belt - [DET]						
	25 A/F	05-30-15		Mos	26-Oct-2016		RE 05-20-00, 05-30-15, SMR, SYS 8	≈16-Jul-2030
		AMM TASK:25-21-02-213-803-A/600, CAT:8 (ZONE: 241, 242) (SOURCE: AMM Part III (5613) SMR)		Hrs	0	3,750	-/+37 (3,750)	1,483.2 Hrs (+37)
		Note: Effectivity: ON ACFT WITH 3-PLACE DIVAN		Ldg	0			
252102-0101		Pax Cab Legacy 450/500 Divan					RE (O/C)	
	25 A/F	No.1		Mos	26-Oct-2016			
	PN			Hrs	0			
	SN-UNKNOWN			Ldg	0			
252102-0102		Pax Cab Legacy 450/500 Divan					RE (O/C)	
	25 A/F	No.2		Mos	26-Oct-2016			
	PN			Hrs	0			
	SN-UNKNOWN			Ldg	0			
252102-0103		Pax Cab Legacy 450/500					RE (O/C)	
	25 A/F	Divan - No.3		Mos	26-Oct-2016			
	550-45836-401-0061			Hrs	0			
	0000907891			Ldg	0			
252102-0201 AFT Seat		inflator, Airbag Cylinder (Divan)					RE (-)	
	25 A/F			Mos	04-Nov-2025		[13-Jul-2035]	9.1 Years
	510184-401			Hrs	2,137			
	AS2F1LEYAFD			Ldg	1,644			
		(UPDATE NOTE: Divan Seats FWD, Mid, Aft Airbag Inflators are due for replacement. Installed New parts, system test normal, see 8130 Tag for details. Due next by 7-13-2035.)						
252102-0201 FWD Seat		Inflator, Airbag Cylinder (Divan)					RE (H/T)	
	25 A/F			Mos	04-Nov-2025		[13-Jul-2035]	9.1 Years
	510184-401			Hrs	2,137			
	AS2F1LEYATV			Ldg	1,644			
		(UPDATE NOTE: Divan Seats FWD, Mid, Aft Airbag Inflators are due for replacement. Installed New parts, system test normal, see 8130 Tag for details. Due next by 7-13-2035.)						
252102-0201 Mid Seat		Inflator, Airbag Cylinder (Divan)					RE (-)	
	25 A/F			Mos	04-Nov-2025		[13-Jul-2035]	9.1 Years
	510184-401			Hrs	2,137			
	AS2F1NEYAVT			Ldg	1,644			
		(UPDATE NOTE: Divan Seats FWD, Mid, Aft Airbag Inflators are due for replacement. Installed New parts, system test normal, see 8130 Tag for details. Due next by 7-13-2035.)						
252102-0202		Electronic Module Assembly (Divan)					RE (Srv)	
	25 A/F			Mos	14-Nov-2022			
	508358-415			Hrs	1,517.1			
	A24AUG22-43			Ldg	1,186			
25-21-03-002		DET - Detailed Inspection of Side Facing Seat Attachment					RE (N/A) 05-20-00, 05-30-15, SMR, SYS 8	
	25 A/F			Mos	26-Oct-2016			
		AMM TASK:25-21-03-213-801-A/600, CAT:8 (ZONE: 231) (SOURCE: AMM Part III (5613) SMR)		Hrs	0			
				Ldg	0			
25-21-03-003		DET - Detailed Inspection of Side Facing Seat Belt					RE (N/A) 05-20-00, 05-30-15, SMR, SYS 8	
	25 A/F			Mos	26-Oct-2016			
		AMM TASK:25-21-03-213-802-A/600, CAT:8 (ZONE: 231) (SOURCE: AMM Part III (5613) SMR)		Hrs	0			
				Ldg	0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
25-21-04-002	Detailed Inspection of Divan Airbag Assembly - [DET]			RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8		
25 A/F AIPC:25-21-02, AMM TASK:25-21-04-213-801-A/600, CAT:8 (ZONE: 241, 242) (UPDATE NOTE: No faults noted.) (SOURCE: AMM Part III (5613) SMR) Note: Effectivity: ON ACFT WITH DIVAN. NOTE: From the Acft Maintenance Start Counting Date		Mos	26-Oct-2023	48		26-Oct-2027	1.4 Years
		Hrs	1,794.1				
		Ldg	1,392				
25-21-04-003	Functional Check of Divan Airbag System - [FNC]			RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8		
25 A/F AIPC:25-21-02, AMM TASK:25-21-04-720-801-A/500, CAT:8 (ZONE: 241, 242) (UPDATE NOTE: Divan Seats FWD, Mid, Aft Airbag Inflators are due for replacement. Installed New parts, system test normal, see 8130 Tag for details. Due next by 7-13-2035.) (SOURCE: AMM Part III (5613) SMR) Note: Effectivity: ON ACFT WITH DIVAN. NOTE: From the Acft Maintenance Start Counting Date		Mos	04-Nov-2025	48		04-Nov-2029	3.4 Years
		Hrs	2,137				
		Ldg	1,644				
25-21-04-004	DIS - Discard of the Divan Inflator Gas Cylinder - EFFECTIVITY: ON ACFT WITH DIVAN			RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8		
25 A/F 510184-401 AS2F1LEYATV Manufactured Date 13-Jul-2025 AIPC:25-21-01, AMM TASK:25-21-04-960-801-A/200 (ZONE: 241, 242) (UPDATE NOTE: Divan Seats FWD, Mid, Aft Airbag Inflators are due for replacement. Installed New parts, system test normal, see 8130 Tag for details. Due next by 7-13-2035.) (SOURCE: AMM Part III (5613) SMR) Note: From the Manufacturing Date		Mos	04-Nov-2025	120		[13-Jul-2035]	9.1 Years
		Hrs	2,137				
		Ldg	1,644				
25-21-04-005	RST - Restoration (Repair) of the Divan (EMA) Electronic Module Assembly - EFFECTIVITY: ON ACFT WITH DIVAN (NOTE: Replace the EMA (Electronic Module Assembly) Internal Battery)			RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8		
25 A/F 508358-415 A24AUG22-43 Restored Date 12-Nov-2022 AIPC:25-21-01, AMM TASK:25-21-04-920-802-A/200 (ZONE: 241, 242) (SOURCE: AMM Part III (5613) SMR) Note: From the Manufacturing Date		Mos	14-Nov-2022	84		12-Nov-2029	3.4 Years
		Hrs	1,517.1				
		Ldg	1,186				
25-21-06-001	DET - Detailed Inspection of Divan Leg Airbag Assembly - EFFECTIVITY: ON ACFT WITH DIVAN LEG-RESTRAINT ASSEMBLY			RE (N/A)	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8		
25 A/F N/A N/A AIPC:25-21-06, AMM TASK:25-21-06-213-801-A/600 (ZONE: 241, 242) (UPDATE NOTE: N/A System not installed.) (SOURCE: AMM Part III (5613) SMR)	Divan	Mos	15-Apr-2021				
		Hrs	1,127				
		Ldg	853				
25-21-06-003	FNC - Functional Check of Divan Leg Airbag System - EFFECTIVITY: ON ACFT WITH DIVAN AND (LEG RESTRAINT ASSEMBLY AND PRE-MOD SB 550-25-0063 OR POST-MOD SB 550-25-0069 OR POST-MOD SB 550-25-0070)			RE (N/A)	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8		
25 A/F N/A N/A AIPC:25-21-06, AMM TASK:25-21-06-720-801-A/500 (ZONE: 241, 242) (UPDATE NOTE: N/A System not installed.) (SOURCE: AMM Part III (5613) SMR)	Divan	Mos	15-Apr-2021				
		Hrs	1,127				
		Ldg	853				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
25-21-06-004	DIS - Discard of the Divan Leg Inflator Gas Cylinder - EFFECTIVITY: ON ACFT WITH DIVAN LEG-RESTRAINT ASSEMBLY						RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
25 A/F			Mos	07-Nov-2016	120		07-Nov-2026	5.1 Months
N/A			Hrs					
N/A			Ldg					
Manufactured Date 07-Nov-2016								
AIPC:25-21-06, AMM TASK:25-21-06-960-801-A/200 (ZONE: 241, 242) (UPDATE NOTE: N/A Parts Not Installed.) (SOURCE: AMM Part III (5613) SMR)								
Note: From the Manufacturing Date								
25-21-06-005	RST - Restoration (Repair) of the Divan Leg (EMA) Electronic Module Assembly - EFFECTIVITY: ON ACFT WITH DIVAN LEG-RESTRAINT ASSEMBLY (NOTE: Replace the EMA (Electronic Module Assembly) internal Battery)				RE (N/A)		05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
25 A/F			Mos	07-Nov-2016				
N/A			Hrs					
N/A			Ldg					
07-Nov-2016								
AIPC:25-21-06, AMM TASK:25-21-06-920-802-A/200 (ZONE: 241, 242) (UPDATE NOTE: N/A Parts Not Installed.) (SOURCE: AMM Part III (5613) SMR)								
252106-0101	Leg Restraint Assembly				RE (O/C)			
25 A/F	Divan		Mos	15-Apr-2021				
N/A			Hrs	1,127				
N/A			Ldg	853				
(UPDATE NOTE: N/A System not installed.)								
252106-0102	Inflator, Airbag Cylinder (Divan Leg-Restraint)				RE (H/T)			
25 A/F			Mos	15-Apr-2021				
N/A			Hrs	1,127				
N/A			Ldg	853				
(UPDATE NOTE: N/A System not installed.)								
252106-0103	Electronic Module Assembly (Divan Leg-Restraint)				RE (Srv)			
25 A/F			Mos	15-Apr-2021				
N/A			Hrs	1,127				
N/A			Ldg	853				
(UPDATE NOTE: N/A System not installed.)								
253101-0101	Bluray Player				RE (O/C)			
25 A/F	Galley		Mos	03-Oct-2017				
990-E4750-001			Hrs	90.5				
12039900096			Ldg	69				
253101-0102	Bluray Player				RE (O/C)			
25 A/F	Galley		Mos	26-Oct-2016				
PN			Hrs	0				
SN-UNKNOWN			Ldg	0				
253201-0101	Cabinet Electrical Oven				RE (O/C)			
25 A/F	Galley		Mos	26-Oct-2016				
400-2216-01-L			Hrs	0				
15-11-03206			Ldg	0				
253202-0101	Cabinet Microwave Oven				RE (O/C)			
25 A/F	Galley		Mos	26-Oct-2016				
400-1860-02			Hrs	0				
16-01-03735			Ldg	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
253203-0101	Cabinet Refrigerator						RE (On Condition)	
25 A/F			Mos	05-Apr-2018				
400-2280-01			Hrs	204.5				
15-07-02432			Ldg	164				
(UPDATE NOTE: Refrigerator will not cool below 48 degrees, replaced with repaired unit. See Log Book Entry dated April 5th 2018 and 8130 Tag for details.)								
253204-0101	Electrical Nespresso Coffee Maker						RE (O/C)	
25 A/F	Galley		Mos	26-Oct-2016				
PN			Hrs	0				
SN-UNKNOWN			Ldg	0				
25-42-00-001	Detailed Inspection of Toilet Seat Belt - [DET]						RE 05-20-00, 05-30-15, SMR, SYS 8	≈16-Jul-2030
25 A/F	05-30-15		Mos	26-Oct-2016				
			Hrs	0	3,750		(3,750)	1,483.2 Hrs (+37)
	AMM TASK:25-42-02-213-801-A/600, CAT:8 (ZONE: 242) (SOURCE: AMM Part III (5613) SMR)		Ldg	0				
Note: Effectivity: ON ACFT WITH BELTED TOILET OR POST-MOD SB 550-25-0027								
25-42-03-001	DET - Detailed Inspection of Toilet Seat Airbag Assembly - EFFECTIVITY: ON ACFT WITH TOILET-SEAT LEG-RESTRAINT ASSEMBLY						RE (N/A) 05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
25 A/F	Toilet		Mos	15-Apr-2021				
N/A			Hrs	1,127				
N/A			Ldg	853				
AIPC:25-42-03, AMM TASK:25-42-03-213-801-A/600 (ZONE: 242) (UPDATE NOTE: N/A System not Installed.) (SOURCE: AMM Part III (5613) SMR)								
25-42-03-003	FNC - Functional Check of Toilet Seat Airbag System - EFFECTIVITY: ON ACFT WITH TOILET-SEAT LEG-RESTRAINT ASSEMBLY AND PRE-MOD SB 550-25-0063 OR POST-MOD SB 550-25-0069 OR POST-MOD SB 550-25-0070						RE (N/A) 05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
25 A/F	Toilet		Mos	15-Apr-2021				
N/A			Hrs	1,127				
N/A			Ldg	853				
AIPC:25-42-03, AMM TASK:25-42-03-720-801-A/500 (ZONE: 241, 242) (UPDATE NOTE: N/A System not Installed.) (SOURCE: AMM Part III (5613) SMR)								
25-42-03-004	DIS - Discard of the Toilet Seat Inflator Gas Cylinder - EFFECTIVITY: ON ACFT WITH TOILET-SEAT LEG-RESTRAINT ASSEMBLY						RE (N/A) 05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
25 A/F			Mos	15-Apr-2021				
N/A			Hrs	1,127				
N/A			Ldg	853				
26-Apr-2021 AIPC:25-42-03, AMM TASK:25-42-03-960-801-A/200 (ZONE: 241, 242) (UPDATE NOTE: N/A System not Installed.) (SOURCE: AMM Part III (5613) SMR)								
25-42-03-005	RST - Restoration (Repair) of the Toilet Seat (EMA) Electronic Module Assembly - EFFECTIVITY: ON ACFT WITH TOILET-SEAT LEG-RESTRAINT ASSEMBLY (NOTE: Replace the EMA (Electronic Module Assembly) Internal Battery)						RE (N/A) 05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
25 A/F			Mos	15-Apr-2021				
N/A			Hrs	1,127				
M/A			Ldg	853				
26-Apr-2021 AIPC:25-42-03, AMM TASK:25-42-03-920-802-A/200 (ZONE: 241, 242) (SOURCE: AMM Part III (5613) SMR)								
254203-0101	Seat Leg Restraint Assembly						RE (O/C)	
25 A/F	Toilet		Mos	15-Apr-2021				
N/A			Hrs	1,127				
N/A			Ldg	853				
(UPDATE NOTE: N/A System not Installed.)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No	Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN						DUE	Remaining
254203-0102	Inflator, Airbag Cylinder (Toilet)						RE (H/T)	
25 A/F			Mos	15-Apr-2021				
N/A			Hrs	1,127				
N/A			Ldg	853				
(UPDATE NOTE: N/A System not Installed.)								
254203-0103	Electronic Module Assembly (Toilet)						RE (Srv)	
25 A/F			Mos	15-Apr-2021				
N/A			Hrs	1,127				
M/A			Ldg	853				
(UPDATE NOTE: N/A System not Installed.)								
256090-0902	HeartSine Samaritan Defibrillator						RE (O/C)	Custom Task
25 A/F			Mos	02-May-2022				
450P			Hrs	1,382				
22G91038951B22			Ldg	1,053				
(UPDATE NOTE: Heartstart FR2 Pads no longer available, replaced Defibrillator with new HeartSine Samaritan 450P S/N: 22G91038951B22, Unit recertification due by 5-31-2026. See MedAire C of C for details.)								
256090-0902A	Inspect HeartSine Samaritan Defibrillator Status Check						RE	Custom Task
25 A/F			Days	11-May-2026	90		09-Aug-2026	62 Days
450P			Hrs	2,244.1				
22G91038951B22			Ldg	1,716				
(UPDATE NOTE: Both PAD-PAK-07 are due for replacement. Replaced with new PAD-PAV-07. LOT # M0271-007 and M0271-011. Replace by 06-01-2030. See CAA Form 1 for details.)								
256090-0902B	Inspect HeartSine Samaritan Defibrillator Pad-Pak #1						RE (Due)	Custom Task
25 A/F			Mos	11-May-2026			01-Jun-2030	4 Years
450P			Hrs	2,244.1				
22G91038951B22			Ldg	1,716				
Expiration Date 01-Jun-2030 (UPDATE NOTE: Both PAD-PAK-07 are due for replacement. Replaced with new PAD-PAV-07. LOT # M0271-007 and M0271-011. Replace by 06-01-2030. See CAA Form 1 for details.)								
256090-0902C	Inspect HeartSine Samaritan Defibrillator Pad-Pak #2						RE (Due)	Custom Task
25 A/F			Mos	11-May-2026			01-Jun-2030	4 Years
450P			Hrs	2,244.1				
22G91038951B22			Ldg	1,716				
Expiration Date 01-Jun-2030 (UPDATE NOTE: Both PAD-PAK-07 are due for replacement. Replaced with new PAD-PAV-07. LOT # M0271-007 and M0271-011. Replace by 06-01-2030. See CAA Form 1 for details.)								
256090-0902D	Replace HeartSine Samaritan Defibrillator Battery Pack / Pad #1						RE (Due)	
25 A/F			Mos	11-May-2026			01-Jun-2030	4 Years
450P			Hrs	2,244.1				
22G91038951B22			Ldg	1,716				
Expiration Date 01-Jun-2030 (UPDATE NOTE: Both PAD-PAK-07 are due for replacement. Replaced with new PAD-PAV-07. LOT # M0271-007 and M0271-011. Replace by 06-01-2030. See CAA Form 1 for details.)								
256090-0902E	Replace HeartSine Samaritan Defibrillator Battery Pack / Pad #2						RE (Due)	Custom Task
25 A/F			Mos	11-May-2026			01-Jun-2030	4 Years
450P			Hrs	2,244.1				
22G91038951B22			Ldg	1,716				
Expiration Date 01-Jun-2030 (UPDATE NOTE: Both PAD-PAK-07 are due for replacement. Replaced with new PAD-PAV-07. LOT # M0271-007 and M0271-011. Replace by 06-01-2030. See CAA Form 1 for details.)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No	Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN						DUE	Remaining
25-61-00-001	Operational Check of Emergency Locator Transmitter (ELT) System - [OPC]				RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8		
 25 A/F S1821502-02 LX1100316660 AIPC:25-61-01, AMM TASK:25-61-00-710-801-A/500, CAT:8 (ZONE: 223, 224, 241, 242) (UPDATE NOTE: Performed operational checks, no faults noted. Battery due by 1-31-2029. NOAA Registration due by 9-03-2026.) (SOURCE: AMM Part III (5613) SMR)		Mos	23-Oct-2025	12	23-Oct-2026		4.6 Months	
		Hrs	2,134					
		Ldg	1,642					
25-61-00-002	General Visual Inspection of Emergency Locator Transmitter (ELT) - [GVI]				RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8		
 25 A/F AIPC:25-61-01, AMM TASK:25-61-00-210-801-A/600, CAT:8 (ZONE: 241, 242) (UPDATE NOTE: No faults noted.) (SOURCE: AMM Part III (5613) SMR)		Mos	23-Oct-2025	12	23-Oct-2026		4.6 Months	
		Hrs	2,134					
		Ldg	1,642					
256100-0101	Emergency Locator Transmitter				RE (O/C)			
 25 A/F S1821502-02 LX1100316660		Mos	26-Oct-2016					
		Hrs	0					
		Ldg	0					
256101-0101	Interconnection Cable				RE (O/C)			
 25 A/F S1825503-01 TM0000078348	Left - Rack	Mos	26-Oct-2016					
		Hrs	0					
		Ldg	0					
256102-0101	Gnd Prox/ELT Assy Control Panel				RE (O/C)			
 25 A/F 433700-003 433700AA0094		Mos	26-Oct-2016					
		Hrs	0					
		Ldg	0					
256103-0101	White ELT Antenna				RE (O/C)			
 25 A/F S65-1231 160-1343		Mos	26-Oct-2016					
		Hrs	0					
		Ldg	0					
25-61-04-001	Emergency Locator Transmitter (ELT) Battery				RE (Due)	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8, Life Limit Parts		
 25 A/F S1820506-01 22110232 Expiration Date 31-Jan-2029 AIPC:25-61-04, AMM TASK:25-61-04-960-801-A/200, CAT:8 (ZONE: 241, 242) (SOURCE: AMM Part III (5613) SMR) Note: Discard as per Expiration Date		Mos	14-Nov-2022	31-Jan-2029		2.7 Years		
		Hrs	1,517.1					
		Ldg	1,186					
25-61-05-001	RST - Restoration of ELT/NAV (internal Memory) - EFFECTIVITY: ON ACFT WITH ELT/NAV OR POST-MOD SB 550-25-0064				RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8		
 25 A/F S1825502-02 TM0000078485 Restored Date 26-Oct-2016 AIPC:25-61-01, AMM TASK:25-61-08-960-801-A/200 (ZONE: 243) (SOURCE: AMM Part III (5613) SMR) Note: From the Last Memory Replacement	Left - Rack	Mos	26-Oct-2016	120	26-Oct-2026		4.7 Months	
		Hrs	0	16,000	16,000		13,733.2 Hrs	
		Ldg						
256105-0101	ELT/NAV Interface Module				RE (O/C)			
 25 A/F S1825502-02 TM0000078485	Left - Rack	Mos	26-Oct-2016					
		Hrs	0					
		Ldg	0					

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
25-62-01-001	GVI - General Visual Inspection of First Aid Kit						RE (N/A) 05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
25 A/F Not Installed Not Installed AIPC:25-62-01, AMM TASK:25-62-01-210-801-A/600, CAT:8 (ZONE: 231, 232, 241, 242) (SOURCE: AMM Part III (5613) SMR)			Mos	07-Nov-2024				
			Hrs	1,997.8				
			Ldg	1,547				
256201-0101	First Aid Kit						RE (O/C)	
25 A/F Not Installed Not Installed			Mos	07-Nov-2024				
			Hrs	1,997.8				
			Ldg	1,547				
256201-0201	MedAire First Aid Kit AFAK						RE (Due)	
25 A/F AFAK 1.0Rx 120721034 Expiration Date 30-Apr-2027 (UPDATE NOTE: AFAK 1.0 Serial Number 011910011 is due for Refurbishment. Removed and installed replacement AFAK 1.0Rx Serial Number 120721034. See C of C for details. Due next by 4-30-2027.)			Mos	23-Apr-2026			[30-Apr-2027]	10.9 Months
			Hrs	2,228.2				
			Ldg	1,706				
25-62-02-001	Restoration (Overhaul) of Crew Life Vest - [RST]						RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
25 A/F 66601-505 L6652550 Restored Date 15-Jun-2025 AIPC:25-62-02, AMM TASK:25-62-02-920-801-A/200, CAT:8 (ZONE: 231, 232, 241, 242) (UPDATE NOTE: Copilot Life Vest due for overhaul, replaced with New P/N: 66601-505 S/N Off: L3258225 S/N On: L6652550. See 8130 Tag for Details. Due next by 6-15-2035.) (SOURCE: AMM Part III (5613) SMR) Note: For new or overhauled (revacuumed packed) Life Vest. NOTE: From Manufacturing Date.	Copilot		Mos	15-Sep-2025	120		15-Jun-2035	9 Years
			Hrs	2,127.7				
			Ldg	1,634				
25-62-02-001	Restoration (Overhaul) of Crew Life Vest - [RST]						RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
25 A/F 66601-505 L6539119 Restored Date 30-Mar-2025 AIPC:25-62-02, AMM TASK:25-62-02-920-801-A/200, CAT:8 (ZONE: 231, 232, 241, 242) (SOURCE: AMM Part III (5613) SMR) Note: For new or overhauled (revacuumed packed) Life Vest. NOTE: From Manufacturing Date.	Observer		Mos	24-Jun-2025	120		30-Mar-2035	8.8 Years
			Hrs	2,103				
			Ldg	1,612				
25-62-02-001	Restoration (Overhaul) of Crew Life Vest - [RST]						RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
25 A/F 66601-505 L6652552 Restored Date 15-Jun-2025 AIPC:25-62-02, AMM TASK:25-62-02-920-801-A/200, CAT:8 (ZONE: 231, 232, 241, 242) (UPDATE NOTE: Pilot Life Vest due for overhaul, replaced with New P/N: 66601-505 S/N Off: L3258222 S/N On: L6652552. See 8130 Tag for Details. Due next by 6-15-2035.) (SOURCE: AMM Part III (5613) SMR) Note: For new or overhauled (revacuumed packed) Life Vest. NOTE: From Manufacturing Date.	Pilot		Mos	15-Sep-2025	120		15-Jun-2035	9 Years
			Hrs	2,127.7				
			Ldg	1,634				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				Categories		Time Remaining
SEQ	PN/SN		CW	REQ	TOL	DUE		
25-62-02-002		Restoration (Overhaul) of Passenger Cabin Life Vest - [RST]				RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
25 A/F	No.1		Mos	15-Sep-2025	60		31-Jul-2030	4.1 Years
RSS-301			Hrs	2,127.7				
2546078			Ldg	1,634				
Restored Date 31-Jul-2025 AIPC:25-62-02, AMM TASK:25-62-02-920-801-A/200, CAT:8 (ZONE: 231, 232, 241, 242) (UPDATE NOTE: LH Aft Facing Seat (#1) Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335508 S/N On: 2546078. See 8130 Tag for details. Due next by 7-31-2030.) (SOURCE: AMM Part III (5613) SMR) Note: NOTE: From Manufacturing Date								
25-62-02-002		Restoration (Overhaul) of Passenger Cabin Life Vest - [RST]				RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
25 A/F	No.2		Mos	15-Sep-2025	60		31-Jul-2030	4.1 Years
RSS-301			Hrs	2,127.7				
2546077			Ldg	1,634				
Restored Date 31-Jul-2025 AIPC:25-62-02, AMM TASK:25-62-02-920-801-A/200, CAT:8 (ZONE: 231, 232, 241, 242) (UPDATE NOTE: RH Aft Facing Seat (#2) Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335509 S/N On: 2546077. See 8130 Tag for details. Due next by 7-31-2030.) (SOURCE: AMM Part III (5613) SMR) Note: NOTE: From Manufacturing Date								
25-62-02-002		Restoration (Overhaul) of Passenger Cabin Life Vest - [RST]				RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
25 A/F	No.3		Mos	15-Sep-2025	60		31-Jul-2030	4.1 Years
RSS-301			Hrs	2,127.7				
2546076			Ldg	1,634				
Restored Date 31-Jul-2025 AIPC:25-62-02, AMM TASK:25-62-02-920-801-A/200, CAT:8 (ZONE: 231, 232, 241, 242) (UPDATE NOTE: LH FWD Facing Seat (#3) Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335496 S/N On: 2546076. See 8130 Tag for details. Due next by 7-31-2030.) (SOURCE: AMM Part III (5613) SMR) Note: NOTE: From Manufacturing Date								
25-62-02-002		Restoration (Overhaul) of Passenger Cabin Life Vest - [RST]				RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
25 A/F	No.4		Mos	15-Sep-2025	60		31-Jul-2030	4.1 Years
RSS-301			Hrs	2,127.7				
2546071			Ldg	1,634				
Restored Date 31-Jul-2025 AIPC:25-62-02, AMM TASK:25-62-02-920-801-A/200, CAT:8 (ZONE: 231, 232, 241, 242) (UPDATE NOTE: RH FWD Facing Seat (#4) Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335497 S/N On: 2546071. See 8130 Tag for details. Due next by 7-31-2030.) (SOURCE: AMM Part III (5613) SMR) Note: NOTE: From Manufacturing Date								
25-62-02-002		Restoration (Overhaul) of Passenger Cabin Life Vest - [RST]				RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
25 A/F	No.5		Mos	15-Sep-2025	60		31-Jul-2030	4.1 Years
RSS-301			Hrs	2,127.7				
2546075			Ldg	1,634				
Restored Date 31-Jul-2025 AIPC:25-62-02, AMM TASK:25-62-02-920-801-A/200, CAT:8 (ZONE: 231, 232, 241, 242) (UPDATE NOTE: LH Aft Facing Seat (#5) Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335495 S/N On: 2546075. See 8130 Tag for details. Due next by 7-31-2030.) (SOURCE: AMM Part III (5613) SMR) Note: NOTE: From Manufacturing Date								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
25-62-02-002		Restoration (Overhaul) of Passenger Cabin Life Vest - [RST]						RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
	25 A/F	No.6		Mos	15-Sep-2025	60		31-Jul-2030	4.1 Years	
	RSS-301			Hrs	2,127.7					
	2546080			Ldg	1,634					
	Restored Date 31-Jul-2025 AIPC:25-62-02, AMM TASK:25-62-02-920-801-A/200, CAT:8 (ZONE: 231, 232, 241, 242) (UPDATE NOTE: LH FWD Facing Seat (#6) Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335494 S/N On: 2546080. See 8130 Tag for details. Due next by 7-31-2030.) (SOURCE: AMM Part III (5613) SMR) Note: NOTE: From Manufacturing Date									
25-62-02-002		Restoration (Overhaul) of Passenger Cabin Life Vest - [RST]						RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
	25 A/F	Toilet		Mos	15-Sep-2025	60		31-Jul-2030	4.1 Years	
	RSS-301			Hrs	2,127.7					
	2546070			Ldg	1,634					
	Restored Date 31-Jul-2025 AIPC:25-62-02, AMM TASK:25-62-02-920-801-A/200, CAT:8 (ZONE: 231, 232, 241, 242) (UPDATE NOTE: Lavatory Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335493 S/N On: 2546070. See 8130 Tag for details. Due next by 7-31-2030.) (SOURCE: AMM Part III (5613) SMR) Note: NOTE: From Manufacturing Date									
25-62-02-003		Restoration (Overhaul) of Divan Life Vest - [RST]						RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
	25 A/F	No.1		Mos	09-Jul-2025	120		18-Jul-2034	8.1 Years	
	RSS-301P			Hrs	2,108.5					
	2475723			Ldg	1,616					
	Restored Date 18-Jul-2024 AIPC:25-62-02, AMM TASK:25-62-02-920-801-A/200, CAT:8 (ZONE: 231, 232, 241, 242) (UPDATE NOTE: Divan Seat 1 Life Vest is due for replacement, removed and installed new P/N: RSS-301P S/N Off:2143806 S/N On:2475723. See 8130 Tag for details. Unit Expires 7-18-2034.) (SOURCE: AMM Part III (5613) SMR) Note: NOTE: From Manufacturing Date									
25-62-02-003		Restoration (Overhaul) of Divan Life Vest - [RST]						RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
	25 A/F	No.2		Mos	09-Jul-2025	120		18-Jul-2034	8.1 Years	
	RSS-301P			Hrs	2,108.5					
	2475716			Ldg	1,616					
	Restored Date 18-Jul-2024 AIPC:25-62-02, AMM TASK:25-62-02-920-801-A/200, CAT:8 (ZONE: 231, 232, 241, 242) (UPDATE NOTE: Divan Seat 2 Life Vest is due for replacement, removed and installed new P/N: RSS-301P S/N Off:2143808 S/N On:2475716. See 8130 Tag for details. Unit Expires 7-18-2034.) (SOURCE: AMM Part III (5613) SMR) Note: NOTE: From Manufacturing Date									
25-62-02-003		Restoration (Overhaul) of Divan Life Vest - [RST]						RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
	25 A/F	No.3		Mos	09-Jul-2025	120		18-Jul-2034	8.1 Years	
	RSS-301P			Hrs	2,108.5					
	2475718			Ldg	1,616					
	Restored Date 18-Jul-2024 AIPC:25-62-02, AMM TASK:25-62-02-920-801-A/200, CAT:8 (ZONE: 231, 232, 241, 242) (UPDATE NOTE: Divan Seat 3 Life Vest is due for replacement, removed and installed new P/N: RSS-301P S/N Off:2143809 S/N On:2475718. See 8130 Tag for details. Unit Expires 7-18-2034.) (SOURCE: AMM Part III (5613) SMR) Note: NOTE: From Manufacturing Date									

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
25-62-02-005		Restoration (Overhaul) of Passenger Cabin Life Vest [RST]					RE (N/A)	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
	25 A/F	No.1		Mos	15-Sep-2025				
	RSS-301			Hrs	2,127.7				
	2546078			Ldg	1,634				
	AIPC:25-62-02, AMM TASK:25-62-03-920-801-A/200 (ZONE: 231, 232, 241, 242) (UPDATE NOTE: LH Aft Facing Seat (#1) Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335508 S/N On: 2546078. See 8130 Tag for details. Due next by 7-31-2030.) (SOURCE: AMM Part III (5613) SMR)								
25-62-02-005		Restoration (Overhaul) of Passenger Cabin Life Vest [RST]					RE (N/A)	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
	25 A/F	No.2		Mos	15-Sep-2025				
	RSS-301			Hrs	2,127.7				
	2546077			Ldg	1,634				
	AIPC:25-62-02, AMM TASK:25-62-03-920-801-A/200 (ZONE: 231, 232, 241, 242) (UPDATE NOTE: RH Aft Facing Seat (#2) Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335509 S/N On: 2546077. See 8130 Tag for details. Due next by 7-31-2030.) (SOURCE: AMM Part III (5613) SMR)								
25-62-02-005		Restoration (Overhaul) of Passenger Cabin Life Vest [RST]					RE (N/A)	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
	25 A/F	No.3		Mos	15-Sep-2025				
	RSS-301			Hrs	2,127.7				
	2546076			Ldg	1,634				
	AIPC:25-62-02, AMM TASK:25-62-03-920-801-A/200 (ZONE: 231, 232, 241, 242) (UPDATE NOTE: LH FWD Facing Seat (#3) Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335496 S/N On: 2546076. See 8130 Tag for details. Due next by 7-31-2030.) (SOURCE: AMM Part III (5613) SMR)								
25-62-02-005		Restoration (Overhaul) of Passenger Cabin Life Vest [RST]					RE (N/A)	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
	25 A/F	No.4		Mos	15-Sep-2025				
	RSS-301			Hrs	2,127.7				
	2546071			Ldg	1,634				
	AIPC:25-62-02, AMM TASK:25-62-03-920-801-A/200 (ZONE: 231, 232, 241, 242) (UPDATE NOTE: RH FWD Facing Seat (#4) Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335497 S/N On: 2546071. See 8130 Tag for details. Due next by 7-31-2030.) (SOURCE: AMM Part III (5613) SMR)								
25-62-02-005		Restoration (Overhaul) of Passenger Cabin Life Vest [RST]					RE (N/A)	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
	25 A/F	No.5		Mos	15-Sep-2025				
	RSS-301			Hrs	2,127.7				
	2546075			Ldg	1,634				
	AIPC:25-62-02, AMM TASK:25-62-03-920-801-A/200 (ZONE: 231, 232, 241, 242) (UPDATE NOTE: LH Aft Facing Seat (#5) Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335495 S/N On: 2546075. See 8130 Tag for details. Due next by 7-31-2030.) (SOURCE: AMM Part III (5613) SMR)								
25-62-02-005		Restoration (Overhaul) of Passenger Cabin Life Vest [RST]					RE (N/A)	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
	25 A/F	No.6		Mos	15-Sep-2025				
	RSS-301			Hrs	2,127.7				
	2546080			Ldg	1,634				
	AIPC:25-62-02, AMM TASK:25-62-03-920-801-A/200 (ZONE: 231, 232, 241, 242) (UPDATE NOTE: LH FWD Facing Seat (#6) Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335494 S/N On: 2546080. See 8130 Tag for details. Due next by 7-31-2030.) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				Categories	Time	
SEQ	PN/SN			CW	REQ	TOL	DUE	Remaining
25-62-02-005		Restoration (Overhaul) of Passenger Cabin Life Vest [RST]					RE (N/A)	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8
	25 A/F	Toilet		Mos	15-Sep-2025			
	RSS-301			Hrs	2,127.7			
	2546070			Ldg	1,634			
	AIPC:25-62-02, AMM TASK:25-62-03-920-801-A/200 (ZONE: 231, 232, 241, 242) (UPDATE NOTE: Lavatory Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335493 S/N On: 2546070. See 8130 Tag for details. Due next by 7-31-2030.) (SOURCE: AMM Part III (5613) SMR)							
256202-0101		Crew Life Vest	RE (O/C)					
	25 A/F	Pilot		Mos	15-Sep-2025			
	66601-505			Hrs	2,127.7			
	L6652552			Ldg	1,634			
	(UPDATE NOTE: Pilot Life Vest due for overhaul, replaced with New P/N: 66601-505 S/N Off: L3258222 S/N On: L6652552. See 8130 Tag for Details. Due next by 6-15-2025.)							
256202-0102		Crew Life Vest	RE (O/C)					
	25 A/F	Copilot		Mos	15-Sep-2025			
	66601-505			Hrs	2,127.7			
	L6652550			Ldg	1,634			
	(UPDATE NOTE: Copilot Life Vest due for overhaul, replaced with New P/N: 66601-505 S/N Off: L3258225 S/N On: L6652550. See 8130 Tag for Details. Due next by 6-15-2035.)							
256202-0103		Crew Life Vest	RE (O/C)					
	25 A/F	Observer		Mos	24-Jun-2025		[30-Mar-2035]	8.8 Years
	66601-505			Hrs	2,103			
	L6539119			Ldg	1,612			
	(UPDATE NOTE: Observer Life Vest due for overhaul, replaced with new P/N:66601-505 S/N Off:L3135581 S/N Off:L6539119 see 8130 tag for details. Due next by 3-30-2035.)							
256202-0201		Passenger Cabin Life Vest, LH AFT Facing VIP	RE (O/C)					
	25 A/F	No.1		Mos	15-Sep-2025			
	RSS-301			Hrs	2,127.7			
	2546078			Ldg	1,634			
	(UPDATE NOTE: LH Aft Facing Seat (#1) Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335508 S/N On: 2546078. See 8130 Tag for details. Due next by 7-31-2030.)							
256202-0202		Passenger Cabin Life Vest, RH AFT Facing VIP	RE (O/C)					
	25 A/F	No.2		Mos	15-Sep-2025			
	RSS-301			Hrs	2,127.7			
	2546077			Ldg	1,634			
	(UPDATE NOTE: RH Aft Facing Seat (#2) Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335509 S/N On: 2546077. See 8130 Tag for details. Due next by 7-31-2030.)							
256202-0203		Passenger Cabin Life Vest, LH FWD Facing VIP	RE (O/C)					
	25 A/F	No.3		Mos	15-Sep-2025			
	RSS-301			Hrs	2,127.7			
	2546076			Ldg	1,634			
	(UPDATE NOTE: LH FWD Facing Seat (#3) Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335496 S/N On: 2546076. See 8130 Tag for details. Due next by 7-31-2030.)							
256202-0204		Passenger Cabin Life Vest, RH FWD Facing VIP	RE (O/C)					
	25 A/F	No.4		Mos	15-Sep-2025			
	RSS-301			Hrs	2,127.7			
	2546071			Ldg	1,634			
	(UPDATE NOTE: RH FWD Facing Seat (#4) Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335497 S/N On: 2546071. See 8130 Tag for details. Due next by 7-31-2030.)							

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No	Description	CW	REQ	TOL	Categories	Time
SEQ PN/SN					DUE	Remaining
256202-0205	Passenger Cabin Life Vest, LH AFT Facing VIP		RE (O/C)			
25 A/F	No.5	Mos	15-Sep-2025			
RSS-301		Hrs	2,127.7			
2546075		Ldg	1,634			
(UPDATE NOTE: LH Aft Facing Seat (#5) Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335495 S/N On: 2546075. See 8130 Tag for details. Due next by 7-31-2030.)						
256202-0206	Passenger Cabin Life Vest, LH FWD Facing VIP		RE (O/C)			
25 A/F	No.6	Mos	15-Sep-2025			
RSS-301		Hrs	2,127.7			
2546080		Ldg	1,634			
(UPDATE NOTE: LH FWD Facing Seat (#6) Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335494 S/N On: 2546080. See 8130 Tag for details. Due next by 7-31-2030.)						
256202-0211	Passenger Cabin Life Vest		RE (O/C)			
25 A/F	Toilet	Mos	15-Sep-2025			
RSS-301		Hrs	2,127.7			
2546070		Ldg	1,634			
(UPDATE NOTE: Lavatory Life Vest due for overhaul, replaced with New P/N: RSS-301 S/N Off: 2335493 S/N On: 2546070. See 8130 Tag for details. Due next by 7-31-2030.)						
256202-0301	Divan Life Vest		RE (O/C)			
25 A/F	No.1	Mos	09-Jul-2025		[18-Jul-2034]	8.1 Years
RSS-301P		Hrs	2,108.5			
2475723		Ldg	1,616			
(UPDATE NOTE: Divan Seat 1 Life Vest is due for replacement, removed and installed new P/N: RSS-301P S/N Off:2143806 S/N On:2475723. See 8130 Tag for details. Unit Expires 7-18-2034.)						
256202-0302	Divan Life Vest		RE (O/C)			
25 A/F	No.2	Mos	09-Jul-2025		[18-Jul-2034]	8.1 Years
RSS-301P		Hrs	2,108.5			
2475716		Ldg	1,616			
(UPDATE NOTE: Divan Seat 2 Life Vest is due for replacement, removed and installed new P/N: RSS-301P S/N Off:2143808 S/N On:2475716. See 8130 Tag for details. Unit Expires 7-18-2034.)						
256202-0303	Divan Life Vest		RE (O/C)			
25 A/F	No.3	Mos	09-Jul-2025		[18-Jul-2034]	8.1 Years
RSS-301P		Hrs	2,108.5			
2475718		Ldg	1,616			
(UPDATE NOTE: Divan Seat 3 Life Vest is due for replacement, removed and installed new P/N: RSS-301P S/N Off:2143809 S/N On:2475718. See 8130 Tag for details. Unit Expires 7-18-2034.)						
25-62-03-001	Restoration (Overhaul) of Life Raft - [RST]		RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8		
25 A/F	No.1	Mos	16-Dec-2022	36	[31-Jul-2026]	53 Days
1320FASA-631-1-115		Hrs	1,561.2			
13UL-01769		Ldg	1,208			
Restored Date 14-Dec-2022						
AIPC:25-62-03, AMM TASK:25-62-03-920-801-A/200, CAT:8 (ZONE: 231, 232, 241, 242) (UPDATE NOTE: Life Raft due for overhaul, installed overhauled P/N1320FASA-631-1-115, S/N:13UL-01769, See SafeTech W/O#WSM2213662 dated 12/13/2022 and 8130 tag for details. Overhaul due next by 12/2025, Hydro 11/2027, ELT Battery 8/2028.) (SOURCE: AMM Part III (5613) SMR)						
Note: NOTE: From Manufacturing Date						
256203-0101	Life Raft		RE (O/C)			
25 A/F	No.1	Mos	16-Dec-2022			
1320FASA-631-1-115		Hrs	1,561.2			
13UL-01769		Ldg	1,208			

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
256203-0201	Life Raft ELT					
25 A/F	No.1					
SRB-406		Mos	16-Dec-2022			
145865		Hrs	1,561.2			
		Ldg	1,208			
256203-0301	Life Raft ELT Battery					
25 A/F	No.1					
Unknown		Mos	16-Dec-2022		31-Aug-2028	2.2 Years
Unkown		Hrs	1,561.2			
Expiration Date 31-Aug-2028		Ldg	1,208			
25-62-05-001	General Visual Inspection of Lifeline - [GVI]					
25 A/F	05-30-40					
PN		Mos	11-Nov-2021	60	-/+ 15d (25-Oct-2026)	4.6 Months (+15 Days)
SN-UNKNOWN		Hrs	1,272			
AMM TASK:25-62-05-210-801-A/600, CAT:8 (ZONE: 242) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Ldg	968			
256205-0101	Lifeline					
25 A/F						
PN		Mos	26-Oct-2016			
SN-UNKNOWN		Hrs	0			
		Ldg	0			
25-6A-05-280-801-01	ELT NOAA 406 Mhz Registration					
25 A/F						
S1821502-02		Mos	09-Sep-2024	24	09-Sep-2026	3.1 Months
LX1100316660		Hrs	1,979.1			
(UPDATE NOTE: Renewal accomplished as required. Due next by 9-3-2026.)		Ldg	1,532			
259010	Customs Renewal					
25 A/F						
		Mos	18-Dec-2025	12	[31-Dec-2026]	6.9 Months
(UPDATE NOTE: Customs and Border Protection renewal accomplished Aircraft Number 26005360. Due next by 12-31-2026.)		Hrs	2,155.1			
		Ldg	1,654			
259050	US Certificate of Insurance					
25 A/F						
Expiration Date 31-Dec-2027		Mos	20-Dec-2024		31-Dec-2027	1.6 Years
(UPDATE NOTE: On file at Fortune Brands)		Hrs	2,029.3			
		Ldg	1,566			
259055	Canada Certificate of Insurance					
25 A/F						
Expiration Date 31-Dec-2027		Mos	20-Dec-2024		31-Dec-2027	1.6 Years
(UPDATE NOTE: On file at Fortune Brands.)		Hrs	2,029.3			
		Ldg	1,566			
259056	Mexican Certificate of Insurance					
25 A/F						
Expiration Date 31-Dec-2026		Mos	18-Dec-2025		31-Dec-2026	6.9 Months
(UPDATE NOTE: Insurance renewed as required. Expires 12-31-2026.)		Hrs	2,155.1			
		Ldg	1,654			
259060	US Civil Aircraft Certificate of Insurance DD Form 2400					
25 A/F						
Expiration Date 31-Dec-2027		Mos	20-Dec-2024		31-Dec-2027	1.6 Years
(UPDATE NOTE: On file at Fortune Brands)		Hrs	2,029.3			
		Ldg	1,566			
259065	ILLINOIS REGISTRATION					
25 A/F						
Expiration Date 31-Dec-2027		Mos	18-Dec-2025	12	[18-Dec-2026]	6.4 Months
(UPDATE NOTE: Checked status of IL Registration found normal, status check due next by 12/18/2026. Registration renewal due by 12-31-2027.)		Hrs	2,155.1			
		Ldg	1,654			

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
259070	Overflight Exemption Letter						RE	
 25 A/F			Mos	05-Mar-2025	36		[11-Mar-2028]	1.8 Years
			Hrs	2,050.6				
	(UPDATE NOTE: Received 3-11-2025. Expires 3-11-2028 see attached letter for details.)		Ldg	1,584				
25-CUS-001	MedAire First Aid Status Check						RE	
 25 A/F			Days	23-Apr-2026	90		22-Jul-2026	44 Days
AFAK 1.0Rx			Hrs	2,228.2				
120721034			Ldg	1,706				
	(UPDATE NOTE: AFAK 1.0 Serial Number 011910011 is due for Refurbishment. Removed and installed replacement AFAK 1.0Rx Serial Number 120721034. See C of C for details. Due next by 4-30-2027.)							
25-NOAA	406 Life Raft ELT - Emergency Locator Transmitter - Registration with NOAA						RE	National Requirement
 25 A/F	No.1		Mos	15-Apr-2024	24		[31-Jul-2026]	53 Days
1320FASA-631-1-115			Hrs	1,911.1				
13UL-01769			Ldg	1,468				
Certified Date 11-Apr-2024								
	(UPDATE NOTE: Complied with NOAA ELT Registration Renewal as required. Due next by 4-11-2026.)							
25-XBAG Kit	Fire Resistant Bag						RE (-)	
 25 A/F			Mos	28-Apr-2025			[31-May-2028]	2 Years
233236295			Hrs	2,077.6				
86803899			Ldg	1,598				
	(UPDATE NOTE: Removed and installed Replacement Kit P/N:233236295 S/N: Off:86800562 S/N On: 86803899 see C of C for details. Unit Expires 05 2028.)							
550-25-0002	Installation of Rollers on Fwd/Aft Pocket Door						RE (-)	Recommended
 25 A/F			Mos	26-Sep-2016				
			Hrs					
	(AVG MAN HRS: 7)		Ldg					
550-25-0003	Service Area Stone Floor Panel Replacement						RE (-)	Optional
 25 A/F			Mos	26-Sep-2016				
			Hrs					
	(AVG MAN HRS: 6.5)		Ldg					
550-25-0004	Observer Seat Installation						RE (-)	Recommended
 25 A/F			Mos					
			Hrs					
			Ldg					
550-25-0004 Rev 1	Observer Seat Installation						RE (-)	Recommended
 25 A/F			Mos	26-Sep-2016				
			Hrs					
			Ldg					
550-25-0004 Rev 2	Observer Seat Installation						RE (-)	Recommended
 25 A/F			Mos					
			Hrs					
			Ldg					
550-25-0004 Rev 2 PART I	Observer Seat Installation						RE (-)	Recommended
 25 A/F			Mos					
			Hrs					
	(AVG MAN HRS: 148)		Ldg					
550-25-0004 Rev 2 PART II	Observer Seat Installation						RE (-)	Recommended
 25 A/F			Mos					
			Hrs					
	(AVG MAN HRS: 112)		Ldg					

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-25-0005 25 A/F (AVG MAN HRS: 35)	Equipment/Furnishings - Aft Cargo-Compartment Heating System - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0005 Rev 1 25 A/F (AVG MAN HRS: 35)	Equipment/Furnishings - Aft Cargo-Compartment Heating System - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0005 Rev 2 25 A/F	Equipment/Furnishings - Aft Cargo-Compartment Heating System - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0005 Rev 2 Part I 25 A/F (AVG MAN HRS: 32)	Equipment/Furnishings - Aft Cargo-Compartment Heating System - Installation - Installation of a Heating System in the Aft Cargo-Compartment		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0005 Rev 2 Part II 25 A/F (AVG MAN HRS: 1)	Equipment/Furnishings - Aft Cargo-Compartment Heating System - Installation - Additional Action		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0005 Rev 3 25 A/F	Equipment/Furnishings - Aft Cargo-Compartment Heating System - Installation		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0005 Rev 3 Part I 25 A/F (AVG MAN HRS: 36.5)	Equipment/Furnishings - Aft Cargo-Compartment Heating System - Installation - Installation of a Heating System in the Aft Cargo-Compartment		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0005 Rev 3 Part II 25 A/F (AVG MAN HRS: 5.5)	Equipment/Furnishings - Aft Cargo-Compartment Heating System - Installation - Additional Action		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0006 25 A/F (AVG MAN HRS: 12.5)	Refrigerator Install		RE (-)		Optional	
		Mos	26-Sep-2016			
		Hrs				
		Ldg				
550-25-0007 25 A/F (AVG MAN HRS: 29)	Divan Berthing Configuration		RE (-)		Optional	
		Mos	26-Sep-2016			
		Hrs				
		Ldg				
550-25-0008 25 A/F (AVG MAN HRS: 6.2)	Replacement of the Faucets, Gaspers, Reading Lights, and Placards		RE (-)		Optional	
		Mos	26-Sep-2016			
		Hrs				
		Ldg				
550-25-0010 25 A/F (AVG MAN HRS: 8)	Equipment/Furnishings - Convection Oven Installation		RE (-)		Optional	
		Mos	26-Sep-2016			
		Hrs				
		Ldg				

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550-25-0010 Rev 1 25 A/F (AVG MAN HRS: 8)	Equipment/Furnishings - Convection Oven Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0010 Rev 2 25 A/F (AVG MAN HRS: 8)	Equipment/Furnishings - Convection Oven Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0010 Rev 3 25 A/F (AVG MAN HRS: 8)	Equipment/Furnishings - Convection Oven Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0010 Rev 4 25 A/F (AVG MAN HRS: 8)	Equipment/Furnishings - Convection Oven Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0010 Rev 5 25 A/F (AVG MAN HRS: 8)	Equipment/Furnishings - Convection Oven Installation		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0011 25 A/F (AVG MAN HRS: 60)	Placards and External Inscriptions Replacement - Bahasa Indonesian /English Lang		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0012 25 A/F	Inner Stow. Door Correction		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-25-0013 25 A/F	Belted Toilet Assembly- Modifications		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0013 Rev 1 25 A/F	Belted Toilet Assembly- Modifications		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0013 Rev 2 25 A/F	Belted Toilet Assembly- Modifications		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0013 Rev 3 25 A/F	Belted Toilet Assembly- Modifications		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0013 Rev 4 25 A/F (AVG MAN HRS: 60)	Belted Toilet Assembly- Modifications		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-25-0013 Rev 5 25 A/F (AVG MAN HRS: 152)	Belted Toilet Assembly - Modification		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0013 Rev 6 25 A/F (AVG MAN HRS: 62)	Belted Toilet Assembly - Modification		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0013 Rev 7 25 A/F (AVG MAN HRS: 62)	Belted Toilet Assembly - Modification		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0013 Rev 8 25 A/F (AVG MAN HRS: 176)	Belted Toilet Assembly - Modification		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0013 Rev 9 25 A/F (AVG MAN HRS: 28)	Belted Toilet Assembly - Modification		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0014 25 A/F	Removal of Occupancy Limitation of the Aft- Facing Seat During TTL (Take-Off, TA		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0014 Rev 1 25 A/F (AVG MAN HRS: 2.5)	Removal of Occupancy Limitation of the Aft- Facing Seat During TTL (Take-Off, TA		RE (-)	26-Sep-2016	Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0015 25 A/F (AVG MAN HRS: 61)	Refreshment Center Modification		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0016 25 A/F	Pax Oxygen Mask Cover Lanyard Inspection/Modification		RE (-)	26-Sep-2016	Recommended	
		Mos				
		Hrs				
		Ldg				
550-25-0016 PART I 25 A/F (AVG MAN HRS: 3.5)	Pax Oxygen Mask Cover Lanyard - Inspection of Pax Oxygen Box Cover Lanyard		RE (-)	26-Sep-2016	Recommended	
		Mos				
		Hrs				
		Ldg				
550-25-0016 PART II 25 A/F (AVG MAN HRS: 5)	Pax Oxygen Mask Cover Lanyard - Modification of Pax Oxygen Box Cover Lanyard		RE (-)	26-Sep-2016	Recommended	
		Mos				
		Hrs				
		Ldg				
550-25-0017 25 A/F (AVG MAN HRS: 30)	Window Shades Improvement		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				

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Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
550-25-0019 25 A/F (AVG MAN HRS: 4)	Equipment/Furnishings - Belted Toilet Functionality De-Activation			RE (-)		Optional	
		Mos					
		Hrs					
		Ldg					
550-25-0019 Rev 1 25 A/F (AVG MAN HRS: 4)	Equipment/Furnishings - Belted Toilet Functionality De-Activation			RE (-)		Optional	
		Mos					
		Hrs					
		Ldg					
550-25-0019 Rev 2 25 A/F (AVG MAN HRS: 4)	Equipment/Furnishings - Belted Toilet Functionality De-Activation			RE (-)		Optional	
		Mos					
		Hrs					
		Ldg					
550-25-0019 Rev 3 25 A/F (AVG MAN HRS: 4)	Equipment/Furnishings - Belted Toilet Functionality De-Activation			RE (-)		Optional	
		Mos					
		Hrs					
		Ldg					
550-25-0020 25 A/F (AVG MAN HRS: 8)	Equipment/Furnishings - Divan Replacement			RE (-)		Recommended	
		Mos					
		Hrs					
		Ldg					
550-25-0020 Rev 1 25 A/F (AVG MAN HRS: 12)	Equipment/Furnishings - Divan Replacement			RE (-)		Recommended	
		Mos					
		Hrs					
		Ldg					
550-25-0020 Rev 2 25 A/F (AVG MAN HRS: 12)	Equipment/Furnishings - Divan Replacement			RE (-)		Recommended	
		Mos					
		Hrs					
		Ldg					
550-25-0021 25 A/F	Equipment/Furnishings - Valance Upper Panel Replacement			RE (-)		Optional	
		Mos					
		Hrs					
		Ldg					
550-25-0021 Rev 1 25 A/F (AVG MAN HRS: 10.5)	Equipment/Furnishings - Valance Upper Panel Replacement			RE (-)		Optional	
		Mos					
		Hrs					
		Ldg					
550-25-0021 Rev 2 25 A/F (AVG MAN HRS: 10.5)	Equipment/Furnishings - Valance Upper Panel Replacement			RE (-)		Optional	
		Mos					
		Hrs					
		Ldg					
550-25-0021 Rev 3 25 A/F (AVG MAN HRS: 10.5)	Equipment/Furnishings - Valance Upper Panel Replacement			RE (-)		Optional	
		Mos					
		Hrs					
		Ldg					
550-25-0021 Rev 4 25 A/F (AVG MAN HRS: 10.5)	Equipment/Furnishings - Valance Upper Panel Replacement			RE (-)		Optional	
		Mos	21-Oct-2017				
		Hrs	104.8				
		Ldg	82				

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550-25-0021 Rev 5 25 A/F (AVG MAN HRS: 10.5)	Equipment/Furnishings - Valance Upper Panel Replacement		Mos	03-Oct-2017	RE (-)		Optional	
			Hrs	90.5				
			Ldg	69				
550-25-0021 Rev 6 25 A/F (AVG MAN HRS: 10.5)	Equipment/Furnishings - Valance Upper Panel Replacement		Mos		T (-)		Optional	
			Hrs					
			Ldg					
550-25-0021 Rev 7 25 A/F (AVG MAN HRS: 10.5)	Equipment/Furnishings - Valance Upper Panel Replacement		Mos		T (A/R)		Optional	
			Hrs					
			Ldg					
550-25-0022 25 A/F (AVG MAN HRS: 150)	Observer Seat Installation		Mos		RE (-)		Optional	
			Hrs					
			Ldg					
550-25-0022 Rev 1 25 A/F (AVG MAN HRS: 150)	Observer Seat Installation		Mos		RE (-)		Optional	
			Hrs					
			Ldg					
550-25-0022 Rev 2 25 A/F (AVG MAN HRS: 150)	Observer Seat Installation		Mos		RE (-)		Optional	
			Hrs					
			Ldg					
550-25-0022 Rev 3 25 A/F	Observer Seat Installation		Mos		RE (-)		Optional	
			Hrs					
			Ldg					
550-25-0022 Rev 3 PART I 25 A/F (AVG MAN HRS: 150)	Observer Seat Installation		Mos		RE (-)		Optional	
			Hrs					
			Ldg					
550-25-0022 Rev 3 PART II 25 A/F (AVG MAN HRS: 0.15)	Observer Seat Installation - Additional Action		Mos		RE (-)		Optional	
			Hrs					
			Ldg					
550-25-0023 25 A/F (AVG MAN HRS: 4)	Equipment/Furnishings - Pilot Table Installation		Mos		RE (-)		Optional	
			Hrs					
			Ldg					
550-25-0023 Rev 1 25 A/F (AVG MAN HRS: 4)	Equipment/Furnishings - Pilot Table Installation		Mos		RE (-)		Optional	
			Hrs					
			Ldg					
550-25-0024 25 A/F	Foldable and Single Tables Modification		Mos		RE (-)		Optional	
			Hrs					
			Ldg					

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550-25-0024 PART I 25 A/F (AVG MAN HRS: 11)	Foldable Tables Modification				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-25-0024 PART II 25 A/F (AVG MAN HRS: 11)	Foldable and Single Tables Modification				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-25-0026 25 A/F (AVG MAN HRS: 7)	Equipment/Furnishing - Sliding Table Installation in the RH Galley Crystal Compartment				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-25-0027 25 A/F (AVG MAN HRS: 60)	Belted Toilet Assembly - Fully Installation				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-25-0027 Rev 1 25 A/F (AVG MAN HRS: 60)	Belted Toilet Assembly - Fully Installation				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-25-0027 Rev 2 25 A/F (AVG MAN HRS: 60)	Belted Toilet Assembly - Fully Installation				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-25-0027 Rev 3 25 A/F (AVG MAN HRS: 60)	Equipment/Furnishings - Belted Toilet Assembly - Full Installation				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-25-0027 Rev 4 25 A/F (AVG MAN HRS: 65)	Equipment/Furnishings - Belted Toilet Assembly - Full Installation				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-25-0028 25 A/F (AVG MAN HRS: 47)	Placards and External Inscriptions Replacement - German/English				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-25-0029 25 A/F (AVG MAN HRS: 6.5)	Belted Toilet Assembly - Functionality Activation				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-25-0029 Rev 1 25 A/F (AVG MAN HRS: 10)	Belted Toilet Assembly - Functionality Activation				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-25-0030 Rev 1 25 A/F (AVG MAN HRS: 2)	Equipment/Furnishings - Replace Nespresso Maker with Coffee Brewer				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				

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550-25-0031 25 A/F (AVG MAN HRS: 10)	Equipment/furnishings - Replacement of Espresso with Double Hot Jug		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0032 25 A/F (AVG MAN HRS: 3)	Equipment/Furnishings - RH Galley / Vanity Cabinet - Replacement of Regular Latch with Lockable Latch		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0034 25 A/F (AVG MAN HRS: 1)	Equipment/Furnishings - Vanity and Sideedge - Therapeutic Oxygen Placards Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0036 25 A/F (AVG MAN HRS: 4)	Equipment/Furnishings - Life Raft Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0036 Rev 1 25 A/F (AVG MAN HRS: 4)	Equipment/Furnishings - Life Raft Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0036 Rev 2 25 A/F	Equipment/Furnishings - Life Raft Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0036 Rev 2 Part I 25 A/F (AVG MAN HRS: 4)	Equipment/Furnishings - Life Raft Installation - Life Raft Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0036 Rev 2 Part II 25 A/F (AVG MAN HRS: 4)	Equipment/Furnishings - Life Raft Installation - Additional Action		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-25-0036 Rev 3 25 A/F (AVG MAN HRS: 4.5)	Equipment/Furnishings - Life Raft Installation		RE (-)		Optional, Recommended	
		Mos				
		Hrs				
		Ldg				
550-25-0036 Rev 3 Part I 25 A/F	Equipment/Furnishings - Life Raft Installation - Life Raft Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0036 Rev 3 Part II 25 A/F	Equipment/Furnishings - Life Raft Installation - Additional Action		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-25-0037 25 A/F (AVG MAN HRS: 60)	Equipment/Furnishings - Placards And External Inscriptions Replacement - German/ English Language		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				

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Task No		Description	CW	REQ	TOL	Categories	Time Remaining
SEQ	PN/SN						
550-25-0037 Rev 1		Equipment/Furnishings - Placards And External Inscriptions Replacement - German/ English Language		RE (-)		Optional	
	25 A/F						
	(AVG MAN HRS: 60)						
550-25-0037 Rev 2		Equipment/Furnishings - Placards And External Inscriptions Replacement - German/ English Language		RE (-)		Optional	
	25 A/F						
	(AVG MAN HRS: 60)						
550-25-0038		Equipment/Furnishings - Main-Door Thermoacoustic Curtain Installation		RE (-)		Optional	
	25 A/F						
	(AVG MAN HRS: 2)						
550-25-0038 Rev 1		Equipment/Furnishings - Main-Door Thermoacoustic Curtain Installation		RE (-)		Optional	
	25 A/F						
	(AVG MAN HRS: 2)						
550-25-0039 Rev 1		Equipment/Furnishings - Passenger-Cabin Floor Finishing Replacement		RE (-)		Optional	
	25 A/F						
	(AVG MAN HRS: 8)						
550-25-0039 Rev 1 PART I		Equipment/Furnishings - Passenger-Cabin Floor Finishing Replacement		RE (-)		Optional	
	25 A/F						
	(AVG MAN HRS: 8)						
550-25-0039 Rev 1 PART II		Equipment/Furnishings - Passenger-Cabin Floor Finishing Replacement - Update the Weight and Balance Data		RE (-)		Optional	
	25 A/F						
	(AVG MAN HRS: 8)						
550-25-0039 Rev 2		Equipment/Furnishings - Passenger-Cabin Floor Finishing Replacement		RE (-)		Optional	
	25 A/F						
	(AVG MAN HRS: 8)						
550-25-0039 Rev 2 PART I		Equipment/Furnishings - Passenger-Cabin Floor Finishing Replacement		RE (-)		Optional	
	25 A/F						
	(AVG MAN HRS: 8)						
550-25-0039 Rev 2 PART II		Equipment/Furnishings - Passenger-Cabin Floor Finishing Replacement - Update the Weight and Balance Data		RE (-)		Optional	
	25 A/F						
	(AVG MAN HRS: 8)						
550-25-0040		Equipment/Furnishings - Finishing of the Side-Facing Seat - Replacement		RE (-)		Optional	
	25 A/F						
	(AVG MAN HRS: 2)						
550-25-0041		Equipment/Furnishings - Side-Facing Seat Cabinet Installation		RE (-)		Optional	
	25 A/F						
	(AVG MAN HRS: 32)						

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-25-0041 Rev 1 25 A/F (AVG MAN HRS: 37)	Equipment/Furnishings - Side-Facing Seat Cabinet Installation				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-25-0041 Rev 2 25 A/F (AVG MAN HRS: 37)	Equipment/Furnishings - Side-Facing Seat Cabinet Installation				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-25-0041 Rev 3 25 A/F (AVG MAN HRS: 37)	Equipment/Furnishings - Side-Facing Seat Cabinet Installation				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-25-0041 Rev 4 25 A/F	Equipment/Furnishings - Side-Facing Seat Cabinet Installation				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-25-0041 Rev 4 Part I 25 A/F (AVG MAN HRS: 36.5)	Equipment/Furnishings - Side-Facing Seat Cabinet Installation				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-25-0041 Rev 4 Part II 25 A/F (AVG MAN HRS: 0.5)	Equipment/Furnishings - Side-Facing Seat Cabinet Installation - Additional Action				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-25-0042 25 A/F (AVG MAN HRS: 47)	Equipment/Furnishings - Placard and External Inscriptions Replacement - Portuguese/ English to English Language only				RE (-)	Optional
		Mos	05-Dec-2018			
		Hrs	440.4			
		Ldg	335			
550-25-0042 Rev 1 25 A/F	Equipment/Furnishings - Placard and External Inscriptions Replacement - Portuguese/ English to English Language Only.				RE (-)	Optional
		Mos	08-Nov-2019			
		Hrs	773.1			
		Ldg	597			
550-25-0042 Rev 1 PART I 25 A/F (AVG MAN HRS: 47)	Equipment/Furnishings - Placard and External Inscriptions Replacement - Portuguese/ English to English Language Only				RE (-)	Optional
		Mos	08-Nov-2019			
		Hrs	773.1			
		Ldg	597			
550-25-0042 Rev 1 PART II 25 A/F (AVG MAN HRS: 2)	Equipment/Furnishings - Placard and External Inscriptions Replacement - Portuguese/ English to English Language Only -Additional Action				RE (-)	Optional
		Mos	08-Nov-2019			
		Hrs	773.1			
		Ldg	597			
550-25-0043 25 A/F (AVG MAN HRS: 8)	Equipment/Furnishings - Passenger Cabin Floor Finishing Replacement				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-25-0045 25 A/F (AVG MAN HRS: 6)	Equipment/Furnishings - Passenger Seats Replacement				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-25-0045 Rev 1 25 A/F	Equipment/Furnishings - Passenger Seats Replacement		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0045 Rev 1 Part I 25 A/F (AVG MAN HRS: 9)	Equipment/Furnishings - Passenger Seats Replacement		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0045 Rev 1 Part II 25 A/F (AVG MAN HRS: 5)	Equipment/Furnishings - Passenger Seats Replacement - Additional Action - Electrical Connector Protection and Master Package Upload		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0046 25 A/F (AVG MAN HRS: 1)	FWD LH Wardrobe with Side-Facing Seat Configuration		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0051 25 A/F (AVG MAN HRS: 6)	Equipment/Furnishings - Toilet Shroud Covers, Pax Seats and Side-Facing Seat - Replacement		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0052 25 A/F (AVG MAN HRS: 7)	Equipment/Furnishings - Toilet Shroud Covers, Pax Seats and Side-Facing Seat - Replacement		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0056 25 A/F (AVG MAN HRS: 1)	Equipment/Furnishings - Aft Curtain - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0057 25 A/F (AVG MAN HRS: 1.5)	Equipment/Furnishings - Stowage Shelves Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0057 Rev 1 25 A/F (AVG MAN HRS: 6)	Equipment/Furnishings - Stowage Shelves Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0057 Rev 2 25 A/F (AVG MAN HRS: 5)	Equipment/Furnishings - Stowage Shelves Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0057 Rev 3 25 A/F (AVG MAN HRS: 5)	Equipment/Furnishings - Stowage Shelves Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0057 Rev 4 25 A/F (AVG MAN HRS: 5)	Equipment/Furnishings - Stowage Shelves Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-25-0057 Rev 5 25 A/F (AVG MAN HRS: 5)	Equipment/Furnishings - Stowage Shelves Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0057 Rev 6 25 A/F (AVG MAN HRS: 5)	Equipment/Furnishings - Stowage Shelves Installation		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0058 25 A/F (AVG MAN HRS: 222)	Equipment/Furnishings - Lavatory Electrical Pocket-Door - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0058 Rev 1 25 A/F (AVG MAN HRS: 460)	Equipment/Furnishings - Lavatory Electrical Pocket-Door - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0061 25 A/F (AVG MAN HRS: 150)	Equipment/Furnishings - Pax Cabin Layout Configuration - Change		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0063 25 A/F (AVG MAN HRS: 1)	Equipment/Furnishings - Anti-Leg Flail - De-Activation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0063 Rev 1 25 A/F (AVG MAN HRS: 1)	Equipment/Furnishings - Anti-Leg Flail - Deactivation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0063 Rev 2 25 A/F (AVG MAN HRS: 1)	Equipment/Furnishings - Anti-Leg Flail - Deactivation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0065 25 A/F (AVG MAN HRS: 50)	Equipment/Furnishings - Internal Placards and External Inscriptions - Replacement		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0066 25 A/F (AVG MAN HRS: 12.5)	Equipment/Furnishings - Refrigerator - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0066 Rev 1 25 A/F (AVG MAN HRS: 12.5)	Equipment/Furnishings - Refrigerator - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0067 25 A/F (AVG MAN HRS: 14)	Equipment/Furnishings - Divan-Seat Additional-Protection Fairing - Installation		RE (-)		Recommended	
		Mos	11-Nov-2021			
		Hrs	1,272			
		Ldg	968			

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-25-0067 Rev 1 25 A/F	Equipment/Furnishings - Divan-Seat Additional-Protection Fairing - Installation				T (-)	Recommended
(AVG MAN HRS: 14)		Mos				
Note: COMPLIANCE: Embraer recommends this bulletin to be accomplished during the next 48 MO maintenance stoppage.		Hrs				
		Ldg				
550-25-0067 Rev 2 25 A/F	Equipment/Furnishings - Divan-Seat Additional-Protection Fairing - Installation				RE (-)	Recommended
(AVG MAN HRS: 14) (UPDATE NOTE: Airworthiness Directive 2022-19-14 Docket Amendment 39-22183 P/C/W per Embraer Service Bulletin 550-25-0067 R2 Dated 8/2/2021 installation. See Log book entry dated 11/11/2021.)		Mos	15-Mar-2023			
Note: COMPLIANCE: Embraer recommends this bulletin to be accomplished during the next 48 MO maintenance stoppage.		Hrs	1,621.6			
		Ldg	1,242			
550-25-0067 Rev 3 25 A/F	Equipment/Furnishings - Divan-Seat Additional-Protection Fairing - Installation				RE (-)	Mandatory
(AVG MAN HRS: 14) (UPDATE NOTE: See MTR dated 3-16-2023)		Mos	15-Mar-2023			
Note: COMPLIANCE: This Service Bulletin must be accomplished during the maintenance stoppage check of 48 months.		Hrs	1,621.6			
		Ldg	1,242			
550-25-0067 Rev 4 25 A/F	Equipment/Furnishings - Divan-Seat Additional-Protection Fairing - Installation				RE (-)	Mandatory
(AVG MAN HRS: 14) (UPDATE NOTE: Airworthiness Directive 2022-19-14 Docket Amendment 39-22183 P/C/W per Embraer Service Bulletin 550-25-0067 R2 Dated 8/2/2021 installation. See Log book entry dated 11/11/2021.)		Mos	15-Mar-2023			
Note: COMPLIANCE: This Service Bulletin must be accomplished during the maintenance stoppage check of 48 months.		Hrs	1,621.6			
		Ldg	1,242			
550-25-0068 25 A/F	Equipment/Furnishings - Fwd LH Wardrobe - Installation				RE (-)	Optional
(AVG MAN HRS: 31.5)		Mos				
		Hrs				
		Ldg				
550-25-0069 25 A/F	Equipment/Furnishings - Anti-Leg-Flail System - Activation				RE (-)	Optional
(AVG MAN HRS: 2)		Mos				
		Hrs				
		Ldg				
550-25-0069 Rev 1 25 A/F	Equipment/Furnishings - Anti-Leg-Flail System - Activation				RE (-)	Optional
(AVG MAN HRS: 2)		Mos				
		Hrs				
		Ldg				
550-25-0069 Rev 2 25 A/F	Equipment/Furnishings - Anti-Leg-Flail System - Activation				RE (-)	Category 4, Optional
(AVG MAN HRS: 2)		Mos				
		Hrs				
		Ldg				
550-25-0069 Rev 3 25 A/F	Equipment/Furnishings - Anti-Leg-Flail System - Activation				RE (-)	Category 4, Optional
(AVG MAN HRS: 2)		Mos				
		Hrs				
		Ldg				
550-25-0069 Rev 4 25 A/F	Equipment/Furnishings - Anti-Leg-Flail System - Activation				RE (-)	Category 4, Optional
(AVG MAN HRS: 2)		Mos				
		Hrs				
		Ldg				
550-25-0069 Rev 5 25 A/F	Equipment/Furnishings - Anti-Leg-Flail System - Activation				RE (-)	Category 4, Optional
(AVG MAN HRS: 2)		Mos				
		Hrs				
		Ldg				

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-25-0070 25 A/F (AVG MAN HRS: 24)	Equipment/Furnishings - Anti-Leg-Flail System - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0071 25 A/F (AVG MAN HRS: 60)	Equipment/Furnishings - Polish/English Language Placards - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0072 25 A/F (AVG MAN HRS: 5)	Equipment/Furnishings - Electrical Pocket Door - Mechanical Override Springs - Replacement		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0073 25 A/F (AVG MAN HRS: 0.75)	Equipment/Furnishings - Electrical Pocket Door Placard (EPD) - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0074 25 A/F (AVG MAN HRS: 1) (UPDATE NOTE: Complied with Embraer Service Bulletin 550-25-0074, installed Placard P/N:550-76282-001 as required. See 8130 tag for details.) Note: COMPLIANCE: It is recommended that this Service Bulletin be accomplished within the next 24 months from the original issue date of this Service Bulletin.	Equipment/Furnishings - Observer Seat Placard - Installation		RE (-)		Recommended	
		Mos	03-Jan-2023			
		Hrs	1,573			
		Ldg	1,212			
550-25-0076 25 A/F (AVG MAN HRS: 60)	Equipment/Furnishings - Internal Placards and External Inscriptions - Replacement		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0077 25 A/F (AVG MAN HRS: 288)	Equipment/Furnishings - Main Cabin Monuments Plated Parts - Replacement		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0078 25 A/F (AVG MAN HRS: 20)	Equipment/Furnishings - Stone Floorings and Countertops - Replacement		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0079 25 A/F (AVG MAN HRS: 5)	Equipment/Furnishings - Coffee Pot Stowage Provisions Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0080 25 A/F (AVG MAN HRS: 5)	Equipment/Furnishings - Galley Side Stowage-Compartment Door - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0081 25 A/F Note: EFFECTIVITY: Affected component: Goodrich Model 1431 pilot and copilot seats assembly with serial numbers, up through 862-1431.	Equipment/Furnishings - Pilot and Copilot Seats - Outboard Armpad Stop Design Improvement		T (A/R)		Recommended	
		Mos				
		Hrs				
		Ldg				

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-25-0082 Rev 2 25 A/F (AVG MAN HRS: 102)	Equipment/Furnishings - Electrical Pocket Door Wiring Modification		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-25-0082 Rev 3 25 A/F (AVG MAN HRS: 102)	Equipment/Furnishings - Electrical Pocket Door Wiring Modification		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-25-0085 25 A/F (AVG MAN HRS: 40)	Equipment/Furnishings - Replacement of the Wardrobe with Observer Seat with a Side-Facing Seat Cabinet		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-25-0087 25 A/F	Equipment/Furnishings - Electrical Pocket Door - Controller Software Update and Mechanism Adjustment		RE (-)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Ldg				
550-25-0087 Part I 25 A/F (AVG MAN HRS: 3.08) Note: EFFECTIVITY: Please refer to Par. 1. A. of this Service Bulletin for more information. AFFECTED PART: Controller PN FA277-90231-002 uploaded with software ARSSTD-2400024-B254.	Equipment/Furnishings - Electrical Pocket Door - Controller Software Update and Mechanism Adjustment - Controller Software Update		T (A/R)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Ldg				
550-25-0087 Part II 25 A/F (AVG MAN HRS: 12.08) Note: EFFECTIVITY: Please refer to Par. 1. A. of this Service Bulletin for more information. AFFECTED PART: Controller PN FA277-90231-002 uploaded with software ARSSTD-2400024-B254.	Equipment/Furnishings - Electrical Pocket Door - Controller Software Update and Mechanism Adjustment - Mechanism Adjustment		T (A/R)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Ldg				
550-25-0089 25 A/F (AVG MAN HRS: 0.5)	Equipment/Furnishings - Electrical Pocket-Door Control-Button - Replacement		RE (-)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Ldg				
74-08-09 R2 25 A/F (ISSUING AUTHORITY: FAA)	Equipment/furnishings - Equipment/furnishings - improper disposal of smoking materials in lavatory waste receptacles		RE (-)		Mandatory	
		Mos				
		Hrs				
		Ldg				
74-08-09 R2 Paragraph (g) 25 A/F (ISSUING AUTHORITY: FAA)	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	
		Mos				
		Hrs				
		Ldg				
74-08-09 R2 Paragraph (h) 25 A/F (ISSUING AUTHORITY: FAA)	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	
		Mos				
		Hrs				
		Ldg				

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
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 - Equipment/furnishings - improper disposal of smoking materials in lavatory waste receptacles		RE		Mandatory	≈26-May-2028
25 A/F		Mos	09-Sep-2024			
		Hrs	1,979.1	1,000	2,979.1	712.3 Hrs
(AVG MAN HRS: 3) (UPDATE NOTE: Airworthiness Directive 74-08-09 R3 Amendment 39-16951 Dated 3-28-2012. C/W as required, no faults noted. Due next by 2979.1 AFTT.) (ISSUING AUTHORITY: FAA)		Ldg	1,532			
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	09-Sep-2024			
		Hrs	1,979.1			
(AVG MAN HRS: 1) (APX COST: 85) (UPDATE NOTE: Airworthiness Directive 74-08-09 R3 Amendment 39-16951 Dated 3-28-2012. P/C/W Placards installed as required.) (ISSUING AUTHORITY: FAA)		Ldg	1,532			
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	09-Sep-2024			
		Hrs	1,979.1			
(UPDATE NOTE: Airworthiness Directive 74-08-09 R3 Amendment 39-16951 Dated 3-28-2012. Aircraft equipped with "No Smoking" cabin messaging signage. Per Company Flight Operations Manual Smoking is not allowed on aircraft.) (ISSUING AUTHORITY: FAA)		Ldg	1,532			
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	09-Sep-2024			
		Hrs	1,979.1			
(UPDATE NOTE: Airworthiness Directive 74-08-09 R3 Amendment 39-16951 Dated 3-28-2012. P/C/W ashtray installed as required.) (ISSUING AUTHORITY: FAA)		Ldg	1,532			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
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		RE (-)		Mandatory	
25 A/F	(UPDATE NOTE: Airworthiness Directive 74-08-09 R3 Amendment 39-16951 Dated 3-28-2012. C/W by inspection, only one Lavatory Installed, ashtray functional check normal.) (ISSUING AUTHORITY: FAA) 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.	Mos	09-Sep-2024			
		Hrs	1,979.1			
		Ldg	1,532			
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	(AVG MAN HRS: 2) (APX COST: 170) (UPDATE NOTE: Airworthiness Directive 74-08-09 R3 Amendment 39-16951 Dated 3-28-2012. C/W by inspection, waste receptacle access and enclosure doors functional check normal.) (ISSUING AUTHORITY: FAA)	Mos	09-Sep-2024			
		Hrs	1,979.1			
		Ldg	1,532			
Cabin Seat #3 RH FWD Facing Leg Rest Cylinder			RE (-)			
25 A/F	(UPDATE NOTE: Cabin Chair #3 (RH FWD Facing) Leg Rest cylinder will not retract completely, removed and installed new P/N:X0XXKK2-105-378-004/180N S/N Off: Unknown S/N On:809822650 system operational check normal see 8130 tag for details.)	Mos	07-Jan-2021			
		Hrs	1,066.3			
		Ldg	807			
SL550-25-0002	Pocket Door Internal Mechanism Improvement		T (-)		Service Letter	
25 A/F		Mos				
		Hrs				
		Ldg				
SL550-25-0002 Rev 1	Pocket Door Internal Mechanism Improvement		T (A/R)		Service Letter	
25 A/F		Mos				
		Hrs				
		Ldg				
▼ 26 - FIRE PROTECTION						
2021-22-07 Cabin	Hand Held Extinguisher Pin		RE (-)			
26 A/F	(UPDATE NOTE: N/A Type Equipment not installed.)	Mos	03-Dec-2021			
		Hrs	1,278.4			
		Ldg	977			
2021-22-07 Cockpit	Hand Held Extinguisher Pin		RE (-)			
26 A/F	(UPDATE NOTE: N/A Type Equipment not installed.)	Mos	03-Dec-2021			
		Hrs	1,278.4			
		Ldg	977			
2022-01-03	Fire Bottle, Portable - HAFEX (Halon-free) Hand-Held P3HAFEX Fire Extinguisher		RE (-)		Mandatory (Appliance AD)	
26 A/F	(UPDATE NOTE: Airworthiness Directive 2022-01-03 Amendment 39-21891 is not applicable. Affected Parts Not Installed.) (ISSUING AUTHORITY: FAA) Note: Required Actions: (1) Within 12 months after the effective date of this AD, remove each fire extinguisher identified in the introductory text of paragraph (c) from service.	Mos	24-Jan-2023			
		Hrs	1,573			
		Ldg	1,212			
261213-0101	Assy Fire Detector		RE (O/C)			
26 A/F	APU	Mos	26-Oct-2016			
3601-135-470/200C-3.5M		Hrs	0			
263532		Ldg	0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
261301-0101		Model 602 Dual Channel Smoke Detector						RE (O/C)	
	26 A/F	Rear Fuse			Mos	26-Oct-2016			
	8930-222B60H401				Hrs	0			
	25315				Ldg	0			
261302-0101		Model 602 Single Channel Smoke Detector						RE (O/C)	
	26 A/F	Toilet			Mos	26-Oct-2016			
	8930-214B60H411				Hrs	0			
	25504				Ldg	0			
261501-0101		Mode Electronic Bay Smoke Detector						RE (O/C)	
	26 A/F	Fwd Fuse			Mos	26-Oct-2016			
	8930-212B63H142				Hrs	0			
	25473				Ldg	0			
261501-0102		Mode Electronic Bay Smoke Detector						RE (O/C)	
	26 A/F	Center Fuse			Mos	26-Oct-2016			
	8930-212B63H142				Hrs	0			
	25471				Ldg	0			
261501-0103		Mode Electronic Bay Smoke Detector						RE (O/C)	
	26 A/F	Center Fuse			Mos	26-Oct-2016			
	8930-212B63H142				Hrs	0			
	25469				Ldg	0			
26-20-00-001		Restoration (Overhaul) of Engine Bottle (A) - [RST]						RE 04-10-00, 05-20-00, 05-20-02, 05-30-75, CMR, SMR, SYS 8	
	26 A/F				Mos	17-Jul-2025	120	25-Jun-2035	9.1 Years
	33000101-2				Hrs	2,112.3	12,000	14,112.3	11,845.5 Hrs
	71209B1				Ldg	1,622			
	Restored Date 25-Jun-2025 AIPC:26-21-02, AMM TASK:26-20-00-920-801-A/200, CAT:8 (ZONE: 316, 314, 313, 315) (UPDATE NOTE: Engine Fire Extinguisher Bottle A due for restoration. Replaced with Overhauled P/N:33000101-2 S/N Off:73661B1 S/N On:71209B1. See 8130 tag for details.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL) Note: NOTE: From Manufacturing Date								
26-20-00-001		Restoration (Overhaul) of Engine/ Auxiliary Power Unit (APU) Fire Extinguishing Bottle (B) - [RST]						RE 04-10-00, 05-20-00, 05-20-02, 05-30-75, CMR, SMR, SYS 8	
	26 A/F				Mos	17-Jul-2025	120	24-Jun-2035	9 Years
	33000101-2				Hrs	2,112.3	12,000	14,112.3	11,845.5 Hrs
	72645B1				Ldg	1,622			
	Restored Date 24-Jun-2025 AIPC:26-21-02, AMM TASK:26-20-00-920-801-A/200, CAT:8 (ZONE: 316, 314, 313, 315) (UPDATE NOTE: Engine Fire Extinguisher Bottle B due for restoration. Replaced with Overhauled P/N:33000101-2 S/N Off:72984B1 S/N On:72645B1. See 8130 tag for details.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL) Note: NOTE: From Manufacturing Date								
26-20-00-002		Operational Check of Engine/Auxiliary Power Unit (APU) Fire Extinguishing Temperature Compensated Pressure Switch (TCPS) - [OPC]						RE 04-10-00, 05-20-00, 05-30-15, CMR, SMR, SYS 8	≈16-Jul-2030
	26 A/F	05-30-15			Mos	17-Jul-2025			
					Hrs	2,112.3	3,750	-/+37 (3,750)	1,483.2 Hrs (+37)
					Ldg	1,622			
	AMM TASK:26-20-00-710-801-A/500, CAT:8 (ZONE: 223, 316, 314, 224, 313, 315) (UPDATE NOTE: Engine Fire Extinguisher Bottle A and Bottle B are due for restoration. Replaced both with Overhauled P/N:33000101-2 Bottle A S/N Off:73661B1 S/N On:71209B1, Bottle B S/N Off:72984B1 S/N On:72645B1. TCPS Checks normal. See 8130 tags for details.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
26-21-00-001	Functional Check of Engine Fire Extinguishing Distribution System - [FNC]				RE	04-10-00, 05-20-00, 05-30-15, CMR, SMR, SYS 8		≈16-Jul-2030
26 A/F	05-30-15		Mos	26-Oct-2016				
			Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
	AMM TASK:26-21-05-720-801-A/500, CAT:8 (ZONE: 313, 314, 315, 316, 412, 422) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)		Ldg	0				
	Note: Maximum Safety Interval: 7500 Hrs							
26-21-01-001	Operational Check of Engine Fire Extinguishing Pushbuttons - [OPC]				RE	04-10-00, 05-20-00, 05-30-15, CMR, SMR, SYS 8		≈16-Jul-2030
26 A/F	05-30-15		Mos	26-Oct-2016				
			Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
	AMM TASK:26-21-01-710-801-A/500, CAT:8 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)		Ldg	0				
262101-0101	Engine/Auxiliary Power Unit (APU) Fire Extinguishing (TCPSTemperature Compensated Pressure Switch				RE (O/C)			
26 A/F			Mos	26-Oct-2016				
PN			Hrs	0				
SN-UNKNOWN			Ldg	0				
262102-0101	Bottle A Engine Fire Extinguishing Container				RE (O/C)			
26 A/F			Mos	17-Jul-2025				
33000101-2			Hrs	2,112.3				
71209B1			Ldg	1,622				
	(UPDATE NOTE: Engine Fire Extinguisher Bottle A due for restoration. Replaced with Overhauled P/N:33000101-2 S/N Off:73661B1 S/N On:71209B1. See 8130 tag for details.)							
262102-0102	Bottle B Engine/APU Fire Extinguishing Container				RE (O/C)			
26 A/F			Mos	17-Jul-2025				
33000101-2			Hrs	2,112.3				
72645B1			Ldg	1,622				
	(UPDATE NOTE: Engine Fire Extinguisher Bottle B due for restoration. Replaced with Overhauled P/N:33000101-2 S/N Off:72984B1 S/N On:72645B1. See 8130 tag for details.)							
26-21-04-001	Engine Fire Extinguishing Bottle (A) Cartridge				RE 04-10-00, 05-20-00, 05-20-02, 05-30-75, CMR, SMR, SYS 8, Life Limit Parts			
26 A/F	Left Engine		Mos	17-Jul-2025	120		31-Dec-2034	8.6 Years
30903963-1			Hrs	2,112.3	12,000		14,112.3	11,845.5 Hrs
3486EM			Ldg	1,622				
	Manufactured Date 31-Dec-2024							
	AIPC:26-21-04, AMM TASK:26-21-04-960-801-A/200, CAT:8 (ZONE: 313, 314, 315, 316) (UPDATE NOTE: Engine Fire Extinguisher Bottle A due for restoration. Replaced with Overhauled P/N:33000101-2 S/N Off:73661B1 S/N On:71209B1. LH Engine Cartridge S/N On: 3486EM. Due next by 12-31-2034.See 8130 tag for details.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)							
	Note: NOTE: From Manufacturing Date							
26-21-04-001	Engine Fire Extinguishing Bottle (A) Cartridge				RE 04-10-00, 05-20-00, 05-20-02, 05-30-75, CMR, SMR, SYS 8, Life Limit Parts			
26 A/F	Right Engine		Mos	17-Jul-2025	120		30-Nov-2034	8.5 Years
30903962-1			Hrs	2,112.3	12,000		14,112.3	11,845.5 Hrs
0190EL			Ldg	1,622				
	Manufactured Date 30-Nov-2024							
	AIPC:26-21-04, AMM TASK:26-21-04-960-801-A/200, CAT:8 (ZONE: 313, 314, 315, 316) (UPDATE NOTE: Engine Fire Extinguisher Bottle A due for restoration. Replaced with Overhauled P/N:33000101-2 S/N Off:73661B1 S/N On:71209B1. RH Engine Cartridge S/N On: 0190EL. Due next by 11-30-2034.See 8130 tag for details.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)							
	Note: NOTE: From Manufacturing Date							

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
26-21-04-001	Engine Fire Extinguishing Bottle (B) Cartridge						RE 04-10-00, 05-20-00, 05-20-02, 05-30-75, CMR, SMR, SYS 8, Life Limit Parts	
26 A/F 30903963-1 3453EM	Left Engine		Mos	17-Jul-2025	120		31-Dec-2034	8.6 Years
			Hrs	2,112.3	12,000		14,112.3	11,845.5 Hrs
			Ldg	1,622				
Manufactured Date 31-Dec-2024 AIPC:26-21-04, AMM TASK:26-21-04-960-801-A/200, CAT:8 (ZONE: 313, 314, 315, 316) (UPDATE NOTE: Engine Fire Extinguisher Bottle B due for restoration. Replaced with Overhauled P/N:33000101-2 S/N Off:72984B1 S/N On:72645B1. LH Engine Cartridge S/N On:3453EM. Due next by 12-31-2034. See 8130 tag for details.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL) Note: NOTE: From Manufacturing Date								
26-21-04-001	Engine Fire Extinguishing Bottle (B) Cartridge						RE 04-10-00, 05-20-00, 05-20-02, 05-30-75, CMR, SMR, SYS 8, Life Limit Parts	
26 A/F 30903962-1 0151EL	Right Engine		Mos	17-Jul-2025	120		30-Nov-2034	8.5 Years
			Hrs	2,112.3	12,000		14,112.3	11,845.5 Hrs
			Ldg	1,622				
Manufactured Date 30-Nov-2024 AIPC:26-21-04, AMM TASK:26-21-04-960-801-A/200, CAT:8 (ZONE: 313, 314, 315, 316) (UPDATE NOTE: Engine Fire Extinguisher Bottle B due for restoration. Replaced with Overhauled P/N:33000101-2 S/N Off:72984B1 S/N On:72645B1. RH Engine Cartridge S/N On:3453EM. Due next by 12-31-2034. See 8130 tag for details.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL) Note: NOTE: From Manufacturing Date								
262113-0101	Engine Fire Assy Control Panel						RE (O/C)	
26 A/F 432300-001 432300AA0079			Mos	26-Oct-2016				
			Hrs	0				
			Ldg	0				
26-22-00-001	Functional Check of Auxiliary Power Unit (APU) Fire Extinguishing Distribution System - [FNC]						RE 04-10-00, 05-20-00, 05-30-15, CMR, SMR, SYS 8	≈16-Jul-2030
26 A/F	05-30-15		Mos	26-Oct-2016				
			Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
			Ldg	0				
AMM TASK:26-22-05-720-801-A/500, CAT:8 (ZONE: 313, 314, 315, 316, 317, 318, 3191, 3192, 341) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL) Note: Maximum Safety Interval: 7500 Hrs								
26-22-01-001	Operational Check of Auxiliary Power Unit (APU) Fire Extinguishing Pushbutton - [OPC]						RE System	≈16-Jul-2030
26 A/F	05-30-15		Mos	26-Oct-2016				
			Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
			Ldg	0				
AMM TASK:26-22-01-710-801-A/500, CAT:8 (ZONE: 223, 224) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))								
26-22-01-002	Operational Check of Auxiliary Power Unit (APU) Fuel Shutoff System - [OPC]						RE 04-10-00, 05-20-00, 05-30-15, CMR, SMR, SYS 8	≈16-Jul-2030
26 A/F	05-30-15		Mos	26-Oct-2016				
			Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
			Ldg	0				
AMM TASK:28-22-01-710-801-A/500, CAT:8 (ZONE: 145, 146, 223, 224) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)								
26-22-01-901	Operational Check of APU Fire Extinguishing Panel. - [OPC]						RE CMR	≈16-Jul-2030
26 A/F	05-30-15		Mos	26-Oct-2016				
			Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
			Ldg	0				
AMM TASK:26-22-01-710-801-A/500 (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
26-22-04-001	Auxiliary Power Unit (APU) Fire Extinguishing Bottle (A) Cartridge (NOT USED)						RE 04-10-00, 05-20-00, 05-20-02, 05-30-75, CMR, SMR, SYS 8, Life Limit Parts	
26 A/F 30903899 2989FE	APU		Mos	17-Jul-2025	120		31-May-2035	9 Years
			Hrs	2,112.3	12,000		14,112.3	11,845.5 Hrs
			Ldg	1,622				
Manufactured Date 31-May-2025 AIPC:26-22-04, AMM TASK:26-22-04-960-801-A/400, CAT:8 (ZONE: 313, 314, 315, 316) (UPDATE NOTE: Engine Fire Extinguisher Bottle A due for restoration. Replaced with Overhauled P/N:33000101-2 S/N Off:73661B1 S/N On:71209B1. APU Cartridge (Not Used) S/N On: 2989FE. Due next by 05-31-2035. See 8130 tag for details.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL) Note: NOTE: From Manufacturing Date								
26-22-04-001	Auxiliary Power Unit (APU) Fire Extinguishing Bottle (B) Cartridge						RE 04-10-00, 05-20-00, 05-20-02, 05-30-75, CMR, SMR, SYS 8, Life Limit Parts	
26 A/F 30903899 2947FE	APU		Mos	17-Jul-2025	120		31-May-2035	9 Years
			Hrs	2,112.3	12,000		14,112.3	11,845.5 Hrs
			Ldg	1,622				
Manufactured Date 31-May-2025 AIPC:26-22-04, AMM TASK:26-22-04-960-801-A/400, CAT:8 (ZONE: 313, 314, 315, 316) (UPDATE NOTE: Engine Fire Extinguisher Bottle B due for restoration. Replaced with Overhauled P/N:33000101-2 S/N Off:72984B1 S/N On:72645B1. APU Cartridge S/N On:2947FE. Due next by 05-31-2035. See 8130 tag for details.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL) Note: NOTE: From Manufacturing Date								
262213-0101	Overhead Fire Protection Sys Control Panel						RE (O/C)	
26 A/F 431100-002 431100AA0083			Mos	26-Oct-2016				
			Hrs	0				
			Ldg	0				
26-23-00-001	Operational Check of Cargo Compartment Fire Extinguishing Pushbutton - [OPC]						RE	System ≈16-Jul-2030
26 A/F 05-30-15			Mos	26-Oct-2016				
			Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
			Ldg	0				
AMM TASK:26-22-01-710-802-A/500, CAT:8 (ZONE: 223, 224) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))								
26-23-00-002	Restoration (Overhaul) of Cargo Compartment Fire Extinguishing Bottles - [RST]						RE 04-10-00, 05-20-00, 05-20-02, 05-30-75, CMR, SMR, SYS 8	
26 A/F 34550007-1 11051H1	Aft - Left		Mos	01-Mar-2016	120		[31-Jul-2026]	53 Days
			Hrs	0	12,000		12,000	9,733.2 Hrs
			Ldg	0				
Restored Date 01-Mar-2016 AIPC:26-23-01, AMM TASK:26-23-00-920-801-A/200, CAT:8 (ZONE: 313, 314, 315, 316) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL) Note: NOTE: From Manufacturing Date								
26-23-00-002	Restoration (Overhaul) of Cargo Compartment Fire Extinguishing Bottles - [RST]						RE 04-10-00, 05-20-00, 05-20-02, 05-30-75, CMR, SMR, SYS 8	
26 A/F 33100037-1 96600B1	Aft - Right		Mos	31-Mar-2026	120		01-Sep-2035	9.2 Years
			Hrs	2,207.3	12,000		14,207.3	11,940.5 Hrs
			Ldg	1,689				
Restored Date 01-Sep-2025 AIPC:26-23-01, AMM TASK:26-23-00-920-801-A/200, CAT:8 (ZONE: 313, 314, 315, 316) (UPDATE NOTE: Cargo Fire Extinguisher Bottle is due for overhaul. Replaced Bottle and Squib assembly with new, PN Off:33100037-1 S/N Off:73384B1 S/N On:95600B1 DOM 9-1-25, Next Hydro due by 9/2035. Squib P/N:30903963 S/N: Off:1850TJ S/N On:2511GB Expires 2-36. System Check normal. see 8130 tag for details.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL) Note: NOTE: From Manufacturing Date								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
26-23-00-003	Cargo Compartment Fire Extinguishing Bottle Cartridge						RE 04-10-00, 05-20-00, 05-20-02, 05-30-75, CMR, SMR, SYS 8, Life Limit Parts	
26 A/F 30903962-1 0280TM	Aft - Left		Mos	01-Mar-2016	120		[31-Jul-2026]	53 Days
			Hrs	0	12,000		12,000	9,733.2 Hrs
			Ldg	0				
Manufactured Date 01-Mar-2016 AIPC:26-23-01, AMM TASK:26-23-00-960-801-A/200, CAT:8 (ZONE: 313, 314, 315, 316) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL) Note: NOTE: From Manufacturing Date								
26-23-00-003	Cargo Compartment Fire Extinguishing Bottle Cartridge						RE 04-10-00, 05-20-00, 05-20-02, 05-30-75, CMR, SMR, SYS 8, Life Limit Parts	
26 A/F 30903963 2511GB	Aft - Right		Mos	31-Mar-2026	120		01-Feb-2036	9.7 Years
			Hrs	2,207.3	12,000		14,207.3	11,940.5 Hrs
			Ldg	1,689				
Manufactured Date 01-Feb-2026 AIPC:26-23-01, AMM TASK:26-23-00-960-801-A/200, CAT:8 (ZONE: 313, 314, 315, 316) (UPDATE NOTE: Cargo Fire Extinguisher Bottle is due for overhaul. Replaced Bottle and Squib assembly with new, PN Off:33100037-1 S/N Off:73384B1 S/N On:95600B1 DOM 9-1-25, Next Hydro due by 9/2035. Squib P/N:30903963 S/N: Off:1850TJ S/N On:2511GB Expires 2-36. System Check normal. see 8130 tag for details.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL) Note: NOTE: From Manufacturing Date								
26-23-00-004	Operational Check of Cargo Compartment Fire Extinguishing Bottle Pressure Switches - [OPC]						RE 04-10-00, 05-20-00, 05-30-15, CMR, SMR, SYS 8	≈16-Jul-2030
26 A/F	05-30-15		Mos	26-Oct-2016				
			Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
			Ldg	0				
AMM TASK:26-23-00-710-801-A/500, CAT:8 (ZONE: 223, 224, 313, 314, 315, 316) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL) Note: Maximum Safety Interval: 12000 Hrs								
26-23-00-005	Functional Check of Cargo Compartment Fire Extinguishing Distribution System - [FNC]						RE System	≈16-Jul-2030
26 A/F	05-30-15		Mos	26-Oct-2016				
			Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
			Ldg	0				
AMM TASK:26-23-00-720-801-A/500, CAT:8 (ZONE: 313, 314, 315, 316) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))								
26-23-00-006	Restoration (Overhaul) of Cargo Compartment Fire Extinguishing Flow Metering Valve - [RST]						RE 04-10-00, 05-20-00, 05-20-02, 05-30-75, CMR, SMR, SYS 8	
26 A/F 36500078-2 FM-00059			Mos	01-Feb-2016	120		[31-Jul-2026]	53 Days
			Hrs	0	12,000		12,000	9,733.2 Hrs
			Ldg	0				
Restored Date 01-Feb-2016 AIPC:26-23-05, AMM TASK:26-23-08-920-801-A/200, CAT:8 (ZONE: 315, 316, 317, 318) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL) Note: Effectivity: ON ACFT WITH FIRE SUPPRESSION SYSTEM FOR EXTENDED DIVERSION TIME								
26-23-00-901	Operational Check of Cargo Compartment Fire Extinguishing Panel. - [OPC]						RE CMR	≈16-Jul-2030
26 A/F	05-30-15		Mos	26-Oct-2016				
			Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
			Ldg	0				
AMM TASK:26-22-01-710-802-A/500 (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))								
26-23-00-902	Functional Check of Cargo Compartment Fire-Extinguishing System. - [FNC]						RE CMR	≈16-Jul-2030
26 A/F	05-30-15		Mos	26-Oct-2016				
			Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
			Ldg	0				
AMM TASK:26-23-00-720-801-A/500 (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
262301-0101		Cargo Compartment Fire Extinguishing Bottle (86 CU IN)							RE (O/C)	
	26 A/F	Aft - Right			Mos	31-Mar-2026				
	33100037-1				Hrs	2,207.3				
	96600B1				Ldg	1,689				
(UPDATE NOTE: Cargo Fire Extinguisher Bottle is due for overhaul. Replaced Bottle and Squib assembly with new, PN Off:33100037-1 S/N Off:73384B1 S/N On:95600B1 DOM 9-1-25, Next Hydro due by 9/2035. Squib P/N:30903963 S/N: Off:1850TJ S/N On:2511GB Expires 2-36. System Check normal. see 8130 tag for details.)										
262301-0102		Cargo Compartment Fire Extinguishing Bottle (1050 CU IN)							RE (O/C)	
	26 A/F	Aft - Left			Mos	26-Oct-2016				
	34550007-1				Hrs	0				
	11051H1				Ldg	0				
262301-0301		Cargo Compartment Fire Extinguishing Flow Metering Valve							RE (O/C)	
	26 A/F				Mos	26-Oct-2016				
	36500078-2				Hrs	0				
	FM-00059				Ldg	0				
26-24-00-001		Functional Check (Weight Check) of Portable Fire Extinguisher Bottles - [FNC]							RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8
	26 A/F	Cabin			Mos	22-Oct-2025	12		22-Oct-2026	4.5 Months
	RT-A1200				Hrs	2,134				
	D58317529				Ldg	1,642				
Weighed Date 22-Oct-2025										
AIPC:26-24-01, AMM TASK:26-24-01-720-801-A/500, CAT:8 (ZONE: 223, 224, 231, 232, 241, 242) (UPDATE NOTE: No faults noted.)										
(SOURCE: AMM Part III (5613) SMR)										
26-24-00-001		Functional Check (Weight Check) of Portable Fire Extinguisher Bottles - [FNC]							RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8
	26 A/F	Cockpit			Mos	22-Oct-2025	12		22-Oct-2026	4.5 Months
	RT-A1200				Hrs	2,134				
	A25950761				Ldg	1,642				
Weighed Date 22-Oct-2025										
AIPC:26-24-01, AMM TASK:26-24-01-720-801-A/500, CAT:8 (ZONE: 223, 224, 231, 232, 241, 242) (UPDATE NOTE: No faults noted.)										
(SOURCE: AMM Part III (5613) SMR)										
Note: EFFECTIVITY: ON ACFT WITH PORTABLE FIRE EXTINGUISHER PN RT-A1200 OR PN 892480 OR PN 74-20.										
NOTE: From the Last Accomplishment Date.										
26-24-00-001		Functional Check (Weight Check) of Portable Fire Extinguisher Bottles - [FNC]							RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8
	26 A/F	Vanity			Mos	08-Apr-2026	12		08-Apr-2027	10.1 Months
	892480				Hrs	2,213.8				
	44407				Ldg	1,693				
Weighed Date 08-Apr-2026										
AIPC:26-24-01, AMM TASK:26-24-01-720-801-A/500, CAT:8 (ZONE: 223, 224, 231, 232, 241, 242) (UPDATE NOTE: Vanity Fire Extinguisher due for Overhaul. Replaced with Overhauled P/N:892480 S/N Off:31726 S/N On:44407. DOM: 6-2020. Next Hydro Due by 07-2030.										
Weight checked at 6.92lbs. See 8130 tag for details.) (SOURCE: AMM Part III (5613) SMR)										
26-24-00-002		FNC - Functional Check (Weight Check) of Portable Fire Extinguisher Bottles							RE (N/A)	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8
	26 A/F	Cabin			Mos					
	RT-A1200				Hrs					
	D58317529				Ldg					
AIPC:26-24-01, AMM TASK:26-24-01-720-801-A/500, CAT:8 (ZONE: 223, 224, 231, 232, 241, 242) (SOURCE: AMM Part III (5613) SMR)										

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
26-24-00-002		FNC - Functional Check (Weight Check) of Portable Fire Extinguisher Bottles				RE (N/A)		05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
 26 A/F RT-A1200 A25950761 AIPC:26-24-01, AMM TASK:26-24-01-720-801-A/500, CAT:8 (ZONE: 223, 224, 231, 232, 241, 242) (SOURCE: AMM Part III (5613) SMR)	Cockpit		Mos						
			Hrs						
			Ldg						
26-24-01-001		DIS - Discard of Portable Fire Extinguisher Bottle				RE		05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
 26 A/F RT-A1200 D58317529 Certified Date 29-Jun-2021 AIPC:26-24-01, AMM TASK:26-24-01-960-801-A/200, CAT:8 (ZONE: 223, 224, 231, 232, 241, 242) (SOURCE: AMM Part III (5613) SMR)	Cabin		Mos	11-Nov-2021	144		29-Jun-2033	7.1 Years	
			Hrs		1,272				
			Ldg		968				
26-24-01-001		DIS - Discard of Portable Fire Extinguisher Bottle				RE		05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
 26 A/F RT-A1200 A25950761 Certified Date 01-Dec-2015 AIPC:26-24-01, AMM TASK:26-24-01-960-801-A/200, CAT:8 (ZONE: 223, 224, 231, 232, 241, 242) (SOURCE: AMM Part III (5613) SMR) Note: EFFECTIVITY: ON ACFT WITH PORTABLE FIRE EXTINGUISHER PN RT-A1200 OR PN P3APP003000-SERIES NOTE: From the Manufacturing Date.	Cockpit		Mos	01-Dec-2015	144		01-Dec-2027	1.5 Years	
			Hrs		0				
			Ldg		0				
262401-0101		Portable Fire Extinguishing Bottle				RE (O/C)			
 26 A/F RT-A1200 A25950761	Cockpit		Mos	06-Oct-2020					
			Hrs		998.4				
			Ldg		761				
262401-0102		Portable Fire Extinguishing Bottle				RE (O/C)			
 26 A/F RT-A1200 D58317529	Cabin		Mos	11-Nov-2021					
			Hrs		1,272				
			Ldg		968				
262401-0103		Portable Fire Extinguishing Bottle				RE (O/C)			
 26 A/F 892480 44407 (UPDATE NOTE: Vanity Fire Extinguisher due for Overhaul. Replaced with Overhauled P/N:892480 S/N Off:31726 S/N On:44407. DOM: 6-2020. Next Hydro Due by 07-2030. Weight checked at 6.92lbs. See 8130 tag for details.)	Vanity		Mos	08-Apr-2026					
			Hrs		2,213.8				
			Ldg		1,693				
26-24-02-001		Restoration (Overhaul) of Portable Fire Extinguisher Bottle - [RST]				RE		05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
 26 A/F 892480 44407 Restored Date 23-Jul-2025 AIPC:26-24-01, AMM TASK:26-24-01-920-801-A/200, CAT:8 (ZONE: 223, 224, 231, 232, 241, 242) (UPDATE NOTE: Vanity Fire Extinguisher due for Overhaul. Replaced with Overhauled P/N:892480 S/N Off:31726 S/N On:44407. DOM: 6-2020. Next Hydro Due by 07-2030. Weight checked at 6.92lbs. See 8130 tag for details.) (SOURCE: AMM Part III (5613) SMR) Note: NOTE: From Manufacturing Date	Vanity		Mos	08-Apr-2026	60		23-Jul-2030	4.1 Years	
			Hrs		2,213.8				
			Ldg		1,693				
26-24-02-002		Restoration (Overhaul) of Portable Fire Extinguisher Bottle - [RST]				RE (N/A)		05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
 26 A/F RT-A1200 D58317529 AIPC:26-24-01, AMM TASK:26-24-01-920-801-A/200, CAT:8 (ZONE: 223, 224, 231, 232, 241, 242) (SOURCE: AMM Part III (5613) SMR)	Cabin		Mos						
			Hrs						
			Ldg						

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
26-24-02-002	Restoration (Overhaul) of Portable Fire Extinguisher Bottle - [RST]				RE (N/A)	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8		
26 A/F	Cockpit		Mos	06-Oct-2020				
RT-A1200			Hrs	998.4				
A25950761			Ldg	761				
AIPC:26-24-01, AMM TASK:26-24-01-920-801-A/200, CAT:8 (ZONE: 223, 224, 231, 232, 241, 242) (SOURCE: AMM Part III (5613) SMR)								
262500-0101	Lavatory Auto Discharge Fire Extinguishing Bottle				RE (O/C)			
26 A/F			Mos	26-Oct-2016				
PN			Hrs	0				
SN-UNKNOWN			Ldg	0				
26-25-01-001	Visual Check of Lavatory Auto Discharge Fire Extinguisher Bottle Gauge - [VCK]				RE (N/A)		System	
26 A/F			Mos					
PN			Hrs					
SN-UNKNOWN			Ldg					
AMM TASK:26-25-01-200-801-A/600, CAT:8 (ZONE: 241, 242) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00)) Note: LAVATORY AUTO-DISCHARGE FIRE-EXTINGUISHING BOTTLE Not Installed								
26-25-01-002	FNC - Functional Check (Weight Check) of Lavatory Auto Discharge Fire Extinguishing Bottle (EFFECTIVITY: ON ACFT WITH LAVATORY AUTO-DISCHARGE FIRE-EXTINGUISHING BOTTLE OR POST-MOD SB 550-26-0003)				RE (N/A)	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8		
26 A/F			Mos					
PN			Hrs					
SN-UNKNOWN			Ldg					
AIPC:26-25-01, AMM TASK:26-25-01-720-801-A/500, CAT:8 (ZONE: 241, 242) (SOURCE: AMM Part III (5613) SMR) Note: EFFECTIVITY: ON ACFT WITH LAVATORY AUTO-DISCHARGE FIRE-EXTINGUISHING BOTTLE OR POST-MOD SB 550-26-0003								
550-26-0001	Optional Lavatory Smoke Detector				RE (-)		Recommended	
26 A/F			Mos					
			Hrs					
			Ldg					
550-26-0001 Rev 1	Optional Lavatory Smoke Detector				RE (-)		Recommended	
26 A/F			Mos	26-Sep-2016				
			Hrs					
(AVG MAN HRS: 3)			Ldg					
550-26-0002	Firex - Fire Extinguisher for EASA				RE (-)		Recommended	
26 A/F			Mos	26-Sep-2016				
			Hrs					
(AVG MAN HRS: 1)			Ldg					
550-26-0002 Rev 1	Fire Protection - Portable Fire Extinguisher Replacement				RE (-)		Recommended	
26 A/F			Mos					
			Hrs					
(AVG MAN HRS: 1)			Ldg					
550-26-0003	Fire Protection - Lavatory Smoke Detector and Auto-Discharge Fire Extinguisher Bottle Installation				RE (-)		Recommended	
26 A/F			Mos					
			Hrs					
			Ldg					
550-26-0003 Part I	Fire Protection - Lavatory Smoke Detector and Auto-Discharge Fire Extinguisher Bottle Installation - Auto-Discharge Fire Extinguisher Bottle Installation				RE (-)		Recommended	
26 A/F			Mos					
			Hrs					
(AVG MAN HRS: 1.2)			Ldg					
550-26-0003 Part II	Fire Protection - Lavatory Smoke Detector and Auto-Discharge Fire Extinguisher Bottle Installation - Lavatory Smoke Detector Installation				RE (-)		Recommended	
26 A/F			Mos					
			Hrs					
(AVG MAN HRS: 3.4)			Ldg					

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-26-0003 Rev 1 26 A/F	Fire Protection - Lavatory Smoke Detector and Auto-Discharge Fire Extinguisher Bottle Installation		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-26-0003 Rev 1 Part I 26 A/F (AVG MAN HRS: 1.2)	Fire Protection - Lavatory Smoke Detector and Auto-Discharge Fire Extinguisher Bottle Installation - Auto-Discharge Fire Extinguisher Bottle Installation		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-26-0003 Rev 1 Part II 26 A/F (AVG MAN HRS: 3.4)	Fire Protection - Lavatory Smoke Detector and Auto-Discharge Fire Extinguisher Bottle Installation - Lavatory Smoke Detector Installation		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-26-0004 26 A/F (AVG MAN HRS: 1)	Fire Protection - Aft Baggage Compartment Fire Extinguishing Bottles Agent Duration - Placard Replacement		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-26-0005 Rev 1 26 A/F (AVG MAN HRS: 1)	Fire Protection - Portable Halon Fire Extinguisher Replacement		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-26-0005 Rev 2 26 A/F (AVG MAN HRS: 1)	Fire Protection - Portable Halon Fire Extinguisher Replacement		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-26-0005 Rev 3 26 A/F (AVG MAN HRS: 1)	Fire Protection - Portable Halon Fire Extinguisher Replacement		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-26-0005 Rev 4 26 A/F (AVG MAN HRS: 1)	Fire Protection - Portable Halon Fire Extinguisher Replacement		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-26-0005 Rev 5 26 A/F (AVG MAN HRS: 1)	Fire Protection - Portable Halon Fire Extinguisher Replacement		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
C26-22-01-001 26 A/F	Operational Check of Auxiliary Power Unit (APU) Fire Extinguishing Pushbutton NOTE: This requirement cover CMR task 26-22-01-901 and MSG-3 task 26-22-01-001 - [OPC] 05-30-15 AMM TASK:26-22-01-710-801-A/500 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)		RE		05-30-15, SMR	≈16-Jul-2030
		Mos	26-Oct-2016			
		Hrs	0	3,750	-/+37	(3,750) 1,483.2 Hrs (+37)
		Ldg	0			
C26-23-00-001 26 A/F	Operational Check of Cargo Compartment Fire Extinguishing Pushbutton NOTE: This requirement cover CMR task 26-23-00-901 and MSG-3 task 26-23-00-001 - [OPC] 05-30-15 AMM TASK:26-22-01-710-802-A/500 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)		RE		05-30-15, SMR	≈16-Jul-2030
		Mos	26-Oct-2016			
		Hrs	0	3,750	-/+37	(3,750) 1,483.2 Hrs (+37)
		Ldg	0			
C26-23-00-002 26 A/F	Functional Check of Cargo Compartment Fire Extinguishing Distribution System NOTE: This requirement cover CMR task 26-23-00-902 and MSG-3 task 26-23-00-005 - [FNC] 05-30-15 AMM TASK:26-23-00-720-801-A/500 (ZONE: 313, 314, 315, 316) (SOURCE: AMM Part III (5613) SMR)		RE		05-30-15, SMR	≈16-Jul-2030
		Mos	26-Oct-2016			
		Hrs	0	3,750	-/+37	(3,750) 1,483.2 Hrs (+37)
		Ldg	0			

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
▼ 27 - FLIGHT CONTROLS						
2022-21-08	Flight Controls - Airplane Takeoff Configuration Warning Logic - Installation of New Software Version		RE (-)		Mandatory	
27 A/F		Mos	09-Dec-2022			
	(AVG MAN HRS: 3.5) (UPDATE NOTE: AD 2022-21-08 Amendment 39-22207 P/C/W per Embraer Service Bulletin 550-42-0014 Dated 2/26/2021 Integrated Modular Avionics- Avionics Flex 3.3, OMS Flex 5.5, and IFIS DOC's Flies, per Group 2 Part Numbers: EICAS Flex 3.3 CAST 550-68100-259, SLT 550-68200-253, FDAT 550-68300-256, OMS Flex 5.5 OMSACM 550-59011-911, OMSEQT 550-59013-911, OMSTAR 550-59015-911. See Log Book entry dated 3/10/2021 for details. No additional action required at this time.) (ISSUING AUTHORITY: FAA)	Hrs	1,544.8			
	Note: APPLICABILITY: This AD applies to Embraer S.A. Model EMB-545 airplanes, certificated in any category, as identified in Agência Nacional de Aviação Civil (ANAC) AD 2022-02-02, effective February 23, 2022 (ANAC AD 2022-02-02).	Ldg	1,203			
	COMPLIANCE: Before they log 1200 Flight Hours (FH) or within the next 12 months...Please refer to FAA AD 2022-21-08 Par. (h)(1) for Effective Date.					
2026-08-52	Flight Controls - Address Pitch Trim Actuator Failures (IAW ANAC AD 2026-04-02)		RE (-)		Mandatory	
27 A/F		Mos	11-May-2026			
	(UPDATE NOTE: Previously Complied With see Logbook entry dated 4-22-2026. All work in accordance with ANAC EAD No. 2026-04-02 and FAA AD 2026-08-52 as required by paragraph (a)(1)(i). Completed Task per AMM 27-43-01-710-A/500. No faults noted.) (ISSUING AUTHORITY: FAA)	Hrs	2,244.1			
	Note: APPLICABILITY: This emergency AD applies to all Embraer S.A. Model EMB-545 and EMB-550 airplanes, certificated in any category.	Ldg	1,716			
2026-08-52 Par. (g) ANAC Par. (a)(1)(i), (2)	Flight Controls - Address Pitch Trim Actuator Failures - Operational Check (OPC) and Replacement of the Airplane HS PTA, If Applicable; and Pitch Trim Verification - Perform an OPC (IAW ANAC AD 2026-04-02)		RE (-)		Mandatory	
27 A/F		Mos	11-May-2026			
	(UPDATE NOTE: Previously Complied With see Logbook entry dated 4-22-2026. All work in accordance with ANAC EAD No. 2026-04-02 and FAA AD 2026-08-52 as required by paragraph (a)(1)(i). Completed Task per AMM 27-43-01-710-A/500. No faults noted.) (ISSUING AUTHORITY: FAA)	Hrs	2,244.1			
	Note: COMPLIANCE: (1) For the airplanes that have not performed the Certification Maintenance Requirement (CMR) 27-43-01-903 task in the last 100 Flight Hours (FH) or have accumulated 100 or more Flight Hours Since New (FHSN), within the next 10 Flight Cycles (FC) or 20 FH after the date of receipt of this AD, whichever occurs later, accomplish with the paragraph (a)(1)(i) or (a)(1)(ii) requirements of ANAC EAD 2026-04-02. (i) Perform an OPC on the airplane HS PTA according to the detailed instructions and procedures described in the Aircraft Maintenance Manual (AMM) task 27-43-01-710-801-A/500, revision 65, dated November 14, 2025 or in the Embraer Service Bulletin No 550-27-0011, original issue, dated April 08, 2026. In case of failure of the airplane HS PTA OPC (i.e., either the TEST STATUS field is TEST FAILED after five minutes, or the TEST STATUS field is TEST ABORTED after repeating the operational check five times), replace the PTA with Part Number (P/N) 492600-1017 by another airworthy PTA with the same P/N, and perform a new OPC on the new PTA before further flight.	Ldg	1,716			
2026-08-52 Par. (g) ANAC Par. (a)(1)(ii)(1)(2)	Flight Controls - Address Pitch Trim Actuator Failures - Operational Check (OPC) and Replacement of the Airplane HS PTA, If Applicable; and Pitch Trim Verification - Replace the PTA (If Applicable) and Perform the Following Pitch Trim Verification on the New PTA (IAW ANAC AD 2026-04-02)		RE (-)		Mandatory	
27 A/F		Mos	11-May-2026			
	(UPDATE NOTE: Previously Complied With see Logbook entry dated 4-22-2026. All work in accordance with ANAC EAD No. 2026-04-02 and FAA AD 2026-08-52 as required by paragraph (a)(1)(i). Completed Task per AMM 27-43-01-710-A/500. No faults noted.) (ISSUING AUTHORITY: FAA)	Hrs	2,244.1			
	Note: COMPLIANCE: (ii)(1) If the pitch trim indication stops before to reach the upper limit (full UP) (100) position or FLTCTRL HSTAB FAIL or FLTCTRL HSTAB FAULT message is displayed on Engine Indicating and Crew Alerting System (EICAS) of the airplane, before further flight, report the failure to the applicable maintenance service and replace the PTA P/N 492600-1017 by another airworthy PTA with the same P/N, and perform a new OPC on the new PTA.	Ldg	1,716			

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
2026-08-52 Par. (g) ANAC Par. (a)(1)(ii), (2)	Flight Controls - Address Pitch Trim Actuator Failures - Operational Check (OPC) and Replacement of the Airplane HS PTA, If Applicable; and Pitch Trim Verification - Perform the Pitch Trim Verification (IAW ANAC AD 2026-04-02)			RE (-)		Mandatory	
27 A/F		Mos	11-May-2026				
	(UPDATE NOTE: Previously Complied With see Logbook entry dated 4-22-2026. All work in accordance with ANAC EAD No. 2026-04-02 and FAA AD 2026-08-52 as required by paragraph (a)(1)(i). Completed Task per AMM 27-43-01-710-A/500. No faults noted.) (ISSUING AUTHORITY: FAA)	Hrs	2,244.1				
	Note: COMPLIANCE: (1) For the airplanes that have not performed the Certification Maintenance Requirement (CMR) 27-43-01-903 task in the last 100 Flight Hours (FH) or have accumulated 100 or more Flight Hours Since New (FHSN), within the next 10 Flight Cycles (FC) or 20 FH after the date of receipt of this AD, whichever occurs later, accomplish with the paragraph (a)(1)(i) or (a)(1)(ii) requirements of ANAC EAD 2026-04-02. (ii) Perform the pitch trim verification according to the detailed instructions and procedures described in the Embraer Operational Bulletin No 550-001/26 or P550-001/26, as applicable, original issues, dated April 15, 2026.	Ldg	1,716				
27-00-00-001	Operational Check of Flight Controls Power Control Units (PCUs) - Integrity Test - [OPC]			RE		System	≈30-Oct-2027
27 A/F	05-30-01	Mos	07-Nov-2024				
	AMM TASK:27-00-00-710-801-A/500, CAT:8 (ZONE: 223, 224, 323, 333, 334, 541, 641) (Tol. Adjustment: 24.2 Hrs) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))	Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
		Ldg	1,547				
27-00-00-002	Operational Check of Flight Controls Power Control Units (PCUs) Compensators - [OPC]			RE		System	≈16-Jul-2030
27 A/F	05-30-15	Mos	26-Oct-2016				
	AMM TASK:27-00-00-710-802-A/500, CAT:9 (ZONE: 223, 224, 323, 333, 334, 541, 641) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))	Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
		Ldg	0				
270000-0101	Flight Controls - Power Control Unit			RE (O/C)			
27 A/F		Mos	26-Oct-2016				
PN		Hrs	0				
SN-UNKNOWN		Ldg	0				
27-00-00-901	Operational Check of Flight Controls Power Control units (PCUs) -Integrity Test. - [OPC]			RE		CMR	≈30-Oct-2027
27 A/F	05-30-01	Mos	07-Nov-2024				
	AMM TASK:27-00-00-710-801-A/500 (Tol. Adjustment: 24.2 Hrs) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))	Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
		Ldg	1,547				
27-00-00-902	Operational Check of Flight Controls Power Units (PCUs) Compensators. - [OPC]			RE		CMR	≈13-Dec-2040
27 A/F	05-30-20	Mos	26-Oct-2016				
	AMM TASK:27-00-00-710-802-A/500 (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))	Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
		Ldg	0				
27-01-00-001	Operational Check of Fly-by-Wire Backup Battery System - [OPC]			RE	05-20-00, 05-30-15, SMR, SYS 8		≈16-Jul-2030
27 A/F	05-30-15	Mos	26-Oct-2016				
	AMM TASK:27-01-01-710-801-A/500, CAT:8 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)	Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
		Ldg	0				
270100-0101	Fly-By-Wire Backup Battery			RE (O/C)			
27 A/F		Mos	06-Nov-2020				
100-2410-08		Hrs	1,030.1				
1161127		Ldg	786				
27-01-01-003	OPC - Operational Check of the Fly-By-Wire Backup Battery			RE	05-20-00, SYS 9		
27 A/F	05-30-25	Mos	31-Oct-2025	12	-/+15d	(22-Oct-2026)	4.5 Months (+15 Days)
	AMM TASK:27-01-01-710-802-A/500 (ZONE: 121, 122) (Tol. Adjustment: 9d) (UPDATE NOTE: Performed Operational Check of the Fly-By-Wire Backup Battery, unit indicates Full Charge. no faults noted.) (SOURCE: AMM Part III (5613) SMR)	Hrs	2,137				
		Ldg	1,644				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
27-03-00-001		Operational Check of Sidestick Priority Function - [OPC]							RE	System ≈30-Oct-2027
	27 A/F	05-30-01			Mos	07-Nov-2024				
		AMM TASK:27-05-01-710-802-A/500, CAT:8 (ZONE: 223, 224) (Tol. Adjustment: 24.2 Hrs) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))			Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
					Ldg	1,547				
27-03-00-002		Operational Check of Sidestick Tactile Warning - [OPC]							RE	04-10-00, 05-20-00, CMR, SYS 6 ≈30-Oct-2027
	27 A/F	05-30-01			Mos	07-Nov-2024				
		AMM TASK:27-05-01-710-802-A/500, CAT:8 (ZONE: 223, 224) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)			Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
					Ldg	1,547				
27-03-00-901		Operational Check of Side Stick Priority Function. - [OPC]							RE	CMR ≈30-Oct-2027
	27 A/F	05-30-01			Mos	07-Nov-2024				
		AMM TASK:27-05-01-710-802-A/500 (Tol. Adjustment: 24.2 Hrs) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))			Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
					Ldg	1,547				
27-03-01-001		Operational Check of Flight Control Panel - [OPC]							RE	System ≈30-Oct-2027
	27 A/F	05-30-01			Mos	07-Nov-2024				
		AMM TASK:27-03-01-710-801-A/500, CAT:8 (ZONE: 223, 224) (Tol. Adjustment: 24.2 Hrs) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))			Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
					Ldg	1,547				
27-03-01-901		Operational Check of Flight Controls Panel - [OPC]							RE	CMR ≈30-Oct-2027
	27 A/F	05-30-01			Mos	07-Nov-2024				
		AMM TASK:27-03-01-710-801-A/500 (Tol. Adjustment: 24.2 Hrs) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))			Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
					Ldg	1,547				
270302-0101		(IIM) Inceptor Interface Module							RE (O/C)	
	27 A/F	C Floor			Mos	26-Oct-2016				
	493000-1009				Hrs	0				
	1010				Ldg	0				
270302-0102		(IIM) Inceptor Interface Module							RE (O/C)	
	27 A/F	Left - Rack			Mos	26-Oct-2016				
	493000-1009				Hrs	0				
	1012				Ldg	0				
270302-0103		(IIM) Inceptor Interface Module							RE (O/C)	
	27 A/F	C Floor			Mos	26-Oct-2016				
	493100-1009				Hrs	0				
	0106				Ldg	0				
270302-0104		(IIM) Inceptor Interface Module							RE (O/C)	
	27 A/F	Right - Rack			Mos	26-Oct-2016				
	493200-1007				Hrs	0				
	1012				Ldg	0				
270303-0101		(REU) Remote Electronic Unit							RE (O/C)	
	27 A/F	C Floor			Mos	26-Oct-2016				
	519700-1005				Hrs	0				
	16C1488				Ldg	0				
270303-0102		(REU) Remote Electronic Unit							RE (O/C)	
	27 A/F	Left - Rack			Mos	26-Oct-2016				
	519700-1005				Hrs	0				
	16A1395				Ldg	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
270303-0103		(REU) Remote Electronic Unit						RE (O/C)	
27 A/F		Left - Rack		Mos	26-Oct-2016				
519700-1005				Hrs	0				
16D1489				Ldg	0				
270303-0104		(REU) Remote Electronic Unit						RE (O/C)	
27 A/F		Right - Rack		Mos	26-Oct-2016				
519700-1005				Hrs	0				
16A1399				Ldg	0				
270303-0105		Cp (REU) Remote Electronic Unit						RE (O/C)	
27 A/F		Cargo		Mos	26-Oct-2016				
519800-1005				Hrs	0				
16A1424				Ldg	0				
270303-0106		Cp (REU) Remote Electronic Unit						RE (O/C)	
27 A/F		Cargo		Mos	26-Oct-2016				
519800-1005				Hrs	0				
16B1464				Ldg	0				
270303-0107		(REU) Remote Electronic Unit						RE (O/C)	
27 A/F		Right - Rack		Mos	26-Oct-2016				
519800-1005				Hrs	0				
16B1458				Ldg	0				
270303-0108		Cp (REU) Remote Electronic Unit						RE (O/C)	
27 A/F		Cargo		Mos	26-Oct-2016				
519800-1005				Hrs	0				
16B1468				Ldg	0				
270304-0101		Electronics Motor Control						RE (O/C)	
27 A/F		Left - Rack		Mos	26-Oct-2016				
493300-1005				Hrs	0				
0555				Ldg	0				
270304-0102		Cp Electronics Motor Control						RE (O/C)	
27 A/F		Cargo		Mos	26-Oct-2016				
493300-1005				Hrs	0				
0558				Ldg	0				
270305-0101		(FCC) Flight Control Computer						RE (O/C)	
27 A/F		C Floor		Mos	06-Nov-2020				
494910-1009				Hrs	1,030.1				
00210				Ldg	786				
270305-0102		(FCC) Flight Control Computer						RE (O/C)	
27 A/F		Left - Rack		Mos	06-Nov-2020				
494910-1009				Hrs	1,030.1				
00209				Ldg	786				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
270313-0101	Flight Controls Assy Control Panel							
27 A/F	Fwd Fuse		Mos	06-Mar-2020			RE (O/C)	
432000-002			Hrs	878.5				
432000AA0039			Ldg	675				
(UPDATE NOTE: FLT. CTL. Switch flipguard defective, replaced Panel with Repaired unit as required P/N:432000-002 S/Off:432000AA0092 S/N On:432000AA0039, all tests normal, see 8130 tag for details.)								
270501-0101	W/O EVS Sidestick							
27 A/F	Pilot		Mos	26-Oct-2016			RE (O/C)	
493800-4007			Hrs	0				
BQ00015			Ldg	0				
270501-0102	W/O EVS Sidestick							
27 A/F	Copilot		Mos	26-Oct-2016			RE (O/C)	
493800-3010			Hrs	0				
0067			Ldg	0				
271101-0101	Aileron Assy							
27 A/F	Left		Mos	17-Aug-2017			RE (O/C)	
550-66101-409			Hrs	56.2				
9000005451			Ldg	52				
271101-0102	Aileron Assy							
27 A/F	Right		Mos	17-Aug-2017			RE (O/C)	
550-66101-410			Hrs	56.2				
9000005319			Ldg	52				
27-12-01-001	Lubrication of Aileron Power Control Units (PCUS) - [LUB]							
27 A/F			Mos	31-Oct-2025	12	-/+15d	05-20-00, SYS 8 31-Oct-2026	4.8 Months (+15 Days)
AMM TASK:12-21-10-640-801-A/300, CAT:8 (ZONE: 541, 641) (UPDATE NOTE: Performed Lubrication of Aileron Power Control Units, no faults noted. Due next by 10-31-2026.) (SOURCE: AMM Part III (5613) SMR)			Hrs	2,137				
			Ldg	1,644				
27-12-01-003	Functional Check of Aileron Backlash - [FNC]							
27 A/F	05-30-15		Mos	26-Oct-2016			RE	System ≈16-Jul-2030
AMM TASK:27-10-00-720-801-A/500, CAT:8 (ZONE: 541, 641) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))			Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
			Ldg	0				
271201-0101	Aileron Hydromechanic Linear Actuator							
27 A/F	Left Outboard		Mos	26-Oct-2016			RE (O/C)	
484000-1005			Hrs	0				
0305			Ldg	0				
271201-0102	Aileron Hydromechanic Linear Actuator							
27 A/F	Right Outboard		Mos	26-Oct-2016			RE (O/C)	
484000-1005			Hrs	0				
0307			Ldg	0				
271201-0103	Aileron Hydromechanic Linear Actuator							
27 A/F	Left Inboard		Mos	26-Oct-2016			RE (O/C)	
484000-1005			Hrs	0				
0311			Ldg	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
271201-0104	Aileron Hydromechanic Linear Actuator							
27 A/F	Right Inboard		Mos	26-Oct-2016			RE (O/C)	
484000-1005			Hrs	0				
0304			Ldg	0				
27-12-01-901	Lubrication of Aileron Power Control Units (PCUs). - [LUB]							
27 A/F			Mos	31-Oct-2025			RE 04-10-00, CMR	≈22-Feb-2028
	AMM TASK:12-21-10-640-801-A/300 (UPDATE NOTE: Performed Lubrication of Aileron Power Control Units, no faults noted. Due Next by 2887.0 AFTT.) (SOURCE: AMM Part IV (5613) AWL)		Hrs	2,137	750	-/+37	[2,887]	620.2 Hrs (+37)
			Ldg	1,644				
27-12-01-902	Functional Check of Aileron Backlash. - [FNC]							
27 A/F	05-30-15		Mos	26-Oct-2016			RE CMR	≈16-Jul-2030
	AMM TASK:27-10-00-720-801-A/500 (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
			Ldg	0				
271301-0101	Aileron Single LVDT Position Sensor							
27 A/F	Aileron - Left		Mos	26-Oct-2016			RE (O/C)	
489600-1001			Hrs	0				
CWL0304			Ldg	0				
271301-0102	Aileron Single LVDT Position Sensor							
27 A/F	Aileron - Right		Mos	26-Oct-2016			RE (O/C)	
489600-1001			Hrs	0				
CWL0294			Ldg	0				
271301-0103	Elevator Single LVDT Position Sensor							
27 A/F	Elevator - Left		Mos	26-Oct-2016			RE (O/C)	
489600-1001			Hrs	0				
CWL0300			Ldg	0				
271301-0104	Elevator Single LVDT Position Sensor							
27 A/F	Elevator - Right		Mos	26-Oct-2016			RE (O/C)	
489600-1001			Hrs	0				
CWL0297			Ldg	0				
272101-0101	Rudder Rudder Assy							
27 A/F			Mos	17-Aug-2017			RE (O/C)	
550-67805-407			Hrs	56.2				
0000897481			Ldg	52				
272102-0101	Rudder Pedal Assembly							
27 A/F	Left		Mos	26-Oct-2016			RE (O/C)	
3005-1M04			Hrs	0				
CH00194			Ldg	0				
272102-0102	Rudder Pedal Assembly							
27 A/F	Right		Mos	26-Oct-2016			RE (O/C)	
3005-1M04			Hrs	0				
CH00196			Ldg	0				
27-21-02-901	General Visual Inspection of Rudder Pedal Assembly Extension Springs - [GVI]							
27 A/F	05-30-20		Mos	26-Oct-2016			RE 04-10-00, 05-30-20, CMR, SMR	≈13-Dec-2040
	AMM TASK:27-21-02-210-801-A/600 (ZONE: 223, 224) (SOURCE: AMM Part IV (5613) AWL, AMM Part III (5613) SMR)		Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
			Ldg	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
27-22-01-001 27 A/F	Lubrication of Rudder Power Control Units (PCUS) - [LUB]				RE		05-20-00, SYS 8	
	AMM TASK:12-21-12-640-801-A/300, CAT:8 (ZONE: 324) (UPDATE NOTE: Performed Lubrication of Rudder Power Control Units, no faults noted. Due Next by 10-31-2026.) (SOURCE: AMM Part III (5613) SMR)	Mos	31-Oct-2025	12	-/+15d	[31-Oct-2026]	4.8 Months (+15 Days)	
		Hrs	2,137					
		Ldg	1,644					
27-22-01-003 27 A/F	Functional Check of Rudder Backlash - [FNC]				RE		System	≈16-Jul-2030
	05-30-15	Mos	26-Oct-2016					
	AMM TASK:27-20-00-720-801-A/500, CAT:8 (ZONE: 324) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))	Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)	
		Ldg	0					
272201-0101 27 A/F 484200-1007 0162	Rudder Hydromechanic Linear Actuator				RE (O/C)			
	Left	Mos	26-Oct-2016					
		Hrs	0					
		Ldg	0					
272201-0102 27 A/F 484200-1007 0163	Rudder Hydromechanic Linear Actuator				RE (O/C)			
	Right	Mos	26-Oct-2016					
		Hrs	0					
		Ldg	0					
27-22-01-901 27 A/F	Lubrication of Rudder Power Control Unit (PCUs). - [LUB]				RE		04-10-00, CMR	
	AMM TASK:12-21-12-640-801-A/300 (UPDATE NOTE: Performed Lubrication of Rudder Power Control Units, no faults noted. Due Next by 2887.0 AFTT.) (SOURCE: AMM Part IV (5613) AWL)	Mos	31-Oct-2025			[31-Oct-2026]	4.8 Months	
		Hrs	2,137	750	-/+37	[2,887]	620.2 Hrs (+37)	
		Ldg	1,644					
27-22-01-902 27 A/F	Functional Check of Rudder Backlash. - [FNC]				RE		CMR	≈16-Jul-2030
	05-30-15	Mos	26-Oct-2016					
	AMM TASK:27-20-00-720-801-A/500 (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))	Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)	
		Ldg	0					
272301-0101 27 A/F 489800-1003 CWL0068	Rudder Single LVDT Position Sensor				RE (O/C)			
		Mos	26-Oct-2016					
		Hrs	0					
		Ldg	0					
273101-0101 27 A/F 550-67905-407 0000903453	Elevator Assy				RE (O/C)			
	Left	Mos	17-Aug-2017					
		Hrs	56.2					
		Ldg	52					
273101-0102 27 A/F 550-67905-408 0000907125	Elevator Assy				RE (O/C)			
	Right	Mos	17-Aug-2017					
		Hrs	56.2					
		Ldg	52					
27-32-01-001 27 A/F	Lubrication of Elevator Power Control Units (PCUS) - [LUB]				RE		05-20-00, SYS 8	
	AMM TASK:12-21-11-640-801-A/300, CAT:8 (ZONE: 333, 334) (UPDATE NOTE: Performed Lubrication of Rudder Power Control Units, no faults noted. Due Next by 10-31-2026 or 2887.0 AFTT.) (SOURCE: AMM Part III (5613) SMR)	Mos	31-Oct-2025	12	-/+15d	[31-Oct-2026]	4.8 Months (+15 Days)	
		Hrs	2,137					
		Ldg	1,644					
27-32-01-003 27 A/F	Functional Check of Elevator Backlash - [FNC]				RE		System	≈16-Jul-2030
	05-30-15	Mos	26-Oct-2016					
	AMM TASK:27-30-00-720-801-A/500, CAT:8 (ZONE: 337, 338) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))	Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)	
		Ldg	0					

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
273201-0101		Elevator Hydromecanic Linear Actuator						RE (O/C)	
	27 A/F	Left Outboard		Mos	26-Oct-2016				
	484100-1007			Hrs	0				
	0311			Ldg	0				
273201-0102		Elevator Hydromecanic Linear Actuator						RE (O/C)	
	27 A/F	Right Outboard		Mos	26-Oct-2016				
	484100-1007			Hrs	0				
	0214			Ldg	0				
273201-0103		Elevator Hydromecanic Linear Actuator						RE (O/C)	
	27 A/F	Left Inboard		Mos	26-Oct-2016				
	484100-1007			Hrs	0				
	0312			Ldg	0				
273201-0104		Elevator Hydromecanic Linear Actuator						RE (O/C)	
	27 A/F	Right Inboard		Mos	26-Oct-2016				
	484100-1007			Hrs	0				
	0314			Ldg	0				
27-32-01-901		Lubrication of Elevator Power Control Units (PCUs). - [LUB]						RE	04-10-00, CMR
	27 A/F			Mos	31-Oct-2025			[31-Oct-2026]	4.8 Months
		AMM TASK:12-21-11-640-801-A/300 (UPDATE NOTE: Performed Lubrication of Rudder Power Control Units, no faults noted. Due Next by 10-31-2026 or 2887.0 AFTT.) (SOURCE: AMM Part IV (5613) AWL)		Hrs	2,137	750	-/+37	[2,887]	620.2 Hrs (+37)
				Ldg	1,644				
27-32-01-902		Functional Check of Elevator Backlash. - [FNC]						RE	CMR ≈16-Jul-2030
	27 A/F	05-30-15		Mos	26-Oct-2016				
		AMM TASK:27-30-00-720-801-A/500 (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
				Ldg	0				
274101-0101		Completion						RE (O/C)	
	27 A/F			Mos	26-Oct-2016				
	PN			Hrs	0				
	SN-UNKNOWN			Ldg	0				
27-43-01-001		Functional Check of Pitch Trim Actuator Slip Clutch - [FNC]						RE	System ≈13-Dec-2040
	27 A/F	05-30-20		Mos	26-Oct-2016				
		AMM TASK:27-43-01-720-802-A/500, CAT:8 (ZONE: 323) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))		Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
				Ldg	0				
27-43-01-002		Functional Check of Horizontal Stabilizer Backlash - [FNC]						RE	System ≈16-Jul-2030
	27 A/F	05-30-15		Mos	26-Oct-2016				
		AMM TASK:27-40-00-720-801-A/500, CAT:8 (ZONE: 331, 332, 333, 334, 335, 336, 337, 338) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
				Ldg	0				
27-43-01-003		Operational Check of Pitch Trim Actuator Irreversibility Function - [OPC]						RE	System ≈30-Oct-2027
	27 A/F	05-30-01		Mos	07-Nov-2024				
		AMM TASK:27-43-01-710-801-A/500, CAT:8 (ZONE: 223, 224, 323, 333, 334) (Tol. Adjustment: 24.2 Hrs) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))		Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
				Ldg	1,547				
274301-0101		Pitch Trim Actuator						RE (O/C)	
	27 A/F			Mos	26-Oct-2016				
	PN			Hrs	0				
	SN-UNKNOWN			Ldg	0				

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Owner/Operator: Fortune Brands Innovations
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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
274301-0102	Eletromechanical Actuator Assy						RE (O/C)	
27 A/F			Mos	26-Oct-2016				
492600-1017			Hrs	0				
0091			Ldg	0				
27-43-01-901	Functional Check of Pitch trim Actuator Slip Clutch. - [FNC]						RE	CMR ≈13-Dec-2040
27 A/F	05-30-20		Mos	26-Oct-2016				
			Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
	AMM TASK:27-43-01-720-802-A/500 (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))		Ldg	0				
27-43-01-902	Functional Check of Horizontal Stabilizer Backlash. - [FNC]						RE	CMR ≈16-Jul-2030
27 A/F	05-30-15		Mos	26-Oct-2016				
			Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
	AMM TASK:27-40-00-720-801-A/500 (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))		Ldg	0				
27-43-01-903	Operational Check of Pitch trim Actuator Irreversibility. - [OPC]						RE	CMR ≈30-Oct-2027
27 A/F	05-30-01		Mos	07-Nov-2024				
			Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
	AMM TASK:27-43-01-710-801-A/500 (Tol. Adjustment: 24.2 Hrs) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))		Ldg	1,547				
274302-0101	Pitch Trim Actuator Slip Clutch						RE (O/C)	
27 A/F			Mos	26-Oct-2016				
PN			Hrs	0				
SN-UNKNOWN			Ldg	0				
274303-0101	Horizontal Stabilizer						RE (O/C)	
27 A/F			Mos	26-Oct-2016				
PN			Hrs	0				
SN-UNKNOWN			Ldg	0				
274333-0101	Trim System Assy Control Panel						RE (O/C)	
27 A/F	Fwd Fuse		Mos	26-Oct-2016				
432100-002			Hrs	0				
432100AA0081			Ldg	0				
27-51-01-001	Lubrication of Flap Actuator Ballscrew - [LUB]						RE 04-10-00, 05-20-00, 05-30-25, CMR, SMR, SYS 6	
27 A/F	05-30-25		Mos	31-Oct-2025	12	-/+15d	(22-Oct-2026)	4.5 Months (+15 Days)
	AMM TASK:12-21-13-640-801-A/300, CAT:6 (ZONE: 522, 531, 541, 561, 571, 581, 622, 631, 641, 671) (UPDATE NOTE: Performed Lubrication of the Flap Actuator Ball Screws Left and Right sides as required. No faults noted.) (SOURCE: AMM Part III (5613) SMR, AMM Part II (5613) AWL)		Hrs	2,137				
			Ldg	1,644				
27-51-01-002	Servicing of Flap Actuator Gearbox - [SVC]						RE 05-20-00, 05-30-30, SMR, SYS 6	
27 A/F	05-30-30		Mos	07-Nov-2024	24	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
	AMM TASK:12-21-13-610-801-A/300, CAT:6 (ZONE: 195) (Tol. Adjustment: -12d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,997.8				
			Ldg	1,547				
27-51-01-003	Functional Check of Flap Actuator Force Limiter - [FNC]						RE 05-20-00, 05-30-20, SMR, SYS 8	≈13-Dec-2040
27 A/F	05-30-20		Mos	26-Oct-2016				
			Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
	AMM TASK:27-51-01-720-801-A/500, CAT:8 (ZONE: 522, 531, 541, 561, 571, 581, 622, 631, 641, 661) (SOURCE: AMM Part III (5613) SMR) Note: ZONE: 671, 681		Ldg	0				

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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
275101-0101	 27 A/F 488200-1009 0457	Flap Mechanical Actuator No.1							RE (O/C)	
				Mos	26-Oct-2016					
				Hrs	0					
				Ldg	0					
275101-0102	 27 A/F 488200-1009 0452	Flap Mechanical Actuator No.1							RE (O/C)	
				Mos	26-Oct-2016					
				Hrs	0					
				Ldg	0					
275101-0103	 27 A/F 488200-2009 0455	Flap Mechanical Actuator No.2							RE (O/C)	
				Mos	26-Oct-2016					
				Hrs	0					
				Ldg	0					
275101-0104	 27 A/F 488200-2010 0459	Flap Mechanical Actuator No.2							RE (O/C)	
				Mos	26-Oct-2016					
				Hrs	0					
				Ldg	0					
275101-0105	 27 A/F 488200-3009 0467	Flap Mechanical Actuator No.3							RE (O/C)	
				Mos	26-Oct-2016					
				Hrs	0					
				Ldg	0					
275101-0106	 27 A/F 488200-3010 0464	Flap Mechanical Actuator No.3							RE (O/C)	
				Mos	26-Oct-2016					
				Hrs	0					
				Ldg	0					
27-51-02-001	 27 A/F AMM TASK:27-51-02-220-801-A/600, CAT:6 (ZONE: 522, 531, 541, 561, 571, 581, 622, 631, 641, 661) (Tol. Adjustment: -12d) (SOURCE: AMM Part III (5613) SMR) Note: ZONE: 671, 681	Detailed Inspection of Flap Flexible Shafts - [DET] 05-30-30						RE	05-20-00, 05-30-30, SMR, SYS 6	4.6 Months (+15 Days)
				Mos	07-Nov-2024	24	-/+15d	(25-Oct-2026)		
				Hrs	1,997.8					
				Ldg	1,547					
275102-0101	 27 A/F 488310-1001 SSW0165	Flap Flexible 1 Shaft Left							RE (O/C)	
				Mos	26-Oct-2016					
				Hrs	0					
				Ldg	0					
275102-0102	 27 A/F 488310-1001 SSW0149	Flap Flexible 1 Shaft Right							RE (O/C)	
				Mos	26-Oct-2016					
				Hrs	0					
				Ldg	0					
275102-0103	 27 A/F 488310-1003 SSW0151	Flap Flexible 2 Shaft Left							RE (O/C)	
				Mos	26-Oct-2016					
				Hrs	0					
				Ldg	0					

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Task No		Description			CW	REQ	TOL	Categories	
SEQ	PN/SN							DUE	Time Remaining
275102-0104		Flap Flexible 2 Shaft							
	27 A/F	Right			Mos	26-Oct-2016		RE (O/C)	
	488310-1003				Hrs	0			
	SSW0152				Ldg	0			
275102-0105		Flap Flexible 3 Shaft							
	27 A/F	Left			Mos	26-Oct-2016		RE (O/C)	
	488310-1005				Hrs	0			
	SSW155				Ldg	0			
275102-0106		Flap Flexible 3 Shaft							
	27 A/F	Right			Mos	26-Oct-2016		RE (O/C)	
	488310-1005				Hrs	0			
	SSW157				Ldg	0			
275102-0107		Flap Flexible 4 Shaft							
	27 A/F	Left			Mos	26-Oct-2016		RE (O/C)	
	488310-1007				Hrs	0			
	SSW0155				Ldg	0			
275102-0108		Flap Flexible 4 Shaft							
	27 A/F	Right			Mos	26-Oct-2016		RE (O/C)	
	488310-1007				Hrs	0			
	SSW0153				Ldg	0			
27-51-03-001		Lubrication of Flap Actuator Pin Interface with Flap Track 3 - [LUB]						RE 05-20-00, 05-30-25, SMR, SYS 9	
	27 A/F	05-30-25			Mos	31-Oct-2025	12	-/+15d (22-Oct-2026)	4.5 Months (+15 Days)
	AMM TASK:27-51-04-640-801-A/300, CAT:9 (ZONE: 571, 671) (UPDATE NOTE: Performed Lubrication of Flap Actuator Pin Interface (Track 3) Left and Right side as required. No faults noted.) (SOURCE: AMM Part III (5613) SMR)				Hrs	2,137			
					Ldg	1,644			
275103-0101		Inboard Flap Assembly							
	27 A/F	Wing - Left			Mos	17-Aug-2017		RE (O/C)	
	550-65001-413				Hrs	56.2			
	SA1058				Ldg	52			
275103-0102		Inboard Flap Assembly							
	27 A/F	Wing - Right			Mos	17-Aug-2017		RE (O/C)	
	550-65001-414				Hrs	56.2			
	SA1058				Ldg	52			
275104-0101		Outboard Flap Assembly							
	27 A/F	Wing - Left			Mos	17-Aug-2017		RE (O/C)	
	550-65003-417				Hrs	56.2			
	SA1061				Ldg	52			
275104-0102		Outboard Flap Assembly							
	27 A/F	Wing - Right			Mos	17-Aug-2017		RE (O/C)	
	550-65003-418				Hrs	56.2			
	SA11009				Ldg	52			

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Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
275301-0101		Flap Transmission Brake						RE (O/C)	
	27 A/F	Wing - Left			Mos	26-Oct-2016			
	488400-1007				Hrs	0			
	0147				Ldg	0			
275301-0102		Flap Transmission Brake						RE (O/C)	
	27 A/F	Wing - Right			Mos	26-Oct-2016			
	488400-1007				Hrs	0			
	0151				Ldg	0			
27-53-02-001		Functional Check of Power Drive Unit (PDU) Slip Clutch - [FNC]						RE 05-20-00, 05-30-20, SMR, SYS 8	≈13-Dec-2040
	27 A/F	05-30-20			Mos	26-Oct-2016			
					Hrs	0	7,500	-/+37 (7,500)	5,233.2 Hrs (+37)
		AMM TASK:27-53-02-720-801-A/500, CAT:8 (ZONE: 195) (SOURCE: AMM Part III (5613) SMR)			Ldg	0			
27-53-02-002		Functional Check of Power Drive Unit (PDU) Torque Brake - [FNC]						RE 04-10-00, 05-20-00, 05-30-20, CMR, SMR, SYS 8	≈13-Dec-2040
	27 A/F	05-30-20			Mos	26-Oct-2016			
					Hrs	0	7,500	-/+37 (7,500)	5,233.2 Hrs (+37)
		AMM TASK:27-53-02-720-802-A/500, CAT:8 (ZONE: 195) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)			Ldg	0			
275302-0101		Flap Control Power Drive Unit						RE (O/C)	
	27 A/F	Wing Stub			Mos	26-Oct-2016			
	488100-1011				Hrs	0			
	0089				Ldg	0			
275304-0101		Flap Actuator Disconnection Sensor						RE (O/C)	
	27 A/F	Left Outboard			Mos	26-Oct-2016			
	488300-1003				Hrs	0			
	WMP0174				Ldg	0			
275304-0102		Flap Actuator Disconnection Sensor						RE (O/C)	
	27 A/F	Right Outboard			Mos	26-Oct-2016			
	488300-1004				Hrs	0			
	WMP0180				Ldg	0			
275304-0103		Flap Actuator Disconnection Sensor						RE (O/C)	
	27 A/F	Left Inboard			Mos	26-Oct-2016			
	488300-1003				Hrs	0			
	WMP0186				Ldg	0			
275304-0104		Flap Actuator Disconnection Sensor						RE (O/C)	
	27 A/F	Right Inboard			Mos	26-Oct-2016			
	488300-1004				Hrs	0			
	WMP0181				Ldg	0			
275304-0105		Flap Actuator Disconnection Sensor						RE (O/C)	
	27 A/F	Left			Mos	26-Oct-2016			
	488300-2003				Hrs	0			
	WMP0094				Ldg	0			

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Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
275304-0106		Flap Actuator Disconnection Sensor						RE (O/C)	
	27 A/F	Right			Mos	26-Oct-2016			
	488300-2004				Hrs	0			
	WMP0093				Ldg	0			
275333-0101		Flap Selector Lever						RE (O/C)	
	27 A/F	Cockpit			Mos	26-Oct-2016			
	494200-1009				Hrs	0			
	0131				Ldg	0			
276013-0101		Flap Selector Lever						RE (O/C)	
	27 A/F	Cockpit			Mos	26-Oct-2016			
	494300-1007				Hrs	0			
	0122				Ldg	0			
276401-0101		Spoiler 1 Assy						RE (O/C)	
	27 A/F	Left			Mos	26-Oct-2016			
	550-66301-409				Hrs	0			
	9000005236				Ldg	0			
276401-0102		Spoiler 1 Assy						RE (O/C)	
	27 A/F	Right			Mos	26-Oct-2016			
	550-66301-410				Hrs	0			
	9000005241				Ldg	0			
276401-0103		Spoiler 2 Assy						RE (O/C)	
	27 A/F	Left			Mos	26-Oct-2016			
	550-66401-409				Hrs	0			
	9000005245				Ldg	0			
276401-0104		Spoiler 2 Assy						RE (O/C)	
	27 A/F	Right			Mos	26-Oct-2016			
	550-66401-410				Hrs	0			
	9000005545				Ldg	0			
276401-0105		Spoiler 3 Assy						RE (O/C)	
	27 A/F	Left			Mos	26-Oct-2016			
	550-66501-409				Hrs	0			
	9000005469				Ldg	0			
276401-0106		Spoiler 3 Assy						RE (O/C)	
	27 A/F	Right			Mos	26-Oct-2016			
	550-66501-410				Hrs	0			
	9000004856				Ldg	0			
27-64-01-901		Operational Check of the Spoilers PCU Self Retraction Feature. - [OPC]						RE	CMR ≈30-Oct-2027
	27 A/F	05-30-01			Mos	07-Nov-2024			
					Hrs	1,997.8	750	-/+37	(2,772) 505.2 Hrs (+37)
	AMM TASK:27-64-01-710-802-A/500 (Tol. Adjustment: 24.2 Hrs) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))				Ldg	1,547			

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
27-65-01-001	Operational Check of Multifunction Spoiler Downlock Valve - [OPC]						RE 04-10-00, 05-20-00, 05-30-20, CMR, SMR, SYS 9	≈13-Dec-2040
 27 A/F	05-30-20		Mos	26-Oct-2016				
			Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
	AMM TASK:27-65-01-710-801-A/500, CAT:9 (ZONE: 591, 592, 593, 691, 692, 693) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)		Ldg	0				
27-65-01-002	Operational Check of Multi Function Spoiler Electro Hydraulic Servo Valve (EHSV) - [OPC]						RE System	≈30-Oct-2027
 27 A/F	05-30-01		Mos	07-Nov-2024				
			Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
	AMM TASK:27-64-01-710-802-A/500, CAT:8 (ZONE: 223, 224, 562, 563, 591, 592, 593, 662, 663, 691) (Tol. Adjustment: 24.2 Hrs) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))		Ldg	1,547				
276501-0101	Spoiler 3 Hydromechanic Linear Actuator						RE (O/C)	
 27 A/F	Left Outboard		Mos	26-Oct-2016				
	483900-1003		Hrs	0				
	0158		Ldg	0				
276501-0102	Spoiler 3 Hydromechanic Linear Actuator						RE (O/C)	
 27 A/F	Right Outboard		Mos	26-Oct-2016				
	483900-1003		Hrs	0				
	0156		Ldg	0				
276501-0103	Spoiler 1 Hydromechanic Linear Actuator						RE (O/C)	
 27 A/F	Left		Mos	06-Nov-2020				
	484300-1003		Hrs	1,030.1				
	0596		Ldg	786				
276501-0104	Spoiler 1 Hydromechanic Linear Actuator						RE (O/C)	
 27 A/F	Right		Mos	26-Oct-2016				
	484300-1003		Hrs	0				
	0304		Ldg	0				
276501-0105	Spoiler 2 Hydromechanic Linear Actuator						RE (O/C)	
 27 A/F	Left		Mos	26-Oct-2016				
	484300-1003		Hrs	0				
	0309		Ldg	0				
276501-0106	Spoiler 2 Hydromechanic Linear Actuator						RE (O/C)	
 27 A/F	Right		Mos	26-Oct-2016				
	484300-1003		Hrs	0				
	0306		Ldg	0				
550-27-0001	Flight Control Computer (FCC) Software Update						RE (-) Recommended	
 27 A/F			Mos					
			Hrs					
			Ldg					
550-27-0001 Rev 1	Flight Control Computer (FCC) Software Update						RE (-) Recommended	
 27 A/F			Mos					
			Hrs					
			Ldg					
550-27-0001 Rev 2	Flight Control Computer (FCC) Software Update						RE (-) Recommended	
 27 A/F			Mos	26-Sep-2016				
			Hrs					
	(AVG MAN HRS: 3)		Ldg					

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
550-27-0002  27 A/F	High-Altitude Landing and Take-Off Operation Placard Installation						RE (-)	Optional
			Mos					
			Hrs					
			Ldg					
550-27-0002 Rev 1  27 A/F (AVG MAN HRS: 0.5)	Flight Controls - High-Altitude Landing and Take-Off Operation Placard Installation						RE (-)	Optional
			Mos	26-Sep-2016				
			Hrs					
			Ldg					
550-27-0002 Rev 2  27 A/F (AVG MAN HRS: 0.5)	Flight Controls - High-Altitude Landing and Take-Off Operation Placard Installation						RE (-)	Optional
			Mos					
			Hrs					
			Ldg					
550-27-0002 Rev 3  27 A/F (AVG MAN HRS: 0.5)	Flight Controls - High-Altitude Landing and Take-Off Operation Placard Installation						RE (-)	Optional
			Mos					
			Hrs					
			Ldg					
550-27-0002 Rev 4  27 A/F (AVG MAN HRS: 0.5)	Flight Controls - High-Altitude Landing and Take-Off Operation Placard Installation						RE (-)	Optional
			Mos					
			Hrs					
			Ldg					
550-27-0002 Rev 5  27 A/F (AVG MAN HRS: 0.5)	Flight Controls - High-Altitude Landing and Take-Off Operation Placard Installation						RE (-)	Optional
			Mos					
			Hrs					
			Ldg					
550-27-0002 Rev 6  27 A/F (AVG MAN HRS: 0.5)	Flight Controls - High-Altitude Landing and Take-Off Operation Placard Installation						RE (-)	Optional
			Mos					
			Hrs					
			Ldg					
550-27-0002 Rev 7  27 A/F (AVG MAN HRS: 0.5)	Flight Controls - High-Altitude Landing and Take-Off Operation Placard Installation						RE (-)	Category 4, Optional
			Mos					
			Hrs					
			Ldg					
550-27-0003  27 A/F (AVG MAN HRS: 1.5)	Correction of the Identification Placards Position (REU 7/REU 8)						RE (-)	Recommended
			Mos	26-Sep-2016				
			Hrs					
			Ldg					
550-27-0003 Rev 1  27 A/F (AVG MAN HRS: 1.5)	Correction of the Identification Placards Position (REU 7/REU 8)						RE (-)	Recommended
			Mos					
			Hrs					
			Ldg					
550-27-0004  27 A/F	Flight Controls - Steep Approach Instalation						RE (-)	Optional
			Mos					
			Hrs					
			Ldg					
550-27-0004 Rev 1  27 A/F	Flight Controls - Steep Approach Instalation						RE (-)	Optional
			Mos					
			Hrs					
			Ldg					

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-27-0004 Rev 10 27 A/F	Flight Controls - Steep Approach Activation		RE (-)		Category 4, Optional	
	Note: CONCURRENT REQUIREMENTS: Applicable to groups 1 and 2. The accomplishment of Service Bulletin SB550-42-0004 - Load 4.1 Version for Pro Line Fusion Field-Loadable Software System, Service Bulletin SB550-27-0001 - Flight Control Computer (FCC) Software Update, and Service Bulletin SB550-42-0002 APM Configuration File Updated is required in conjunction with the accomplishment of this Service Bulletin. Applicable to groups 3 and 4. The accomplishment of Service Bulletin SB550-42-0004 - Load 4.1 Version for Pro Line Fusion Field-Loadable Software System, and Service Bulletin SB550-42-0002 - APM Configuration File Updated is required in conjunction with the accomplishment of this Service Bulletin. NOTE: Aircraft that have complied with the previous issue of this Bulletin do not need an additional action.	Mos				
		Hrs				
		Ldg				
550-27-0004 Rev 10 Part I 27 A/F (AVG MAN HRS: 5)	Flight Controls - Steep Approach Activation - Installation		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-27-0004 Rev 10 Part II 27 A/F (AVG MAN HRS: 1)	Flight Controls - Steep Approach Activation - Additional Action		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-27-0004 Rev 2 27 A/F	Flight Controls - Steep Approach Instalation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-27-0004 Rev 3 27 A/F	Flight Controls - Steep Approach Instalation		RE (-)		Optional	
		Mos	26-Sep-2016			
		Hrs				
		Ldg				
550-27-0004 Rev 4 27 A/F	Flight Controls - Steep Approach Instalation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-27-0004 Rev 4 PART I 27 A/F (AVG MAN HRS: 5)	Flight Controls - Steep Approach Instalation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-27-0004 Rev 4 PART II 27 A/F (AVG MAN HRS: 5)	Flight Controls - Steep Approach Instalation - Additional Action		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-27-0004 Rev 5 27 A/F (AVG MAN HRS: 5)	Flight Controls - Steep Approach Activation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-27-0004 Rev 5 PART I 27 A/F (AVG MAN HRS: 4)	Flight Controls - Steep Approach Activation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-27-0004 Rev 5 PART II 27 A/F (AVG MAN HRS: 1)	Flight Controls - Steep Approach Activation - Additional Action		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-27-0004 Rev 6 27 A/F	Flight Controls - Steep Approach Activation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-27-0004 Rev 6 PART I 27 A/F (AVG MAN HRS: 4)	Flight Controls - Steep Approach Activation - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-27-0004 Rev 6 PART II 27 A/F (AVG MAN HRS: 1)	Flight Controls - Steep Approach Activation - Additional Action		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-27-0004 Rev 7 27 A/F	Flight Controls - Steep Approach Activation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-27-0004 Rev 7 PART I 27 A/F (AVG MAN HRS: 5)	Flight Controls - Steep Approach Activation - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-27-0004 Rev 7 PART II 27 A/F (AVG MAN HRS: 1)	Flight Controls - Steep Approach Activation - Additional Action		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-27-0004 Rev 8 27 A/F	Flight Controls - Steep Approach Activation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-27-0004 Rev 8 Part I 27 A/F (AVG MAN HRS: 5)	Flight Controls - Steep Approach Activation - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-27-0004 Rev 8 Part II 27 A/F (AVG MAN HRS: 1)	Flight Controls - Steep Approach Activation - Additional Action		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-27-0004 Rev 9 27 A/F	Flight Controls - Steep Approach Activation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-27-0004 Rev 9 Part I 27 A/F (AVG MAN HRS: 5)	Flight Controls - Steep Approach Activation - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-27-0004 Rev 9 Part II 27 A/F (AVG MAN HRS: 1)	Flight Controls - Steep Approach Activation - Additional Action		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-27-0005 27 A/F (AVG MAN HRS: 32)	Replacement of the Remote Electronic Units (REU'S)		RE (-)		Recommended	
		Mos	26-Sep-2016			
		Hrs				
		Ldg				
550-27-0006 27 A/F (AVG MAN HRS: 3) Note: COMPLIANCE: EMBRAER recommends this bulletin to be accomplished during the next suitable maintenance opportunity.	Flight Controls - Flight Control Computer (FCC) Software Update to 494910-1009 (This Service Bulletin is Superseded by SB 550-27-009 and SB 550-27-0010)		RE (-)		Recommended	
		Mos	06-Nov-2020			
		Hrs	1,030.1			
		Ldg	786			
550-27-0006 Rev 1 27 A/F (AVG MAN HRS: 3) Note: EFFECTIVITY: Please refer to Par. 1.A. of this Service Bulletin for more information. CONCURRENT REQUIREMENTS: The accomplishment of EMBRAER Service Bulletin SB550-27-0005 original Issue, or a subsequent approved revision is required prior to the accomplishment of this Service Bulletin.	Flight Controls - Flight Control Computer (FCC) Software Update to 494910-1009 (This Service Bulletin is Superseded by SB 550-27-009 and SB 550-27-0010)		RE (-)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Ldg				
550-27-0007 27 A/F (AVG MAN HRS: 13)	Flight Controls - Flap Power Drive Unit Replacement		T (A/R)		Optional	
		Mos				
		Hrs				
		Ldg				
550-27-0008 27 A/F	Flight Controls - Flight Control Computer Connector O-Ring Inspection		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-27-0008 Part I 27 A/F (AVG MAN HRS: 1.5)	Flight Controls - Flight Control Computer Connector O-Ring Inspection - Inspection of the Rubber Blue O-Rings Connector		T (A/R)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-27-0008 Part II 27 A/F (AVG MAN HRS: 1)	Flight Controls - Flight Control Computer Connector O-Ring Inspection - Removal of the Rubber Blue O-Rings Connector		T (A/R)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-27-0009 27 A/F (AVG MAN HRS: 3) Note: EFFECTIVITY: EMB-550 and EMB-545 Models have SNs with Affected Component Flight Control Computer (FCC) PN 494910-1009 installed. CONCURRENT REQUIREMENTS: The accomplishment of EMBRAER Service Bulletin SB550-27-0006 original Issue, or a subsequent approved revision, is required before the accomplishment of this Service Bulletin. COMPLIANCE: It is recommended that this Service Bulletin be accomplished within the next 2400 FH, or 48 months from its original issue date, whichever occurs first. NOTE: The effectivity list includes the aircraft originally equipped with the affected component. Since this component is a Line Replaceable Unit (LRU), it may be necessary to refer to the fleet maintenance control record and verify whether the unit has been replaced with another one during routine maintenance.	Flight Controls - Flight Control Computer (FCC) Software Update to PN 494910-1011 (This Service Bulletin Supersedes SB 550-27-0006) (This Service Bulletin is Superseded by SB 550-27-0010)		T (-)		Recommended	
		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-27-0009 Rev 1	Flight Controls - Flight Control Computer (FCC) Software Update to PN 494910-1011 (This Service Bulletin Supersedes SB 550-27-0006) (This Service Bulletin is Superseded by SB 550-27-0010)		RE (-)		Category 1, Mandatory	
27 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 3)	Ldg				
	Note: EFFECTIVITY: Please refer to Par. 1.A. of this Service Bulletin for more information.					
	CONCURRENT REQUIREMENTS: The accomplishment of EMBRAER Service Bulletin SB550-27-0006 original Issue, or a subsequent approved revision, is required before the accomplishment of this Service Bulletin.					
	COMPLIANCE: It is recommended that this Service Bulletin be accomplished within the next 1000 FH, or 24 months from its original issue date, whichever occurs first.					
550-27-0010	Flight Controls - Flight Control Computer (FCC) Software Update to PN 494910-1013 (This Service Bulletin Supersedes SB 550-27-0006 and SB 550-27-0009)		T		Category 2, Recommended	
27 A/F		Mos	48		24-Mar-2030	3.8 Years
		Hrs	2,400		≈4,612.27	2,345.47 Hrs
		Ldg				
	(AVG MAN HRS: 3)					
	Note: EFFECTIVITY: Aircraft serials listed in Par. 1.A. with affected component: Flight Control Computer (FCC) PN 494910-1011, installed in the aircraft. NOTE: This effectivity list includes the aircraft originally equipped with the affected component. Since this component is a "Line Replaceable Unit" (LRU), it may be necessary to refer to the fleet maintenance control record and verify whether the unit has been replaced with another one during routine maintenance.					
	CONCURRENT REQUIREMENTS: The accomplishment of EMBRAER Service Bulletin SB550-27-0006 or SB550-27-0009 original Issue, or a subsequent approved revision, is required before the accomplishment of this Service Bulletin.					
	COMPLIANCE: This Service Bulletin is recommended to be accomplished within the next 2400 FH, or 48 months from the original issue date of this Service Bulletin, whichever occurs first.					
550-27-0011	Flight Controls - Pitch Trim Actuator Inspection		RE (-)		Cat. 2 - Recommended	
27 A/F		Mos	11-May-2026			
		Hrs	2,244.1			
	(UPDATE NOTE: Previously Complied With see Logbook entry dated 4-22-2026. All work in accordance with ANAC EAD No. 2026-04-02 and FAA AD 2026-08-52 as required by paragraph (a)(1)(i). Completed Task per AMM 27-43-01-710-A/500. No faults noted.)	Ldg	1,716			
550-27-0011 Part I	Flight Controls - Pitch Trim Actuator Inspection - Inspection of the Pitch Trim Actuator		RE (-)		Cat. 2 - Recommended	
27 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 0.25)	Ldg				
550-27-0011 Part II	Flight Controls - Pitch Trim Actuator Inspection - Replacement of the Pitch Trim Actuator		RE (-)		Cat. 2 - Recommended	
27 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 42.25)	Ldg				
C27-00-00-001	Operational Check of Flight Controls Power Control units (PCUs) - Integrity Test NOTE: This requirement cover CMR task 27-00-00-901 and MSG-3 task 27-00-00-001 - [OPC]		RE		05-30-01, SMR	≈30-Oct-2027
27 A/F	05-30-01	Mos	07-Nov-2024			
		Hrs	1,997.8	750	-/+37	(2,772) 505.2 Hrs (+37)
	AMM TASK:27-00-00-710-801-A/500 (ZONE: 223, 224, 323, 333, 334, 541, 641) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)	Ldg	1,547			
C27-00-00-002	Operational Check of Flight Controls Power Units (PCUs) Compensators NOTE: This requirement cover CMR task 27-00-00-902 and MSG-3 task 27-00-00-002 - [OPC]		RE		05-30-15, SMR	≈16-Jul-2030
27 A/F	05-30-15	Mos	26-Oct-2016			
		Hrs	0	3,750	-/+37	(3,750) 1,483.2 Hrs (+37)
	AMM TASK:27-00-00-710-802-A/500 (ZONE: 223, 224, 323, 333, 334, 541, 641) (SOURCE: AMM Part III (5613) SMR)	Ldg	0			
C27-03-00-001	Operational Check of SideStick Priority Function NOTE: This requirement cover CMR task 27-03-00-901 and MSG-3 task 27-03-00-001 - [OPC]		RE		05-30-01, SMR	≈30-Oct-2027
27 A/F	05-30-01	Mos	07-Nov-2024			
		Hrs	1,997.8	750	-/+37	(2,772) 505.2 Hrs (+37)
	AMM TASK:27-05-01-710-802-A/500 (ZONE: 223, 224) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)	Ldg	1,547			
C27-03-01-001	Operational Check of Flight Controls Panel NOTE: This requirement cover CMR task 27-03-01-901and MSG-3 task 27-03-01-001 - [OPC]		RE		05-30-01, SMR	≈30-Oct-2027
27 A/F	05-30-01	Mos	07-Nov-2024			
		Hrs	1,997.8	750	-/+37	(2,772) 505.2 Hrs (+37)
	AMM TASK:27-03-01-710-801-A/500 (ZONE: 223, 224) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)	Ldg	1,547			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
C27-12-01-001 27 A/F	Functional Check of Aileron Backlash NOTE: This requirement cover CMR task 27-12-01-902 and MSG-3 task 27-12-01-003 - [FNC] 05-30-15 AMM TASK:27-10-00-720-801-A/500 (ZONE: 541, 641) (SOURCE: AMM Part III (5613) SMR)		Mos	26-Oct-2016			RE 05-30-15, SMR	≈16-Jul-2030
		Hrs		0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
		Ldg		0				
C27-12-01-002 27 A/F	Lubrication of Aileron Power Control Units (PCUs) NOTE: This requirement cover CMR task 27-12-01-901 and MSG-3 task 27-12-01-001 - [LUB] AMM TASK:12-21-10-640-801-A/300 (ZONE: 541, 641) (UPDATE NOTE: Performed Lubrication of Aileron Power Control Units, no faults noted. Due Next by 10-31-2026 or 2887.0 AFTT.) (SOURCE: AMM Part III (5613) SMR)		Mos	31-Oct-2025	12	-/+15d	[31-Oct-2026]	4.8 Months (+15 Days)
		Hrs		2,137	750	-/+37	[2,887]	620.2 Hrs (+37)
		Ldg		1,644				
C27-22-01-001 27 A/F	Functional Check of Rudder Backlash NOTE: This requirement cover CMR task 27-22-01-902 and MSG-3 task 27-22-01-003 - [FNC] 05-30-15 AMM TASK:27-20-00-720-801-A/500 (ZONE: 324) (SOURCE: AMM Part III (5613) SMR)		Mos	26-Oct-2016			RE 05-30-15, SMR	≈16-Jul-2030
		Hrs		0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
		Ldg		0				
C27-22-01-002 27 A/F	Lubrication of Rudder Power Control Unit (PCUs) NOTE: This requirement cover CMR task 27-22-01-901 and MSG-3 task 27-22-01-001 - [LUB] AMM TASK:12-21-12-640-801-A/300 (ZONE: 324) (UPDATE NOTE: Performed Lubrication of Rudder Power Control Units, no faults noted. Due Next by 10-31-2026 or 2887.0 AFTT.) (SOURCE: AMM Part III (5613) SMR)		Mos	31-Oct-2025	12	-/+15d	[31-Oct-2026]	4.8 Months (+15 Days)
		Hrs		2,137	750	-/+37	[2,887]	620.2 Hrs (+37)
		Ldg		1,644				
C27-32-01-001 27 A/F	Functional Check of Elevator Backlash NOTE: This requirement cover CMR task 27-32-01-902 and MSG-3 task 27-32-01-003 - [FNC] 05-30-15 AMM TASK:27-30-00-720-801-A/500 (ZONE: 337, 338) (SOURCE: AMM Part III (5613) SMR)		Mos	26-Oct-2016			RE 05-30-15, SMR	≈16-Jul-2030
		Hrs		0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
		Ldg		0				
C27-32-01-002 27 A/F	Lubrication of Elevator Power Control Units (PCUs) NOTE: This requirement cover CMR task 27-32-01-901 and MSG-3 task 27-32-01-001 - [LUB] AMM TASK:12-21-11-640-801-A/300 (ZONE: 333, 334) (UPDATE NOTE: Performed Lubrication of Elevator Power Control Units, no faults noted. Due Next by 10-31-2026 or 2887.0 AFTT.) (SOURCE: AMM Part III (5613) SMR)		Mos	31-Oct-2025	12	-/+15d	[31-Oct-2026]	4.8 Months (+15 Days)
		Hrs		2,137	750	-/+37	[2,887]	620.2 Hrs (+37)
		Ldg		1,644				
C27-43-01-001 27 A/F	Functional Check of Pitch trim Actuator Slip Clutch NOTE: This requirement cover CMR task 27-43-01-901 and MSG-3 task 27-43-01-001 - [FNC] 05-30-20 AMM TASK:27-43-01-720-802-A/500 (ZONE: 323) (SOURCE: AMM Part III (5613) SMR)		Mos	26-Oct-2016			RE 05-30-20, SMR	≈13-Dec-2040
		Hrs		0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
		Ldg		0				
C27-43-01-002 27 A/F	Functional Check of Horizontal Stabilizer Backlash NOTE: This requirement cover CMR task 27-43-01-902 and MSG-3 task 27-43-01-002 - [FNC] 05-30-15 AMM TASK:27-40-00-720-801-A/500 (ZONE: 331, 332, 333, 334, 335, 336, 337, 338) (SOURCE: AMM Part III (5613) SMR)		Mos	26-Oct-2016			RE 05-30-15, SMR	≈16-Jul-2030
		Hrs		0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
		Ldg		0				
C27-43-01-003 27 A/F	Operational Check of Pitch trim Actuator Irreversibility Function NOTE: This requirement cover CMR task 27-43-01-903 and MSG-3 task 27-43-01-003 - [OPC] 05-30-01 AMM TASK:27-43-01-710-801-A/500 (ZONE: 223, 224, 323, 333, 334) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)		Mos	07-Nov-2024			RE 05-30-01, SMR	≈30-Oct-2027
		Hrs		1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
		Ldg		1,547				
C27-65-01-001 27 A/F	Operational Check of Multi Function Spoiler Electro Hydraulic Servo Valve (EHSV) NOTE: This requirement cover CMR task 27-64-01-901 and MSG-3 task 27-65-01-002 - [OPC] 05-30-01 AMM TASK:27-64-01-710-802-A/500 (ZONE: 591, 592, 593, 662, 663, 691, 692, 693) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)		Mos	07-Nov-2024			RE 05-30-01, SMR	≈30-Oct-2027
		Hrs		1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
		Ldg		1,547				

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
EAD 2026-08-52	Flight Controls - Address Pitch Trim Actuator Failures (IAW ANAC AD 2026-04-02)		RE (-)		Mandatory	
27 A/F	(UPDATE NOTE: Previously Complied With see Logbook entry dated 4-22-2026. All work in accordance with ANAC EAD No. 2026-04-02 and FAA AD 2026-08-52 as required by paragraph (a)(1)(i). Completed Task per AMM 27-43-01-710-A/500. No faults noted.) (ISSUING AUTHORITY: FAA) Note: APPLICABILITY: This emergency AD applies to all Embraer S.A. Model EMB-545 and EMB-550 airplanes, certificated in any category.	Mos 11-May-2026 Hrs 2,244.1 Ldg 1,716				
EAD 2026-08-52 Par. (g) ANAC	Flight Controls - Address Pitch Trim Actuator Failures - Operational Check (OPC) and Replacement of the Airplane HS PTA, If Applicable; and Pitch Trim Verification - Perform an OPC (IAW ANAC AD 2026-04-02)		RE (-)		Mandatory	
Par. (a)(1)(i), (2) 27 A/F	(UPDATE NOTE: Complied with ANAC EAD No. 2026-04-02 and FAA AD 2026-08-52 as required by paragraph (a)(1)(i). Completed Task per AMM 27-43-01-710-A/500. No faults noted.) (ISSUING AUTHORITY: FAA) Note: COMPLIANCE: (1) For the airplanes that have not performed the Certification Maintenance Requirement (CMR) 27-43-01-903 task in the last 100 Flight Hours (FH) or have accumulated 100 or more Flight Hours Since New (FHSN), within the next 10 Flight Cycles (FC) or 20 FH after the date of receipt of this AD, whichever occurs later, accomplish with the paragraph (a)(1)(i) or (a)(1)(ii) requirements of ANAC EAD 2026-04-02. (i) Perform an OPC on the airplane HS PTA according to the detailed instructions and procedures described in the Aircraft Maintenance Manual (AMM) task 27-43-01-710-801-A/500, revision 65, dated November 14, 2025 or in the Embraer Service Bulletin No 550-27-0011, original issue, dated April 08, 2026. In case of failure of the airplane HS PTA OPC (i.e., either the TEST STATUS field is TEST FAILED after five minutes, or the TEST STATUS field is TEST ABORTED after repeating the operational check five times), replace the PTA with Part Number (P/N) 492600-1017 by another airworthy PTA with the same P/N, and perform a new OPC on the new PTA before further flight.	Mos 22-Apr-2026 Hrs 2,226.4 Ldg 1,704				
EAD 2026-08-52 Par. (g) ANAC	Flight Controls - Address Pitch Trim Actuator Failures - Operational Check (OPC) and Replacement of the Airplane HS PTA, If Applicable; and Pitch Trim Verification - Replace the PTA (If Applicable) and Perform the Following Pitch Trim Verification on the New PTA (IAW ANAC AD 2026-04-02)		T (A/R)		Mandatory	
Par. (a)(1)(ii)(1)(2) 27 A/F	(ISSUING AUTHORITY: FAA) Note: COMPLIANCE: (ii)(1) If the pitch trim indication stops before to reach the upper limit (full UP) (100) position or FLTCTRL HSTAB FAIL or FLTCTRL HSTAB FAULT message is displayed on Engine Indicating and Crew Alerting System (EICAS) of the airplane, before further flight, report the failure to the applicable maintenance service and replace the PTA P/N 492600-1017 by another airworthy PTA with the same P/N, and perform a new OPC on the new PTA.	Mos Hrs Ldg				
EAD 2026-08-52 Par. (g) ANAC	Flight Controls - Address Pitch Trim Actuator Failures - Operational Check (OPC) and Replacement of the Airplane HS PTA, If Applicable; and Pitch Trim Verification - Perform the Pitch Trim Verification (IAW ANAC AD 2026-04-02)		RE (-)		Mandatory	
Par. (a)(1)(ii), (2) 27 A/F	(UPDATE NOTE: Complied with ANAC EAD No. 2026-04-02 and FAA AD 2026-08-52 as required by paragraph (a)(1)(i). Completed Task per AMM 27-43-01-710-A/500. No faults noted.) (ISSUING AUTHORITY: FAA) Note: COMPLIANCE: (1) For the airplanes that have not performed the Certification Maintenance Requirement (CMR) 27-43-01-903 task in the last 100 Flight Hours (FH) or have accumulated 100 or more Flight Hours Since New (FHSN), within the next 10 Flight Cycles (FC) or 20 FH after the date of receipt of this AD, whichever occurs later, accomplish with the paragraph (a)(1)(i) or (a)(1)(ii) requirements of ANAC EAD 2026-04-02. (ii) Perform the pitch trim verification according to the detailed instructions and procedures described in the Embraer Operational Bulletin No 550-001/26 or P550-001/26, as applicable, original issues, dated April 15, 2026.	Mos 22-Apr-2026 Hrs 2,226.4 Ldg 1,704				
EW223-001	Internal General Visual Inspection of Cockpit Upper Floor, Consoles and Main Panel - [GVI]		RE	05-20-00, 05-20-04, 05-30-60, SMR, Zonal		
27 A/F	05-30-60 AMM TASK:05-41-00-211-806-A/600 (ZONE: 221, 222, 223, 224) (SOURCE: AMM Part III (5613) SMR)	Mos 26-Oct-2016 Hrs 0 Ldg 0	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)	
EW223-003	Internal General Visual Inspection of Cockpit Under Floor - [GVI]		RE	05-20-00, 05-20-04, 05-30-60, SMR, Zonal		
27 A/F	05-30-60 AMM TASK:05-41-00-211-808-A/600 (ZONE: 121, 122, 221, 222) (SOURCE: AMM Part III (5613) SMR)	Mos 26-Oct-2016 Hrs 0 Ldg 0	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)	

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
H590-001 27 A/F	Internal General Visual Inspection of Multifunction Spoilers Power Control Units (PCUs) Bonding Jumpers - [GVI] 05-30-60 AMM TASK:05-45-00-211-805-A/600 (ZONE: 522, 523, 531, 532, 533, 541, 561, 562, 563, 571) (SOURCE: AMM Part III (5613) SMR) Note: ZONE: 572, 573, 574, 575, 581, 582, 583, 591, 592, 593, 622, 623, 631, 632, 633, 641, 661, 662, 663, 671, 672, 673, 674, 675, 682, 683, 691, 692, 693	Mos 26-Oct-2016	120	-/+15d	RE 05-20-00, 05-30-60, L/HIRF, SMR (26-Oct-2026)	4.7 Months (+15 Days)
SL550-27-0001 27 A/F	Flight Controls - Recommendations for Flap System Making Noise During Flap Operation	Mos Hrs Ldg			T (-) Service Letter	
SL550-27-0001 Rev 1 27 A/F	Flight Controls - Recommendations for Noisy and/or Jammed Flap System During Flap Operation	Mos Hrs Ldg			T (-) Service Letter	
SL550-27-0001 Rev 2 27 A/F	Flight Controls - Recommendations for Flap System Making Noise and/or Jammed during Flap Operation	Mos Hrs Ldg			T (-) Service Letter	
SL550-27-0001 Rev 3 27 A/F	Flight Controls - Recommendations for Flap System Making Noise and/or Jammed during Flap Operation	Mos Hrs Ldg			T (A/R) Service Letter	
SL550-27-0002 27 A/F	Flight Control No Dispatch Correlated to Several Fault Codes Due to FCC Connector O-Ring	Mos Hrs Ldg			T (-) Service Letter	
SL550-27-0002 Rev 1 27 A/F	Flight Control No Dispatch Correlated to Several Fault Codes Due to FCC Connector O-Ring	Mos Hrs Ldg			T (A/R) Service Letter	
SL550-27-0003 27 A/F	Flight Control System - Additional Recommendations for Power Control Unit (PCU) External Leakage	Mos Hrs Ldg			T (A/R) Service Letter	
SL550-27-0004 27 A/F	PBIT Time Expired - Hydraulic PBIT Time Expiration - Clock Reset Procedure Note: APPLICABILITY: Information presented in this Service Letter is applicable to all EMB-550 and EMB-545 ("Legacy 500", "Legacy 450", "Praetor 500", and "Praetor 600") aircraft in operation equipped with Flight Controls Computer (FCC) PN 494910-1011 and further versions.	Mos Hrs Ldg			T (A/R) Service Letter	
▼ 28 - FUEL						
28-01-00-001 28 A/F	Operational Check of Fuel Backup Battery System - [OPC] 05-30-15 AMM TASK:28-01-01-710-801-A/500, CAT:8 (ZONE: 223, 224, 317, 318) (SOURCE: AMM Part III (5613) SMR)	Mos Hrs Ldg	26-Oct-2016 0 0		RE 05-20-00, 05-30-15, SMR, SYS 8 (3,750)	≈16-Jul-2030 1,483.2 Hrs (+37)
280100-0101 28 A/F 100-2410-08 1154235	Fuel Backup Battery	Mos Hrs Ldg	14-Nov-2022 1,517.1 1,186		RE (O/C)	

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
28-01-01-003		OPC - Operational Check of the Fuel Backup Battery						RE 05-20-00, SYS 9	
	28 A/F	05-30-25							
	100-2410-08			Mos	31-Oct-2025	12	-/+15d	(22-Oct-2026)	4.5 Months (+15 Days)
	1154235			Hrs	2,137				
	AMM TASK:28-01-01-710-802-A/500 (ZONE: 311, 312) (Tol. Adjustment: -6d) (UPDATE NOTE: Performed Operational Check of the Fuel Backup Battery, unit indicates Full Charge. no faults noted.) (SOURCE: AMM Part III (5613) SMR)			Ldg	1,644				
28-11-00-001		FNC - Functional Check of Fuel Tanks for Microorganisms and Biocide Application						RE 05-20-00, 05-30-25, SMR, SYS 9	
	28 A/F	05-30-25							
				Mos	31-Oct-2025	12	-/+15d	(22-Oct-2026)	4.5 Months (+15 Days)
	AMM TASK:28-11-00-280-801-A/600, CAT:9 (ZONE: 143, 144, 621, 147, 148) (Tol. Adjustment: 5d) (UPDATE NOTE: Performed Functional Check of Fuel Tanks for Microorganisms test results pass.) (SOURCE: AMM Part III (5613) SMR)			Hrs	2,137				
				Ldg	1,644				
28-11-01-001		Detailed Inspection of Fuel Tank Flapper and Baffle Valves - [DET]						RE 05-20-00, 05-30-20, SMR, SYS 9	≈13-Dec-2040
	28 A/F	05-30-20							
				Mos	26-Oct-2016				
				Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
	AMM TASK:28-11-01-214-801-A/600, CAT:9 (ZONE: 143, 144, 521, 531, 621, 631) (SOURCE: AMM Part III (5613) SMR)			Ldg	0				
28-11-03-001		SVC - Draining Water from Fuel Tanks						RE 05-20-00, 05-30-25, SMR, SYS 9	
	28 A/F	05-30-25							
				Mos	31-Oct-2025	12	-/+15d	(22-Oct-2026)	4.5 Months (+15 Days)
	AMM TASK:12-11-00-680-801-A/300, CAT:9 (ZONE: 521, 621) (Tol. Adjustment: 5d) (UPDATE NOTE: Performed Fuel Sump as required, no water evidence noted.) (SOURCE: AMM Part III (5613) SMR)			Hrs	2,137				
				Ldg	1,644				
281103-0101		Drain Valve						RE (O/C)	
	28 A/F	Wing - Left							
	100-0576-01			Mos	26-Oct-2016				
	00261			Hrs	0				
				Ldg	0				
281103-0102		Drain Valve						RE (O/C)	
	28 A/F	Wing - Right							
	100-0576-01			Mos	26-Oct-2016				
	00273			Hrs	0				
				Ldg	0				
281103-0103		Drain Valve						RE (O/C)	
	28 A/F	Wing Stub							
	100-0576-01			Mos	26-Oct-2016				
	00253			Hrs	0				
				Ldg	0				
281103-0104		Drain Valve						RE (O/C)	
	28 A/F	Wing Stub							
	100-0576-01			Mos	26-Oct-2016				
	00256			Hrs	0				
				Ldg	0				
281105-0101		Refuel Gravity Adaptor Cap						RE (O/C)	
	28 A/F	Wing - Left							
	2940030-301			Mos	26-Oct-2016				
	6024			Hrs	0				
				Ldg	0				
281105-0102		Refuel Gravity Adaptor Cap						RE (O/C)	
	28 A/F	Wing - Right							
	2940030-301			Mos	26-Oct-2016				
	6030			Hrs	0				
				Ldg	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
28-12-01-001		Operational Check of Float Vent Valve - [OPC]						RE 05-20-00, 05-30-20, SMR, SYS 9	≈13-Dec-2040
	28 A/F	05-30-20		Mos	26-Oct-2016				
				Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
		AMM TASK:28-12-01-710-801-A/500, CAT:9 (ZONE: 531, 631) (SOURCE: AMM Part III (5613) SMR)		Ldg	0				
281201-0101		Fuel System Vent Float Valve						RE (O/C)	
	28 A/F	Wing - Left		Mos	26-Oct-2016				
	2060091-102			Hrs	0				
	01768			Ldg	0				
281201-0102		Fuel System Vent Float Valve						RE (O/C)	
	28 A/F	Wing - Right		Mos	26-Oct-2016				
	2060091-102			Hrs	0				
	01772			Ldg	0				
28-12-02-001		Detailed Inspection of Flame Arrestor - [DET]						RE 04-10-00, 05-20-00, 05-30-20, CMR, SMR, SYS 8	≈13-Dec-2040
	28 A/F	05-30-20		Mos	26-Oct-2016				
				Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
		AMM TASK:28-12-02-213-801-A/600, CAT:8 (ZONE: 531, 631) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)		Ldg	0				
281202-0101		Steel Fuel Tank Flame Arrestor						RE (O/C)	
	28 A/F	Wing - Left		Mos	26-Oct-2016				
	2990050-101			Hrs	0				
	2869			Ldg	0				
281202-0102		Steel Fuel Tank Flame Arrestor						RE (O/C)	
	28 A/F	Wing - Right		Mos	26-Oct-2016				
	2990050-101			Hrs	0				
	2867			Ldg	0				
28-12-03-001		Operational Check of Venting Tube Float Drain Valve - [OPC]						RE 05-20-00, 05-30-20, SMR, SYS 9	≈13-Dec-2040
	28 A/F	05-30-20		Mos	26-Oct-2016				
				Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
		AMM TASK:28-12-03-710-801-A/500, CAT:9 (ZONE: 531, 631) (SOURCE: AMM Part III (5613) SMR)		Ldg	0				
281203-0101		Fuel System, Drain Float Valve						RE (O/C)	
	28 A/F	No.1		Mos	26-Oct-2016				
	2990076-102			Hrs	0				
	7800			Ldg	0				
281203-0102		Fuel System, Drain Float Valve						RE (O/C)	
	28 A/F	No.2		Mos	26-Oct-2016				
	2990076-102			Hrs	0				
	7888			Ldg	0				
28-12-04-001		General Visual Inspection of NACA Air Inlet - [GVI]						RE 05-20-00, 05-30-01, SMR, SYS 8	≈30-Oct-2027
	28 A/F	05-30-01		Mos	07-Nov-2024				
				Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
		AMM TASK:28-12-04-210-801-A/600, CAT:8 (ZONE: 531, 631) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)		Ldg	1,547				
282013-0101		Overhead Fuel System Control Panel Assy						RE (O/C)	
	28 A/F			Mos	26-Oct-2016				
	431000-003			Hrs	0				
	431000AA0075			Ldg	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
282100-0101		Fuel Line Assy Check Valve							
	28 A/F	Left		Mos	26-Oct-2016			RE (O/C)	
	2090096-101			Hrs	0				
	0131			Ldg	0				
282100-0102		Fuel Line Assy Check Valve							
	28 A/F	Right		Mos	26-Oct-2016			RE (O/C)	
	2090096-101			Hrs	0				
	0141			Ldg	0				
28-21-00-901		Operational Check of Crossfeed System. - [OPC]						RE	CMR ≈13-Dec-2040
	28 A/F	05-30-20		Mos	26-Oct-2016				
				Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
		AMM TASK:28-21-06-710-801-A/500 (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))		Ldg	0				
28-21-01-001		Operational Check of Fuel Suction Check Valve - [OPC]						RE	04-10-00, 05-20-00, 05-30-20, CMR, SMR, SYS 8 ≈13-Dec-2040
	28 A/F	05-30-20		Mos	26-Oct-2016				
				Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
		AMM TASK:28-21-01-710-801-A/500, CAT:8 (ZONE: 531, 631) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)		Ldg	0				
282101-0101		Suction-Fuel System Check Valve							
	28 A/F	Left		Mos	26-Oct-2016			RE (O/C)	
	2100072-101			Hrs	0				
	AAM6909			Ldg	0				
282101-0102		Suction-Fuel System Check Valve							
	28 A/F	Right		Mos	26-Oct-2016			RE (O/C)	
	2100072-101			Hrs	0				
	AAM6913			Ldg	0				
282102-0101		Aluminum Fuel Pump Canister							
	28 A/F	No.1		Mos	26-Oct-2016			RE (O/C)	
	11C13-2			Hrs	0				
	2BN29			Ldg	0				
282102-0102		Aluminum Fuel Pump Canister							
	28 A/F	No.2		Mos	26-Oct-2016			RE (O/C)	
	11C13-2			Hrs	0				
	2BN30			Ldg	0				
282102-0103		Aluminum Fuel Pump Canister							
	28 A/F	No.3		Mos	26-Oct-2016			RE (O/C)	
	11C13-2			Hrs	0				
	3BN36			Ldg	0				
282102-0104		Aluminum Fuel Pump Canister							
	28 A/F	No.4		Mos	26-Oct-2016			RE (O/C)	
	11C13-2			Hrs	0				
	4BN43			Ldg	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
282103-0101		Aluminum Fuel Pump Canister							
	28 A/F	No.5			Mos	26-Oct-2016		RE (O/C)	
	11C12-4				Hrs	0			
	5BN38				Ldg	0			
282103-0102		Aluminum Fuel Pump Canister							
	28 A/F	No.6			Mos	26-Oct-2016		RE (O/C)	
	11C12-4				Hrs	0			
	5BN40				Ldg	0			
282103-0103		Aluminum Fuel Pump Canister							
	28 A/F	No.7			Mos	26-Oct-2016		RE (O/C)	
	11C12-4				Hrs	0			
	5BN41				Ldg	0			
282103-0104		Aluminum Fuel Pump Canister							
	28 A/F	No.8			Mos	26-Oct-2016		RE (O/C)	
	11C12-4				Hrs	0			
	5BN43				Ldg	0			
28-21-04-001		Operational Check of Engine Fuel Shutoff Valve (SOV) - [OPC]						RE	
	28 A/F	05-30-15			Mos	26-Oct-2016		System	≈16-Jul-2030
		AMM TASK:28-21-04-710-801-A/500, CAT:8 (ZONE: 145, 146, 223, 224) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))			Hrs	0	3,750	-/+37	(3,750) 1,483.2 Hrs (+37)
					Ldg	0			
282104-0101		Fuel Tank Assy 1.000IN Valve							
	28 A/F	Center Fuse			Mos	26-Oct-2016		RE (O/C)	
	2070158-101				Hrs	0			
	0398				Ldg	0			
282104-0102		Fuel Tank Assy 1.000IN Valve							
	28 A/F	Center Fuse			Mos	26-Oct-2016		RE (O/C)	
	2070158-101				Hrs	0			
	0393				Ldg	0			
282104-0103		Wstub AI Fuel Tank Assy 1.000in Valve							
	28 A/F	Left			Mos	26-Oct-2016		RE (O/C)	
	2070158-101				Hrs	0			
	0392				Ldg	0			
282104-0104		Wstub AI Fuel Tank Assy 1.000in Valve							
	28 A/F	Right			Mos	26-Oct-2016		RE (O/C)	
	2070158-101				Hrs	0			
	0389				Ldg	0			
282104-0105		Wstub AI Fuel Tank Assy 1.000in Valve							
	28 A/F	Mid			Mos	26-Oct-2016		RE (O/C)	
	2070158-101				Hrs	0			
	0391				Ldg	0			
282104-0106		Wstub AI Fuel Tank Assy 1.000in Valve							
	28 A/F	Mid			Mos	26-Oct-2016		RE (O/C)	
	2070158-101				Hrs	0			
	0399				Ldg	0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
28-21-04-901		Operational Check of Engine Shutoff System. - [OPC]						RE	CMR ≈16-Jul-2030
	28 A/F	05-30-15		Mos	26-Oct-2016				
				Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
		AMM TASK:28-21-04-710-801-A/500 (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))		Ldg	0				
282105-0101		Fuel Tank Assy SOV Actuator						RE (O/C)	
	28 A/F	Left		Mos	26-Oct-2016				
	2090049-107			Hrs	0				
	0016			Ldg	0				
282105-0102		Fuel Tank Assy SOV Actuator						RE (O/C)	
	28 A/F	Right		Mos	26-Oct-2016				
	2090049-107			Hrs	0				
	0514			Ldg	0				
28-21-06-001		Operational Check of Fuel CrossFeed Valve - [OPC]						RE	System ≈13-Dec-2040
	28 A/F	05-30-20		Mos	26-Oct-2016				
		AMM TASK:28-21-06-710-801-A/500, CAT:8 (ZONE: 145, 146, 223, 224) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))		Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
				Ldg	0				
282107-0101		Fuel Tank Assy SOV Actuator						RE (O/C)	
	28 A/F	Left		Mos	26-Oct-2016				
	2090049-108			Hrs	0				
	0402			Ldg	0				
282107-0102		Fuel Tank Assy SOV Actuator						RE (O/C)	
	28 A/F	Right		Mos	26-Oct-2016				
	2090049-108			Hrs	0				
	0406			Ldg	0				
282108-0101		Fuel Tank Scavenger Pump Assy						RE (O/C)	
	28 A/F	Left		Mos	26-Oct-2016				
	2070157-101			Hrs	0				
	0290			Ldg	0				
282108-0102		Fuel Tank Scavenger Pump Assy						RE (O/C)	
	28 A/F	Right		Mos	26-Oct-2016				
	2070157-101			Hrs	0				
	0299			Ldg	0				
282108-0103		Fuel Tank Scavenger Pump Assy						RE (O/C)	
	28 A/F	Left		Mos	26-Oct-2016				
	2070157-101			Hrs	0				
	0298			Ldg	0				
282108-0104		Fuel Tank Scavenger Pump Assy						RE (O/C)	
	28 A/F	Right		Mos	26-Oct-2016				
	2070157-101			Hrs	0				
	0300			Ldg	0				
282109-0101		Fuel Tank Assy 0.375IN Valve						RE (O/C)	
	28 A/F	Center Fuse		Mos	26-Oct-2016				
	2070159-101			Hrs	0				
	0074			Ldg	0				

N520FB STATUS REPORT

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Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
28-21-10-001		Functional Check of Engine Fuel Feed Lines Shroud and Drains - [FNC]						RE 05-20-00, 05-30-20, SMR, SYS 8	≈13-Dec-2040
	28 A/F	05-30-20		Mos	26-Oct-2016				
		AMM TASK:28-21-10-720-801-A/500, CAT:8 (ZONE: 313, 314, 315, 316, 412, 422) (SOURCE: AMM Part III (5613) SMR)		Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
				Ldg	0				
28-22-01-001		Operational Check of Auxiliary Power Unit (APU) Shutoff Valve (SOV) - [OPC]						RE System	≈16-Jul-2030
	28 A/F	05-30-15		Mos	26-Oct-2016				
		AMM TASK:28-22-01-710-802-A/500, CAT:8 (ZONE: 145, 146, 223, 224) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
				Ldg	0				
28-22-01-902		Operational Check of APU Fuel SOV in the Fuel Tank. - [OPC]						RE CMR	≈16-Jul-2030
	28 A/F	05-30-15		Mos	26-Oct-2016				
		AMM TASK:28-22-01-710-802-A/500 (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
				Ldg	0				
28-22-04-001		Functional Check of Auxiliary Power Unit (APU) Fuel Feed Line Shroud and Drain - [FNC]						RE 05-20-00, 05-30-20, SMR, SYS 8	≈13-Dec-2040
	28 A/F	05-30-20		Mos	26-Oct-2016				
		AMM TASK:28-22-04-720-801-A/500, CAT:8 (ZONE: 313, 314, 315, 316, 3191, 3192) (SOURCE: AMM Part III (5613) SMR)		Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
				Ldg	0				
282301-0101		Fuel Assy Press Refuel Control Panel						RE (O/C)	
	28 A/F	Center Fuse		Mos	26-Oct-2016				
	366-223-001			Hrs	0				
	1160			Ldg	0				
282302-0101		Fuel Repeater Indicator						RE (O/C)	
	28 A/F	Wing Stub		Mos	26-Oct-2016				
	366-927-002			Hrs	0				
	240			Ldg	0				
282304-0101		Wing Stub Fuel Tank Assy SOV Actuator						RE (O/C)	
	28 A/F	Left		Mos	26-Oct-2016				
	2090049-109			Hrs	0				
	0520			Ldg	0				
282304-0102		Wing Stub Fuel Tank Assy SOV Actuator						RE (O/C)	
	28 A/F	Mid		Mos	26-Oct-2016				
	2090049-109			Hrs	0				
	0521			Ldg	0				
282304-0103		Wing Stub Fuel Tank Assy SOV Actuator						RE (O/C)	
	28 A/F	Right		Mos	26-Oct-2016				
	2090049-109			Hrs	0				
	0550			Ldg	0				
282307-0101		Pressure Refueling/Defueling Adapter Assy						RE (O/C)	
	28 A/F	Center Fuse		Mos	26-Oct-2016				
	2960006-103			Hrs	0				
	0651			Ldg	0				
284102-0101		Fuel Tank Probe 2 Assy						RE (O/C)	
	28 A/F	Wing - Left		Mos	26-Oct-2016				
	020-261-001			Hrs	0				
	0131			Ldg	0				

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Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
284102-0102		Fuel Tank Probe 2 Assy						RE (O/C)	
	28 A/F	Wing - Right		Mos	26-Oct-2016				
	020-261-001			Hrs	0				
	0124			Ldg	0				
284102-0103		Fuel Tank Probe 3 Assy						RE (O/C)	
	28 A/F	Wing - Left		Mos	26-Oct-2016				
	020-261-002			Hrs	0				
	0135			Ldg	0				
284102-0104		Fuel Tank Probe 3 Assy						RE (O/C)	
	28 A/F	Wing - Right		Mos	26-Oct-2016				
	020-261-002			Hrs	0				
	0138			Ldg	0				
284102-0105		Fuel Tank Probe 4 Assy						RE (O/C)	
	28 A/F	Wing - Left		Mos	26-Oct-2016				
	020-261-003			Hrs	0				
	0131			Ldg	0				
284102-0106		Fuel Tank Probe 4 Assy						RE (O/C)	
	28 A/F	Wing - Right		Mos	26-Oct-2016				
	020-261-003			Hrs	0				
	0136			Ldg	0				
284102-0107		Fuel Tank Probe 5 Assy						RE (O/C)	
	28 A/F	Wing - Left		Mos	26-Oct-2016				
	020-261-004			Hrs	0				
	0134			Ldg	0				
284102-0108		Fuel Tank Probe 5 Assy						RE (O/C)	
	28 A/F	Wing - Right		Mos	26-Oct-2016				
	020-261-004			Hrs	0				
	0135			Ldg	0				
284102-0109		Fuel Tank Probe 6 Assy						RE (O/C)	
	28 A/F	Wing - Left		Mos	26-Oct-2016				
	020-261-005			Hrs	0				
	0140			Ldg	0				
284102-0110		Fuel Tank Probe 6 Assy						RE (O/C)	
	28 A/F	Wing - Right		Mos	26-Oct-2016				
	020-261-005			Hrs	0				
	0131			Ldg	0				
284102-0111		Fuel Tank Probe 7 Assy						RE (O/C)	
	28 A/F	Wing - Left		Mos	26-Oct-2016				
	020-261-006			Hrs	0				
	0123			Ldg	0				

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
284102-0112	Fuel Tank Probe 7 Assy						RE (O/C)	
28 A/F	Wing - Right		Mos	26-Oct-2016				
020-261-006			Hrs	0				
0129			Ldg	0				
284102-0113	Fuel Tank Probe 8 Assy						RE (O/C)	
28 A/F	Wing - Left		Mos	26-Oct-2016				
020-261-007			Hrs	0				
0135			Ldg	0				
284102-0114	Fuel Tank Probe 8 Assy						RE (O/C)	
28 A/F	Wing - Right		Mos	26-Oct-2016				
020-261-007			Hrs	0				
0136			Ldg	0				
284102-0115	Fuel Tank Probe 9 Assy						RE (O/C)	
28 A/F	Wing - Left		Mos	26-Oct-2016				
020-261-008			Hrs	0				
0124			Ldg	0				
284102-0116	Fuel Tank Probe 9 Assy						RE (O/C)	
28 A/F	Wing - Right		Mos	26-Oct-2016				
020-261-008			Hrs	0				
0133			Ldg	0				
284102-0117	Fuel Tank Probe 10 Assy						RE (O/C)	
28 A/F	Wing - Left		Mos	26-Oct-2016				
020-261-009			Hrs	0				
0141			Ldg	0				
284102-0118	Fuel Tank Probe 10 Assy						RE (O/C)	
28 A/F	Wing - Right		Mos	26-Oct-2016				
020-261-009			Hrs	0				
0135			Ldg	0				
284103-0101	Fuel Tank Comp Probe 1 Assy						RE (O/C)	
28 A/F	Left		Mos	26-Oct-2016				
021-071-001			Hrs	0				
0131			Ldg	0				
284103-0102	Fuel Tank Comp Probe 1 Assy						RE (O/C)	
28 A/F	Right		Mos	26-Oct-2016				
021-071-001			Hrs	0				
0136			Ldg	0				
284113-0101	Fuel Signal Conditioning Unit						RE (O/C)	
28 A/F	Right - Rack		Mos	26-Oct-2016				
367-510-002			Hrs	0				
1076			Ldg	0				

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Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
284143-0101		Fuel Quantity Gauging System Harness						RE (O/C)	
	28 A/F	Wing - Left		Mos	26-Oct-2016				
	080-343-001			Hrs	0				
	0237			Ldg	0				
284143-0102		Fuel Quantity Gauging System Harness						RE (O/C)	
	28 A/F	Wing - Right		Mos	26-Oct-2016				
	080-343-001			Hrs	0				
	0241			Ldg	0				
284301-0201		Fuel Temperature Sensor						RE (O/C)	
	28 A/F	Center Fuse		Mos	11-Oct-2019				
	862-015-001			Hrs	773.1				
	88-1960			Ldg	597				
284302-0101		Fuel Pressure Switch						RE (O/C)	
	28 A/F	Left		Mos	26-Oct-2016				
	F7-1168-1			Hrs	0				
	00143			Ldg	0				
284302-0102		Fuel Pressure Switch						RE (O/C)	
	28 A/F	Right		Mos	26-Oct-2016				
	F7-1168-1			Hrs	0				
	00142			Ldg	0				
284304-0101		Fuel Tank Hi Lo Level Sensor						RE (O/C)	
	28 A/F	Wing - Left		Mos	26-Oct-2016				
	057-031-001			Hrs	0				
	0267			Ldg	0				
284304-0102		Fuel Tank Hi Lo Level Sensor						RE (O/C)	
	28 A/F	Wing - Right		Mos	26-Oct-2016				
	057-031-001			Hrs	0				
	0271			Ldg	0				
284304-0103		Fuel Tank Hi Lo Level Sensor						RE (O/C)	
	28 A/F	Center Fuse		Mos	26-Oct-2016				
	057-031-001			Hrs	0				
	0260			Ldg	0				
284304-0104		Fuel Tank Hi Lo Level Sensor						RE (O/C)	
	28 A/F	Center Fuse		Mos	26-Oct-2016				
	057-031-001			Hrs	0				
	0274			Ldg	0				
550-28-0002		Fuel Quantity Increase						RE (-)	Recommended
	28 A/F			Mos					
				Hrs					
				Ldg					
550-28-0002 Rev 1		Fuel Quantity Increase						RE (-)	Recommended
	28 A/F			Mos	26-Sep-2016				
				Hrs					
	(AVG MAN HRS: 90)			Ldg					

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Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
550-28-0003 28 A/F	Gravity Filler Cap Replacement			RE (-)		Optional	
	(AVG MAN HRS: 1.5)	Mos					
		Hrs					
		Ldg					
C28-21-04-001 28 A/F	Operational Check of Engine Fuel Shutoff Valve (SOV) NOTE: This requirement cover CMR task 28-21-04-901 and MSG-3 task 28-21-04-001 - [OPC]			RE		05-30-15, SMR	≈16-Jul-2030
	05-30-15	Mos	26-Oct-2016				
	AMM TASK:28-21-04-710-801-A/500 (ZONE: 145, 146, 223, 224) (SOURCE: AMM Part III (5613) SMR)	Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
		Ldg	0				
C28-21-06-001 28 A/F	Operational Check of Fuel Cross-Feed Valve NOTE: This requirement cover CMR task 28-21-00-901 and MSG-3 task 28-21-06-001 - [OPC]			RE		05-30-20, SMR	≈13-Dec-2040
	05-30-20	Mos	26-Oct-2016				
	AMM TASK:28-21-06-710-801-A/500 (ZONE: 145, 146, 223, 224) (SOURCE: AMM Part III (5613) SMR)	Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
		Ldg	0				
C28-22-01-001 28 A/F	Operational Check of Auxiliary Power Unit (APU) Shutoff Valve (SOV) NOTE: This requirement cover CMR task 28-22-01-902 and MSG-3 task 28-22-01-001 - [OPC]			RE		05-30-15, SMR	≈16-Jul-2030
	05-30-15	Mos	26-Oct-2016				
	AMM TASK:28-22-01-710-802-A/500 (ZONE: 145, 146, 223, 224) (SOURCE: AMM Part III (5613) SMR)	Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
		Ldg	0				
D200906000007 Rev 2 28 ENG1	Background and Current Situation Regarding Possible Fatty Acid Methyl Ester (FAME) Contamination in Aviation Turbine Fuel			T (A/R)		Service Information Letter	
		Mos					
		Hrs					
		Enc					
D200906000007 Rev 2 28 ENG2	Background and Current Situation Regarding Possible Fatty Acid Methyl Ester (FAME) Contamination in Aviation Turbine Fuel			T (A/R)		Service Information Letter	
		Mos					
		Hrs					
		Enc					
D201907000030 28 ENG1	Biocide Treatment Process			T (-)		Service Information Letter	
		Mos					
		Hrs					
		Enc					
D201907000030 28 ENG2	Biocide Treatment Process			T (-)		Service Information Letter	
		Mos					
		Hrs					
		Enc					
D201907000030 Rev 1 28 ENG1	Biocide Treatment Process			T (-)		Service Information Letter	
		Mos					
		Hrs					
		Enc					
D201907000030 Rev 1 28 ENG2	Biocide Treatment Process			T (-)		Service Information Letter	
		Mos					
		Hrs					
		Enc					
D201907000030 Rev 2 28 ENG1	Biocide Treatment Process			T (A/R)		Service Information Letter	
		Mos					
		Hrs					
		Enc					
D201907000030 Rev 2 28 ENG2	Biocide Treatment Process			T (A/R)		Service Information Letter	
		Mos					
		Hrs					
		Enc					

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
EW500-003	Internal Detailed Inspection of Fuel Quantity Gauging Probes and Fuel Quantity Gauging Harness Connections - [DET]						RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 28 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	AMM TASK:28-41-04-214-801-A/600 (ZONE: 143, 144, 521, 531, 621, 631) (SOURCE: AMM Part III (5613) SMR)		Hrs	0				
			Ldg	0				
F100-001	Internal General Visual Inspection of Fuel Quantity Gauging System Harness outside the Fuel Tank. - [GVI]						RE 04-40-00, Fuel System Limitations	
 28 A/F			Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months
	AMM TASK:28-41-04-211-802-A/600 (SOURCE: AMM Part IV (5613) AWL)		Hrs	0	15,000		15,000	12,733.2 Hrs
	Note: whichever occurs first		Ldg	0				
F100-002	Internal General Visual Inspection of Fuel Temperature Sensor Harness Installation. - [GVI]						RE 04-40-00, Fuel System Limitations	
 28 A/F			Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months
	AMM TASK:28-41-04-211-802-A/600 (SOURCE: AMM Part IV (5613) AWL)		Hrs	0	15,000		15,000	12,733.2 Hrs
	Note: whichever occurs first		Ldg	0				
F130-001	Internal General Visual Inspection of Thermal Insulation Felt. - [GVI]						RE Fuel System Limitations	≈13-Dec-2040
 28 A/F	05-30-20		Mos	26-Oct-2016				
	AMM TASK:28-11-00-211-801-A/600 (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-40-00))		Hrs	0	7,500		(7,500)	5,233.2 Hrs (+37)
			Ldg	0				
F130-005	Internal General Visual Inspection of Glued Standoffs over the Wing Stub - [GVI]						RE 04-40-00, Fuel System Limitations	
 28 A/F			Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months
	AMM TASK:28-11-00-211-802-A/600 (SOURCE: AMM Part IV (5613) AWL)		Hrs	0	10,000		10,000	7,733.2 Hrs
	Note: whichever occurs first		Ldg	0				
F190-003	Internal General Visual Inspection of Pressure Refuel Line, Couplings, Bonding Jumpers, and Supports, at Wing-to-Fuselage Fairing - [GVI]						RE 04-40-00, Fuel System Limitations	
 28 A/F			Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months
	AMM TASK:28-23-09-212-801-A/600 (SOURCE: AMM Part IV (5613) AWL)		Hrs	0	15,000		15,000	12,733.2 Hrs
	Note: whichever occurs first		Ldg	0				
F500-001	Internal General Visual Inspection of Fuel Lines, Couplings and Supports, inside the Fuel Tank. - [GVI]						RE 04-40-00, Fuel System Limitations	
 28 A/F			Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months
	AMM TASK:05-45-00-211-804-A/600 (SOURCE: AMM Part IV (5613) AWL)		Hrs	0	15,000		15,000	12,733.2 Hrs
	Note: whichever occurs first		Ldg	0				
F500-002	Detailed Inspection of Fuel Pump Electrical Bonding. - [DET]						RE 04-40-00, Fuel System Limitations	
 28 A/F			Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months
	AMM TASK:28-21-02-213-801-A/600 (SOURCE: AMM Part IV (5613) AWL)		Hrs	0	10,000		10,000	7,733.2 Hrs
	Note: whichever occurs first		Ldg	0				
F500-003	Internal General Visual Inspection of Fuel Quantity Gauging System inTank Harness and its Installation. - [GVI]						RE 04-40-00, Fuel System Limitations	
 28 A/F			Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months
	AMM TASK:05-45-00-211-804-A/600 (SOURCE: AMM Part IV (5613) AWL)		Hrs	0	15,000		15,000	12,733.2 Hrs
	Note: whichever occurs first		Ldg	0				
F500-004	Detailed Inspection of Fuel Quantity System Probes, Level Sensors and their Installations. - [DET]						RE 04-40-00, Fuel System Limitations	
 28 A/F			Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months
	AMM TASK:28-41-04-214-801-A/600 (SOURCE: AMM Part IV (5613) AWL)		Hrs	0	15,000		15,000	12,733.2 Hrs
	Note: whichever occurs first		Ldg	0				

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
SL550-28-0001 28 A/F	Fuel Tanks - Microorganisms Contamination Inspection Task Revision		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-28-0002 28 A/F	Recommendation for Use of Kathon™ FP 1.5 Fuel Biocide for Aviation Applications		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-28-0003 28 A/F	Fuel Imbalance After Refueling and Prolonged Parking		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-28-0004 28 A/F	Fuel System Issues Related to Fuel Control Unit (FCU) Troubleshooting		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
▼ 29 - HYDRAULIC POWER						
291001-0101 29 A/F 53102-02 K0179	Driven Hydraulic Pump Left Engine		RE (O/C)			
		Mos	26-Oct-2016			
		Hrs	0			
		Ldg	0			
291001-0102 29 A/F 53102-02 K0175	Driven Hydraulic Pump Right Engine		RE (O/C)			
		Mos	26-Oct-2016			
		Hrs	0			
		Ldg	0			
291013-0101 29 A/F 430500-001 430500AA0078	Overhead Hydraulic System Control Panel Assy		RE (O/C)			
		Mos	26-Oct-2016			
		Hrs	0			
		Ldg	0			
29-11-00-001 29 A/F	Visual Check of Hydraulic System 1 Reservoir Fluid Level - [VCK] 05-30-01		RE	05-20-00, 05-30-01, SMR, SYS 9	≈30-Oct-2027	
		Mos	07-Nov-2024			
		Hrs	1,997.8	750	-/+37 (2,772)	505.2 Hrs (+37)
	AMM TASK:29-11-08-210-801-A/600, CAT:9 (ZONE: 315, 316) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)	Ldg	1,547			
29-11-00-002 29 A/F	Visual Check of Hydraulic System 1 Differential Pressure Indicator (DPI) - [VCK] 05-30-01		RE		System	≈30-Oct-2027
		Mos	07-Nov-2024			
		Hrs	1,997.8	750	-/+37 (2,772)	505.2 Hrs (+37)
	AMM TASK:29-11-40-210-801-A/600, CAT:9 (ZONE: 315, 316) (Tol. Adjustment: 24.2 Hrs) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))	Ldg	1,547			
29-11-00-003 29 A/F	Visual Check of Hydraulic System 1 Ecology Bottle Fluid Level - [VCK] 05-30-01		RE	05-20-00, 05-30-01, SMR, SYS 9	≈30-Oct-2027	
		Mos	07-Nov-2024			
		Hrs	1,997.8	750	-/+37 (2,772)	505.2 Hrs (+37)
	AMM TASK:29-11-16-200-801-A/600, CAT:9 (ZONE: 316) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)	Ldg	1,547			
29-11-00-004 29 A/F	Visual Check of Hydraulic System 1 Pressure Gauge/ Fill Point Accumulator - [VCK] 05-30-01		RE	05-20-00, 05-30-01, SMR, SYS 9	≈30-Oct-2027	
		Mos	07-Nov-2024			
		Hrs	1,997.8	750	-/+37 (2,772)	505.2 Hrs (+37)
	AMM TASK:29-11-00-210-801-A/600, CAT:9 (ZONE: 315, 316) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)	Ldg	1,547			

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
29-11-00-005 29 A/F	Functional Check of Hydraulic System 1 Differential Pressure Indicator (DPI) and Return Filter Bypass - [FNC] 05-30-20		Mos	26-Oct-2016			RE 05-20-00, 05-30-20, SMR, SYS 9	≈13-Dec-2040
	AMM TASK:29-11-40-720-801-A/500, CAT:9 (ZONE: 315, 316) (SOURCE: AMM Part III (5613) SMR)		Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
			Ldg	0				
29-11-00-006 29 A/F	Functional Check of Hydraulic System 1 Relief Valve - [FNC] 05-30-20		Mos	26-Oct-2016			RE 05-20-00, 05-30-20, SMR, SYS 9	≈13-Dec-2040
	AMM TASK:29-11-41-720-801-A/500, CAT:9 (ZONE: 315, 316) (SOURCE: AMM Part III (5613) SMR)		Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
			Ldg	0				
29-11-00-007 29 A/F	Functional Check of Hydraulic System 1 Bleed/ Relief Valve - [FNC] 05-30-20		Mos	26-Oct-2016			RE 05-20-00, 05-30-20, SMR, SYS 9	≈13-Dec-2040
	AMM TASK:29-11-10-720-801-A/500, CAT:9 (ZONE: 315, 316) (SOURCE: AMM Part III (5613) SMR)		Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
			Ldg	0				
291100-0101 29 A/F 945196-351 985050248	Hydraulic System Pressure Switch						RE (O/C)	
			Mos	26-Oct-2016				
			Hrs	0				
			Ldg	0				
29-11-00-901 29 A/F	Visual Check of Hydraulic System 1 Differential Pressure Indicators(DPI). - [VCK] 05-30-20		Mos	07-Nov-2024			RE CMR	≈03-Nov-2029
	AMM TASK:29-11-40-210-801-A/600 (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))		Hrs	1,997.8	1,500	-/+37	3,497.8	1,231 Hrs (+37)
			Ldg	1,547				
29-11-00-902 29 A/F	Functional Check of Hydraulic System 1 Differential Pressure Indicator (DPI) and Return Filter Bypass - [FNC] 05-30-20		Mos	26-Oct-2016			RE 04-10-00, 05-30-20, CMR, SMR	≈13-Dec-2040
	AMM TASK:29-11-04-720-801-A/500 (ZONE: 313) (SOURCE: AMM Part IV (5613) AWL, AMM Part III (5613) SMR)		Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
			Ldg	0				
291101-0101 29 A/F PN SN-UNKNOWN	Hydraulic System (DPI) Differential Pressure Indicator						RE (O/C)	
			Mos	26-Oct-2016				
			Hrs	0				
			Ldg	0				
291102-0101 29 A/F 53104-05 0165	Hydraulic Brushless Motor Driven DC Pump						RE (O/C)	
			Mos	08-Nov-2019				
			Hrs	773.1				
			Ldg	597				
291103-0101 29 A/F PN SN-UNKNOWN	Hydraulic System Ecology Bottle						RE (O/C)	
			Mos	26-Oct-2016				
			Hrs	0				
			Ldg	0				
291108-0101 29 A/F 960466-3 PN0083	Hydraulic Bootstrap Reservoir						RE (O/C)	
			Mos	26-Oct-2016				
			Hrs	0				
			Ldg	0				
291110-0101 29 A/F PN SN-UNKNOWN	Hydraulic System Bleed / Relief Valve						RE (O/C)	
			Mos	26-Oct-2016				
			Hrs	0				
			Ldg	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time	
SEQ	PN/SN								DUE	Remaining	
29-11-11-001		Operational Check of Hydraulic System 1 Shutoff Valve (SOV) - [OPC]						RE	04-10-00, 05-20-00, 05-30-15, CMR, SMR, SYS 8		≈16-Jul-2030
	 29 A/F	05-30-15			Mos	26-Oct-2016					
					Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)	
	AMM TASK:29-11-11-710-801-A/500, CAT:8 (ZONE: 223, 224, 315) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)				Ldg	0					
	Note: Maximum Safety Interval: 7500 Hrs										
29-11-19-001		Operational Check of Hydraulic System 1 Check Valves - [OPC]						RE	05-20-00, 05-30-20, SMR, SYS 9		≈13-Dec-2040
	 29 A/F	05-30-20			Mos	26-Oct-2016					
					Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)	
	AMM TASK:29-11-19-710-801-A/500, CAT:9 (ZONE: 194, 315, 316) (SOURCE: AMM Part III (5613) SMR)				Ldg	0					
291119-0101		Check Valve						RE (O/C)			
	 29 A/F				Mos	26-Oct-2016					
	975254-12				Hrs	0					
	0785				Ldg	0					
291119-0102		Check Valve						RE (O/C)			
	 29 A/F				Mos	26-Oct-2016					
	975254-14				Hrs	0					
	0087				Ldg	0					
291119-0103		Check Valve						RE (O/C)			
	 29 A/F				Mos	26-Oct-2016					
	975254-9				Hrs	0					
	0304				Ldg	0					
291119-0104		Check Valve						RE (O/C)			
	 29 A/F				Mos	26-Oct-2016					
	975254-9				Hrs	0					
	0301				Ldg	0					
291119-0201		Check Valve						RE (O/C)			
	 29 A/F				Mos	26-Oct-2016					
	975254-9				Hrs	0					
	0312				Ldg	0					
291119-0202		Check Valve						RE (O/C)			
	 29 A/F				Mos	26-Oct-2016					
	975254-9				Hrs	0					
	0311				Ldg	0					
29-11-20-001		Functional Check of Hydraulic System 1 Bootstrap Priority Valve - [FNC]						RE	05-20-00, 05-30-15, SMR, SYS 9		≈16-Jul-2030
	 29 A/F	05-30-15			Mos	26-Oct-2016					
					Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)	
	AMM TASK:29-11-20-720-801-A/500, CAT:9 (ZONE: 223, 224, 315) (SOURCE: AMM Part III (5613) SMR)				Ldg	0					
29-12-00-001		Visual Check of Hydraulic System 2 Reservoir Fluid Level - [VCK]						RE	05-20-00, 05-30-01, SMR, SYS 9		≈30-Oct-2027
	 29 A/F	05-30-01			Mos	07-Nov-2024					
					Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)	
	AMM TASK:29-12-08-210-801-A/600, CAT:9 (ZONE: 194, 195) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)				Ldg	1,547					
29-12-00-002		VCK - Visual Check of Hydraulic System 2 Differential Pressure Indicator (DPI)						RE	05-20-00, 05-30-01, SMR, SYS 9		≈30-Oct-2027
	 29 A/F	05-30-01			Mos	07-Nov-2024					
					Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)	
	AMM TASK:29-12-40-210-801-A/600, CAT:9 (ZONE: 192, 194, 195) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)				Ldg	1,547					

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No	Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
29-12-00-003		Visual Check of Hydraulic System 2 Ecology Bottle Fluid Level - [VCK]				RE	05-20-00, 05-30-01, SMR, SYS 9		≈30-Oct-2027
	29 A/F	05-30-01		Mos	07-Nov-2024				
				Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
		AMM TASK:29-12-16-200-801-A/600, CAT:9 (ZONE: 194, 195) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)		Ldg	1,547				
29-12-00-004		Visual Check of Hydraulic System 2 Pressure Gauge/Fill Point Accumulator - [VCK]				RE	05-20-00, 05-30-01, SMR, SYS 9		≈30-Oct-2027
	29 A/F	05-30-01		Mos	07-Nov-2024				
				Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
		AMM TASK:29-12-00-210-801-A/600, CAT:9 (ZONE: 194, 195) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)		Ldg	1,547				
29-12-00-005		Functional Check of Hydraulic System 2 Bleed/ Relief Valve - [FNC]				RE	05-20-00, 05-30-20, SMR, SYS 9		≈13-Dec-2040
	29 A/F	05-30-20		Mos	26-Oct-2016				
				Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
		AMM TASK:29-12-10-720-801-A/500, CAT:9 (ZONE: 194, 195) (SOURCE: AMM Part III (5613) SMR)		Ldg	0				
29-12-00-006		Functional Check of Hydraulic System 2 Differential Pressure Indicator (DPI) and Return Filter Bypass - [FNC]				RE	05-20-00, 05-30-20, SMR, SYS 9		≈13-Dec-2040
	29 A/F	05-30-20		Mos	26-Oct-2016				
				Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
		AMM TASK:29-12-40-720-801-A/500, CAT:9 (ZONE: 192, 194, 195) (SOURCE: AMM Part III (5613) SMR)		Ldg	0				
29-12-00-007		Functional Check of Hydraulic System 2 Relief Valve - [FNC]				RE	05-20-00, 05-30-20, SMR, SYS 9		≈13-Dec-2040
	29 A/F	05-30-20		Mos	26-Oct-2016				
				Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
		AMM TASK:29-12-41-720-801-A/500, CAT:9 (ZONE: 192, 194, 195) (SOURCE: AMM Part III (5613) SMR)		Ldg	0				
291200-0101		Hydraulic System (DPI) Differential Pressure Indicator				RE (O/C)			
	29 A/F			Mos	26-Oct-2016				
	PN			Hrs	0				
	SN-UNKNOWN			Ldg	0				
29-12-00-901		Visual Check of Hydraulic System 2 Differential Pressure Indicators (DPI). - [VCK]				RE		CMR	≈03-Nov-2029
	29 A/F			Mos	07-Nov-2024				
				Hrs	1,997.8	1,500	-/+37	3,497.8	1,231 Hrs (+37)
		AMM TASK:29-12-40-210-801-A/600 (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))		Ldg	1,547				
29-12-00-902		Functional Check of Hydraulic System 2 Differential Pressure Indicator (DPI) and Return Filter Bypass - [FNC]				RE	04-10-00, 05-30-20, CMR, SMR		≈13-Dec-2040
	29 A/F	05-30-20		Mos	26-Oct-2016				
				Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
		AMM TASK:29-12-04-720-801-A/500 (ZONE: 192, 194) (SOURCE: AMM Part IV (5613) AWL, AMM Part III (5613) SMR)		Ldg	0				
291203-0101		Hydraulic System Ecology Bottle				RE (O/C)			
	29 A/F			Mos	26-Oct-2016				
	PN			Hrs	0				
	SN-UNKNOWN			Ldg	0				
291204-0101		Hydraulic Systems 1 & 2 Filter Manifold				RE (O/C)			
	29 A/F			Mos	26-Oct-2016				
	945196-5			Hrs	0				
	18350/0166			Ldg	0				
291204-0102		Hydraulic Systems 1 & 2 Filter Manifold				RE (O/C)			
	29 A/F			Mos	26-Oct-2016				
	945196-5			Hrs	0				
	18350/0167			Ldg	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
291208-0101		Hydraulic Bootstrap Reservoir						RE (O/C)	
	29 A/F			Mos	26-Oct-2016				
	960467-3			Hrs	0				
	PN0083			Ldg	0				
291210-0101		Hydraulic System Bleed / Relief Valve						RE (O/C)	
	29 A/F			Mos	26-Oct-2016				
	PN			Hrs	0				
	SN-UNKNOWN			Ldg	0				
29-12-11-001		Operational Check of Hydraulic System 2 Shutoff Valve (SOV) - [OPC]						RE 04-10-00, 05-20-00, 05-30-15, CMR, SMR, SYS 8	≈16-Jul-2030
	29 A/F	05-30-15		Mos	26-Oct-2016				
		AMM TASK:29-12-11-710-801-A/500, CAT:8 (ZONE: 194, 195, 223, 224) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
		Note: Maximum Safety Interval: 7500 Hrs		Ldg	0				
291211-0101		Hydraulic System A Shutoff Valve						RE (O/C)	
	29 A/F			Mos	26-Oct-2016				
	975358-4			Hrs	0				
	0167			Ldg	0				
291211-0102		Hydraulic System A Shutoff Valve						RE (O/C)	
	29 A/F			Mos	26-Oct-2016				
	975358-4			Hrs	0				
	0166			Ldg	0				
291212-0101		System No.1, 75 in Gas Hydraulic Accumulator						RE (O/C)	
	29 A/F			Mos	26-Oct-2016				
	623600-0751			Hrs	0				
	0215			Ldg	0				
291212-0102		System No.2, 75 in Gas Hydraulic Accumulator						RE (O/C)	
	29 A/F			Mos	26-Oct-2016				
	623600-0751			Hrs	0				
	0228			Ldg	0				
291212-0103		System No.3, 75 in Gas Hydraulic Accumulator						RE (O/C)	
	29 A/F			Mos	26-Oct-2016				
	623600-0751			Hrs	0				
	0216			Ldg	0				
29-12-19-001		Operational Check of Hydraulic System 2 Check Valves - [OPC]						RE 05-20-00, 05-30-20, SMR, SYS 9	≈13-Dec-2040
	29 A/F	05-30-20		Mos	26-Oct-2016				
		AMM TASK:29-12-19-710-801-A/500, CAT:9 (ZONE: 194, 195, 223, 224) (SOURCE: AMM Part III (5613) SMR)		Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
				Ldg	0				
291219-0101		System No.2, Check Valve						RE (O/C)	
	29 A/F	Aft Fuse		Mos	26-Oct-2016				
	975254-10			Hrs	0				
	2918			Ldg	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
291219-0102		System No.2, Check Valve						RE (O/C)	
	29 A/F	Center Fuse			Mos	26-Oct-2016			
	975254-8				Hrs	0			
	5000				Ldg	0			
291219-0201		System No.1, Check Valve						RE (O/C)	
	29 A/F	Aft Fuse			Mos	26-Oct-2016			
	975254-8				Hrs	0			
	5003				Ldg	0			
29-12-20-001		Functional Check of Hydraulic System 2 Bootstrap Priority Valve - [FNC]						RE 05-20-00, 05-30-15, SMR, SYS 9	≈16-Jul-2030
	29 A/F	05-30-15			Mos	26-Oct-2016			
					Hrs	0	3,750	-/+37	(3,750) 1,483.2 Hrs (+37)
		AMM TASK:29-12-20-720-801-A/500, CAT:9 (ZONE: 194, 195) (SOURCE: AMM Part III (5613) SMR)			Ldg	0			
291220-0101		System No.1, Boost Hydraulic System Priority Valve						RE (O/C)	
	29 A/F				Mos	26-Oct-2016			
	975361-1				Hrs	0			
	PN0211				Ldg	0			
291220-0102		System No.2, Boost Hydraulic System Priority Valve						RE (O/C)	
	29 A/F	Center Fuse			Mos	26-Oct-2016			
	975361-1				Hrs	0			
	PN0222				Ldg	0			
291220-0103		System No.3, Boost Hydraulic System Priority Valve						RE (O/C)	
	29 A/F	Aft Fuse			Mos	26-Oct-2016			
	975361-1				Hrs	0			
	PN0213				Ldg	0			
291226-0101		System No.1, Hydraulic Dump/Thermal Relief Valve						RE (O/C)	
	29 A/F	Aft Fuse			Mos	26-Oct-2016			
	975362-1				Hrs	0			
	PN0208				Ldg	0			
291226-0102		System No.2, Hydraulic Dump/Thermal Relief Valve						RE (O/C)	
	29 A/F	Center Fuse			Mos	26-Oct-2016			
	975362-1				Hrs	0			
	PN0212				Ldg	0			
291226-0103		System No.3, Hydraulic Dump/Thermal Relief Valve						RE (O/C)	
	29 A/F	Aft Fuse			Mos	26-Oct-2016			
	975362-1				Hrs	0			
	PN0213				Ldg	0			
291230-0101		System No.1, Ground Service, Fill, Cre Check Valve						RE (O/C)	
	29 A/F				Mos	26-Oct-2016			
	PN				Hrs	0			
	SN-UNKNOWN				Ldg	0			
291230-0102		System No.2, Ground Service, Fill, Cre Check Valve						RE (O/C)	
	29 A/F				Mos	26-Oct-2016			
	PN				Hrs	0			
	SN-UNKNOWN				Ldg	0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
291230-0103		System No.3, Ground Service, Fill, Cre Check Valve						RE (O/C)	
	29 A/F			Mos	26-Oct-2016				
	PN			Hrs	0				
	SN-UNKNOWN			Ldg	0				
291231-0101		System No.1, Pressure Gauge / Fill Point Accumulator						RE (O/C)	
	29 A/F			Mos	26-Oct-2016				
	975384-1			Hrs	0				
	0268			Ldg	0				
291231-0102		System No.2, Pressure Gauge / Fill Point Accumulator						RE (O/C)	
	29 A/F			Mos	26-Oct-2016				
	975384-1			Hrs	0				
	0260			Ldg	0				
291231-0103		System No.3, Pressure Gauge / Fill Point Accumulator						RE (O/C)	
	29 A/F			Mos	26-Oct-2016				
	975384-1			Hrs	0				
	0264			Ldg	0				
29-13-00-001		Visual Check of Hydraulic System 3 Reservoir Fluid Level - [VCK]						RE 05-20-00, 05-30-01, SMR, SYS 9	≈30-Oct-2027
	29 A/F	05-30-01		Mos	07-Nov-2024				
				Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
		AMM TASK:29-13-08-210-801-A/600, CAT:9 (ZONE: 314) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)		Ldg	1,547				
29-13-00-002		Visual Check of Hydraulic System 3 Pressure Gauge/Fill Point Accumulator - [VCK]						RE 05-20-00, 05-30-01, SMR, SYS 9	≈30-Oct-2027
	29 A/F	05-30-01		Mos	07-Nov-2024				
				Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
		AMM TASK:29-13-00-210-801-A/600, CAT:9 (ZONE: 314) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)		Ldg	1,547				
29-13-00-003		Visual Check of Hydraulic System 3 Differential Pressure Indicator (DPI) - [VCK]						RE 04-10-00, 05-20-00, 05-30-01, CMR, SMR, SYS 9	≈30-Oct-2027
	29 A/F	05-30-01		Mos	07-Nov-2024				
				Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
		AMM TASK:29-13-40-210-801-A/600, CAT:9 (ZONE: 314) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR, AMM Part II (5613) AWL)		Ldg	1,547				
29-13-00-004		Visual Check of Hydraulic System 3 Ecology Bottle Fluid Level - [VCK]						RE 05-20-00, 05-30-01, SMR, SYS 9	≈30-Oct-2027
	29 A/F	05-30-01		Mos	07-Nov-2024				
				Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
		AMM TASK:29-13-16-200-801-A/600, CAT:9 (ZONE: 314) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)		Ldg	1,547				
29-13-00-005		Functional Check of Hydraulic System 3 Differential Pressure Indicator (DPI) and Return Filter Bypass - [FNC]						RE 04-10-00, 05-20-00, 05-30-20, CMR, SMR, SYS 9	≈13-Dec-2040
	29 A/F	05-30-20		Mos	26-Oct-2016				
				Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
		AMM TASK:29-13-40-720-801-A/500, CAT:9 (ZONE: 314) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)		Ldg	0				
29-13-00-006		Functional Check of Hydraulic System 3 Relief Valve - [FNC]						RE 05-20-00, 05-30-20, SMR, SYS 9	≈13-Dec-2040
	29 A/F	05-30-20		Mos	26-Oct-2016				
				Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
		AMM TASK:29-13-41-720-801-A/500, CAT:9 (ZONE: 314) (SOURCE: AMM Part III (5613) SMR)		Ldg	0				
29-13-00-007		Functional Check of Hydraulic System 3 Bleed/ Relief Valve - [FNC]						RE 05-20-00, 05-30-20, SMR, SYS 9	≈13-Dec-2040
	29 A/F	05-30-20		Mos	26-Oct-2016				
				Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
		AMM TASK:29-13-10-720-801-A/500, CAT:9 (ZONE: 314) (SOURCE: AMM Part III (5613) SMR)		Ldg	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
291300-0101		System No.3, Hydraulic System (DPI) Differential Pressure Indicator							RE (O/C)	
29 A/F				Mos	26-Oct-2016					
PN				Hrs	0					
SN-UNKNOWN				Ldg	0					
29-13-00-901		Operational Check of Hydraulic System 3 Automatic Overheat Protection. - [OPC]							RE	CMR ≈13-Dec-2040
29 A/F		05-30-20		Mos	26-Oct-2016					
				Hrs	0	7,500	-/+37	(7,500)		5,233.2 Hrs (+37)
		AMM TASK:29-13-00-710-802-A/500 (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))		Ldg	0					
291302-0101		System No.3, Brushless DC Motor Driven Hydraulic Pump							RE (O/C)	
29 A/F				Mos	26-Oct-2016					
53117				Hrs	0					
K0084				Ldg	0					
291303-0101		System No.3, Hydraulic System Ecology Bottle							RE (O/C)	
29 A/F				Mos	26-Oct-2016					
PN				Hrs	0					
SN-UNKNOWN				Ldg	0					
291304-0101		System No.3, Hydraulic Filter Manifold							RE (O/C)	
29 A/F				Mos	26-Oct-2016					
945197-5				Hrs	0					
18350/0092				Ldg	0					
291308-0101		System No.3, Hydraulic Bootstrap Reservoir							RE (O/C)	
29 A/F				Mos	26-Oct-2016					
960469-1				Hrs	0					
0073				Ldg	0					
291310-0101		System No.3, Hydraulic System Bleed / Relief Valve							RE (O/C)	
29 A/F				Mos	26-Oct-2016					
PN				Hrs	0					
SN-UNKNOWN				Ldg	0					
29-13-19-001		Operational Check of Hydraulic System 3 Check Valves - [OPC]							RE 05-20-00, 05-30-20, SMR, SYS 9	≈13-Dec-2040
29 A/F		05-30-20		Mos	26-Oct-2016					
				Hrs	0	7,500	-/+37	(7,500)		5,233.2 Hrs (+37)
		AMM TASK:29-13-19-710-801-A/500, CAT:9 (ZONE: 314) (SOURCE: AMM Part III (5613) SMR)		Ldg	0					
291319-0101		System No.1, Check Valve							RE (O/C)	
29 A/F		Aft Fuse		Mos	26-Oct-2016					
975254-7				Hrs	0					
2708				Ldg	0					
291319-0102		System No.1, Check Valve							RE (O/C)	
29 A/F		Aft Fuse		Mos	26-Oct-2016					
975254-7				Hrs	0					
2710				Ldg	0					
291319-0103		System No.2, Check Valve							RE (O/C)	
29 A/F		Aft Fuse		Mos	26-Oct-2016					
975254-7				Hrs	0					
2724				Ldg	0					

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Owner/Operator: Fortune Brands Innovations
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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
291319-0201	System No.3, Check Valve							
29 A/F	Center Fuse		Mos	26-Oct-2016	RE (O/C)			
975254-7			Hrs	0				
2718			Ldg	0				
29-13-20-001	Functional Check of Hydraulic System 3 Bootstrap Priority Valve - [FNC]				RE	05-20-00, 05-30-15, SMR, SYS 9		≈16-Jul-2030
29 A/F	05-30-15		Mos	26-Oct-2016				
	AMM TASK:29-13-20-720-801-A/500, CAT:9 (ZONE: 314) (SOURCE: AMM Part III (5613) SMR)		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
			Ldg	0				
29-21-00-001	Operational Check of Hydraulic System Power Transfer Unit (PTU) - [OPC]				RE	MSG-3, System		≈13-Dec-2040
29 A/F	05-30-20		Mos	26-Oct-2016				
	AMM TASK:29-10-00-710-802-A/500, CAT:8 (ZONE: 315, 316) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00 / 05-20-00))		Hrs	0	7,500		(7,500)	5,233.2 Hrs (+37)
	Note: Maximum Safety Interval: 15000 Hrs		Ldg	0				
29-21-00-002	Functional Check of Hydraulic System Power Transfer Unit (PTU) Priority Valve - [FNC]				RE	05-20-00, 05-30-20, SMR, SYS 8		≈13-Dec-2040
29 A/F	05-30-20		Mos	26-Oct-2016				
	AMM TASK:29-21-03-720-801-A/500, CAT:8 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)		Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
			Ldg	0				
29-21-00-901	Operational Check of Hydraulic System Power Transfer Unit (PTU). - [OPC]				RE	04-10-00, CMR		≈07-Oct-2061
29 A/F			Mos	26-Oct-2016				
	AMM TASK:29-10-00-710-802-A/500 (SOURCE: AMM PART IV (5613) AWL)		Hrs	0	15,000	-/+37	15,000	12,733.2 Hrs (+37)
			Ldg	0				
292101-0101	Hydraulic Power Transfer Unit				RE (O/C)			
29 A/F			Mos	26-Oct-2016				
53103-01			Hrs	0				
K0074			Ldg	0				
292102-0101	Hydraulic System PTU Select Valve				RE (O/C)			
29 A/F	Rear Fuse		Mos	26-Oct-2016				
975359-5			Hrs	0				
CR0179			Ldg	0				
292102-0102	Hydraulic System PTU Select Valve				RE (O/C)			
29 A/F	Center Fuse		Mos	26-Oct-2016				
975359-5			Hrs	0				
CR0178			Ldg	0				
292103-0101	Hydraulic Sys AI PTU Priority Valve				RE (O/C)			
29 A/F	Rear Fuse		Mos	26-Oct-2016				
975360-1			Hrs	0				
PN0149			Ldg	0				
292103-0102	Hydraulic Sys AI PTU Priority Valve				RE (O/C)			
29 A/F	Center Fuse		Mos	26-Oct-2016				
975360-1			Hrs	0				
PN0147			Ldg	0				
29-31-00-001	Operational Check of Hydraulic System Pressure Switch - [OPC]				RE	05-20-00, 05-30-20, SMR, SYS 9		≈13-Dec-2040
29 A/F	05-30-20		Mos	26-Oct-2016				
	AMM TASK:29-31-00-710-801-A/500, CAT:9 (ZONE: 192, 194, 223, 224, 313, 314, 315, 316) (SOURCE: AMM Part III (5613) SMR)		Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
			Ldg	0				

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Owner/Operator: Fortune Brands Innovations
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Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
29-31-00-002		Functional Check of Hydraulic System Pressure Transducer - [FNC]						RE 05-20-00, 05-30-20, SMR, SYS 9	≈13-Dec-2040
	29 A/F	05-30-20		Mos	26-Oct-2016				
		AMM TASK:29-31-01-720-801-A/500, CAT:9 (ZONE: 192, 194, 223, 224, 313, 314, 315, 316) (SOURCE: AMM Part III (5613) SMR)		Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
				Ldg	0				
29-33-01-001		Functional Check of Hydraulic System Temperature Transducers - [FNC]						RE 04-10-00, 05-20-00, 05-30-05, CMR, SMR, SYS 8	≈30-Oct-2027
	29 A/F	05-30-05		Mos	11-Nov-2021				
		AMM TASK:29-33-01-720-801-A/500, CAT:8 (ZONE: 194, 315, 316) (SOURCE: AMM Part III (5613) SMR, AMM Part II (5613) AWL)		Hrs	1,272	1,500	-/+37	(2,772)	505.2 Hrs (+37)
				Ldg	968				
29-33-02-001		Functional Check of Hydraulic System Temperature Switches - [FNC]						RE 04-10-00, 05-20-00, 05-30-15, CMR, SMR, SYS 8	≈16-Jul-2030
	29 A/F	05-30-15		Mos	26-Oct-2016				
		AMM TASK:29-33-02-720-801-A/500, CAT:8 (ZONE: 194, 315, 316) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
		Note: Maximum Safety Interval: 7500 Hrs		Ldg	0				
293302-0101		Hydraulic System Temperature Switch						RE (O/C)	
	29 A/F	No.1		Mos	26-Oct-2016				
	PN			Hrs	0				
	SN-UNKNOWN			Ldg	0				
293302-0102		Hydraulic System Temperature Switch						RE (O/C)	
	29 A/F	No.2		Mos	26-Oct-2016				
	PN			Hrs	0				
	SN-UNKNOWN			Ldg	0				
293302-0103		Hydraulic System Temperature Switch						RE (O/C)	
	29 A/F	No.3		Mos	26-Oct-2016				
	PN			Hrs	0				
	SN-UNKNOWN			Ldg	0				
550-29-0001		Hydraulic Power - DC Motor Pump - LGHCU Interconnection Wiring - Inspection/Isolation						RE (-)	Recommended
	29 A/F			Mos					
		(AVG MAN HRS: 12)		Hrs					
				Ldg					
550-29-0001 PART I		Hydraulic Power - DC Motor Pump - LGHCU Interconnection Wiring - Inspection of Electrical Continuity Check						RE (-)	Recommended
	29 A/F			Mos					
		(AVG MAN HRS: 7)		Hrs					
				Ldg					
550-29-0001 PART II		Hydraulic Power - DC Motor Pump - LGHCU Interconnection Wiring - Electrical Connector Pin Isolation						RE (-)	Recommended
	29 A/F			Mos					
		(AVG MAN HRS: 5)		Hrs					
				Ldg					
550-29-0002		Hydraulic Power - Hydraulic System 1 DCMF (Direct Current Motor Pump) - Replacement						T (-)	Recommended
	29 A/F			Mos					
		(AVG MAN HRS: 10)		Hrs					
				Ldg					
550-29-0002 Rev 1		Hydraulic Power - Hydraulic System 1 DCMF (Direct Current Motor Pump) - Replacement						T (-)	Recommended
	29 A/F			Mos					
		(AVG MAN HRS: 10)		Hrs					
				Ldg					

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-29-0002 Rev 2 29 A/F (AVG MAN HRS: 10)	Hydraulic Power - Hydraulic System 1 DCMP (Direct Current Motor Pump) - Replacement	Mos Hrs Ldg	08-Nov-2019 773.1 597		RE (-) Recommended	
550-29-0003 29 A/F (AVG MAN HRS: 46)	Hydraulic Power - DCMP 1 Installation	Mos Hrs Ldg			RE (-) Optional	
550-29-0003 Rev 1 29 A/F (AVG MAN HRS: 46)	Hydraulic Power - DCMP 1 Installation	Mos Hrs Ldg			RE (-) Optional	
550-29-0003 Rev 2 29 A/F (AVG MAN HRS: 46)	Hydraulic Power - DCMP 1 Installation	Mos Hrs Ldg			RE (-) Optional	
550-29-0003 Rev 3 29 A/F (AVG MAN HRS: 46)	Hydraulic Power - DCMP 1 Installation	Mos Hrs Ldg			RE (-) Optional	
550-29-0003 Rev 4 29 A/F (AVG MAN HRS: 46)	Hydraulic Power - DCMP 1 Installation	Mos Hrs Ldg			RE (-) Optional	
550-29-0003 Rev 5 29 A/F (AVG MAN HRS: 46)	Hydraulic Power - DCMP 1 Installation	Mos Hrs Ldg			RE (-) Optional	
550-29-0003 Rev 6 29 A/F (AVG MAN HRS: 46)	Hydraulic Power - DCMP 1 Installation	Mos Hrs Ldg			RE (-) Optional	
550-29-0003 Rev 7 29 A/F (AVG MAN HRS: 46)	Hydraulic Power - DCMP 1 Installation	Mos Hrs Ldg			RE (-) Category 4, Optional	
C29-11-00-001 29 A/F	Visual Check of Hydraulic System 1 Differential Pressure Indicators(DPI) NOTE: This requirement cover CMR task 29-11-00-901 and MSG-3 task 29-11-00-002 - [VCK] 05-30-01 AMM TASK:29-11-40-210-801-A/600 (ZONE: 315, 316) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)	Mos Hrs Ldg	07-Nov-2024 1,997.8 1,547		RE 750 -/+37	05-30-01, SMR ≈30-Oct-2027 (2,772) 505.2 Hrs (+37)
C29-12-00-001 29 A/F	Visual Check of Hydraulic System 2 Differential Pressure Indicators (DPI) NOTE: This requirement cover CMR task 29-12-00-901 and MSG-3 task 29-12-00-002 - [VCK] 05-30-01 AMM TASK:29-12-40-210-801-A/600 (ZONE: 192, 194) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)	Mos Hrs Ldg	07-Nov-2024 1,997.8 1,547		RE 750 -/+37	05-30-01, SMR ≈30-Oct-2027 (2,772) 505.2 Hrs (+37)
C29-21-00-001 29 A/F	Operational Check of Hydraulic System Power Transfer Unit (PTU) NOTE: This requirement cover CMR task 29-21-00-901 and MSG-3 task 29-21-00-001 - [OPC] 05-30-20 AMM TASK:29-10-00-710-802-A/500 (ZONE: 315, 316) (SOURCE: AMM Part III (5613) SMR)	Mos Hrs Ldg	26-Oct-2016 0 0		RE 7,500 -/+37	05-30-20, SMR ≈13-Dec-2040 (7,500) 5,233.2 Hrs (+37)

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
F500-005 29 A/F	Internal General Visual Inspection of Hydraulic Lines and Supports, inside the Fuel Tank. - [GVI]						RE 04-40-00, Fuel System Limitations	≈13-Dec-2040
	AMM TASK:05-45-00-211-804-A/600 (SOURCE: AMM Part IV (5613) AWL)		Mos	26-Oct-2016				
			Hrs	0	7,500		7,500	5,233.2 Hrs
			Ldg	0				
H430-001 29 A/F	GVI - Internal General Visual Inspection of Connectors of FADEC, Generator, Hydraulic Pump, High Pressure Shutoff Valve (HPSOV) and Pressure Regulator Shutoff Valve (PRSOV)						RE 05-20-00, 05-30-40, L/HIRF, SMR	
	05-30-40		Mos	11-Nov-2021	60	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
	AMM TASK:05-46-00-211-803-A/600 (ZONE: 431, 432, 433, 434, 435, 441, 442, 443, 444, 445) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272				
			Ldg	968				
SL550-29-0001 29 A/F	Hydraulic Power - Service Bulletin SB550-29-0002 - DCMP 1 Replacement						T (A/R)	Service Letter
			Mos					
			Hrs					
			Ldg					
▼ 30 - ICE AND RAIN PROTECTION								
30-00-01-001 30 A/F	Operational Check of Wing/Stab Anti-icing System (Manual Override) - [OPC]						RE 04-10-00, 05-20-00, 05-30-15, CMR, SMR, SYS 8	≈16-Jul-2030
	05-30-15		Mos	26-Oct-2016				
	AMM TASK:30-12-00-710-802-A/500, CAT:8 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
	Note: Maximum Safety Interval: 9000 Hrs		Ldg	0				
300101-0101 30 A/F 0871LM3-3 1560	Ice Detector Left						RE (O/C)	
			Mos	26-Oct-2016				
			Hrs	0				
			Ldg	0				
300101-0102 30 A/F 0871LM3-3 1559	Ice Detector Right						RE (O/C)	
			Mos	26-Oct-2016				
			Hrs	0				
			Ldg	0				
300103-0101 30 A/F 431200-002 431200AA0086	Overhead Ice Protection System Control Panel						RE (O/C)	
			Mos	26-Oct-2016				
			Hrs	0				
			Ldg	0				
300203-0101 30 A/F 430400-001 430400AA0104	Overhead Heaters System Control Panel Assy						RE (O/C)	
			Mos	05-Apr-2018				
			Hrs	204.5				
			Ldg	164				
301001-0101 30 A/F LTD-43-72-30-1 506	Lightning Trap Device - Power Distribution System, Main DC Generator 1 LPDC Surge Suppressor						RE (O/C)	
	Left Center		Mos	26-Oct-2016				
			Hrs	0				
			Ldg	0				
301001-0102 30 A/F LTD-43-72-30-1 514	Lightning Trap Device - Power Distribution System APU Generator RPDC Surge Suppressor						RE (O/C)	
			Mos	26-Oct-2016				
			Hrs	0				
			Ldg	0				

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
301001-0103	Lightning Trap Device - Power Distribution System, Main DC Generator 2 RPDC Surge Suppressor						RE (O/C)	
30 A/F			Mos	26-Oct-2016				
LTD-43-72-30-1			Hrs	0				
515			Ldg	0				
301001-0201	Lightning Trap Device - Main DC Generator Surge Suppressor Instl						RE (O/C)	
30 A/F	Left Engine - Upper		Mos	26-Oct-2016				
LTD-43-72-30-1			Hrs	0				
536			Ldg	0				
301001-0202	Lightning Trap Device - Main DC Generator Surge Suppressor Instl						RE (O/C)	
30 A/F	Right Engine - Upper		Mos	26-Oct-2016				
LTD-43-72-30-1			Hrs	0				
534			Ldg	0				
301001-0203	Lightning Trap Device - Main DC Generator Surge Suppressor Instl						RE (O/C)	
30 A/F	Left Engine - Lower		Mos	26-Oct-2016				
LTD-43-72-30-1			Hrs	0				
546			Ldg	0				
301001-0204	Lightning Trap Device - Main DC Generator Surge Suppressor Instl						RE (O/C)	
30 A/F	Right Engine - Lower		Mos	26-Oct-2016				
LTD-43-72-30-1			Hrs	0				
545			Ldg	0				
301207-0101	Pressure Transducer Sensor						RE (O/C)	
30 A/F	Wing - Left		Mos	26-Oct-2016				
APTE-668B-1000-50G			Hrs	0				
8307-1-703			Ldg	0				
301207-0102	Pressure Transducer Sensor						RE (O/C)	
30 A/F	Wing - Right		Mos	26-Oct-2016				
APTE-668B-1000-50G			Hrs	0				
8307-1-707			Ldg	0				
301207-0103	Pressure Transducer Sensor						RE (O/C)	
30 A/F	Left		Mos	26-Oct-2016				
APTE-668B-1000-50G			Hrs	0				
8307-1-107			Ldg	0				
301207-0104	Pressure Transducer Sensor						RE (O/C)	
30 A/F	Right		Mos	26-Oct-2016				
APTE-668B-1000-50G			Hrs	0				
8307-1-713			Ldg	0				
301213-0101	Anti-Ice Shutoff Valve						RE (O/C)	
30 A/F	Rear		Mos	26-Oct-2016				
424345-2			Hrs	0				
0270			Ldg	0				

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
302102-0101	Low / High Pressure Switch							
30 A/F	Left Engine		Mos	26-Oct-2016			RE (O/C)	
WBA3020G107-007			Hrs	0				
0030			Ldg	0				
302102-0102	Low / High Pressure Switch							
30 A/F	Right Engine		Mos	26-Oct-2016			RE (O/C)	
WBA3020G107-007			Hrs	0				
0618			Ldg	0				
302102-0201	Shutoff Valve Pressure Regulator							
30 A/F	Left Engine		Mos	26-Oct-2016			RE (O/C)	
Unknown			Hrs	0				
Unknown			Ldg	0				
302102-0202	Shutoff Valve Pressure Regulator							
30 A/F	Right Engine		Mos	13-Oct-2018			RE (O/C)	
WBA3020G103-007			Hrs	420.9				
2267			Ldg	315				
(UPDATE NOTE: PIREP: A-I Eng. 2 Fail CAS message appeared in flight. AHEAD System logged faults 30200552, MCID:1207 and MCID:1201, replaced #2 Engine A-I Valve with repaired unit, system leak and operational checks pass, see 8130 tags for details.)								
304201-0101	Windshield Heating Control Unit							
30 A/F			Mos	26-Oct-2016			RE (O/C)	
10864B04M01			Hrs	0				
16020236			Ldg	0				
304201-0102	Windshield Heating Control Unit							
30 A/F			Mos	26-Oct-2016			RE (O/C)	
10864B04M01			Hrs	0				
16020238			Ldg	0				
30-43-00-001	Functional Check of Windshield Rain Repellent Coating - [FNC]						RE 05-20-00, 05-30-25, SMR, SYS 6	
30 A/F	05-30-25		Mos	31-Oct-2025	12	-/+15d	(22-Oct-2026)	4.5 Months (+15 Days)
AMM TASK:30-43-01-720-801-A/500, CAT:6 (ZONE: 223, 224) (UPDATE NOTE: Performed Functional Check of Windshield Rain Repellent Coating, no faults noted.) (SOURCE: AMM Part III (5613) SMR)			Hrs	2,137				
			Ldg	1,644				
550-30-0002	Ice and Rain Protection - Windshield Heater Control Unit Installation						RE (-)	Optional
30 A/F			Mos					
			Hrs					
(AVG MAN HRS: 5)			Ldg					
550-30-0002 Rev 1	Ice and Rain Protection - Windshield Heater Control Unit Installation						T (A/R)	Optional
30 A/F			Mos					
			Hrs					
(AVG MAN HRS: 5)			Ldg					
723010-0101	Inlet Guide Vane (IGV) Unison Ring Set							
30 ENG1			Mos	10-May-2016			RE (O/C)	
3033142-2			Hrs	0				
16-113332-00015			Enc	0				

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
723010-0101 30 ENG2 3033142-2 15-113332-00147	Inlet Guide Vane (IGV) Unison Ring Set	Mos Hrs Enc	20-May-2016 0 0		RE (O/C)	
D202106001848 30 ENG1	Thermal Anti Ice Valve (TAIV) Part Number (PN) WBG3020G103-003	Mos Hrs Enc			T (A/R) Service Information Letter	
D202106001848 30 ENG2	Thermal Anti Ice Valve (TAIV) Part Number (PN) WBG3020G103-003	Mos Hrs Enc			T (A/R) Service Information Letter	
F130-002 30 A/F AMM TASK:05-42-00-211-802-A/600 (SOURCE: AMM Part IV (5613) AWL)	Internal General Visual Inspection of Anti-Icing Lines Around the Wing Stub. - [GVI]	Mos Hrs Ldg	26-Oct-2016 0 0	7,500	RE 04-40-00, Fuel System Limitations 7,500	≈13-Dec-2040 5,233.2 Hrs
SL550-30-0001 30 A/F	Ice and Rain Protection - Rain Repellent Coating - Recommended Maintenance Practices	Mos Hrs Ldg			T (A/R) Service Letter	
SL550-30-0002 30 A/F (UPDATE NOTE: C/W by Lee Aerospace, new treatment P/N:DSS4015 S/N:X35000 applied to both Left and Right Windshields. See W/O#23729L dated 11/10/2021.)	Ice and Rain Protection - Rain Repellent Coating - New Compound and Part Numbers	Mos Hrs Ldg	18-Nov-2021 1,273.6 971		RE (-) Service Letter	
▼ 31 - INDICATING / RECORDING SYSTEM						
312206-0101 31 A/F 822-2195-001 4800D4	(APM) Aircraft Personality Module Left - Rack	Mos Hrs Ldg	26-Oct-2016 0 0		RE (O/C)	
312207-0101 31 A/F 822-2195-001 4800D5	(APM) Aircraft Personality Module Left - Rack	Mos Hrs Ldg	26-Oct-2016 0 0		RE (O/C)	
31-31-01-001 31 A/F AMM TASK:31-31-00-720-801-A/500, CAT:9 (ZONE: 241, 242) (SOURCE: AMM Part III (5613) SMR)	Functional Check of Flight Data Recorder (FDR) - [FNC] 05-30-05	Mos Hrs Ldg	11-Nov-2021 1,272 968	1,500 -/+37	RE 05-20-00, 05-30-05, SMR, SYS 9 (2,772)	≈30-Oct-2027 505.2 Hrs (+37)
313102-0101 31 A/F 2098-5-000 165	Impact Switch Left	Mos Hrs Ldg	26-Oct-2016 0 0		RE (O/C)	
313102-0102 31 A/F 2098-5-000 166	Impact Switch Right	Mos Hrs Ldg	26-Oct-2016 0 0		RE (O/C)	

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
313103-0101	Cent Fus Tri Axial Accelerometer							
31 A/F				Mos	26-Oct-2016		RE (O/C)	
3001-01-111				Hrs	0			
0316-DT5277C				Ldg	0			
31-31-04-001	Discard of Flight Data Recorder (FDR) Underwater Locator Beacon (ULB) Battery - [DIS]						RE (Due)	05-20-00, 05-20-02, 05-30-75, SMR, SYS 9
31 A/F				Mos	14-Nov-2022		31-Dec-2028	2.6 Years
DK120/90				Hrs	1,517.1			
AT172643				Ldg	1,186			
Expiration Date 31-Dec-2028 AIPC:31-31-01, AMM TASK:31-31-04-960-801-A/200, CAT:9 (ZONE: 241, 242) (SOURCE: AMM Part III (5613) SMR) Note: Discard as per Expiration Date								
313104-0101	FDR (ULB) Underwater Locator Beacon						RE (O/C)	
31 A/F				Mos	14-Nov-2022			
DK120/90				Hrs	1,517.1			
AT172643				Ldg	1,186			
313113-0101	(FDR) Flight Data Recorder						RE (O/C)	
31 A/F				Mos	26-Oct-2016			
5013-3100-00				Hrs	0			
001101750				Ldg	0			
313201-0101	(QAR) Quick Access Recorder						RE (O/C)	
31 A/F	Left - Rack			Mos	26-Oct-2016			
PN				Hrs	0			
SN-UNKNOWN				Ldg	0			
315113-0101	Takeoff Conf/Event Control Panel						RE (O/C)	
31 A/F	Cockpit			Mos	26-Oct-2016			
432400-001				Hrs	0			
432400AA0078				Ldg	0			
31-61-01-001	Operational Check of Reversion Control Panel - [OPC]						RE	05-20-00, SYS 9
31 A/F				Mos	26-Oct-2016			≈16-Jul-2030
				Hrs	0	3,750	-/+37	3,750 1,483.2 Hrs (+37)
AMM TASK:31-61-03-710-801-A/500, CAT:9 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)								
				Ldg	0			
316101-0101	AFD 15.1" Adaptive Flight Display						RE (O/C)	
31 A/F	Left			Mos	26-Oct-2016			
822-2332-430				Hrs	0			
472HXN				Ldg	0			
316101-0102	AFD 15.1" Adaptive Flight Display						RE (O/C)	
31 A/F	Mid			Mos	26-Oct-2016			
822-2332-430				Hrs	0			
4720KV				Ldg	0			
316101-0103	AFD 15.1" Adaptive Flight Display						RE (O/C)	
31 A/F	Mid			Mos	26-Oct-2016			
822-2332-430				Hrs	0			
4720KT				Ldg	0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
316101-0104		AFD 15.1" Adaptive Flight Display							
	31 A/F	Right		Mos	26-Oct-2016			RE (O/C)	
	822-2332-430			Hrs	0				
	472HX8			Ldg	0				
31-61-01-901		Operational Check of Reversionary Switch Panel. - [OPC]							
	31 A/F			Mos	26-Oct-2016			RE	04-10-00, CMR ≈13-Dec-2040
				Hrs	0	7,500	-/+37	7,500	5,233.2 Hrs (+37)
		AMM TASK:31-61-03-710-801-A/500 (SOURCE: AMM PART IV (5613) AWL)		Ldg	0				
316102-0101		Panel DCP-5080 Display Control Panel							
	31 A/F	Left		Mos	26-Oct-2016			RE (O/C)	
	822-2839-001			Hrs	0				
	46RHMx			Ldg	0				
316102-0102		Panel DCP-5080 Display Control Panel							
	31 A/F	Right		Mos	26-Oct-2016			RE (O/C)	
	822-2839-001			Hrs	0				
	46RHLP			Ldg	0				
316103-0101		RSP Reversion Switch Panel							
	31 A/F	Left		Mos	26-Oct-2016			RE (O/C)	
	866-0218-001			Hrs	0				
	41DCVD			Ldg	0				
316103-0102		RSP Reversion Switch Panel							
	31 A/F	Right		Mos	26-Oct-2016			RE (O/C)	
	866-0218-100			Hrs	0				
	41DDOG			Ldg	0				
316143-0101		CCP-6120 Cursor Control Panel							
	31 A/F	Pilot		Mos	12-Jun-2024			RE (O/C)	
	822-2837-001			Hrs	1,942.5				
	486KN6			Ldg	1,492				
		(UPDATE NOTE: PIREP: CCP Push to Enter Select Switch is intermittent. Verified select switch is defective. Replaced Pilot CCP with overhauled unit P/N:822-2837-001 S/N Off:46RGYN S/N On:486KN6. System checks normal. See 8130 Tag for details.)							
316143-0102		CCP-6120 Cursor Control Panel							
	31 A/F	Copilot		Mos	06-Mar-2026			RE (O/C)	
	822-2837-001			Hrs	2,191.1				
	4863LX			Ldg	1,679				
		(UPDATE NOTE: Verified PIREP Copilots CCP, Right Cursor Select Switch inoperative. Replaced with Overhauled unit P/N:822-2837-001 S/N Off:4DL6YY S/N On:4863LX. Unit Checks normal. See 8130 Tag for details.)							
316153-0101		MKP Multifunction Keyboard Panel							
	31 A/F	Fwd Fuse		Mos	26-Oct-2016			RE (O/C)	
	822-2858-001			Hrs	0				
	46T8CT			Ldg	0				
316153-0102		MKP Multifunction Keyboard Panel							
	31 A/F	Fwd Fuse		Mos	26-Oct-2016			RE (O/C)	
	822-2858-001			Hrs	0				
	46T8NR			Ldg	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
316173-0101		IMT-6500 Instrument Mounting Tray							RE (O/C)	
	31 A/F				Mos	26-Oct-2016				
	822-2337-007				Hrs	0				
	480L18				Ldg	0				
316173-0102		IMT-6500 Instrument Mounting Tray							RE (O/C)	
	31 A/F				Mos	26-Oct-2016				
	822-2337-007				Hrs	0				
	480L21				Ldg	0				
316173-0103		IMT-6500 Instrument Mounting Tray							RE (O/C)	
	31 A/F				Mos	26-Oct-2016				
	822-2337-007				Hrs	0				
	480L1F				Ldg	0				
316173-0104		IMT-6500 Instrument Mounting Tray							RE (O/C)	
	31 A/F				Mos	26-Oct-2016				
	822-2337-007				Hrs	0				
	42TM5M				Ldg	0				
316213-0101		SVM-6110 Synthetic Vision Module							RE (O/C)	
	31 A/F	Right - Rack			Mos	26-Oct-2016				
	822-2539-101				Hrs	0				
	4800P8				Ldg	0				
31-64-01-001		Operational Check of Head up Breakaway Position - [OPC]							RE 05-20-00, 05-30-15, SMR, SYS 8	≈16-Jul-2030
	31 A/F	05-30-15			Mos	26-Oct-2016				
		AMM TASK:31-64-01-710-801-A/500, CAT:8 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)			Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
		Note: EFFECTIVITY: ON ACFT WITH HEAD-UP DISPLAY SYSTEM OR POST-MOD SB 550-31-0010 OR POST-MOD SB 550-31-0003 OR PRE-MOD SB 550-31-0006			Ldg	0				
316401-0101		Head Up Display Unit (HUD PDU)							RE (O/C)	
	31 A/F	Pilot			Mos	08-Feb-2018				
	1500-3570-001				Hrs	147				
	56804				Ldg	120				
		(UPDATE NOTE: Unit replaced per contact center. See West Star log book entry dated 02/02/2018 W/O # 336553)								
550-31-0001		Indicating/Recording Systems - QAR - Quick Access Recorder Installation							RE (-)	Optional
	31 A/F				Mos	26-Sep-2016				
		(AVG MAN HRS: 3.3)			Hrs					
					Ldg					
550-31-0001 Rev 1		Indicating/Recording Systems - QAR - Quick Access Recorder Installation							RE (-)	Optional
	31 A/F				Mos					
		(AVG MAN HRS: 3.3)			Hrs					
					Ldg					
550-31-0001 Rev 2		Indicating/Recording Systems - QAR - Quick Access Recorder Installation							RE (-)	Optional
	31 A/F				Mos					
					Hrs					
					Ldg					
550-31-0001 Rev 3		Indicating/Recording Systems - QAR - Quick Access Recorder Installation							RE (-)	Optional
	31 A/F				Mos					
		(AVG MAN HRS: 3.3)			Hrs					
					Ldg					

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Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-31-0001 Rev 4 31 A/F (AVG MAN HRS: 3.3)	Indicating/Recording Systems - QAR - Quick Access Recorder Installation				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0002 31 A/F (AVG MAN HRS: 1)	Volume Adjustment of the Aural Warning				RE (-) Optional	
						Mos
			26-Sep-2016			Hrs
						Ldg
550-31-0003 31 A/F (AVG MAN HRS: 21)	Head-Up Display (HUD) Installation				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0003 Rev 1 31 A/F (AVG MAN HRS: 21)	Head-Up Display (HUD) Installation				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0003 Rev 2 31 A/F (AVG MAN HRS: 21)	Head-Up Display (HUD) Installation				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0003 Rev 3 31 A/F	Head-Up Display (HUD) Installation				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0003 Rev 3 Part I 31 A/F (AVG MAN HRS: 21.5)	Head-Up Display (HUD) Installation				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0003 Rev 3 Part II 31 A/F (AVG MAN HRS: 3.5)	Head-Up Display (HUD) Installation - Additional Action - RH Circuit Breaker Panel Replacement				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0003 Rev 4 31 A/F	Indicating/Recording Systems - Head-Up Display Installation				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0003 Rev 4 Part I 31 A/F (AVG MAN HRS: 21.5)	Indicating/Recording Systems - Head-Up Display Installation				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0003 Rev 4 Part II 31 A/F (AVG MAN HRS: 3.5)	Indicating/Recording Systems - Head-Up Display (HUD) Installation - Additional Action - RH Circuit Breaker Panel Replacement				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0003 Rev 5 31 A/F	Indicating/Recording Systems - Head-Up Display Installation				RE (-) Optional	
						Mos
						Hrs
						Ldg

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-31-0003 Rev 5 Part I 31 A/F (AVG MAN HRS: 21.5)	Indicating/Recording Systems - Head-Up Display Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-31-0003 Rev 5 Part II 31 A/F (AVG MAN HRS: 3.5)	Indicating/Recording Systems - Head-Up Display (HUD) Installation - Additional Action - RH Circuit Breaker Panel Replacement		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-31-0003 Rev 6 31 A/F	Indicating/Recording Systems - Head-Up Display Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-31-0003 Rev 6 Part I 31 A/F (AVG MAN HRS: 21.5)	Indicating/Recording Systems - Head-Up Display Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-31-0003 Rev 6 Part II 31 A/F (AVG MAN HRS: 3.5)	Indicating/Recording Systems - Head-Up Display Installation - Additional Action - RH Circuit Breaker Panel Replacement		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-31-0003 Rev 7 31 A/F	Indicating/Recording Systems - Head-Up Display Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-31-0003 Rev 7 Part I 31 A/F (AVG MAN HRS: 21)	Indicating/Recording Systems - Head-Up Display Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-31-0003 Rev 7 Part II 31 A/F (AVG MAN HRS: 3.5)	Indicating/Recording Systems - Head-Up Display Installation - Additional Action - RH Circuit Breaker Panel Replacement		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-31-0003 Rev 8 31 A/F	Indicating/Recording Systems - Head-Up Display Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-31-0003 Rev 8 Part I 31 A/F (AVG MAN HRS: 23.5)	Indicating/Recording Systems - Head-Up Display Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-31-0003 Rev 8 Part II 31 A/F (AVG MAN HRS: 3.5)	Indicating/Recording Systems - Head-Up Display Installation - Additional Action - RH Circuit Breaker Panel Replacement		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-31-0003 Rev 9 31 A/F	Indicating/Recording Systems - Head-Up Display Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-31-0003 Rev 9 Part I 31 A/F (AVG MAN HRS: 26)	Indicating/Recording Systems - Head-Up Display Installation				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0003 Rev 9 Part II 31 A/F (AVG MAN HRS: 3.5)	Indicating/Recording Systems - Head-Up Display Installation - Additional Action - RH Circuit Breaker Panel Replacement				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0004 31 A/F (AVG MAN HRS: 7)	Indicating/Recording Systems - Installation of Enhanced Flight Vision System (EFVS)				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0004 Rev 1 31 A/F (AVG MAN HRS: 7)	Indicating/Recording Systems - Installation of Enhanced Flight Vision System (EFVS)				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0004 Rev 2 31 A/F (AVG MAN HRS: 7)	Indicating/Recording Systems - Installation of Enhanced Flight Vision System (EFVS)				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0004 Rev 3 31 A/F (AVG MAN HRS: 7)	Indicating/Recording Systems - Installation of Enhanced Flight Vision System (EFVS)				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0004 Rev 4 31 A/F (AVG MAN HRS: 7)	Indicating/Recording Systems - Installation of Enhanced Flight Vision System (EFVS)				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0004 Rev 5 31 A/F (AVG MAN HRS: 7)	Indicating/Recording Systems - Installation of Enhanced Flight Vision System (EFVS)				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0004 Rev 6 31 A/F (AVG MAN HRS: 7)	Indicating/Recording Systems - Installation of Enhanced Flight Vision System (EFVS)				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0004 Rev 7 31 A/F (AVG MAN HRS: 7)	Indicating/Recording Systems - Installation of Enhanced Flight Vision System (EFVS)				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0006 31 A/F (AVG MAN HRS: 11.5)	Indicating/Recording Systems - Head-Up Display Removal				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-31-0006 Rev 1 31 A/F (AVG MAN HRS: 11.5)	Indicating/Recording Systems - Head-Up Display Removal				RE (-) Optional	
						Mos
						Hrs
						Ldg

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-31-0007 31 A/F (AVG MAN HRS: 0.5)	Indicating/Recording Systems - EICAS Tables Replacement		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-31-0008 31 A/F (AVG MAN HRS: 8)	Indicating Recording Systems - Adaptive Flight Display Replacement		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-31-0008 Rev 1 31 A/F (AVG MAN HRS: 8)	Indicating Recording Systems - Adaptive Flight Display Replacement		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-31-0008 Rev 2 31 A/F (AVG MAN HRS: 8)	Indicating Recording Systems - Adaptive Flight Display Replacement		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-31-0009 31 A/F (AVG MAN HRS: 8)	Indicating/Recording Systems - Adaptive Flight Display Heatsink Shifting		RE (-)		Operator Discretion	
		Mos				
		Hrs				
		Ldg				
550-31-0010 31 A/F (AVG MAN HRS: 5.2)	Indicating/Recording Systems - Head-Up Display Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
C31-61-01-001 31 A/F 05-30-15 AMM TASK:31-61-03-710-801-A/500 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)	Operational Check of Reversion Control Panel NOTE: This requirement cover CMR task 31-61-01-901 and MSG-3 task 31-61-01-001 - [OPC]		RE		05-30-15, SMR	≈16-Jul-2030
		Mos	26-Oct-2016			
		Hrs	0	3,750	-/+37	(3,750) 1,483.2 Hrs (+37)
		Ldg	0			
SL550-31-0001 31 A/F	New Flight Data Recorder (FDR) Model 7100		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
▼ 32 - LANDING GEAR						
2024-23-07 32 A/F (UPDATE NOTE: FAA Airworthiness Directive 2024-23-07 Amendment 39-22886 Dated 11-20-2024 is -N/A- Parts not installed. All work IAW with ANAC EAD No. 2024-10-02 Dated 10-21-2024 and Embraer Service Bulletin 550-32-0019 R2 Dated 10-2-2024.) (ISSUING AUTHORITY: FAA) Note: APPLICABILITY: This AD applies to Embraer S.A. Model EMB-545 and EMB-550 airplanes, certificated in any category, as identified in Agência Nacional de Aviação Civil (ANAC) Emergency AD 2024-10-02, effective October 21, 2024 (ANAC Emergency AD 2024-10-02).	Landing Gear - MLG and NLG Down Lock Springs Assemblies		RE (-)		Mandatory	
		Mos	25-Nov-2024			
		Hrs	2,009.3			
		Ldg	1,555			
2024-23-07 Par. (b)(1) 32 A/F (UPDATE NOTE: FAA Airworthiness Directive 2024-23-07 Amendment 39-22886 Dated 11-20-2024 is -N/A- Parts not installed. All work IAW with ANAC EAD No. 2024-10-02 Dated 10-21-2024 and Embraer Service Bulletin 550-32-0019 R2 Dated 10-2-2024.) (ISSUING AUTHORITY: FAA) Note: Affected Part: Nose Landing Gear (NLG) down lock spring assemblies with Part Number (P/N) 200-4250-003 and NI-22117148 identification. COMPLIANCE: Within the next 10 Flight Cycles (FC) or 10 days after the effective date of this AD, whichever occurs first. Please refer to FAA AD 2024-23-07 Par. (h) for Compliance and Effective Date.	Landing Gear - MLG and NLG Down Lock Springs Assemblies - General Visual Inspection on NLG Down Lock Spring (IAW with ANAC AD 2024-10-02)		RE (-)		Mandatory	
		Mos	25-Nov-2024			
		Hrs	2,009.3			
		Ldg	1,555			

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
2024-23-07 Par. (b)(1)(i) 32 A/F	Landing Gear - MLG and NLG Down Lock Springs Assemblies - Replacement on NLG Down Lock Springs (IAW with ANAC AD 2024-10-02)			RE (-)		Mandatory	
	(UPDATE NOTE: FAA Airworthiness Directive 2024-23-07 Amendment 39-22886 Dated 11-20-2024 is -N/A- Parts not installed. All work IAW with ANAC EAD No. 2024-10-02 Dated 10-21-2024 and Embraer Service Bulletin 550-32-0019 R2 Dated 10-2-2024.) (ISSUING AUTHORITY: FAA) Note: Affected Part: Nose Landing Gear (NLG) down lock spring assemblies with Part Number (P/N) 200-4250-003 and NI-22117148 identification. APPLICABILITY: If both down lock springs do have an affected part according to the (a)(1) paragraph of this EAD. COMPLIANCE: before the next flight, replace at least one affected spring with a new one bearing the same P/N with a non-affected part 1.	Mos	25-Nov-2024				
		Hrs	2,009.3				
		Ldg	1,555				
2024-23-07 Par. (b)(1)(ii) 32 A/F	Landing Gear - MLG and NLG Down Lock Springs Assemblies - Replacement on NLG Down Lock Springs (IAW with ANAC AD 2024-10-02)			RE (-)		Mandatory	
	(UPDATE NOTE: FAA Airworthiness Directive 2024-23-07 Amendment 39-22886 Dated 11-20-2024 is -N/A- Parts not installed. All work IAW with ANAC EAD No. 2024-10-02 Dated 10-21-2024 and Embraer Service Bulletin 550-32-0019 R2 Dated 10-2-2024.) (ISSUING AUTHORITY: FAA) Note: Affected Part: Nose Landing Gear (NLG) down lock spring assemblies with Part Number (P/N) 200-4250-003 and NI-22117148 identification. APPLICABILITY: If only one down lock spring does have an affected part according to the (a)(1) paragraph of this EAD or the first affected spring already replaced, for the other affected part: COMPLIANCE: Within the next 100 FC or 4 months after the effective date of this EAD, whichever occurs first, replace the affected spring with a new one bearing the same P/N with a non-affected part 1.	Mos	25-Nov-2024				
		Hrs	2,009.3				
		Ldg	1,555				
2024-23-07 Par. (c)(1) LH 32 A/F	Landing Gear - MLG and NLG Down Lock Springs Assemblies - General Visual Inspection on LH Down Lock Spring (IAW with ANAC AD 2024-10-02)			RE (-)		Mandatory	
	(UPDATE NOTE: FAA Airworthiness Directive 2024-23-07 Amendment 39-22886 Dated 11-20-2024 is -N/A- Parts not installed. All work IAW with ANAC EAD No. 2024-10-02 Dated 10-21-2024 and Embraer Service Bulletin 550-32-0019 R2 Dated 10-2-2024.) (ISSUING AUTHORITY: FAA) Note: Affected Part: Left Hand (LH) and Right Hand (RH) Main Landing Gear (MLG) down lock spring assemblies with P/N 200-3900-001 and NI-23012594, NI-23012595, NI-23070802 or NI- 23071561 identifications. COMPLIANCE: Within the next 10 FC or 10 days after the effective date of this EAD, whichever occurs first, perform a GVI on the LH and RH MLG down lock spring assemblies to check if there is any down lock spring with the affected part according to the (a)(2) paragraph of this EAD.	Mos	25-Nov-2024				
		Hrs	2,009.3				
		Ldg	1,555				
2024-23-07 Par. (c)(1) RH 32 A/F	Landing Gear - MLG and NLG Down Lock Springs Assemblies - General Visual Inspection on RH Down Lock Spring (IAW with ANAC AD 2024-10-02)			RE (-)		Mandatory	
	(UPDATE NOTE: FAA Airworthiness Directive 2024-23-07 Amendment 39-22886 Dated 11-20-2024 is -N/A- Parts not installed. All work IAW with ANAC EAD No. 2024-10-02 Dated 10-21-2024 and Embraer Service Bulletin 550-32-0019 R2 Dated 10-2-2024.) (ISSUING AUTHORITY: FAA) Note: Affected Part: Left Hand (LH) and Right Hand (RH) Main Landing Gear (MLG) down lock spring assemblies with P/N 200-3900-001 and NI-23012594, NI-23012595, NI-23070802 or NI- 23071561 identifications. COMPLIANCE: Within the next 10 FC or 10 days after the effective date of this EAD, whichever occurs first, perform a GVI on the LH and RH MLG down lock spring assemblies to check if there is any down lock spring with the affected part according to the (a)(2) paragraph of this EAD.	Mos	25-Nov-2024				
		Hrs	2,009.3				
		Ldg	1,555				
2024-23-07 Par. (c)(1)(i) LH 32 A/F	Landing Gear - MLG and NLG Down Lock Springs Assemblies - Replacement on LH Down Lock Spring (IAW with ANAC AD 2024-10-02)			RE (-)		Mandatory	
	(UPDATE NOTE: FAA Airworthiness Directive 2024-23-07 Amendment 39-22886 Dated 11-20-2024 is -N/A- Parts not installed. All work IAW with ANAC EAD No. 2024-10-02 Dated 10-21-2024 and Embraer Service Bulletin 550-32-0019 R2 Dated 10-2-2024.) (ISSUING AUTHORITY: FAA) Note: Affected Part: Left Hand (LH) Main Landing Gear (MLG) down lock spring assemblies with P/N 200-3900-001 and NI-23012594, NI-23070802 or NI- 23071561 identifications. APPLICABILITY: If both down lock springs of the LH MLG do have an affected part according to the (a)(2) paragraph of this EAD. COMPLIANCE: Before the next flight, replace at least one affected spring of the LH, as applicable, with new ones bearing the same P/N with a non-affected part 2.	Mos	25-Nov-2024				
		Hrs	2,009.3				
		Ldg	1,555				

Task No	Description	CW	REQ	TOL	Categories	Time
SEQ PN/SN					DUE	Remaining
2024-23-07 Par. (c)(1)(i) RH 32 A/F	Landing Gear - MLG and NLG Down Lock Springs Assemblies - Replacement on RH Down Lock Spring (IAW with ANAC AD 2024-10-02)		RE (-)		Mandatory	
	(UPDATE NOTE: FAA Airworthiness Directive 2024-23-07 Amendment 39-22886 Dated 11-20-2024 is -N/A- Parts not installed. All work IAW with ANAC EAD No. 2024-10-02 Dated 10-21-2024 and Embraer Service Bulletin 550-32-0019 R2 Dated 10-2-2024.) (ISSUING AUTHORITY: FAA)	Mos	25-Nov-2024			
	Note: Affected Part: Right Hand (RH) Main Landing Gear (MLG) down lock spring assemblies with P/N 200-3900-001 and NI-23012594, NI-23012595, NI-23070802 or NI- 23071561 identifications.	Hrs	2,009.3			
	APPLICABILITY: If both down lock springs of the RH MLG do have an affected part according to the (a)(2) paragraph of this EAD.	Ldg	1,555			
	COMPLIANCE: Before the next flight, replace at least one affected spring of the RH, as applicable, with new ones bearing the same P/N with a non-affected part 2.					
2024-23-07 Par. (c)(1)(ii) RH 32 A/F	Landing Gear - MLG and NLG Down Lock Springs Assemblies - Replacement on RH Down Lock Spring (IAW with ANAC AD 2024-10-02)		RE (-)		Mandatory	
	(UPDATE NOTE: FAA Airworthiness Directive 2024-23-07 Amendment 39-22886 Dated 11-20-2024 is -N/A- Parts not installed. All work IAW with ANAC EAD No. 2024-10-02 Dated 10-21-2024 and Embraer Service Bulletin 550-32-0019 R2 Dated 10-2-2024.) (ISSUING AUTHORITY: FAA)	Mos	25-Nov-2024			
	Note: Affected Part: Right Hand (RH) Main Landing Gear (MLG) down lock spring assemblies with P/N 200-3900-001 and NI-23012594, NI-23012595, NI-23070802 or NI- 23071561 identifications.	Hrs	2,009.3			
	APPLICABILITY: If only one down lock spring of the RH MLG does have an affected part according to the (a)(2) paragraph of this EAD or the first affected spring already replaced for the other affected spring of RH MLG:	Ldg	1,555			
	COMPLIANCE: Within the next 100 FC or 4 months after the effective date of this EAD, whichever occurs first, replace the affected spring of the RH MLG, as applicable, with new ones bearing the same P/N with a non-affected part 2.					
32-01-00-001 32 A/F	Operational Check of Hydraulic System 3 Automatic Overheat Protection - [OPC]		RE		05-20-00, SYS 9	≈13-Dec-2040
	AMM TASK:29-13-00-710-802-A/500, CAT:8 (ZONE: 241, 242, 315, 316) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016			
		Hrs	0	7,500	-/+37	7,500 5,233.2 Hrs (+37)
		Ldg	0			
320100-0101 32 A/F PN SN-UNKNOWN	Main Landing Gear Assembly Left		RE (O/C)			
		Mos	26-Oct-2016			
		Hrs	0			
		Ldg	0			
320100-0102 32 A/F PN SN-UNKNOWN	Main Landing Gear Assembly Right		RE (O/C)			
		Mos	26-Oct-2016			
		Hrs	0			
		Ldg	0			
320101-0101 32 A/F PN SN-UNKNOWN	Nose Landing Gear Assembly		RE (O/C)			
		Mos	26-Oct-2016			
		Hrs	0			
		Ldg	0			
320113-0101 32 A/F 80-230-01-04 307392-169	Landing Gear And Hydraulic Control Right - Rack		RE (O/C)			
		Mos	06-Nov-2020			
		Hrs	1,030.1			
		Ldg	786			
320113-0102 32 A/F 80-230-01-04 307392-170	Landing Gear And Hydraulic Control Left - Rack		RE (O/C)			
		Mos	06-Nov-2020			
		Hrs	1,030.1			
		Ldg	786			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
32-11-00-001		Lubrication of Main Landing Gear - [LUB]					RE	05-20-00, 05-30-25, SMR, SYS 8	
	 32 A/F	05-30-25		Mos	31-Oct-2025	12	-/+15d	(22-Oct-2026)	4.5 Months (+15 Days)
AMM TASK:12-21-01-640-801-A/300, CAT:8 (ZONE: 721, 731) (UPDATE NOTE: Preformed Lubrication of Main Landing Gear, no faults noted.) (SOURCE: AMM Part III (5613) SMR)				Hrs	2,137				
				Ldg	1,644				
32-11-01-001		External General Visual Inspection of External Side of Main Landing Gear Shock Strut Assembly - [GVI]					RE	05-20-00, 05-30-30, SMR, STRUCT AD	
	 32 A/F	05-30-30		Mos	07-Nov-2024	24	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
CAT:AD, NDT PART 5 TASK:32-11-00-212-801-A (ZONE: 721, 731) (Tol. Adjustment: -12d) (SOURCE: AMM Part III (5613) SMR)				Hrs	1,997.8				
				Ldg	1,547				
32-11-01-002		RST - Restoration (Overhaul) of Main Landing Gear - Dressed Shock Strut Assembly (LH)					RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
	 32 A/F	Left		Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months
200-3650-701				Hrs					
H0148				Ldg	0	8,500		8,500	6,769 Ldg
Restored Date 26-Oct-2016									
AIPC:32-11-01, AMM TASK:32-11-00-920-801-A/200 (ZONE: 731) (SOURCE: AMM Part III (5613) SMR)									
Note: From the Acft Maintenance Start Counting Date									
32-11-01-003		RST - Restoration (Overhaul) of Main Landing Gear - Dressed Shock Strut Assembly (RH)					RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
	 32 A/F	Right		Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months
200-3650-701				Hrs					
H0155				Ldg	0	8,500		8,500	6,769 Ldg
Restored Date 26-Oct-2016									
AIPC:32-11-01, AMM TASK:32-11-00-920-801-A/200 (ZONE: 721) (SOURCE: AMM Part III (5613) SMR)									
Note: From the Acft Maintenance Start Counting Date									
321102-0101		Main Landing Gear (MLG) - Dressed Shock Strut Assembly					RE (O/C)		
	 32 A/F	Left		Mos	11-Nov-2021				
200-3650-701				Hrs	1,272				
H0148				Ldg	968				
321102-0102		Main Landing Gear (MLG) - Dressed Shock Strut Assembly					RE (O/C)		
	 32 A/F	Right		Mos	11-Nov-2021				
200-3650-701				Hrs	1,272				
H0155				Ldg	968				
32-11-03-001		External General Visual Inspection of External Side of Main Landing Gear Side Stay - [GVI]					RE	05-20-00, 05-30-30, SMR, STRUCT AD	
	 32 A/F	05-30-30		Mos	07-Nov-2024	24	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
CAT:AD, NDT PART 5 TASK:32-11-00-212-802-A (ZONE: 721, 731) (Tol. Adjustment: -12d) (SOURCE: AMM Part III (5613) SMR)				Hrs	1,997.8				
				Ldg	1,547				
321103-0101		Dressed Mlg Shock Strut Assembly - Main Fitting					RE	04-30-00, Life-Limited Items (LLI), Life Limit Parts	
	 32 A/F	Left		Mos	26-Oct-2016				
200-3651-003				Hrs	0				
WHM0153				Ldg	0	17,000		17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)									

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
321103-0102		Dressed Mlg Shock Strut Assembly - Main Fitting						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F	200-3651-004 WHM0166 (SOURCE: AMM Part IV (5613) AWL)	Right		Mos	26-Oct-2016				
				Hrs	0				
				Ldg	0	17,000		17,000	15,269 Ldg
321103-0301		Dressed Mlg Shock Strut Assembly - Pin, Trunnion						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F	200-3690-103 CPS01C-0093 (SOURCE: AMM Part IV (5613) AWL)	Left Fwd		Mos	26-Oct-2016				
				Hrs	0				
				Ldg	0	17,000		17,000	15,269 Ldg
321103-0302		Dressed Mlg Shock Strut Assembly - Pin, Trunnion						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F	200-3686-103 CPS01C-0083 (SOURCE: AMM Part IV (5613) AWL)	Left Aft		Mos	26-Oct-2016				
				Hrs	0				
				Ldg	0	17,000		17,000	15,269 Ldg
321103-0303		Dressed Mlg Shock Strut Assembly - Pin, Trunnion						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F	200-3686-103 CPS01C-0075 (SOURCE: AMM Part IV (5613) AWL)	Right Aft		Mos	26-Oct-2016				
				Hrs	0				
				Ldg	0	17,000		17,000	15,269 Ldg
321103-0304		Dressed Mlg Shock Strut Assembly - Pin, Trunnion						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F	200-3690-103 CPS01C-0101 (SOURCE: AMM Part IV (5613) AWL)	Right Fwd		Mos	26-Oct-2016				
				Hrs	0				
				Ldg	0	17,000		17,000	15,269 Ldg
32-11-04-001		Servicing of Main Landing Gear Shock Absorber - [SVC]						RE 05-20-00, 05-30-40, SMR, SYS 8	
32 A/F	05-30-40			Mos	07-Nov-2024	60	-/+15d (25-Oct-2026)		4.6 Months (+15 Days)
	AMM TASK:12-14-01-610-802-A/300, CAT:8 (ZONE: 721, 731) (Tol. Adjustment: -6d) (SOURCE: AMM Part III (5613) SMR)			Hrs	1,997.8				
				Ldg	1,547				
32-11-04-002		External General Visual Inspection of External Side of Main Landing Gear Shock Absorber - [GVI]						RE 05-20-00, 05-30-30, SMR, STRUCT AD	
32 A/F	05-30-30			Mos	07-Nov-2024	24	-/+15d (25-Oct-2026)		4.6 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:32-11-00-212-803-A (ZONE: 721, 731) (Tol. Adjustment: -12d) (SOURCE: AMM Part III (5613) SMR)			Hrs	1,997.8				
				Ldg	1,547				
32-11-04-003		Functional Check of the Main Landing Gear Shock Absorber - [FNC]						RE 05-20-00, 05-30-25, SMR, SYS 8	
32 A/F	MLG - Left05-30-25			Mos	31-Oct-2025	12	-/+15d (22-Oct-2026)		4.5 Months (+15 Days)
PN	SN-UNKNOWN			Hrs	2,137				
	AMM TASK:32-11-04-780-801-A/600, CAT:8 (ZONE: 721, 731) (UPDATE NOTE: Performed Left Main Landing Gear Shock Absorber Check, no faults noted.) (SOURCE: AMM Part III (5613) SMR)			Ldg	1,644				
32-11-04-003		Functional Check of the Main Landing Gear Shock Absorber - [FNC]						RE 05-20-00, 05-30-25, SMR, SYS 8	
32 A/F	MLG - Right05-30-25			Mos	31-Oct-2025	12	-/+15d (22-Oct-2026)		4.5 Months (+15 Days)
PN	SN-UNKNOWN			Hrs	2,137				
	AMM TASK:32-11-04-780-801-A/600, CAT:8 (ZONE: 721, 731) (UPDATE NOTE: Performed Right Main Landing Gear Shock Absorber Check, no faults noted.) (SOURCE: AMM Part III (5613) SMR)			Ldg	1,644				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
321104-0101		Shock Absorber Assy	RE (O/C)							
32 A/F	MLG - Left		Mos	26-Oct-2016						
PN			Hrs	0						
SN-UNKNOWN			Ldg	0						
321104-0102		Shock Absorber Assy	RE (O/C)							
32 A/F	MLG - Right		Mos	26-Oct-2016						
PN			Hrs	0						
SN-UNKNOWN			Ldg	0						
321105-0101		Mlg Oleo Assembly - Metering Pin/ End Cap	RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts							
32 A/F	Left		Mos	26-Oct-2016						
200-3628-105			Hrs	0						
H0174			Ldg	0	17,000		17,000		15,269	Ldg
		(SOURCE: AMM Part IV (5613) AWL)								
321105-0102		Mlg Oleo Assembly - Metering Pin/ End Cap	RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts							
32 A/F	Right		Mos	26-Oct-2016						
200-3628-105			Hrs	0						
H0155			Ldg	0	17,000		17,000		15,269	Ldg
		(SOURCE: AMM Part IV (5613) AWL)								
321106-0101		Dressed Mlg Shock Strut Assembly - Trailing Arm	RE (O/C) 04-30-00, Life-Limited Items (LLI), Life Limit Parts							
32 A/F	Left		Mos	26-Oct-2016						
200-3653-005			Hrs	0						
H0147			Ldg	0						
		(SOURCE: AMM Part IV (5613) AWL)								
321106-0102		Dressed Mlg Shock Strut Assembly - Trailing Arm	RE (O/C) 04-30-00, Life-Limited Items (LLI), Life Limit Parts							
32 A/F	Right		Mos	26-Oct-2016						
200-3653-005			Hrs	0						
H0164			Ldg	0						
		(SOURCE: AMM Part IV (5613) AWL)								
321107-0101		Dressed Mlg Shock Strut Assembly - Pin, Trailing Arm Assy	RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts							
32 A/F	Left		Mos	26-Oct-2016						
200-3685-103			Hrs	0						
CPS01C-0223			Ldg	0	17,000		17,000		15,269	Ldg
		(SOURCE: AMM Part IV (5613) AWL)								
321107-0102		Dressed Mlg Shock Strut Assembly - Pin, Trailing Arm Assy	RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts							
32 A/F	Right		Mos	26-Oct-2016						
200-3685-103			Hrs	0						
CPS01C-0203			Ldg	0	17,000		17,000		15,269	Ldg
		(SOURCE: AMM Part IV (5613) AWL)								
321108-0101		Mlg Oleo Assembly - Cylinder	RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts							
32 A/F	Left		Mos	26-Oct-2016						
200-3626-101			Hrs	0						
H0134			Ldg	0	17,000		17,000		15,269	Ldg
		(SOURCE: AMM Part IV (5613) AWL)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
321108-0102		Mlg Oleo Assembly - Cylinder						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F		Right		Mos	26-Oct-2016				
200-3626-101				Hrs	0				
H0155				Ldg	0	17,000		17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)									
321109-0101		Dressed Mlg Shock Strut Assembly - Pin, Oleo Assy						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈28-Sep-2033
32 A/F		Lower - Left		Mos	11-Nov-2021				
200-3687-001				Hrs	1,272				
ELI01C-0046				Ldg	968	3,400		4,368	2,637 Ldg
(SOURCE: AMM Part IV (5613) AWL)									
321109-0102		Dressed Mlg Shock Strut Assembly - Pin, Oleo Assy						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈28-Sep-2033
32 A/F		Lower - Right		Mos	11-Nov-2021				
200-3687-001				Hrs	1,272				
ELI01C-0050				Ldg	968	3,400		4,368	2,637 Ldg
(SOURCE: AMM Part IV (5613) AWL)									
321109-0103		Dressed Mlg Shock Strut Assembly - Pin, Oleo Assy						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F		Upper - Left		Mos	26-Oct-2016				
200-3688-103				Hrs	0				
CPS01C-0167				Ldg	0	17,000		17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)									
321109-0104		Dressed Mlg Shock Strut Assembly - Pin, Oleo Assy						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F		Upper - Right		Mos	26-Oct-2016				
200-3688-103				Hrs	0				
CPS01C-0175				Ldg	0	17,000		17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)									
321207-0101		Door Actuator						RE (O/C)	
32 A/F		MLG - Left		Mos	26-Oct-2016				
625800-1001				Hrs	0				
0142				Ldg	0				
321207-0102		Door Actuator						RE (O/C)	
32 A/F		MLG - Right		Mos	26-Oct-2016				
625800-1001				Hrs	0				
0138				Ldg	0				
32-21-01-001		Lubrication of Nose Landing Gear - [LUB]						RE 05-20-00, 05-30-25, SMR, SYS 8	
32 A/F		05-30-25		Mos	31-Oct-2025	12	-/+15d	(22-Oct-2026)	4.5 Months (+15 Days)
AMM TASK:12-21-02-640-801-A/300, CAT:8 (ZONE: 711) (UPDATE NOTE: Performed Lubrication of the Nose Landing Gear , no faults noted.) (SOURCE: AMM Part III (5613) SMR)				Hrs	2,137				
				Ldg	1,644				
32-21-01-003		Servicing of Nose Landing Gear Shock Absorber - [SVC]						RE 05-20-00, 05-30-40, SMR, SYS 8	
32 A/F		05-30-40		Mos	07-Nov-2024	60	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
AMM TASK:12-14-02-610-802-A/300, CAT:8 (ZONE: 711) (Tol. Adjustment: -6d) (SOURCE: AMM Part III (5613) SMR)				Hrs	1,997.8				
				Ldg	1,547				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
32-21-01-004	External General Visual Inspection of External Side of Nose Landing Gear Shock Strut Assembly - [GVI]					RE 05-20-00, 05-30-30, SMR, STRUCT AD	
 32 A/F	05-30-30		Mos	07-Nov-2024	24	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
CAT:AD, NDT PART 5 TASK:32-21-00-212-801-A (ZONE: 711) (Tol. Adjustment: -12d) (SOURCE: AMM Part III (5613) SMR)			Hrs	1,997.8			
			Ldg	1,547			
32-21-01-005	RST - Restoration (Overhaul) of Nose Landing Gear - Dressed Shock Strut Assembly					RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
 32 A/F			Mos	26-Oct-2016	120	26-Oct-2026	4.7 Months
200-4025-027 H0073			Hrs				
Restored Date 26-Oct-2016			Ldg	0	8,500	8,500	6,769 Ldg
AIPC:32-21-01, AMM TASK:32-21-00-920-801-A/200 (ZONE: 711) (SOURCE: AMM Part III (5613) SMR)							
Note: From the Acft Maintenance Start Counting Date							
32-21-01-006	Functional Check of the Nose Landing Gear Shock Absorber - [FNC]					RE 05-20-00, 05-30-25, SMR, SYS 8	
 32 A/F	NLG05-30-25		Mos	31-Oct-2025	12	-/+15d (22-Oct-2026)	4.5 Months (+15 Days)
PN			Hrs	2,137			
SN-UNKNOWN			Ldg	1,644			
AMM TASK:32-21-04-780-801-A/600, CAT:8 (ZONE: 711) (UPDATE NOTE: Performed Nose Landing Gear Shock Absorber Check, no faults noted.) (SOURCE: AMM Part III (5613) SMR)							
322101-0101	Shock Absorber Assembly					RE (O/C)	
 32 A/F	NLG		Mos	26-Oct-2016			
PN			Hrs	0			
SN-UNKNOWN			Ldg	0			
32-21-02-001	External General Visual Inspection of External Side of Nose Landing Gear Drag Strut - [GVI]					RE 05-20-00, 05-30-30, SMR, STRUCT AD	
 32 A/F	05-30-30		Mos	07-Nov-2024	24	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
CAT:AD, NDT PART 5 TASK:32-21-00-212-802-A (ZONE: 711) (Tol. Adjustment: -12d) (SOURCE: AMM Part III (5613) SMR)			Hrs	1,997.8			
			Ldg	1,547			
322102-0101	Nose Landing Gear (NLG) - Dressed Shock Strut Assembly					RE (O/C)	
 32 A/F			Mos	26-Oct-2016			
200-4025-027 H0073			Hrs	0			
			Ldg	0			
322102-0102	Dressed Nlg Shock Strut Assembly - Cylinder					RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
 32 A/F			Mos	26-Oct-2016			
200-4053-009 WHM0075			Hrs	0			
(SOURCE: AMM Part IV (5613) AWL)			Ldg	0	17,000	17,000	15,269 Ldg
322102-0103	Dressed Nlg Shock Strut Assembly - Piston					RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
 32 A/F			Mos	26-Oct-2016			
200-4051-005 H0043			Hrs	0			
(SOURCE: AMM Part IV (5613) AWL)			Ldg	0	17,000	17,000	15,269 Ldg
322102-0201	Dressed Nlg Shock Strut Assembly - Pin, Trunnion					RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
 32 A/F	Left		Mos	26-Oct-2016			
200-4005-101 CPS01C-0171			Hrs	0			
(SOURCE: AMM Part IV (5613) AWL)			Ldg	0	17,000	17,000	15,269 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
322102-0202	Dressed Nlg Shock Strut Assembly - Pin, Trunnion						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F	Right		Mos	26-Oct-2016				
200-4005-101			Hrs	0				
CPS01C-0172			Ldg	0	17,000		17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)								
322105-0101	Dressed NLG Shock Strut Assembly - Torque Arm						RE (O/C) 04-30-00, Life-Limited Items (LLI), Life Limit Parts	
32 A/F	No.1		Mos	26-Oct-2016				
200-4075-001			Hrs	0				
ELL01C-0132			Ldg	0				
(SOURCE: AMM Part IV (5613) AWL)								
322105-0102	Dressed Nlg Shock Strut Assembly - Pin, Torque Arm Assy						RE 04-30-00, Life-Limited Items (LLI)	≈21-Oct-2068
32 A/F			Mos	26-Oct-2016				
200-4040-101			Hrs	0				
CPS01C-0167			Ldg	0	17,000		17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)								
322105-0103	Dressed Nlg Shock Strut Assembly - Pin, Torque Arm Apex						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F			Mos	26-Oct-2016				
200-4091-101			Hrs	0				
H0107			Ldg	0	17,000		17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)								
322105-0104	Dressed NLG Shock Strut Assembly - Pin, Torque Link						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈30-Mar-2066
32 A/F			Mos	26-Oct-2016				
Unknown			Hrs	0				
Unknown			Ldg	0	17,000		16,077	14,346 Ldg
(SOURCE: AMM Part IV (5613) AWL)								
322205-0101	Door Actuator						RE (O/C)	
32 A/F	NLG		Mos	26-Oct-2016				
625700-1001			Hrs	0				
0153			Ldg	0				
322205-0102	Door Actuator						RE (O/C)	
32 A/F	NLG		Mos	26-Oct-2016				
625700-1001			Hrs	0				
0154			Ldg	0				
32-30-00-001	Operational Check of Landing Gear Lever Override Function - [OPC]						RE 05-20-00, 05-30-20, SMR, SYS 8	≈13-Dec-2040
32 A/F	05-30-20		Mos	26-Oct-2016				
			Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
AMM TASK:32-33-01-710-801-A/500, CAT:8 (ZONE: 121, 122) (SOURCE: AMM Part III (5613) SMR)								
			Ldg	0				
32-31-01-002	RST - Restoration (Overhaul) of Main Landing Gear - Retract Actuator (LH)						RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 6	
32 A/F	Left		Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months
200-3800-009			Hrs					
H0157			Ldg	0	8,500		8,500	6,769 Ldg
Restored Date 26-Oct-2016								
AMM TASK:32-11-00-920-801-A/200 (ZONE: 731) (SOURCE: AMM Part III (5613) SMR)								
Note: From the Acft Maintenance Start Counting Date								

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Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description					CW	REQ	TOL	Categories	Time
SEQ	PN/SN									DUE	Remaining
32-31-01-003		RST - Restoration (Overhaul) of Main Landing Gear - Retract Actuator (RH)							RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 6	
	32 A/F	Right			Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months	
	200-3800-009				Hrs						
	H0159				Ldg	0	8,500		8,500	6,769 Ldg	
	Restored Date 26-Oct-2016										
AMM TASK:32-11-00-920-801-A/200 (ZONE: 721) (SOURCE: AMM Part III (5613) SMR)											
Note: From the Acft Maintenance Start Counting Date											
323101-0101		Main Landing Gear (MLG) - Retract Actuator							RE (O/C)		
	32 A/F	Left			Mos	26-Oct-2016					
	200-3800-009				Hrs	0					
	H0157				Ldg	0					
323101-0102		Main Landing Gear (MLG) - Retract Actuator							RE (O/C)		
	32 A/F	Right			Mos	26-Oct-2016					
	200-3800-009				Hrs	0					
	H0159				Ldg	0					
323103-0101		Unlock Actuator Assy							RE (O/C)		
	32 A/F	MLG - Left			Mos	26-Oct-2016					
	200-3850-001				Hrs	0					
	TAC01U-0154				Ldg	0					
323103-0102		Unlock Actuator Assy							RE (O/C)		
	32 A/F	MLG - Right			Mos	26-Oct-2016					
	200-3850-001				Hrs	0					
	TAC01U-0173				Ldg	0					
323104-0101		Uplock Assy							RE (O/C)		
	32 A/F	MLG - Left			Mos	26-Oct-2016					
	200-4410-009				Hrs	0					
	TAC01U-0091				Ldg	0					
323104-0102		Uplock Assy							RE (O/C)		
	32 A/F	MLG - Right			Mos	26-Oct-2016					
	200-4410-010				Hrs	0					
	TAC01U-0176				Ldg	0					
323104-0103		Uplock Assy							RE (O/C)		
	32 A/F	NLG			Mos	26-Oct-2016					
	200-4410-010				Hrs	0					
	TAC01U-0111				Ldg	0					
32-31-05-002		RST - Restoration (Overhaul) of Main Landing Gear - Side Stay Assembly (LH)							RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 6	
	32 A/F	Left			Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months	
	200-3700-005				Hrs						
	PCX01U-0157				Ldg	0	8,500		8,500	6,769 Ldg	
Restored Date 26-Oct-2016											
AIPC:32-31-05, AMM TASK:32-11-00-920-801-A/200 (ZONE: 731) (SOURCE: AMM Part III (5613) SMR)											
Note: From the Acft Maintenance Start Counting Date											

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
32-31-05-003	RST - Restoration (Overhaul) of Main Landing Gear - Side Stay Assembly (RH)						RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 6	
32 A/F 200-3700-005 PCX01U-0158 Restored Date 26-Oct-2016 AIPC:32-31-05, AMM TASK:32-11-00-920-801-A/200 (ZONE: 721) (SOURCE: AMM Part III (5613) SMR) Note: From the Acft Maintenance Start Counting Date	Right		Mos Hrs Ldg	26-Oct-2016 0	120 8,500		26-Oct-2026 8,500	4.7 Months 6,769 Ldg
323105-0101	Main Landing Gear (MLG) - Side Stay Assembly						RE (O/C)	
32 A/F 200-3700-005 PCX01U-0157	Left		Mos Hrs Ldg	26-Oct-2016 0	 0			
323105-0102	Main Landing Gear (MLG) - Side Stay Assembly						RE (O/C)	
32 A/F 200-3700-005 PCX01U-0158	Right		Mos Hrs Ldg	26-Oct-2016 0	 0			
323105-0103	Mlg Side Stay Assy - Side Stay						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F 200-3701-001 PCX01U-0178 (SOURCE: AMM Part IV (5613) AWL)	Upper - Left		Mos Hrs Ldg	26-Oct-2016 0	 0	17,000	17,000	15,269 Ldg
323105-0104	Mlg Side Stay Assy - Side Stay						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F 200-3701-001 PCX01U-0194 (SOURCE: AMM Part IV (5613) AWL)	Upper - Right		Mos Hrs Ldg	26-Oct-2016 0	 0	17,000	17,000	15,269 Ldg
323105-0105	Mlg Side Stay Assy - Side Stay						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F 200-3702-001 PCX01U-0167 (SOURCE: AMM Part IV (5613) AWL)	Lower - Left		Mos Hrs Ldg	26-Oct-2016 0	 0	17,000	17,000	15,269 Ldg
323105-0106	Mlg Side Stay Assy - Side Stay						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F 200-3702-001 PCX01U-0172 (SOURCE: AMM Part IV (5613) AWL)	Lower - Right		Mos Hrs Ldg	26-Oct-2016 0	 0	17,000	17,000	15,269 Ldg
323105-0107	Mlg Side Stay Assy - Pin, Apex						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F 200-3705-103 PCX01U-0181 (SOURCE: AMM Part IV (5613) AWL)	Left		Mos Hrs Ldg	26-Oct-2016 0	 0	17,000	17,000	15,269 Ldg
323105-0108	Mlg Side Stay Assy - Pin, Apex						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F 200-3705-103 PCX01U-0190 (SOURCE: AMM Part IV (5613) AWL)	Right		Mos Hrs Ldg	26-Oct-2016 0	 0	17,000	17,000	15,269 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time	
SEQ	PN/SN							DUE	Remaining	
323105-0201		Dressed Mlg Shock Strut Assembly - Pin, Side Stay Assy					RE	04-30-00, Life-Limited Items (LLI), Life Limit Parts		≈21-Oct-2068
	32 A/F	Lower - Left		Mos	26-Oct-2016					
	200-3689-105			Hrs	0					
	CPS01C-0169			Ldg	0	17,000		17,000	15,269 Ldg	
(SOURCE: AMM Part IV (5613) AWL)										
323105-0202		Dressed Mlg Shock Strut Assembly - Pin, Side Stay Assy					RE	04-30-00, Life-Limited Items (LLI), Life Limit Parts		≈21-Oct-2068
	32 A/F	Lower - Right		Mos	26-Oct-2016					
	200-3689-105			Hrs	0					
	CPS01C-0177			Ldg	0	17,000		17,000	15,269 Ldg	
(SOURCE: AMM Part IV (5613) AWL)										
323105-0203		Mlg Side Stay Assy - Pin, Side Stay Assy					RE	04-30-00, Life-Limited Items (LLI), Life Limit Parts		≈21-Oct-2068
	32 A/F	Upper - Left		Mos	26-Oct-2016					
	200-3712-103			Hrs	0					
	PCX01U-0198			Ldg	0	17,000		17,000	15,269 Ldg	
(SOURCE: AMM Part IV (5613) AWL)										
323105-0204		Mlg Side Stay Assy - Pin, Side Stay Assy					RE	04-30-00, Life-Limited Items (LLI), Life Limit Parts		≈21-Oct-2068
	32 A/F	Upper - Right		Mos	26-Oct-2016					
	200-3712-103			Hrs	0					
	PCX01U-0206			Ldg	0	17,000		17,000	15,269 Ldg	
(SOURCE: AMM Part IV (5613) AWL)										
32-31-10-002		RST - Restoration (Overhaul) of Main Landing Gear - Lock Link Assembly (LH)					RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 6		
	32 A/F	Left		Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months	
	200-3750-005			Hrs						
	CFN02C-0170			Ldg	0	8,500		8,500	6,769 Ldg	
Restored Date 26-Oct-2016										
AIPC:32-31-10, AMM TASK:32-11-00-920-801-A/200 (ZONE: 731) (SOURCE: AMM Part III (5613) SMR)										
Note: From the Acft Maintenance Start Counting Date										
32-31-10-003		RST - Restoration (Overhaul) of Main Landing Gear - Lock Link Assembly (RH)					RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 6		
	32 A/F	Right		Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months	
	200-3750-005			Hrs						
	CFN02C-0155			Ldg	0	8,500		8,500	6,769 Ldg	
Restored Date 26-Oct-2016										
AIPC:32-31-10, AMM TASK:32-11-00-920-801-A/200 (ZONE: 721) (SOURCE: AMM Part III (5613) SMR)										
Note: From the Acft Maintenance Start Counting Date										
323110-0101		Mlg Lock Links Assy - Lock Link					RE	04-30-00, Life-Limited Items (LLI), Life Limit Parts		≈21-Oct-2068
	32 A/F	Lower - Left		Mos	26-Oct-2016					
	200-3751-001			Hrs	0					
	CFN02C-0208			Ldg	0	17,000		17,000	15,269 Ldg	
(SOURCE: AMM Part IV (5613) AWL)										
323110-0102		Mlg Lock Links Assy - Lock Link					RE	04-30-00, Life-Limited Items (LLI), Life Limit Parts		≈21-Oct-2068
	32 A/F	Lower - Right		Mos	26-Oct-2016					
	200-3751-001			Hrs	0					
	CFN02C-0193			Ldg	0	17,000		17,000	15,269 Ldg	
(SOURCE: AMM Part IV (5613) AWL)										

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
323110-0103		Mlg Lock Links Assy - Lock Link					RE	04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
	32 A/F	Upper - Left		Mos	26-Oct-2016				
	200-3752-003			Hrs	0				
	CFN02C-0189			Ldg	0	17,000		17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)									
323110-0104		Mlg Lock Links Assy - Lock Link					RE	04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
	32 A/F	Upper - Right		Mos	26-Oct-2016				
	200-3752-003			Hrs	0				
	CFN02C-0174			Ldg	0	17,000		17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)									
323110-0201		Dressed Mlg Shock Strut Assembly - Pin - Lock Link Assy					RE	04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
	32 A/F	Upper - Left		Mos	26-Oct-2016				
	200-3753-001			Hrs	0				
	CPS01C-0167			Ldg	0	17,000		17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)									
323110-0202		Dressed Mlg Shock Strut Assembly - Pin - Lock Link Assy					RE	04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
	32 A/F	Upper - Right		Mos	26-Oct-2016				
	200-3753-001			Hrs	0				
	CPS01C-0175			Ldg	0	17,000		17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)									
323110-0203		Mlg Lock Links Assembly - Pin					RE	04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
	32 A/F	Lower - Left		Mos	26-Oct-2016				
	200-3756-003			Hrs	0				
	CFN02C-0193			Ldg	0	17,000		17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)									
323110-0204		Mlg Lock Links Assembly - Pin					RE	04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
	32 A/F	Lower - Right		Mos	26-Oct-2016				
	200-3756-003			Hrs	0				
	CFN02C-0184			Ldg	0	17,000		17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)									
323110-0205		Mlg Lock Links Assy - Pin, Apex					RE	04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
	32 A/F	Left		Mos	26-Oct-2016				
	200-3754-001			Hrs	0				
	CFN02C-0175			Ldg	0	17,000		17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)									
323110-0206		Mlg Lock Links Assy - Pin, Apex					RE	04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
	32 A/F	Right		Mos	26-Oct-2016				
	200-3754-001			Hrs	0				
	CFN02C-0186			Ldg	0	17,000		17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)									

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
32-32-01-002		RST - Restoration (Overhaul) of Nose Landing Gear - Retract Actuator						RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 6	
	32 A/F		Mos	26-Oct-2016	120			26-Oct-2026	4.7 Months	
	200-4200-001		Hrs							
	H0077		Ldg	0	8,500			8,500	6,769 Ldg	
	Restored Date 26-Oct-2016									
		AIPC:32-32-01, AMM TASK:32-21-00-920-801-A/200 (ZONE: 711) (SOURCE: AMM Part III (5613) SMR)								
		Note: From the Acft Maintenance Start Counting Date								
323201-0101		Nose Landing Gear (NLG) - Retract Actuator						RE (O/C)		
	32 A/F		Mos	26-Oct-2016						
	200-4200-001		Hrs	0						
	H0077		Ldg	0						
323203-0101		Un-Lock Actuator Assy						RE (O/C)		
	32 A/F	NLG	Mos	26-Oct-2016						
	200-4300-001		Hrs	0						
	TAC01U-0082		Ldg	0						
32-32-05-002		RST - Restoration (Overhaul) of Nose Landing Gear - Drag Brace Assembly						RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 6	
	32 A/F		Mos	26-Oct-2016	120			26-Oct-2026	4.7 Months	
	200-4100-007		Hrs							
	PCX01U-0097		Ldg	0	8,500			8,500	6,769 Ldg	
	Restored Date 26-Oct-2016									
		AIPC:32-32-05, AMM TASK:32-21-00-920-801-A/200 (ZONE: 711) (SOURCE: AMM Part III (5613) SMR)								
		Note: From the Acft Maintenance Start Counting Date								
323205-0101		Nose Landing Gear (NLG) - Drag Brace Assembly						RE (O/C)		
	32 A/F		Mos	26-Oct-2016						
	200-4100-007		Hrs	0						
	PCX01U-0097		Ldg	0						
323205-0102		Dressed Nlg Shock Strut Assembly - Pin, Drag Brace Assy						RE	04-30-00, Life-Limited Items (LLI), Life Limit Parts	
	32 A/F		Mos	26-Oct-2016						
	200-4037-103		Hrs							
	CSP01C-0106		Ldg	0	17,000			17,000	15,269 Ldg	
	(SOURCE: AMM Part IV (5613) AWL)									
323205-0201		Nose Landing Gear (NLG) - Drag Brace Assembly - Drag Brace						RE	04-30-00, Life-Limited Items (LLI), Life Limit Parts	
	32 A/F	Upper	Mos	26-Oct-2016						
	200-4110-001		Hrs	0						
	PCX01U-0124		Ldg	0	17,000			17,000	15,269 Ldg	
		(SOURCE: AMM Part IV (5613) AWL)								
323205-0202		Nose Landing Gear (NLG) - Drag Brace Assembly - Drag Brace						RE	04-30-00, Life-Limited Items (LLI), Life Limit Parts	
	32 A/F	Lower	Mos	26-Oct-2016						
	200-4120-001		Hrs	0						
	PCX01U-0106		Ldg	0	17,000			17,000	15,269 Ldg	
	(SOURCE: AMM Part IV (5613) AWL)									

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
323205-0301	Nlg Drag Brace Assembly - Pin, Apex						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F		Mos	26-Oct-2016					
200-4136-103		Hrs	0					
SPXC01U-0073		Ldg	0	17,000			17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)								
323205-0302	Nlg Drag Brace Assembly - Pin, Lock Links Assy						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F		Mos	26-Oct-2016					
200-4137-103		Hrs	0					
SPXC01U-0063		Ldg	0	17,000			17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)								
323205-0303	NLG Drag Brace Assembly - Pin, Trunnion						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F	No.1	Mos	26-Oct-2016					
200-4139-101		Hrs	0					
SPXC01U-0136		Ldg	0	17,000			17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)								
32-32-10-002	RST - Restoration (Overhaul) of Nose Landing Gear - Lock Link Assembly						RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 6	
32 A/F		Mos	26-Oct-2016	120			26-Oct-2026	4.7 Months
200-4150-003		Hrs						
CFN02C-0092		Ldg	0	8,500			8,500	6,769 Ldg
Restored Date 26-Oct-2016 AIPC:32-32-10, AMM TASK:32-21-00-920-801-A/200 (ZONE: 711) (SOURCE: AMM Part III (5613) SMR) Note: From the Acft Maintenance Start Counting Date								
323210-0101	Nose Landing Gear (NLG) - Lock Link Assembly						RE (O/C)	
32 A/F		Mos	26-Oct-2016					
200-4150-003		Hrs	0					
CFN02C-0092		Ldg	0					
323210-0102	Nlg Lock Links Assembly - Pin, Apex						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F		Mos	26-Oct-2016					
200-4182-101		Hrs	0					
CFN-0103		Ldg	0	17,000			17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)								
323210-0103	Nlg Lock Links Assembly - Lock Link						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F	Lower	Mos	26-Oct-2016					
200-4160-001		Hrs	0					
CFN02C-0119		Ldg	0	17,000			17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)								
323210-0104	Nlg Lock Links Assembly - Lock Link						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F	Upper	Mos	26-Oct-2016					
200-4170-003		Hrs	0					
CFN02C-0097		Ldg	0	17,000			17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)								

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
323210-0105		Dressed Nlg Shock Strut Assembly - Pin, Lock Links Assy						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
	32 A/F			Mos	26-Oct-2016				
	200-4188-101			Hrs	0				
	H0105			Ldg	0	17,000		17,000	15,269 Ldg
	(SOURCE: AMM Part IV (5613) AWL)								
323301-0101		Landing Gear Control Lever						RE (O/C)	
	32 A/F			Mos	26-Oct-2016				
	72500			Hrs	0				
	00092			Ldg	0				
323302-0101		Landing Gear Control Manifold						RE (O/C)	
	32 A/F			Mos	26-Oct-2016				
	72512-1			Hrs	0				
	0080			Ldg	0				
32-34-00-001		Functional Check of Landing Gear Emergency Extension System - [FNC]						RE 05-20-00, 05-30-40, SMR, SYS 8	
	32 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
	AMM TASK:32-34-00-720-801-A/500, CAT:8 (ZONE: 223, 224, 711, 721, 731) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)								
				Hrs	1,272				
				Ldg	968				
32-34-00-002		General Visual Inspection of Landing Gear Emergency Extension Linkages - [GVI]						RE 05-20-00, 05-30-40, SMR, SYS 8	
	32 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
	AMM TASK:32-34-00-210-801-A/600, CAT:8 (ZONE: 113, 114, 121, 122, 132, 141, 142, 223, 224, 710) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)								
				Hrs	1,272				
				Ldg	968				
323401-0101		Free-Fall Selector Valve						RE (O/C)	
	32 A/F			Mos	26-Oct-2016				
	72501-2			Hrs	0				
	0081			Ldg	0				
32-41-00-001		Operational Check of Hydraulic Brake Fuses - [OPC]						RE 04-10-00, 05-20-00, 05-20-01, 05-30-70, CMR, SMR, SYS 8	≈22-Apr-2044
	32 A/F	Aft - Left		Mos	26-Jul-2021				
	90007143			Hrs	1,211	7,500		8,711	6,444.2 Hrs
	MAR15-0209			Ldg	927				
	AMM TASK:32-41-00-870-801-A/200, CAT:8 (ZONE: 143, 144, 521, 621) (UPDATE NOTE: Replaced No.2 Brake to comply with SB550-32-0011, no faults noted.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL) Note: At Each Brake Replacement								
32-41-00-001		Operational Check of Hydraulic Brake Fuses - [OPC]						RE 04-10-00, 05-20-00, 05-20-01, 05-30-70, CMR, SMR, SYS 8	≈11-Dec-2043
	32 A/F	Aft - Right		Mos	27-Jan-2021				
	90007143			Hrs	1,078.6	7,500		8,578.6	6,311.8 Hrs
	APR15-0241			Ldg	813				
	AMM TASK:32-41-00-870-801-A/200, CAT:8 (ZONE: 143, 144, 521, 621) (UPDATE NOTE: #3 brake leaking, removed P/N:90006967-2PR S/N:FEB16-0335 replaced with overhauled unit P/N 90006967-3PR S/N:MAR15-0154 performed Fuse Check as required no faults noted, Brake and Leak checks normal. See8130 Tag for details.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL) Note: At Each Brake Replacement								

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Task No		Description				Categories		Time Remaining
SEQ	PN/SN		CW	REQ	TOL	DUE		
32-41-00-001		Operational Check of Hydraulic Brake Fuses - [OPC]				RE 04-10-00, 05-20-00, 05-20-01, 05-30-70, CMR, SMR, SYS 8		≈03-Jul-2043
	32 A/F	Fwd - Left						
	90007143							
	APR15-0217							
	AMM TASK:32-41-00-870-801-A/200, CAT:8 (ZONE: 143, 144, 521, 621) (UPDATE NOTE: Replaced No.1 Brake with overhauled unit P/N:90006967-3PR S/N On:OCT15-0271. System checks normal.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)							
	Note: At Each Brake Replacement							
			Mos	08-Jun-2020				
			Hrs	920.6	7,500	8,420.6		6,153.8 Hrs
			Ldg	706				
32-41-00-001		Operational Check of Hydraulic Brake Fuses - [OPC]				RE 04-10-00, 05-20-00, 05-20-01, 05-30-70, CMR, SMR, SYS 8		≈23-Jan-2047
	32 A/F	Fwd - Right						
	90007143							
	APR15-0233							
	AMM TASK:32-41-00-870-801-A/200, CAT:8 (ZONE: 143, 144, 521, 621) (UPDATE NOTE: #4 (RH OUTBD)Brake worn to limits. Replaced with Overhauled Assembly w Temperature Probe. Performed all required operational and leak checks no faults noted. See 8130 Tag for details. Brake Assembly P/N Off:90006967-3PR Off S/N:OCT18-0736. Brake Assembly On P/N Off:90006967-3PR On S/N:JAN20-0784.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)							
	Note: At Each Brake Replacement							
			Mos	18-Mar-2026				
			Hrs	2,200.7	7,500	9,700.7		7,433.9 Hrs
			Ldg	1,683				
324103-0101		Stub Shut Off Valve				RE (O/C)		
	32 A/F	Left						
	90007136							
	JAN15-0102							
			Mos	26-Oct-2016				
			Hrs	0				
			Ldg	0				
324103-0202		Stub Shut Off Valve				RE (O/C)		
	32 A/F	Right						
	90007136							
	FEB15-0111							
			Mos	26-Oct-2016				
			Hrs	0				
			Ldg	0				
324104-0101		Stub Dual Brake Control Valve				RE (O/C)		
	32 A/F	Left						
	90007135-2							
	MAR16-0194							
			Mos	26-Oct-2016				
			Hrs	0				
			Ldg	0				
324104-0102		Stub Dual Brake Control Valve				RE (O/C)		
	32 A/F	Right						
	90007135-2							
	NOV15-0140							
			Mos	05-Apr-2018				
			Hrs	204.5				
			Ldg	164				
324105-0101		Pressure Transducer				RE (O/C)		
	32 A/F	Wing - Left						
	90007137-1							
	AUG15-0272							
			Mos	26-Oct-2016				
			Hrs	0				
			Ldg	0				
324105-0102		Pressure Transducer				RE (O/C)		
	32 A/F	Wing - Right						
	90007137-1							
	JUN15-0207							
			Mos	26-Oct-2016				
			Hrs	0				
			Ldg	0				
324105-0103		Pressure Transducer				RE (O/C)		
	32 A/F	Wing - Left						
	90007137-1							
	AUG15-0280							
			Mos	26-Oct-2016				
			Hrs	0				
			Ldg	0				

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Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
324105-0104		Pressure Transducer						RE (O/C)	
	32 A/F	Wing - Right			Mos	26-Oct-2016			
	90007137-1				Hrs	0			
	JUN15-0219				Ldg	0			
324106-0101		Lh Outboard Wheel Speed Transducer						RE (O/C)	
	32 A/F	Left Outboard			Mos	26-Oct-2016			
	90007139-2				Hrs	0			
	SEP15-0356				Ldg	0			
324106-0102		Lh Inboard Wheel Speed Transducer						RE (O/C)	
	32 A/F	Left Inboard			Mos	26-Oct-2016			
	90007139-2				Hrs	0			
	SEP15-0353				Ldg	0			
324106-0103		Rh Inboard Wheel Speed Transducer						RE (O/C)	
	32 A/F	Right Inboard			Mos	26-Oct-2016			
	90007139-2				Hrs	0			
	SEP15-0350				Ldg	0			
324106-0104		Rh Outboard Wheel Speed Transducer						RE (O/C)	
	32 A/F	Right Outboard			Mos	26-Oct-2016			
	90007139-2				Hrs	0			
	SEP15-0352				Ldg	0			
324107-0101		Hydraulic Brake Fuse						RE (O/C)	
	32 A/F	Fwd - Left			Mos	26-Oct-2016			
	90007143				Hrs	0			
	APR15-0217				Ldg	0			
324107-0102		Hydraulic Brake Fuse						RE (O/C)	
	32 A/F	Fwd - Right			Mos	26-Oct-2016			
	90007143				Hrs	0			
	APR15-0233				Ldg	0			
324107-0103		Hydraulic Brake Fuse						RE (O/C)	
	32 A/F	Aft - Left			Mos	26-Oct-2016			
	90007143				Hrs	0			
	MAR15-0209				Ldg	0			
324107-0104		Hydraulic Brake Fuse						RE (O/C)	
	32 A/F	Aft - Right			Mos	26-Oct-2016			
	90007143				Hrs	0			
	APR15-0241				Ldg	0			
324108-0101		Stub Shuttle Valve						RE (O/C)	
	32 A/F	Left			Mos	26-Oct-2016			
	90007433				Hrs	0			
	114QB				Ldg	0			

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
324108-0102		Stub Shuttle Valve						RE (O/C)	
	32 A/F	Right			Mos	26-Oct-2016			
	90007433				Hrs	0			
	128QB				Ldg	0			
324108-0103		Stub Shuttle Valve						RE (O/C)	
	32 A/F	Left			Mos	26-Oct-2016			
	90007433				Hrs	0			
	115QB				Ldg	0			
324108-0104		Stub Shuttle Valve						RE (O/C)	
	32 A/F	Right			Mos	26-Oct-2016			
	90007433				Hrs	0			
	197PJ				Ldg	0			
324109-0101		Autobrake Switch						RE (O/C)	
	32 A/F				Mos	26-Oct-2016			
	24448				Hrs	0			
	0516-0065				Ldg	0			
324112-0101		Brake Control Unit						RE (O/C)	
	32 A/F				Mos	11-Nov-2021			
	90007262-5				Hrs	1,272			
	JUL20-0306				Ldg	968			
324113-0101		Hub Cap						RE (O/C)	
	32 A/F	Left Outboard			Mos	26-Oct-2016			
	90007140-1				Hrs	0			
	138PJ				Ldg	0			
324113-0102		Hub Cap						RE (O/C)	
	32 A/F	Left Inboard			Mos	26-Oct-2016			
	90007140-1				Hrs	0			
	131PJ				Ldg	0			
324113-0103		Hub Cap						RE (O/C)	
	32 A/F	Right Inboard			Mos	26-Oct-2016			
	90007140-1				Hrs	0			
	139PJ				Ldg	0			
324113-0104		Hub Cap						RE (O/C)	
	32 A/F	Right Outboard			Mos	26-Oct-2016			
	90007140-1				Hrs	0			
	093PH				Ldg	0			
32-44-00-001		Functional Check of Emergency/Parking Brake System - [FNC]						RE 04-10-00, 05-20-00, 05-30-20, CMR, SMR, SYS 8	≈13-Dec-2040
	32 A/F	05-30-20			Mos	26-Oct-2016			
					Hrs	0	7,500	-/+37 (7,500)	5,233.2 Hrs (+37)
		AMM TASK:32-44-00-720-801-A/500, CAT:8 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)			Ldg	0			

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
32-44-00-002	Functional Check of Emergency/ Parking Brake Accumulator - [FNC]						RE System	≈30-Oct-2027
32 A/F	05-30-05		Mos	11-Nov-2021				
	AMM TASK:32-44-04-720-801-A/600, CAT:8 (ZONE: 223, 224) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00))		Hrs	1,272	1,500	-/+37	(2,772)	505.2 Hrs (+37)
			Ldg	968				
324402-0101	Emergency/Parking Brake Valve						RE (O/C)	
32 A/F	Center Fuse		Mos	26-Oct-2016				
90007141-3			Hrs	0				
015QB			Ldg	0				
32-44-03-001	General Visual Inspection of Emergency/Parking Brake Cable/Mechanism - [GVI]						RE 05-20-00, 05-30-20, SMR, SYS 5	≈13-Dec-2040
32 A/F	05-30-20		Mos	26-Oct-2016				
	AMM TASK:32-44-00-210-801-A/600, CAT:5 (ZONE: 121, 122, 131, 132, 141, 142, 195, 223, 224) (SOURCE: AMM Part III (5613) SMR)		Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
			Ldg	0				
324404-0101	Emergency/Parking Brake Accumulator						RE (O/C)	
32 A/F	Center Fuse		Mos	26-Oct-2016				
90007145-1			Hrs	0				
OCT15-0154			Ldg	0				
324404-0102	Emergency/Parking Brake Accumulator						RE (O/C)	
32 A/F	Center Fuse		Mos	26-Oct-2016				
90007145-1			Hrs	0				
OCT15-0155			Ldg	0				
32-44-04-901	Functional Check of Emergency/Parking Brake Accumulator. - [FNC]						RE 04-10-00, CMR	≈30-Oct-2027
32 A/F			Mos	11-Nov-2021				
	AMM TASK:32-44-04-720-801-A/600 (SOURCE: AMM Part IV (5613) AWL)		Hrs	1,272	1,500	-/+37	2,772	505.2 Hrs (+37)
			Ldg	968				
324405-0101	Stub Pressure Switch						RE (O/C)	
32 A/F	Left		Mos	26-Oct-2016				
90007147-1			Hrs	0				
JUN15-0192			Ldg	0				
324405-0102	Stub Pressure Switch						RE (O/C)	
32 A/F	Right		Mos	26-Oct-2016				
90007147-1			Hrs	0				
JUN15-0199			Ldg	0				
32-44-06-001	Emergency Parking Brake Thermal Relief Valve						RE 05-20-00, 05-30-20, SMR, SYS 8, Life Limit Parts	≈13-Dec-2040
32 A/F	Left05-30-20		Mos	26-Oct-2016				
90009634			Hrs	0	7,500	-/+37	7,500	5,233.2 Hrs (+37)
JUN15-0155			Ldg	0				
	AMM TASK:32-44-08-960-801-A/400, CAT:8 (ZONE: 131, 132) (SOURCE: AMM Part III (5613) SMR)							
	Note: EFFECTIVITY: ON ACFT WITH THERMAL RELIEF VALVE PN 90009634							
32-44-06-001	Emergency Parking Brake Thermal Relief Valve						RE 05-20-00, 05-30-20, SMR, SYS 8, Life Limit Parts	≈13-Dec-2040
32 A/F	Right05-30-20		Mos	26-Oct-2016				
90009634			Hrs	0	7,500	-/+37	7,500	5,233.2 Hrs (+37)
APR15-0137			Ldg	0				
	AMM TASK:32-44-08-960-801-A/400, CAT:8 (ZONE: 131, 132) (SOURCE: AMM Part III (5613) SMR)							
	Note: EFFECTIVITY: ON ACFT WITH THERMAL RELIEF VALVE PN 90009634							

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Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
324409-0101		Check Valve							
	32 A/F	Center Fuse						RE (O/C)	
	90007142				Mos	26-Oct-2016			
	SEP15-0665				Hrs	0			
					Ldg	0			
324409-0102		Check Valve							
	32 A/F	Center Fuse						RE (O/C)	
	90007142				Mos	26-Oct-2016			
	SEP15-0651				Hrs	0			
					Ldg	0			
324409-0103		Check Valve							
	32 A/F	Left						RE (O/C)	
	90007142				Mos	26-Oct-2016			
	SEP15-0650				Hrs	0			
					Ldg	0			
324409-0104		Check Valve							
	32 A/F	Right						RE (O/C)	
	90007142				Mos	26-Oct-2016			
	SEP15-0656				Hrs	0			
					Ldg	0			
32-49-01-002		RST - Restoration (Overhaul) of Main Wheel Assembly						RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	≈16-Jan-2030
	32 A/F	Left Inboard							
	90006966				Mos	16-Sep-2024			
	APR20-1059				Hrs	1,982.9			
		AMM TASK:32-49-01-920-801-A/200 (ZONE: 721,731) (UPDATE NOTE: No.2 Tire (LH INBD) worn to limits. Replaced Wheel and Tire assembly with overhauled unit P/N:90006966 S/N Off:OCT15-0340 S/N On:APR20-1059 see SISU Services Work Order 2000539025 dated 2-14-2024 and 8130 tag for details.) (SOURCE: AMM Part III (5613) SMR)			Ldg	1,534	1,500	3,034	1,303 Ldg
		Note: NOTE: Or at the next subsequent tire change after 1500 FC. From Component TSN or TSO.							
32-49-01-002		RST - Restoration (Overhaul) of Main Wheel Assembly						RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	≈05-Jan-2030
	32 A/F	Left Outboard							
	90006966				Mos	14-Aug-2024			
	DEC17-0791				Hrs	1,970			
		AMM TASK:32-49-01-920-801-A/200 (ZONE: 721,731) (UPDATE NOTE: No.1 LH Outbd Tire worn to limits, replaced Wheel and Tire assembly with overhauled P/N:90006966 S/N Off:DEC17-0790 S/N On:DEC-0791. See SISU Services, Inc. W/O 2000520960 dated 9/16/2023 and 8130 tag for details.) (SOURCE: AMM Part III (5613) SMR)			Ldg	1,523	1,500	3,023	1,292 Ldg
		Note: NOTE: Or at the next subsequent tire change after 1500 FC. From Component TSN or TSO.							
32-49-01-002		RST - Restoration (Overhaul) of Main Wheel Assembly						RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	≈11-Feb-2030
	32 A/F	Right Inboard							
	90006966				Mos	06-Dec-2024			
	DEC17-0790				Hrs	2,020.6			
		AMM TASK:32-49-01-920-801-A/200 (ZONE: 721,731) (UPDATE NOTE: #3 (RH INBD) tire worn to limits, removed and replaced Wheel and Tire assembly with overhauled P/N: 90006966 S/N Off:OCT15-0345 S/N On: DEC17-0790 See SISU W/O# 2000566035 dated 8-16-2024 and 8130 Tag for details.) (SOURCE: AMM Part III (5613) SMR)			Ldg	1,560	1,500	3,060	1,329 Ldg
		Note: NOTE: Or at the next subsequent tire change after 1500 FC. From Component TSN or TSO.							

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time	
SEQ	PN/SN								DUE	Remaining	
32-49-01-002		RST - Restoration (Overhaul) of Main Wheel Assembly						RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 8		≈31-Mar-2030
	32 A/F	Right Outboard			Mos	10-Jun-2025					
	90006966				Hrs	2,099.3					
	OCT15-0340				Ldg	1,609	1,500		3,109	1,378 Ldg	
	AMM TASK:32-49-01-920-801-A/200 (ZONE: 721,731) (UPDATE NOTE: No.4 Tire worn to limits, replaced with overhauled wheel and tire assembly P/N:90006966 S/N Off:APR20-1060 S/N On:OCT15-0340 See SISU W/O 2000571070 dated 09-20-2024 and 8130 Tag for details.) (SOURCE: AMM Part III (5613) SMR) Note: NOTE: Or at the next subsequent tire change after 1500 FC. From Component TSN or TSO.										
324902-0101		Main Wheel							RE (O/C)		
	32 A/F	Left Outboard			Mos	14-Aug-2024					
	90006966				Hrs	1,970					
	DEC17-0791				Ldg	1,523					
	(UPDATE NOTE: No.1 LH Outbd Tire worn to limits, replaced Wheel and Tire assembly with overhauled P/N:90006966 S/N Off:DEC17-0790 S/N On:DEC-0791. See SISU Services, Inc. W/O 2000520960 dated 9/16/2023 and 8130 tag for details.)										
324902-0102		Main Wheel							RE (O/C)		
	32 A/F	Left Inboard			Mos	16-Sep-2024					
	90006966				Hrs	1,982.9					
	APR20-1059				Ldg	1,534					
	(UPDATE NOTE: No.2 Tire (LH INBD) worn to limits. Replaced Wheel and Tire assembly with overhauled unit P/N:90006966 S/N Off:OCT15-0340 S/N On:APR20-1059 see SISU Services Work Order 2000539025 dated 2-14-2024 and 8130 tag for details.)										
324902-0103		Main Wheel							RE (O/C)		
	32 A/F	Right Inboard			Mos	06-Dec-2024					
	90006966				Hrs	2,020.6					
	DEC17-0790				Ldg	1,560					
	(UPDATE NOTE: #3 (RH INBD) tire worn to limits, removed and replaced Wheel and Tire assembly with overhauled P/N: 90006966 S/N Off:OCT15-0345 S/N On: DEC17-0790 See SISU W/O# 2000566035 dated 8-16-2024 and 8130 Tag for details.)										
324902-0104		Main Wheel							RE (O/C)		
	32 A/F	Right Outboard			Mos	10-Jun-2025					
	90006966				Hrs	2,099.3					
	OCT15-0340				Ldg	1,609					
	(UPDATE NOTE: No.4 Tire worn to limits, replaced with overhauled wheel and tire assembly P/N:90006966 S/N Off:APR20-1060 S/N On:OCT15-0340 See SISU W/O 2000571070 dated 09-20-2024 and 8130 Tag for details.)										
324903-0101		Wheel/Tire Assy							RE (O/C)		
	32 A/F	Left Outboard			Mos	14-Aug-2024					
	90006966				Hrs	1,970					
	DEC17-0791				Ldg	1,523					
	(UPDATE NOTE: No.1 LH Outbd Tire worn to limits, replaced Wheel and Tire assembly with overhauled P/N:90006966 S/N Off:DEC17-0790 S/N On:DEC-0791. See SISU Services, Inc. W/O 2000520960 dated 9/16/2023 and 8130 tag for details.)										
324903-0102		Wheel/Tire Assy							RE (O/C)		
	32 A/F	Left Inboard			Mos	16-Sep-2024					
	90006966				Hrs	1,982.9					
	APR20-1059				Ldg	1,534					
	(UPDATE NOTE: No.2 Tire (LH INBD) worn to limits. Replaced Wheel and Tire assembly with overhauled unit P/N:90006966 S/N Off:OCT15-0340 S/N On:APR20-1059 see SISU Services Work Order 2000539025 dated 2-14-2024 and 8130 tag for details.)										
324903-0103		Wheel/Tire Assy							RE (O/C)		
	32 A/F	Right Inboard			Mos	06-Dec-2024					
	90006966				Hrs	2,020.6					
	DEC17-0790				Ldg	1,560					
	(UPDATE NOTE: #3 (RH INBD) tire worn to limits, removed and replaced Wheel and Tire assembly with overhauled P/N: 90006966 S/N Off:OCT15-0345 S/N On: DEC17-0790 See SISU W/O# 2000566035 dated 8-16-2024 and 8130 Tag for details.)										

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
324903-0104	Wheel/Tire Assy						RE (O/C)	
32 A/F	Right Outboard		Mos	10-Jun-2025				
90006966			Hrs	2,099.3				
OCT15-0340			Ldg	1,609				
(UPDATE NOTE: No.4 Tire worn to limits, replaced with overhauled wheel and tire assembly P/N:90006966 S/N Off:APR20-1060 S/N On:OCT15-0340 See SISU W/O 2000571070 dated 09-20-2024 and 8130 Tag for details.)								
324903-0105	Tire						RE (O/C)	
32 A/F	Left Outboard		Mos	14-Aug-2024				
269K43-2			Hrs	1,970				
00281137			Ldg	1,523				
(UPDATE NOTE: No.1 LH Outbd Tire worn to limits, replaced Wheel and Tire assembly with overhauled P/N:90006966 S/N Off:DEC17-0790 S/N On:DEC-0791. See SISU Services, Inc. W/O 2000520960 dated 9/16/2023 and 8130 tag for details.)								
324903-0106	Tire						RE (O/C)	
32 A/F	Left Inboard		Mos	16-Sep-2024				
269K43-2			Hrs	1,982.9				
30610454			Ldg	1,534				
(UPDATE NOTE: No.2 Tire (LH INBD) worn to limits. Replaced Wheel and Tire assembly with overhauled unit P/N:90006966 S/N Off:OCT15-0340 S/N On:APR20-1059 see SISU Services Work Order 2000539025 dated 2-14-2024 and 8130 tag for details.)								
324903-0107	Tire						RE (O/C)	
32 A/F	Right Inboard		Mos	06-Dec-2024				
269K43-2			Hrs	2,020.6				
40720585			Ldg	1,560				
(UPDATE NOTE: #3 (RH INBD) tire worn to limits, removed and replaced Wheel and Tire assembly with overhauled P/N: 90006966 S/N Off:OCT15-0345 S/N On: DEC17-0790 See SISU W/O# 2000566035 dated 8-16-2024 and 8130 Tag for details.)								
324903-0108	Tire						RE (O/C)	
32 A/F	Right Outboard		Mos	10-Jun-2025				
269K43-2			Hrs	2,099.3				
42011159			Ldg	1,609				
(UPDATE NOTE: No.4 Tire worn to limits, replaced with overhauled wheel and tire assembly P/N:90006966 S/N Off:APR20-1060 S/N On:OCT15-0340 See SISU W/O 2000571070 dated 09-20-2024 and 8130 Tag for details.)								
32-49-04-002	RST - Restoration (Overhaul) of Nose Wheel Assembly						RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	≈10-Jun-2030
32 A/F	Left		Mos	06-Mar-2026				
90006965			Hrs	2,191.1				
AUG19-0594			Ldg	1,679	1,500		3,179	1,448 Ldg
AMM TASK:32-49-04-920-801-A/200 (ZONE: 711) (UPDATE NOTE: LH Nose Tire worn to limits. Replaced Wheel and Tire assembly with Overhauled P/N:90006965 S/N Off: DEC17-0439 S/N On: AUG19-0594 see SISU W/O# 2000519209 Dated 9-5-2023 and 8130 Tag for details.) (SOURCE: AMM Part III (5613) SMR) Note: NOTE: Or at the next subsequent tire change after 1500 FC. From Component TSN or TSO.								
32-49-04-002	RST - Restoration (Overhaul) of Nose Wheel Assembly						RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	≈10-Jun-2030
32 A/F	Right		Mos	06-Mar-2026				
90006965			Hrs	2,191.1				
JUL19-0591			Ldg	1,679	1,500		3,179	1,448 Ldg
AMM TASK:32-49-04-920-801-A/200 (ZONE: 711) (UPDATE NOTE: RH Nose Tire worn to limits. Replaced Wheel and Tire assembly with Overhauled P/N:90006965 S/N Off: DEC17-0440 S/N On: JUL19-0591 see SISU W/O# 2000519195 Dated 9-5-2023 and 8130 Tag for details.) (SOURCE: AMM Part III (5613) SMR) Note: NOTE: Or at the next subsequent tire change after 1500 FC. From Component TSN or TSO.								
324904-0101	Nlg Wheel/Tire Assy						RE (O/C)	
32 A/F	Left		Mos	06-Mar-2026				
90006965			Hrs	2,191.1				
AUG19-0594			Ldg	1,679				
(UPDATE NOTE: LH Nose Tire worn to limits. Replaced Wheel and Tire assembly with Overhauled P/N:90006965 S/N Off: DEC17-0439 S/N On: AUG19-0594 see SISU W/O# 2000519209 Dated 9-5-2023 and 8130 Tag for details.)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
324904-0102	Nlg Wheel/Tire Assy						RE (O/C)	
32 A/F	Right		Mos	06-Mar-2026				
90006965			Hrs	2,191.1				
JUL19-0591			Ldg	1,679				
(UPDATE NOTE: RH Nose Tire worn to limits. Replaced Wheel and Tire assembly with Overhauled P/N:90006965 S/N Off: DEC17-0440 S/N On: JUL19-0591 see SISU W/O# 2000519195 Dated 9-5-2023 and 8130 Tag for details.)								
324905-0101	Nose Wheel						RE (O/C)	
32 A/F	Left		Mos	06-Mar-2026				
90006965			Hrs	2,191.1				
AUG19-0594			Ldg	1,679				
(UPDATE NOTE: LH Nose Tire worn to limits. Replaced Wheel and Tire assembly with Overhauled P/N:90006965 S/N Off: DEC17-0439 S/N On: AUG19-0594 see SISU W/O# 2000519209 Dated 9-5-2023 and 8130 Tag for details.)								
324905-0102	Nose Wheel						RE (O/C)	
32 A/F	Right		Mos	06-Mar-2026				
90006965			Hrs	2,191.1				
JUL19-0591			Ldg	1,679				
(UPDATE NOTE: RH Nose Tire worn to limits. Replaced Wheel and Tire assembly with Overhauled P/N:90006965 S/N Off: DEC17-0440 S/N On: JUL19-0591 see SISU W/O# 2000519195 Dated 9-5-2023 and 8130 Tag for details.)								
324905-0103	Nose Wheel Tire						RE (O/C)	
32 A/F	Left		Mos	06-Mar-2026				
178K03-1			Hrs	2,191.1				
31670611			Ldg	1,679				
(UPDATE NOTE: LH Nose Tire worn to limits. Replaced Wheel and Tire assembly with Overhauled P/N:90006965 S/N Off: DEC17-0439 S/N On: AUG19-0594 see SISU W/O# 2000519209 Dated 9-5-2023 and 8130 Tag for details.)								
324905-0104	Nose Wheel Tire						RE (O/C)	
32 A/F	Right		Mos	06-Mar-2026				
178K03-1			Hrs	2,191.1				
20770359			Ldg	1,679				
(UPDATE NOTE: RH Nose Tire worn to limits. Replaced Wheel and Tire assembly with Overhauled P/N:90006965 S/N Off: DEC17-0440 S/N On: JUL19-0591 see SISU W/O# 2000519195 Dated 9-5-2023 and 8130 Tag for details.)								
324906-0101	Carbon Brake And BTMS Assy						RE (O/C)	
32 A/F	Left Outboard		Mos	08-Jun-2020				
90006967-3PR			Hrs	920.6				
OCT15-0271			Ldg	706				
(UPDATE NOTE: #1 Brake (LH Outbd) leaking fluid. Replaced with overhauled unit P/N:90006967-3PR S/N On:OCT15-0271. All work performed as required, operational and leaks checks normal, see 8130 tags for details.)								
324906-0101-BTM Sensor	MLG Brake Temperature Sensor LH Outbd						RE (-)	
32 A/F			Mos					
Unknown			Hrs					
Unknown			Ldg					
324906-0102	Carbon Brake And BTMS Assy						RE (O/C)	
32 A/F	Left Inboard		Mos	26-Jul-2021				
90006967-3PR			Hrs	1,211				
OCT18-0734			Ldg	927				
(UPDATE NOTE: C/W SB550-32-0011, Replaced #2 (Left INBD) Brake assembly with Repaired Unit and included Temp. Sensor Probe. Performed all required operational and leak checks no faults noted. See 8130 Tag for details. Brake Assembly Off P/N:90006967-2PR S/N:FEB16-0329 Brake Assembly P/N On:90006967-3PR S/N On:OCT18-0734. Brake Temp Sensor P/N:90007138 S/N Off:May15-0566 S/N On:JUL18-1633.)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
324906-0103	Carbon Brake And BTMS Assy						RE (O/C)	
32 A/F	Right Inboard		Mos	27-Jan-2021				
90006967-3PR			Hrs	1,078.6				
MAR15-0154			Ldg	813				
(UPDATE NOTE: #3 Brake leaking, removed P/N:90006967-2PR S/N:FEB16-0335 replaced with overhauled unit P/N 90006967-3PR S/N:MAR15-0154 performed Fuse Check as required no faults noted, Brake and Leak checks normal. See8130 Tag for details.)								
324906-0104	Carbon Brake And BTMS Assy						RE (O/C)	
32 A/F	Right Outboard		Mos	18-Mar-2026				
90006967-3PR			Hrs	2,200.7				
JAN20-0784			Ldg	1,683				
(UPDATE NOTE: #4 (RH OUTBD)Brake worn to limits. Replaced with Overhauled Assembly w Temperature Probe. Performed all required operational and leak checks no faults noted. See 8130 Tag for details. Brake Assembly P/N Off:90006967-3PR Off S/N:OCT18-0736. Brake Assembly On P/N Off:90006967-3PR On S/N:JAN20-0784.)								
324906-0901	Brake Wear Pin Measurements						RE Custom Task	≈27-Jun-2026
32 A/F			Mos	06-Mar-2026				
			Hrs	2,191.1				
	(UPDATE NOTE: #1Brake:3/64", #2 Brake:7/64", #3 Brake:10/64", #4 Brake:2/64", no action required at this time. Next check due in 10 Landings (1689).)		Ldg	1,679	75		1,754	23 Ldg
325001-0101	Dressed Nlg Shock Strut Assembly - Rack, Steering						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F			Mos	26-Oct-2016				
200-4030-105			Hrs	0				
CFN02C-0120			Ldg	0	17,000		17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)								
325001-0102	Dressed Nlg Shock Strut Assembly - Steering Collar						RE 04-30-00, Life-Limited Items (LLI), Life Limit Parts	≈21-Oct-2068
32 A/F			Mos	26-Oct-2016				
200-4080-003			Hrs	0				
CFN02C-0120			Ldg	0	17,000		17,000	15,269 Ldg
(SOURCE: AMM Part IV (5613) AWL)								
325002-0101	W297 Steering Disconnect Panel						RE (O/C)	
32 A/F	Fwd - Left		Mos	26-Oct-2016				
PN			Hrs	0				
SN-UNKNOWN			Ldg	0				
325201-0101	Nose Wheel Steering Control Manifold						RE (O/C)	
32 A/F	NLG Bay		Mos	26-Oct-2016				
72493-4			Hrs	0				
0033			Ldg	0				
325307-0101	2PDT Switch						RE (O/C)	
32 A/F	Fwd Fuse		Mos	26-Oct-2016				
72546			Hrs	0				
0090			Ldg	0				
326101-0101	Proximity Sensor						RE (O/C)	
32 A/F			Mos	26-Oct-2016				
80-019-01			Hrs	0				
62764			Ldg	0				

N520FB STATUS REPORT

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EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
326101-0102		Proximity Sensor							RE (O/C)	
	32 A/F	NLG			Mos	26-Oct-2016				
	80-019-01				Hrs	0				
	65543				Ldg	0				
326101-0103		Proximity Sensor							RE (O/C)	
	32 A/F	NLG			Mos	26-Oct-2016				
	80-019-01				Hrs	0				
	64772				Ldg	0				
326101-0104		Proximity Sensor							RE (O/C)	
	32 A/F	NLG			Mos	26-Oct-2016				
	80-019-01				Hrs	0				
	64796				Ldg	0				
326101-0105		Proximity Sensor							RE (O/C)	
	32 A/F	NLG			Mos	26-Oct-2016				
	80-019-01				Hrs	0				
	65959				Ldg	0				
326101-0106		Proximity Sensor							RE (O/C)	
	32 A/F				Mos	26-Oct-2016				
	80-019-01				Hrs	0				
	65960				Ldg	0				
326101-0107		Proximity Sensor							RE (O/C)	
	32 A/F	NLG			Mos	26-Oct-2016				
	80-019-01				Hrs	0				
	65988				Ldg	0				
326101-0108		Proximity Sensor							RE (O/C)	
	32 A/F	NLG			Mos	26-Oct-2016				
	80-019-01				Hrs	0				
	65989				Ldg	0				
326101-0109		Proximity Sensor							RE (O/C)	
	32 A/F	NLG			Mos	26-Oct-2016				
	80-019-01				Hrs	0				
	66006				Ldg	0				
326101-0110		Door Proximity Sensor							RE (O/C)	
	32 A/F	NLG			Mos	26-Oct-2016				
	80-019-01				Hrs	0				
	66008				Ldg	0				
326101-0111		NLG Proximity Sensor "Oversteer"							RE (O/C)	
	32 A/F				Mos	14-Nov-2019				
	80-019-01				Hrs	778.8				
	80189				Ldg	603				

N520FB STATUS REPORT

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
326104-0101		Main Landing Gear (MLG) - Lock Link Assembly						RE (O/C)	
	32 A/F	Left		Mos	26-Oct-2016				
	200-3750-005			Hrs	0				
	CFN02C-0170			Ldg	0				
326104-0102		Main Landing Gear (MLG) - Lock Link Assembly						RE (O/C)	
	32 A/F	Right		Mos	26-Oct-2016				
	200-3750-005			Hrs	0				
	CFN02C-0155			Ldg	0				
550-32-0001		MLG and NLG Assembly Rework						RE (-)	Recommended
	32 A/F			Mos	26-Sep-2016				
				Hrs					
	(AVG MAN HRS: 5)			Ldg					
550-32-0002		Update of the Landing Gear and Hydraulic Control Unit (LGHCU)						RE (-)	Recommended
	32 A/F			Mos					
				Hrs					
				Ldg					
550-32-0002 Rev 1		Update of the Landing Gear and Hydraulic Control Unit (LGHCU)						RE (-)	Recommended
	32 A/F			Mos	26-Sep-2016				
				Hrs					
				Ldg					
550-32-0003		Update of the Landing Gear and Hydraulic Control Unit (LGHCU)						RE (-)	Recommended
	32 A/F			Mos					
				Hrs					
				Ldg					
550-32-0003 Rev 1		Update of the Landing Gear and Hydraulic Control Unit (LGHCU)						RE (-)	Recommended
	32 A/F			Mos					
				Hrs					
				Ldg					
550-32-0003 Rev 2		Update of the Landing Gear and Hydraulic Control Unit (LGHCU)						RE (-)	Recommended
	32 A/F			Mos	26-Sep-2016				
				Hrs					
				Ldg					
550-32-0004		Autobrake Configuration - SB Eng. Order						RE (-)	Optional
	32 A/F			Mos					
				Hrs					
				Ldg					
550-32-0004 Rev 1		Autobrake Configuration - SB Eng. Order						RE (-)	Optional
	32 A/F			Mos					
				Hrs					
				Ldg					
550-32-0004 Rev 10		Landing Gear - Autobrake Configuration						RE (-)	Optional
	32 A/F			Mos					
				Hrs					
				Ldg					

N520FB STATUS REPORT

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EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-32-0004 Rev 10 Part I 32 A/F	Landing Gear - Autobrake Configuration - Autobrake Configuration		T (A/R)		Optional	
	(AVG MAN HRS: 5)	Mos				
	Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for more information	Hrs				
	CONCURRENT REQUIREMENTS: The accomplishment of Service Bulletin SB550-42-0002 - APM CONFIGURATION FILE UPDATED is required in conjunction with the accomplishment of this Service Bulletin.	Ldg				
550-32-0004 Rev 10 Part II 32 A/F	Landing Gear - Autobrake Configuration - Additional Action - Update the Weight and Balance Data		T (A/R)		Optional	
	(AVG MAN HRS: 5)	Mos				
	Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for more information	Hrs				
	CONCURRENT REQUIREMENTS: The accomplishment of Service Bulletin SB550-42-0002 - APM CONFIGURATION FILE UPDATED is required in conjunction with the accomplishment of this Service Bulletin.	Ldg				
550-32-0004 Rev 2 32 A/F	Autobrake Configuration - SB Eng. Order		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-32-0004 Rev 3 32 A/F	Autobrake Configuration - SB Eng. Order		RE (-)	26-Sep-2016	Optional	
		Mos				
		Hrs				
		Ldg				
550-32-0004 Rev 4 32 A/F	Autobrake Configuration - SB Eng. Order		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-32-0004 Rev 5 32 A/F	Autobrake Configuration - SB Eng. Order		RE (-)		Optional	
	(AVG MAN HRS: 5)	Mos				
		Hrs				
		Ldg				
550-32-0004 Rev 6 32 A/F	Landing Gear - Autobrake Configuration		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-32-0004 Rev 6 Part I 32 A/F	Landing Gear - Autobrake Configuration		RE (-)		Optional	
	(AVG MAN HRS: 5)	Mos				
		Hrs				
		Ldg				
550-32-0004 Rev 6 Part II 32 A/F	Landing Gear - Autobrake Configuration - Additional Action - Update the Weight and Balance Data		RE (-)		Optional	
	(AVG MAN HRS: 0.15)	Mos				
		Hrs				
		Ldg				
550-32-0004 Rev 7 32 A/F	Landing Gear - Autobrake Configuration		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-32-0004 Rev 7 Part I 32 A/F	Landing Gear - Autobrake Configuration - Autobrake Configuration		RE (-)		Optional	
	(AVG MAN HRS: 5)	Mos				
		Hrs				
		Ldg				

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-32-0004 Rev 7 Part II 32 A/F (AVG MAN HRS: 5)	Landing Gear - Autobrake Configuration - Additional Action - Update the Weight and Balance Data				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-32-0004 Rev 8 32 A/F	Landing Gear - Autobrake Configuration				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-32-0004 Rev 8 Part I 32 A/F (AVG MAN HRS: 9)	Landing Gear - Autobrake Configuration - Autobrake Configuration				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-32-0004 Rev 8 Part II 32 A/F (AVG MAN HRS: 0.15)	Landing Gear - Autobrake Configuration - Additional Action - Update the Weight and Balance Data				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-32-0004 Rev 9 32 A/F	Landing Gear - Autobrake Configuration				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-32-0004 Rev 9 Part I 32 A/F (AVG MAN HRS: 5)	Landing Gear - Autobrake Configuration - Autobrake Configuration				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-32-0004 Rev 9 Part II 32 A/F (AVG MAN HRS: 5)	Landing Gear - Autobrake Configuration - Additional Action - Update the Weight and Balance Data				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-32-0006 32 A/F	Uplock Box of MLG and NLG - Replacement				RE (-) Recommended	
		Mos	26-Sep-2016			
		Hrs				
		Ldg				
550-32-0006 Rev 1 32 A/F	Uplock Box of MLG and NLG - Replacement				RE (-) Recommended	
		Mos				
		Hrs				
		Ldg				
550-32-0008 32 A/F (AVG MAN HRS: 3.5)	Update of the Landing Gear and Hydraulic Control Unit (LGHCU) (This Bulletin is Superseded by SB550-32-0010)				RE (-) Recommended	
		Mos	26-Sep-2016			
		Hrs				
		Ldg				
550-32-0009 32 A/F (AVG MAN HRS: 3.5)	Landing Gear - Rework of the Main Landing Gear (MLG) Shock Strut and Shock Absorber				RE (-) Recommended	
		Mos				
		Hrs				
		Ldg				
550-32-0009 Rev 1 32 A/F (AVG MAN HRS: 3.5)	Landing Gear - Rework of the Main Landing Gear (MLG) Shock Strut and Shock Absorber				RE (-) Recommended	
		Mos	11-Nov-2021			
		Hrs	1,272			
		Ldg	968			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
550-32-0010 32 A/F (AVG MAN HRS: 5)	Landing Gear - Update of the Landing Gear and Hydraulic Control Unit (LGHCU) (This Bulletin Supersedes SB550-32-0008)			RE (-)		Optional	
		Mos	06-Nov-2020				
		Hrs	1,030.1				
		Ldg	786				
550-32-0010 Rev 1 32 A/F (AVG MAN HRS: 5)	Landing Gear - Update of the Landing Gear and Hydraulic Control Unit (LGHCU) (This Bulletin Supersedes SB550-32-0008)			T (A/R)		Optional	
		Mos					
		Hrs					
		Ldg					
550-32-0011 32 A/F (UPDATE NOTE: SB550-32-0011 C/W this date. Brake #1 (Left OUTBD) and Brake #3 (Right INBD) P/C/W see log book for details. Brake #2 (Left INBD) and Brake #4 (Right OUTBD) replaced this date. #2 (Left INBD) P/N On:90006967-3PR S/N On:OCT18-0734 , #4 (Right OUTBD) P/N On:90006967-3PR S/N On:OCT18-0736 see log book for details.)	Landing Gear - Brake Assembly - Replacement			RE (-)		Recommended	
		Mos	26-Jul-2021				
		Hrs	1,211				
		Ldg	927				
550-32-0011 Part I 32 A/F (AVG MAN HRS: 0.5) (UPDATE NOTE: SB550-32-0011 C/W this date. Brake #1 (Left OUTBD) and Brake #3 (Right INBD) P/C/W see log book for details. Brake #2 (Left INBD) and Brake #4 (Right OUTBD) replaced this date. #2 (Left INBD) P/N On:90006967-3PR S/N On:OCT18-0734 , #4 (Right OUTBD) P/N On:90006967-3PR S/N On:OCT18-0736 see log book for details.) Note: COMPLIANCE: Embraer recommends that this service bulletin be accomplished during next scheduled maintenance action.	Landing Gear - Brake Assembly - Replacement - Part Number - Inspection			RE (-)		Recommended	
		Mos	26-Jul-2021				
		Hrs	1,211				
		Ldg	927				
550-32-0011 Part II 32 A/F (AVG MAN HRS: 4.5) (UPDATE NOTE: SB550-32-0011 C/W this date. Brake #1 (Left OUTBD) and Brake #3 (Right INBD) P/C/W see log book for details. Brake #2 (Left INBD) and Brake #4 (Right OUTBD) replaced this date. #2 (Left INBD) P/N On:90006967-3PR S/N On:OCT18-0734 , #4 (Right OUTBD) P/N On:90006967-3PR S/N On:OCT18-0736 see log book for details.) Note: COMPLIANCE: Embraer recommends that this service bulletin be accomplished during next scheduled maintenance action.	Landing Gear - Brake Assembly - Replacement - Brake Assembly - Replacement			RE (-)		Recommended	
		Mos	26-Jul-2021				
		Hrs	1,211				
		Ldg	927				
550-32-0011 Rev 1 32 A/F	Landing Gear - Brake Assembly - Replacement			RE (-)		Recommended	
		Mos					
		Hrs					
		Ldg					
550-32-0011 Rev 1 Part I 32 A/F (AVG MAN HRS: 0.5)	Landing Gear - Brake Assembly - Replacement - Part Number - Inspection			T (A/R)		Recommended	
		Mos					
		Hrs					
		Ldg					
550-32-0011 Rev 1 Part II 32 A/F (AVG MAN HRS: 6.5)	Landing Gear - Brake Assembly - Replacement - Brake Assembly - Replacement			T (A/R)		Recommended	
		Mos					
		Hrs					
		Ldg					
550-32-0012 32 A/F	Landing Gear - Brake Control Unit Replacement or Update			RE (-)		Recommended	
		Mos					
		Hrs					
		Ldg					
550-32-0012 Part I 32 A/F (AVG MAN HRS: 2) Note: APPLICABILITY: GROUP 1 aircraft.	Landing Gear - Brake Control Unit Replacement or Update - Replace the Brake Control Unit PN 90007262-1 or PN 90007262-2 and Modify the Connector J0067			T (A/R)		Recommended	
		Mos					
		Hrs					
		Ldg					

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
550-32-0012 Part II 32 A/F (AVG MAN HRS: 2.7)	Landing Gear - Brake Control Unit Replacement or Update - Update the Brake Control Unit PN 90007262-3 and Modify the Connector J0067			RE (-)		Recommended	
		Mos	11-Nov-2021				
		Hrs	1,272				
		Ldg	968				
550-32-0012 Part III 32 A/F (AVG MAN HRS: 2.2) Note: APPLICABILITY: GROUP 3 aircraft.	Landing Gear - Brake Control Unit Replacement or Update - Update the Brake Control Unit PN 90007262-4			T (A/R)		Recommended	
		Mos					
		Hrs					
		Ldg					
550-32-0013 32 A/F	Landing Gear - MLG Dressed Shock Strut Assembly Replacement			RE (-)		Recommended	
		Mos					
		Hrs					
		Ldg					
550-32-0013 Part I 32 A/F (AVG MAN HRS: 7) Note: APPLICABILITY: Applicable to MLG dressed shock strut assembly part numbers 200-3625-021 thru -024. COMPLIANCE: PART I of this Service Bulletin is recommended to the Main Landing Gear (MLG) Dressed Shock Strut Assembly pre-SSB EMB550-0117 (pre-mod SB550-32-0009). It is recommended that this SSB be done before or at 60 months or 3400 flight cycles, whichever occurs first.	Landing Gear - MLG Dressed Shock Strut Assembly Replacement - Part A of the Heroux Devtek SSB: EMB550-0131			T		Recommended	
		Mos	60			05-Aug-2027	1.2 Years
		Hrs					
		Ldg	3,400			≈4,530	2,799 Ldg
550-32-0013 Part II 32 A/F (AVG MAN HRS: 12.5) Note: APPLICABILITY: Applicable to MLG dressed shock strut assembly part numbers 200-3625-021 thru -704. COMPLIANCE: PART II of this Service Bulletin is recommended to the Main Landing Gear (MLG) Dressed Shock Strut Assembly post-SSB EMB550-0117 (post-mod SB550-32-0009). It is recommended that this SSB be done at the overhaul.	Landing Gear - MLG Dressed Shock Strut Assembly Replacement - Part B of the Heroux Devtek SSB: EMB550-0131			T (A/R)		Recommended	
		Mos					
		Hrs					
		Ldg					
550-32-0014 32 A/F (UPDATE NOTE: N/A by aircraft serial number.)	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly			RE (-)		Desirable	
		Mos	22-Dec-2021				
		Hrs	1,290				
		Ldg	986				
550-32-0014 Part I 32 A/F (AVG MAN HRS: 0.5) (UPDATE NOTE: N/A by aircraft serial number.)	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly - Inspect the NLG Harness			RE (-)		Desirable	
		Mos	22-Dec-2021				
		Hrs	1,290				
		Ldg	986				
550-32-0014 Part II 32 A/F (AVG MAN HRS: 2) (UPDATE NOTE: N/A by aircraft serial number.)	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly - Re-Routing of the NLG Harnesses			RE (-)		Desirable	
		Mos	22-Dec-2021				
		Hrs	1,290				
		Ldg	986				
550-32-0014 Rev 1 32 A/F	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly			RE (-)		Desirable	
		Mos					
		Hrs					
		Ldg					
550-32-0014 Rev 1 Part I 32 A/F (AVG MAN HRS: 0.5)	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly - Inspect the NLG Harness			RE (-)		Desirable	
		Mos					
		Hrs					
		Ldg					
550-32-0014 Rev 1 Part II 32 A/F	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly - Re-Routing of the NLG Harnesses			RE (-)		Desirable	
		Mos					
		Hrs					
		Ldg					

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-32-0014 Rev 2 32 A/F	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-32-0014 Rev 2 Part I 32 A/F (AVG MAN HRS: 0.5)	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly - Inspect the NLG Harness		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-32-0014 Rev 2 Part II 32 A/F	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly - Re-Routing of the NLG Harnesses		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-32-0014 Rev 3 32 A/F	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-32-0014 Rev 3 Part I 32 A/F (AVG MAN HRS: 0.5)	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly - Inspect the NLG Harness		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-32-0014 Rev 3 Part II 32 A/F (AVG MAN HRS: 2)	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly - Re-Routing of the NLG Harnesses		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-32-0014 Rev 4 32 A/F	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-32-0014 Rev 4 Part I 32 A/F (AVG MAN HRS: 0.5)	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly - Inspect the NLG Harness		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-32-0014 Rev 4 Part II 32 A/F (AVG MAN HRS: 2)	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly - Re-Routing of the NLG Harnesses		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-32-0014 Rev 5 32 A/F (UPDATE NOTE: Aircraft serial number added under Revision 5 Group 2 dated 7-1-2022. C/W as required both Part 1 and Part 2.)	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly		RE (-)		Desirable	
		Mos	20-Oct-2022			
		Hrs	1,514.1			
		Ldg	1,182			
550-32-0014 Rev 5 Part I 32 A/F (AVG MAN HRS: 0.5) (UPDATE NOTE: Aircraft serial number added under Revision 5 Group 2 dated 7-1-2022. C/W as required both Part 1 and Part 2.)	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly - Inspect the NLG Harness		RE (-)		Desirable	
		Mos	20-Oct-2022			
		Hrs	1,514.1			
		Ldg	1,182			
550-32-0014 Rev 5 Part II 32 A/F (AVG MAN HRS: 2) (UPDATE NOTE: Aircraft serial number added under Revision 5 Group 2 dated 7-1-2022. C/W as required both Part 1 and Part 2.)	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly - Re-Routing of the NLG Harnesses		RE (-)		Desirable	
		Mos	20-Oct-2022			
		Hrs	1,514.1			
		Ldg	1,182			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-32-0014 Rev 6 32 A/F	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-32-0014 Rev 6 Part I 32 A/F (AVG MAN HRS: 0.5)	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly - Inspect the NLG Harness		T (A/R)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-32-0014 Rev 6 Part II 32 A/F (AVG MAN HRS: 2)	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly - Re-Routing of the NLG Harnesses		T (A/R)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-32-0014 Rev 6 Part III 32 A/F (AVG MAN HRS: 2)	Landing Gear - Re-Routing of the NLG Harnesses of the NLG Dressed Shock Strut Assembly - Re-Identification of the NLG Dressed Shock Strut Assembly		T (A/R)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-32-0015 32 A/F	Landing Gear - Landing Gear and Hydraulic Control Unit (LGHCU) Replacement		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-32-0015 Part I 32 A/F (AVG MAN HRS: 1.5)	Landing Gear - Landing Gear and Hydraulic Control Unit (LGHCU) Replacement - Inspection of the Landing Gear and Hydraulic Control Unit Serial Number		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-32-0015 Part II 32 A/F (AVG MAN HRS: 4.5)	Landing Gear - Landing Gear and Hydraulic Control Unit (LGHCU) Replacement - Replacement of the Landing Gear and Hydraulic Control Unit		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-32-0016 32 A/F	Landing Gear - Nose Landing Gear T-Seal Scape Inspection		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-32-0016 Part I 32 A/F (AVG MAN HRS: 1)	Landing Gear - Nose Landing Gear T-Seal Scape Inspection - Inspection of the Landing Gear Serial Number		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-32-0016 Part II 32 A/F (AVG MAN HRS: 10)	Landing Gear - Nose Landing Gear T-Seal Scape Inspection - Replacement of the T-Seal Landing Gear		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-32-0017 32 A/F (AVG MAN HRS: 4.5) Note: EFFECTIVITY: Affected component: CYLINDER ASSY - STEERING SHOCK STRUT ASSY - NLG PN 200-4090-001, and PISTON - STEERING - SHOCK STRUT ASSY - NLG PN 200-4031-101 Serial Numbers H0281, H0282, H0302, H0304, H0307, H0312, H0314, H0315, H0317, H0318, H0320, H0323, H0326, H0327, H0328, H0332, H0334, H0336, H0341, H0342, H0343, H0346, H0351, H0353, H0354, H0355.	Landing Gear - Replacement of Defective NLG Shock Strut Assy Steering Cylinder Assemblies		T (-)		Recommended	
		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-32-0017 Rev 1 32 A/F	Landing Gear - Replacement of Defective NLG Shock Strut Assy Steering Cylinder Assemblies		T (-)		Recommended	
(AVG MAN HRS: 4.5)		Mos				
Note: EFFECTIVITY: Affected component: CYLINDER ASSY - STEERING SHOCK STRUT ASSY - NLG PN 200-4090-001, and PISTON - STEERING - SHOCK STRUT ASSY - NLG PN 200-4031-101 Serial Numbers H0281, H0282, H0302, H0304, H0307, H0308, H0312, H0314, H0315, H0317, H0318, H0320, H0323, H0326, H0327, H0328, H0332, H0334, H0336, H0341, H0342, H0343, H0346, H0351, H0353, H0354, H0355.		Hrs				
		Ldg				
550-32-0017 Rev 2 32 A/F	Landing Gear - Replacement of Defective NLG Shock Strut Assy Steering Cylinder Assemblies		RE (-)		Recommended	
(AVG MAN HRS: 4.5)		Mos				
		Hrs				
		Ldg				
550-32-0018 32 A/F	Landing Gear - Main Landing Gear Side Stay Pin Inspection and Replacement		RE (-)		Recommended	
(AVG MAN HRS: 1.5)		Mos				
		Hrs				
		Ldg				
550-32-0018 Rev 1 32 A/F	Landing Gear - Main Landing Gear Side Stay Pin Inspection and Replacement		RE (-)		Recommended	
(AVG MAN HRS: 1.5)		Mos				
		Hrs				
		Ldg				
550-32-0019 32 A/F	Landing Gear - MLG and NLG Down Lock Spring Assemblies Replacement		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-32-0019 Part I 32 A/F	Landing Gear - MLG and NLG Down Lock Spring Assemblies Replacement - Replacement of the NLG Down Lock Spring Assemblies		T (-)		Recommended	
(AVG MAN HRS: 7.87)		Mos				
Note: APPLICABILITY: Applicable to part I - group 3 for aircraft with one (01) suspect spring on the gear.		Hrs				
COMPLIANCE: This Service Bulletin is recommended to be accomplished within 100 Flight Cycles (FC) or 4 months from the original issue date of this Service Bulletin, whichever occurs first.		Ldg				
550-32-0019 Part II 32 A/F	Landing Gear - MLG and NLG Down Lock Spring Assemblies Replacement - Replacement of the MLG Down Lock Spring Assemblies		T (-)		Recommended	
(AVG MAN HRS: 8.43)		Mos				
Note: APPLICABILITY: Applicable to part II - group 1 thru group 2 for aircraft with one (01) suspect spring on the gear.		Hrs				
COMPLIANCE: This service bulletin is recommended to be accomplished within 100 flight cycles (FC) or 4 months from the original issue date of this service bulletin, whichever occurs first.		Ldg				
550-32-0019 Rev 1 32 A/F	Landing Gear - MLG and NLG Down Lock Spring Assemblies Replacement		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-32-0019 Rev 1 Part I 32 A/F	Landing Gear - MLG and NLG Down Lock Spring Assemblies Replacement - Replacement of the NLG Down Lock Spring Assemblies		T (-)		Recommended	
(AVG MAN HRS: 7.87)		Mos				
Note: APPLICABILITY: Group 3 for Aircraft with One (01) Suspect Spring on the Gear.		Hrs				
COMPLIANCE: This Service Bulletin is recommended to be accomplished within 100 Flight Cycles (FC) or 04 months from the original issue date of this Service Bulletin, whichever occurs first.		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-32-0019 Rev 1 Part II 32 A/F	Landing Gear - MLG and NLG Down Lock Spring Assemblies Replacement - Replacement of the MLG Down Lock Spring Assemblies (AVG MAN HRS: 8.43) Note: APPLICABILITY: Group 1 to Group 2 for Aircraft with One (01) Suspect Spring on the Gear. COMPLIANCE: This Service Bulletin is recommended to be accomplished within 100 Flight Cycles (FC) or 04 months from the original issue date of this Service Bulletin, whichever occurs first.	Mos Hrs Ldg		T (-)	Recommended	
550-32-0019 Rev 2 32 A/F	Landing Gear - MLG and NLG Down Lock Spring Assemblies Replacement	Mos Hrs Ldg		RE (-)	Mandatory	
550-32-0019 Rev 2 Part I 32 A/F	Landing Gear - MLG and NLG Down Lock Spring Assemblies Replacement - Replacement of the NLG Down Lock Spring Assemblies (AVG MAN HRS: 7.87) Note: APPLICABILITY: Group 3 for Aircraft with One (01) Suspect Spring on the Gear. COMPLIANCE: This Service Bulletin is recommended to be accomplished within 100 Flight Cycles (FC) or 04 months from the original issue date of this Service Bulletin, whichever occurs first.	Mos Hrs Ldg		RE (-)	Mandatory	
550-32-0020 32 A/F	Landing Gear - NLG Lower Drag Brace - Parts Inspection and Replacement (AVG MAN HRS: 3.5)	Mos Hrs Ldg		RE (-)	Recommended	
550-32-0020 Part I 32 A/F	Landing Gear - NLG Lower Drag Brace - Parts Inspection and Replacement - Visual Inspection: Cotter Pin of The Self-Locking Nut and Lower Drag Brace Pin (AVG MAN HRS: 0.5)	Mos Hrs Ldg		RE (-)	Recommended	
550-32-0020 Part II 32 A/F	Landing Gear - NLG Lower Drag Brace - Parts Inspection and Replacement - Replacement: Self-Locking Nut and Lower Drag Brace Pin (AVG MAN HRS: 1)	Mos Hrs Ldg		RE (-)	Recommended	
550-32-0021 32 A/F	Landing Gear - Brake Control Unit Inspection and Replacement (UPDATE NOTE: Not applicable, parts not installed per serial number.)	Mos Hrs Ldg	10-Dec-2025 2,152.2 1,652	RE (-) CATEGORY 02 - RECOMMENDED		
550-32-0021 Part I 32 A/F	Landing Gear - Brake Control Unit Inspection and Replacement - Inspection of Dual Brake Control Valve Serial Number (AVG MAN HRS: 1.5) (UPDATE NOTE: Not applicable, parts not installed per serial number.) Note: EFFECTIVITY: Please refer to Par. 1.A. of this Service Bulletin. COMPLIANCE: This Service Bulletin is recommended to be accomplished during the scheduled maintenance check of 12 months.	Mos Hrs Ldg	10-Dec-2025 2,152.2 1,652	RE (-) CATEGORY 02 - RECOMMENDED		
550-32-0021 Part II 32 A/F	Landing Gear - Brake Control Unit Inspection and Replacement - Replacement of the Dual Brake Control Valve (AVG MAN HRS: 2) (UPDATE NOTE: Not applicable, parts not installed per serial number.) Note: EFFECTIVITY: Please refer to Par. 1.A. of this Service Bulletin. COMPLIANCE: This Service Bulletin is recommended to be accomplished during the scheduled maintenance check of 12 months.	Mos Hrs Ldg	10-Dec-2025 2,152.2 1,652	RE (-) CATEGORY 02 - RECOMMENDED		
550-32-0021 Rev 1 32 A/F	Landing Gear - Brake Control Valve Inspection and Replacement (UPDATE NOTE: N-A Parts Not Installed.)	Mos Hrs Ldg	18-Dec-2025 2,155.1 1,654	RE (-) CATEGORY 02 - RECOMMENDED		

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-32-0021 Rev 1 Part I 32 A/F	Landing Gear - Brake Control Valve Inspection and Replacement - Inspection of Dual Brake Control Valve Serial Number				RE (-) CATEGORY 02 - RECOMMENDED	
(AVG MAN HRS: 1.5) (UPDATE NOTE: N-A Parts Not Installed.) Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for more information. COMPLIANCE: Category 02: RECOMMENDED. This Service Bulletin is recommended to be accomplished during the scheduled maintenance check of 12 months.		Mos	18-Dec-2025	-/+15d		
		Hrs	2,155.1			
		Ldg	1,654			
550-32-0021 Rev 1 Part II 32 A/F	Landing Gear - Brake Control Valve Inspection and Replacement - Replacement of the Dual Brake Control Valve				RE (-) CATEGORY 02 - RECOMMENDED	
(AVG MAN HRS: 2.5) (UPDATE NOTE: N-A Parts Not Installed.) Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for more information. COMPLIANCE: Category 02: RECOMMENDED. This Service Bulletin is recommended to be accomplished during the scheduled maintenance check of 12 months.		Mos	18-Dec-2025	-/+15d		
		Hrs	2,155.1			
		Ldg	1,654			
C32-01-00-001 32 A/F	Operational Check of Hydraulic System 3 Automatic Overheat Protection NOTE: This requirement cover CMR task 29-13-00-901 and MSG-3 task 32-01-00-001 - [OPC]				RE	05-30-20, SMR ≈13-Dec-2040
05-30-20		Mos	26-Oct-2016			
AMM TASK:29-13-00-710-802-A/500 (ZONE: 241, 242, 315, 316) (SOURCE: AMM Part III (5613) SMR)		Hrs	0	7,500	-/+37	(7,500) 5,233.2 Hrs (+37)
		Ldg	0			
C32-41-00-001 32 A/F	OPC - Operational Check of Hydraulic Brake Fuses (NOTE: This requirement cover CMR task 32-41-00-901 and MSG-3 task 32-41-00-001)				RE (See Note)	05-30-70, SMR
90007143 MAR15-0209	Aft - Left	Mos				
AMM TASK:32-41-00-870-801-A/200 (ZONE: 143, 144, 521, 621) (SOURCE: AMM Part III (5613) SMR)		Hrs				
Note: At Each Brake Replacement		Ldg				
C32-41-00-001 32 A/F	OPC - Operational Check of Hydraulic Brake Fuses (NOTE: This requirement cover CMR task 32-41-00-901 and MSG-3 task 32-41-00-001)				RE (See Note)	05-30-70, SMR
90007143 APR15-0241	Aft - Right	Mos				
AMM TASK:32-41-00-870-801-A/200 (ZONE: 143, 144, 521, 621) (SOURCE: AMM Part III (5613) SMR)		Hrs				
Note: At Each Brake Replacement		Ldg				
C32-41-00-001 32 A/F	OPC - Operational Check of Hydraulic Brake Fuses (NOTE: This requirement cover CMR task 32-41-00-901 and MSG-3 task 32-41-00-001)				RE (See Note)	05-30-70, SMR
90007143 APR15-0217	Fwd - Left	Mos				
AMM TASK:32-41-00-870-801-A/200 (ZONE: 143, 144, 521, 621) (SOURCE: AMM Part III (5613) SMR)		Hrs				
Note: At Each Brake Replacement		Ldg				
C32-41-00-001 32 A/F	OPC - Operational Check of Hydraulic Brake Fuses (NOTE: This requirement cover CMR task 32-41-00-901 and MSG-3 task 32-41-00-001)				RE (See Note)	05-30-70, SMR
90007143 APR15-0233	Fwd - Right	Mos				
AMM TASK:32-41-00-870-801-A/200 (ZONE: 143, 144, 521, 621) (SOURCE: AMM Part III (5613) SMR)		Hrs				
Note: At Each Brake Replacement		Ldg				
C32-44-04-001 32 A/F	Functional Check of Emergency/Parking Brake Accumulator NOTE: This requirement cover CMR task 32-44-04-901 and MSG-3 task 32-44-00-002 - [FNC]				RE	05-30-05, SMR ≈30-Oct-2027
05-30-05		Mos	11-Nov-2021			
AMM TASK:32-44-04-720-801-A/600 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272	1,500	-/+37	(2,772) 505.2 Hrs (+37)
		Ldg	968			
EW710-001 32 A/F	External General Visual Inspection of Nose Landing Gear and Nose Landing Gear Bay - [GVI]				RE	05-20-00, 05-20-04, 05-30-40, SMR, Zonal
05-30-40		Mos	11-Nov-2021	60	-/+15d	(25-Oct-2026) 4.6 Months (+15 Days)
AMM TASK:05-47-00-212-801-A/600 (ZONE: 113, 114, 711, 713, 714) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272			
		Ldg	968			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
EW710-002	External General Visual Inspection of Nose Landing Gear Bay Harnesses (W701 and W702) - [GVI]					RE 05-20-00, 05-20-04, 05-30-40, SMR, Zonal	
 32 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	AMM TASK:05-47-00-212-801-A/600 (ZONE: 113, 114, 711, 713, 714) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272			
			Ldg	968			
EW720-001	External General Visual Inspection of Main Landing Gear and Main Landing Gear Bay - [GVI]					RE 05-20-00, 05-20-04, 05-30-40, SMR, Zonal	
 32 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	AMM TASK:05-47-00-212-802-A/600 (ZONE: 145, 146, 522, 622, 721, 722, 723, 724, 731, 732) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272			
			Ldg	968			
EW720-002	External General Visual Inspection of Main Landing Gear Bay Harnesses (W145, W155, W156, W711, W712, W721 and W722) - [GVI]					RE 05-20-00, 05-20-04, 05-30-40, SMR, Zonal	
 32 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	AMM TASK:05-47-00-212-802-A/600 (ZONE: 145, 146, 522, 622, 721, 722, 723, 724, 731, 732) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272			
			Ldg	968			
F720-001	Internal General Visual Inspection of Harnesses and Supports in the Landing Gear Bay. - [GVI]					RE 04-40-00, Fuel System Limitations	
 32 A/F			Mos	11-Nov-2021	60	25-Oct-2026	4.6 Months
	AMM TASK:05-47-00-212-802-A/600 (Tol. Adjustment: -16d) (SOURCE: AMM Part II (5613) AWL)		Hrs	1,272	3,750	5,022	2,755.2 Hrs
			Ldg	968			
H700-001	External General Visual Inspection of Main Landing Gear and Main Landing Gear Bay Bonding Jumpers - [GVI]					RE 05-20-00, 05-30-40, L/HIRF, SMR	
 32 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	AMM TASK:05-47-00-212-803-A/600 (ZONE: 145, 146, 522, 622, 721, 722, 723, 724, 731, 732) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272			
			Ldg	968			
H710-001	External General Visual Inspection of Nose Landing Gear and Nose Landing Gear Bay Bonding Jumpers - [GVI]					RE 05-20-00, 05-30-40, L/HIRF, SMR	
 32 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	AMM TASK:05-47-00-212-805-A/600 (ZONE: 113, 114, 711, 713, 714) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272			
			Ldg	968			
SL550-32-0003	Undesired NWS (Nose Wheel Steering) Tendency					T (A/R)	Service Letter
 32 A/F			Mos				
			Hrs				
			Ldg				
SL550-32-0004	Landing Gear - Wheel Assembly Overhaul					T (A/R)	Service Letter
 32 A/F			Mos				
			Hrs				
			Ldg				
SL550-32-0005	Steering Fail CAS MSG in Flight During NLG Extension					T (A/R)	Service Letter
 32 A/F			Mos				
			Hrs				
			Ldg				
SL550-32-0006	Tire Pressure Check for Aircraft Operating Under EASA Certification					RE (-)	Service Letter
 32 A/F			Mos				
			Hrs				
			Ldg				
SL550-32-0007	Tire Pressure Gauge - Component Improvements and Maintenance Practices					T (A/R)	Recommended, Service Letter
 32 A/F			Mos				
			Hrs				
			Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
SL550-32-0008 32 A/F	Landing Gear Shock Absorber - Servicing Best Practices		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-32-0009 32 A/F	Main Landing Gear - Main Landing Gear Lubrication		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
Note: APPLICABILITY: The information provided in this Service Letter refer to EMB-550 and EMB-545 (Legacy 500, Legacy 450, Praetor 500, Praetor 600) aircraft, which operate more than 400FC annually.						
SL550-32-0010 32 A/F	Aircraft Cleaning / Water System Draining - Best Practices		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
Note: COMPLIANCE: Embraer recommends that the practices described in this Service Letter are followed whenever the internal / external aircraft cleaning tasks, or potable or gray water draining are accomplished in flight.						
▼ 33 - LIGHTS						
331013-0101 33 A/F 430900-001 430900AA0073	Overhead Cockpit Lights Control Panel Assy		RE (O/C)			
		Mos	26-Oct-2016			
		Hrs	0			
		Ldg	0			
331213-0101 33 A/F 434300-002 434300AA0062	Lighting Dimmer Assy C Floor		RE (O/C)			
		Mos	26-Oct-2016			
		Hrs	0			
		Ldg	0			
332001-0101 33 A/F 430800-002 430800AA0071	Overhead Pax Cabin System No Smoke Control Panel		RE (O/C)			
		Mos	26-Oct-2016			
		Hrs	0			
		Ldg	0			
332113-0101 33 A/F AL-2038-910-000 220	Led Light Dimmer Right - Rack		RE (O/C)			
		Mos	26-Oct-2016			
		Hrs	0			
		Ldg	0			
333201-0101 33 A/F 03-4000-0000 168817-25-13	Service Compartment Light Aft Fuse		RE (O/C)			
		Mos	26-Oct-2016			
		Hrs	0			
		Ldg	0			
333201-0102 33 A/F 03-4000-0000 168817-25-2	Service Compartment Light Aft Fuse		RE (O/C)			
		Mos	26-Oct-2016			
		Hrs	0			
		Ldg	0			
333201-0103 33 A/F 03-4000-0000 168817-25-30	Service Compartment Light Nose		RE (O/C)			
		Mos	26-Oct-2016			
		Hrs	0			
		Ldg	0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
333201-0104	Service Compartment Light							
33 A/F	Fwd Fuse			Mos	26-Oct-2016		RE (O/C)	
03-4000-0000				Hrs	0			
168817-25-6				Ldg	0			
333201-0105	Service Compartment Light							
33 A/F	Aft Fuse			Mos	26-Oct-2016		RE (O/C)	
03-4000-0000				Hrs	0			
168817-25-15				Ldg	0			
334001-0101	Overhead External Lights Control Panel Assy							
33 A/F				Mos	18-Nov-2021		RE (O/C)	
431700-001				Hrs	1,273.6			
431700AA0081				Ldg	971			
(UPDATE NOTE: C/W Service Bulletin 550-33-0004 Lights - Logo Type Installation Rev. 3 Dated 11/16/2021. Removed External Light Control Panel P/N:431600-001 S/N:431600AA0045 and installed New P/N:431700-001 S/N:431700AA0081. Installed New LH Light assembly P/N:03-4100-0007 S/N:174929-1-2 and New RH Light assembly P/N:03-4100-0008 S/N:17429-2-2. System operation checks normal see 8130 Tags for details. Weight Change negligible. Embraer SB Evaluation submitted.)								
334101-0101	Landing/Taxi Light Assy							
33 A/F	Left			Mos	26-Oct-2016		RE (O/C)	
03-4301-0007				Hrs	0			
161773-2-1				Ldg	0			
334101-0102	Landing/Taxi Light Assy							
33 A/F	Right			Mos	26-Oct-2016		RE (O/C)	
03-4301-0008				Hrs	0			
169664-7-2				Ldg	0			
33-43-00-001	DIS - Discard of Navigation Light Assembly (GREEN)						RE 05-20-00, 05-20-01, 05-30-70, SMR, SYS 9, Life Limit Parts	≈07-Oct-2061
33 A/F	Right			Mos	26-Oct-2016			
03-9000-4004-N				Hrs	0	15,000	-/+37	15,000 12,733.2 Hrs (+37)
165896-10-6				Ldg				
AMM TASK:33-43-00-960-801-A/400, CAT:9 (ZONE: 551, 651) (SOURCE: AMM Part III (5613) SMR)								
33-43-00-001	DIS - Discard of Navigation Light Assembly (RED)						RE 05-20-00, 05-20-01, 05-30-70, SMR, SYS 9, Life Limit Parts	≈07-Oct-2061
33 A/F	Left			Mos	26-Oct-2016			
03-9000-4003-N				Hrs	0	15,000	-/+37	15,000 12,733.2 Hrs (+37)
165896-11-5				Ldg				
AMM TASK:33-43-00-960-801-A/400, CAT:9 (ZONE: 551, 651) (SOURCE: AMM Part III (5613) SMR)								
334303-0101	Rear Position Light Assy							
33 A/F	Tailcone			Mos	26-Oct-2016		RE (O/C)	
03-9200-2400-N				Hrs	0			
168817-41-1				Ldg	0			
334303-0102	Position Light Assy							
33 A/F	Rear			Mos	26-Oct-2016		RE (O/C)	
03-9200-3000-N				Hrs	0			
168817-18-6				Ldg	0			

Task No		Description	CW		REQ	TOL	Categories	Time
SEQ	PN/SN						DUE	Remaining
334401-0101		Fairing Inspection Light						
33 A/F		Fwd						
03-4200-0001			Mos	26-Oct-2016				
156928-18-2			Hrs	0				
			Ldg	0				
334501-0101		Red Beacon Light Assy						
33 A/F		Tail						
03-3100-0000-N			Mos	26-Oct-2016				
168817-1-7			Hrs	0				
			Ldg	0				
334601-0101		Pylon Logotype Light Assy						
33 A/F		Left						
03-4100-0007			Mos	18-Nov-2021				
174929-1-2			Hrs	1,273.6				
			Ldg	971				
(UPDATE NOTE: C/W Service Bulletin 550-33-0004 Lights - Logo Type Installation Rev. 3 Dated 11/16/2021. Removed External Light Control Panel P/N:431600-001 S/N:431600AA0045 and installed New P/N:431700-001 S/N:431700AA0081. Installed New LH Light assembly P/N:03-4100-0007 S/N:174929-1-2 and New RH Light assembly P/N:03-4100-0008 S/N:17429-2-2. System operation checks normal see 8130 Tags for details. Weight Change negligible. Embraer SB Evaluation submitted.)								
334601-0102		Pylon Logotype Light Assy						
33 A/F		Right						
03-4100-0008			Mos	18-Nov-2021				
174929-2-2			Hrs	1,273.6				
			Ldg	971				
(UPDATE NOTE: C/W Service Bulletin 550-33-0004 Lights - Logo Type Installation Rev. 3 Dated 11/16/2021. Removed External Light Control Panel P/N:431600-001 S/N:431600AA0045 and installed New P/N:431700-001 S/N:431700AA0081. Installed New LH Light assembly P/N:03-4100-0007 S/N:174929-1-2 and New RH Light assembly P/N:03-4100-0008 S/N:17429-2-2. System operation checks normal see 8130 Tags for details. Weight Change negligible. Embraer SB Evaluation submitted.)								
33-47-00-001		DIS - Discard of Strobe Light Assembly (AntiCollision)						
33 A/F		Tail						
03-9507-0000-N			Mos	26-Oct-2016				
175546-9-3			Hrs	0	15,000	-/+37	15,000	12,733.2 Hrs (+37)
			Ldg					
AMM TASK:33-47-00-960-801-A/400, CAT:9 (ZONE: 325, 551, 651) (SOURCE: AMM Part III (5613) SMR)								
33-47-00-001		DIS - Discard of Strobe Light Assembly (Wing AntiCollision)						
33 A/F		Left						
03-9506-0003-N			Mos	26-Oct-2016				
175546-4-8			Hrs	0	15,000	-/+37	15,000	12,733.2 Hrs (+37)
			Ldg					
AMM TASK:33-47-00-960-801-A/400, CAT:9 (ZONE: 325, 551, 651) (SOURCE: AMM Part III (5613) SMR)								
33-47-00-001		DIS - Discard of Strobe Light Assembly (Wing AntiCollision)						
33 A/F		Right						
03-9506-0003-N			Mos	26-Oct-2016				
168817-9-9			Hrs	0	15,000	-/+37	15,000	12,733.2 Hrs (+37)
			Ldg					
AMM TASK:33-47-00-960-801-A/400, CAT:9 (ZONE: 325, 551, 651) (SOURCE: AMM Part III (5613) SMR)								
33-51-01-001		Functional Check of C Floor Emergency Lighting Batteries - [FNC]						
33 A/F		Fwd Fuse						
7450LS-00			Mos	19-Feb-2026	12		[30-Jan-2027]	7.9 Months
006086			Hrs	2,179				
			Ldg	1,672				
AIPC:33-51-01, AMM TASK:33-51-01-720-801-A/500, CAT:6 (ZONE: 121, 122, 241, 242) (UPDATE NOTE: Emergency Lights Not Armed CAS Message appears and Lights illuminate when switch selected to ARM. Installed Repaired P/N:7450LS-00 S/N Off: 006419 S/N On:006086, system checks normal. See 8130 Tag and B/E Aerospace Report for details, (New battery installed 1-30-2026). Next Functional Check due by 1-30-2027.) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
33-51-01-001	Functional Check of Left Rack Equipment Emergency Lighting Batteries - [FNC]						RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 6	
 33 A/F 6450LS-00 002576	Center Fuse		Mos	19-Feb-2026	12		19-Feb-2027	8.5 Months
			Hrs	2,179				
			Ldg	1,672				
AIPC:33-51-01, AMM TASK:33-51-01-720-801-A/500, CAT:6 (ZONE: 121, 122, 241, 242) (UPDATE NOTE: Performed Functional Check as required, no faults noted, 20.11 VDC at 22 Minutes. Due next by 2-19-2026.) (SOURCE: AMM Part III (5613) SMR) Note: NOTE: 18 Mos From the testing date applicable only for new aircraft.								
335101-0101	Emergency Battery						RE (O/C)	
 33 A/F 7450LS-00 006086	Fwd Fuse		Mos	19-Feb-2026				
			Hrs	2,179				
			Ldg	1,672				
(UPDATE NOTE: Emergency Lights Not Armed CAS Message appears and Lights Illuminate when switch selected to ARM. Installed Repaired P/N:7450LS-00 S/N Off: 006419 S/N On:006086, system checks normal. See 8130 Tag and B/E Aerospace Report for details, (New battery installed 1-30-2026). Next Functional Check due by 1-30-2027.)								
335101-0102	Emergency Battery						RE (O/C)	
 33 A/F 6450LS-00 002576	Center Fuse		Mos	03-Mar-2023				
			Hrs	1,606.7				
			Ldg	1,234				
(UPDATE NOTE: Emergency Lights Not Armed CAS Message appears and Lights Illuminate when switch selected to ARM. Unit repaired and reinstalled as required, no faults noted. See Aerospace Turbine Rotables Inc. W/O 189660 dated 3/2/2023 and 8130 tag for details.)								
33-52-01-001	Operational Check of Flashlights No. 1 and No. 2 - [OPC]						RE 05-20-00, 05-30-25, SMR, SYS 8	
 33 A/F	05-30-25		Mos	31-Oct-2025	12	-/+15d (22-Oct-2026)		4.5 Months (+15 Days)
			Hrs	2,137				
			Ldg	1,644				
AMM TASK:33-52-01-710-801-A/500, CAT:8 (ZONE: 223, 224, 231, 232, 241, 242) (UPDATE NOTE: Performed Operational Check of both Cockpit Flash Lights, no faults noted.) (SOURCE: AMM Part III (5613) SMR)								
33-52-01-002	Discard of Flashlight Battery - [DIS] (NIMH 3.6V)						RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
 33 A/F P2-07-0024-001 NSN	No.1		Mos	10-Jun-2025	60		31-Mar-2030	3.8 Years
			Hrs	2,099.3				
			Ldg	1,609				
Certified Date 31-Mar-2025 AIPC:33-52-01, AMM TASK:33-52-01-960-801-A/200, CAT:8 (ZONE: 223, 224, 231, 232, 241, 242) (UPDATE NOTE: Compliance note: No. 1 Battery due for replacement, installed new See C of C foe details. System check normal. Next replacement due by, Off vendor part number: P2-07-0025-001, Off serial number: 12-DOM0325) (SOURCE: AMM Part III (5613) SMR) Note: NOTE: From Manufacturing Date								
33-52-01-002	Discard of Flashlight Battery - [DIS] (NIMH 3.6V)						RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 8	
 33 A/F P2-07-0025-001 Unknown	No.2		Mos	10-Jun-2025	60		31-Mar-2030	3.8 Years
			Hrs	2,099.3				
			Ldg	1,609				
Certified Date 31-Mar-2025 AIPC:33-52-01, AMM TASK:33-52-01-960-801-A/200, CAT:8 (ZONE: 223, 224, 231, 232, 241, 242) (UPDATE NOTE: No. 2 Battery due for replacement, installed new See C of C foe details. System check normal.) (SOURCE: AMM Part III (5613) SMR) Note: NOTE: From Manufacturing Date								
335201-0101	Rechargeable Air Lite 2R Led Flashlight						RE (O/C)	
 33 A/F P2-07-0024-001 NSN	No.1		Mos	26-Oct-2016				
			Hrs	0				
			Ldg	0				
335201-0102	Rechargeable Air Lite 2R Led Flashlight						RE (O/C)	
 33 A/F Unknown Unknown	No.2		Mos	26-Oct-2016				
			Hrs	0				
			Ldg	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN									
335201-0201		Rechargeable Battery, NIMH 3.6V								
	33 A/F	No.1			Mos	10-Jun-2025			RE (H/T)	
	P2-07-0024-001				Hrs	0				
	NSN				Ldg	0				
335201-0202		Rechargeable Battery, NIMH 3.6V								
	33 A/F	No.2			Mos	10-Jun-2025			RE (H/T)	
	P2-07-0025-001				Hrs	2,099.3				
	Unknown				Ldg	1,609				
550-33-0001		SB - Lighting Interference In Fuel Display								
	33 A/F				Mos	26-Sep-2016			RE (-)	Optional
	(AVG MAN HRS: 5)				Hrs					
					Ldg					
550-33-0002		Lights - Dado Panel Lights - Feeding Improvement							RE (-)	Optional
	33 A/F				Mos					
	(AVG MAN HRS: 4)				Hrs					
					Ldg					
550-33-0002 Rev 1		Lights - Dado Panel Lights - Feeding Improvement							RE (-)	Optional
	33 A/F				Mos					
	(AVG MAN HRS: 4)				Hrs					
					Ldg					
550-33-0002 Rev 2		Lights - Dado Panel Lights - Feeding Improvement							RE (-)	Optional
	33 A/F				Mos					
	(AVG MAN HRS: 4)				Hrs					
					Ldg					
550-33-0003		Lights - Emergency Lights Harness Replacement							RE (-)	Recommended
	33 A/F				Mos					
	(AVG MAN HRS: 346)				Hrs					
					Ldg					
550-33-0003 Rev 1		Lights - Emergency Lights Harness Replacement							RE (-)	Recommended
	33 A/F				Mos					
	(AVG MAN HRS: 346)				Hrs					
					Ldg					
550-33-0004		Lights - Logotype Light Installation							RE (-)	Optional
	33 A/F				Mos					
	(AVG MAN HRS: 4)				Hrs					
					Ldg					
550-33-0004 Rev 1		Lights - Logotype Light Installation							RE (-)	Optional
	33 A/F				Mos					
	(AVG MAN HRS: 4)				Hrs					
					Ldg					
550-33-0004 Rev 2		Lights - Logotype Light Installation							RE (-)	Optional
	33 A/F				Mos					
	(AVG MAN HRS: 4)				Hrs					
					Ldg					

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
550-33-0004 Rev 3 33 A/F	Lights - Logotype Light Installation			RE (-)		Optional	
	(AVG MAN HRS: 4) (UPDATE NOTE: C/W Service Bulletin 550-33-0004 Lights - Logo Type Installation Rev. 3 Dated 11/16/2021. Removed External Light Control Panel P/N:431600-001 S/N:431600AA0045 and installed New P/N:431700-001 S/N:431700AA0081. Installed New LH Light assembly P/N:03-4100-0007 S/N:174929-1-2 and New RH Light assembly P/N:03-4100-0008 S/N:17429-2-2. System operation checks normal see 8130 Tags for details. Weight Change negligible. Embraer SB Evaluation submitted.)	Mos	18-Nov-2021				
		Hrs	1,273.6				
		Ldg	971				
550-33-0005 Rev 1 33 A/F	Lights - Emergency Lights Harness Replacement			RE (-)		CATEGORY 02 - RECOMMENDED	
	(AVG MAN HRS: 316) (UPDATE NOTE: N-A by Aircraft Serial Number.)	Mos	23-Dec-2025				
		Hrs					
		Ldg					
550-33-0008 33 A/F	Lights - Emergency Lights Harness Replacement			T		Recommended	
	(AVG MAN HRS: 346) Note: COMPLIANCE: Embraer recommends that this bulletin be accomplished during a 60 MO maintenance package.	Mos		60		[25-Oct-2026]	4.6 Months
		Hrs					
		Ldg					
550-33-0017 33 A/F	Lights - Emergency Lights Harness Replacement			RE (-)		Recommended	
	(AVG MAN HRS: 286)	Mos					
		Hrs					
		Ldg					
SL550-33-0001 33 A/F	Emergency Batteries Additional Troubleshooting Actions when Emergency Lights Flickering is Identified			T (-)		Service Letter	
		Mos					
		Hrs					
		Ldg					
SL550-33-0001 Rev 1 33 A/F	Emergency Batteries Additional Troubleshooting Actions when Emergency Lights Flickering is Identified			T (-)		Service Letter	
	Note: APPLICABILITY: Legacy 450/500 aircraft in operation equipped with the emergency batteries PN 6450LS-00 or PN 7450LS-00.	Mos					
		Hrs					
		Ldg					
SL550-33-0001 Rev 2 33 A/F	Emergency Lights Issues - Additional Troubleshooting to Properly Identify a Faulty Battery			T (-)		Service Letter	
	Note: APPLICABILITY: Legacy 450/500 aircraft in operation equipped with the emergency batteries PN 6450LS-00 or PN 7450LS-00.	Mos					
		Hrs					
		Ldg					
SL550-33-0001 Rev 3 33 A/F	Emergency Lights Issues - Additional Troubleshooting to Properly Identify a Faulty Battery			T (-)		Service Letter	
	Note: APPLICABILITY: Legacy 450/500 aircraft in operation equipped with the emergency batteries PN 6450LS-00 or PN 7450LS-00.	Mos					
		Hrs					
		Ldg					
SL550-33-0001 Rev 4 33 A/F	Emergency Lights Issues - Troubleshooting to Properly Identify a Faulty Battery			T (A/R)		Service Letter	
	Note: APPLICABILITY: Aircraft in operation equipped with the emergency batteries PN 6450LS-00 or PN 7450LS-00.	Mos					
		Hrs					
		Ldg					
▼ 34 - NAVIGATION							
34 A/F 6430360-11 F21-12126	USB Charger, TA360 No.1			RE (O/C)			
		Mos	11-Nov-2021				
		Hrs	1,272				
		Ldg	968				

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
34 A/F 6430360-11 F21-12127	USB Charger, TA360 No.2				RE (O/C)			
		Mos		11-Nov-2021				
		Hrs		1,272				
		Ldg		968				
2015-18-01	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 Brand A:9990-2014-18-01 (AVG MAN HRS: 4) (APX COST: 85) (ISSUING AUTHORITY: FAA)		Mos		26-Oct-2016				
		Hrs		0				
		Ldg		0				
2015-10-51	Avidyne Integrated Flight Display (IFD) - Navigation - Incorporate Operational Limitations into Airplane Flight Manual (AFM) or Airplane Flight Manual Supplement (AFMS) Limitation.				T (A/R)		Mandatory (Appliance AD)	
34 A/F Brand A:9990-2015-10-51 (ISSUING AUTHORITY: FAA)		Mos						
		Hrs						
		Ldg						
2015-10-51-E	EMERGENCY AD - 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 (ISSUING AUTHORITY: FAA)		Mos						
		Hrs						
		Ldg						
2017-22-14	Navigation - Upgrade the Rockwell Collins, Inc. TSSA-4100 FLS to RCPN 810-0052-013 or 810-0052-102				RE (-)		Mandatory (Appliance AD)	
34 A/F (AVG MAN HRS: 1) (UPDATE NOTE: P/C/W See Log Book dated 12/6/2017 AFTT: 113.7 Landings:91. This update includes FLS for TSSA-4100 RCPN 810-0052-102 to satisfy AD 2017-22-14 Amendment Number 39-19094.) (ISSUING AUTHORITY: FAA) Note: NOTE: Refer to Rockwell Collins Service Information Letter, TSSA-4100-SIL-10-1, Revision No. 9, dated March 31, 2017; or Rockwell Collins Service Information Letter TSSA-4100-SIL-10-1, Revision No. 10, dated July 10, 2017.		Mos		31-Jul-2018				
		Hrs		306.2				
		Ldg		231				
2021-08-07	Navigation System - GPS-4000S Global Positioning System				RE (-)		Mandatory (Appliance AD)	
34 A/F (UPDATE NOTE: AD 2021-08-07 is N/A by Part Number.) (ISSUING AUTHORITY: FAA) Note: Applicability: This AD applies to Rockwell Collins, Inc. GPS-4000S Global Positioning System (GPS) part number (P/N) 822-2189-100 installed on airplanes, certificated in any category.		Mos		13-Mar-2023				
		Hrs		1,621.6				
		Ldg		1,242				
2021-08-15	Garmin International GMN-00962 GTS Processor Units				RE (-)		Mandatory (Appliance AD)	
34 A/F (UPDATE NOTE: AD 2021-08-07 is N/A type equipment not installed.) (ISSUING AUTHORITY: FAA) Note: Required Action and Compliance: Within 24 months after the effective date of this AD, update the GTS processor software to a version that is not 3.13 or earlier, except 3.12.1. Software version 3.12.1 does not contain the unsafe condition.		Mos		13-Mar-2023				
		Hrs		1,621.6				
		Ldg		1,242				
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 (UPDATE NOTE: C/W AD 2021-23-12 as required, copy of Figure 1 inserted into aircraft AFM.) (ISSUING AUTHORITY: FAA) Note: COMPLIANCE: On or before January 4, 2022: Revise the Limitations Section of the existing AFM by incorporating the limitations specified in figure 1 to paragraph (g) of this AD. This may be done by inserting a copy of this AD into the existing AFM.		Mos		13-Dec-2021				
		Hrs		1,284.2				
		Ldg		982				

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
2023-10-02	Navigation - Radio Altimeters (This AD Replaces AD 2021-23-12)		RE (-)		Mandatory (Appliance AD)	
34 A/F	(UPDATE NOTE: Complied with Airworthiness Directive 2023-23-12 Amendment Number 39-22438 Dated 5/26/2023 as required per paragraph (h). Removed compliance for AD 2021-23-12 Amendment 39-21810 as required per Paragraph 2.a) (ISSUING AUTHORITY: FAA) 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	Mos	31-May-2023			
		Hrs	1,673.8			
		Ldg	1,290			
2023-10-02 Par. (h)	Navigation - Radio Altimeters - Airplane Flight Manual (AFM) Revision Until June 30, 2023		RE (-)		Mandatory (Appliance AD)	
34 A/F	(UPDATE NOTE: Complied with Airworthiness Directive 2023-23-12 Amendment Number 39-22438 Dated 5/26/2023 as required per paragraph (h). Removed compliance for AD 2021-23-12 Amendment 39-21810 as required per Paragraph 2.a) (ISSUING AUTHORITY: FAA) 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.	Mos	31-May-2023			
		Hrs	1,673.8			
		Ldg	1,290			
2023-10-02 Par. (i)	Navigation - Radio Altimeters - AFM Revision After June 30, 2023		RE (-)		Mandatory (Appliance AD)	
34 A/F	(UPDATE NOTE: Paragraph (i) of this AD is N/A to Part 91 Operations.) (ISSUING AUTHORITY: FAA) 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 specified in figure 4 to paragraph (i) of this AD, remove the AFM revision required by paragraph (h) of this AD.	Mos	31-May-2023			
		Hrs	1,673.8			
		Ldg	1,290			
2023-10-02 Par. (j)	Navigation - Radio Altimeters - Terminating Action for AFM Limitations		T (A/R)		Mandatory (Appliance AD)	
34 A/F	(ISSUING AUTHORITY: FAA) Note: COMPLIANCE: Modifying the airplane from a non-radio altimeter tolerant airplane to a radio altimeter tolerant airplane terminates the limitations in paragraph (i) of this AD for that airplane. After modifying the airplane to a radio altimeter tolerant airplane, the limitations specified by paragraph (i) of this AD may be removed from the AFM.	Mos				
		Hrs				
		Ldg				
2023-21-05	Navigation - Thales AVS France SAS Flight Management Computer Navigation Modules (FMC2 NAVM)		RE (-)		Mandatory (Appliance AD)	
34 A/F	(ISSUING AUTHORITY: FAA)	Mos				
		Hrs				
		Ldg				
3400001	TAWS Envelope Database Update		RE (A/R)			
34 A/F	(UPDATE NOTE: Per Tech Support TPM_EDB1 requires updating. Updated EDB1 via Flash Drive to EDB1_T03_23FE Dated 23FEB17, system test normal.)	Mos	28-Apr-2021			
		Hrs	1,136.9			
		Ldg	861			
3400002	TAWS Threat Database Update		RE (A/R)			
34 A/F	(UPDATE NOTE: Per Tech Support TPM_EDB1 requires updating. Updated EDB1 via Flash Drive to EDB1_T03_23FE Dated 23FEB17, verified TPM_TDB1 is TDB_T03_18FE Dated 17FEB21, system test normal.)	Mos	28-Apr-2021			
		Hrs	1,136.9			
		Ldg	861			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
341100-0101	Magnetometer Relay							
34 A/F			Mos	26-Oct-2016			RE (O/C)	
PN			Hrs	0				
SN-UNKNOWN			Ldg	0				
341101-0101	Standby Flight Instrument System							
34 A/F			Mos	06-Nov-2020			RE (O/C)	
866-0205-200			Hrs	1,030.1				
45G1T			Ldg	786				
341102-0101	MGR-3000 Magnetic Sensor Unit							
34 A/F	Wing - Left		Mos	26-Oct-2016			RE (O/C)	
866-0206-020			Hrs	0				
45FXG			Ldg	0				
341103-0101	OCM Options Configuration Module							
34 A/F	Panel Assy		Mos	26-Oct-2016			RE (O/C)	
866-0210-010			Hrs	0				
45FKV			Ldg	0				
34-15-01-001 FAR 91.411	FAR 91.411 Functional Check of Air Data System (ADS) - [FNC]						RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 6	
34 A/F			Mos	07-Nov-2024	24		07-Nov-2026	5.1 Months
	AIPC:34-15-01, AMM TASK:34-15-00-720-801-A/500, CAT:6 (ZONE: 211, 212, 223, 224) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,997.8				
	Note: NOTE: From the Last Accomplishment Date		Ldg	1,547				
34-15-01-002	SDI - Special Detailed Inspection (Dimensional Measurement) of Smart Probe and RVSM Critical Region						RE 05-20-00, 05-20-01, 05-30-70, SMR, SYS 6	
34 A/F			Mos	07-Nov-2024	48	-/+15d	05-Nov-2028	2.4 Years (+15 Days)
	AMM TASK:34-15-00-220-801-A/600 (ZONE: 211, 212, 223, 224) (Tol. Adjustment: -1d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,997.8				
			Ldg	1,547				
341501-0101	ADSP Air Data Smart Probe							
34 A/F	Upper - Left		Mos	06-Nov-2020			RE (O/C)	
2015TB-1			Hrs	1,030.1				
0126			Ldg	786				
341501-0102	ADSP Air Data Smart Probe							
34 A/F	Lower - Right		Mos	06-Nov-2020			RE (O/C)	
2015TB-1			Hrs	1,030.1				
0062			Ldg	786				
341501-0103	ADSP Air Data Smart Probe							
34 A/F	Lower - Left		Mos	06-Nov-2020			RE (O/C)	
2015TC-1			Hrs	1,030.1				
0152			Ldg	786				
341501-0104	ADSP Air Data Smart Probe							
34 A/F	Upper - Right		Mos	28-Jul-2025			RE (O/C)	
2015TC-1			Hrs	2,113.1				
0053			Ldg	1,623				
	(UPDATE NOTE: ADSP 2 Heater Fail CAS Message appeared at Power Up, will not clear. Unit replaced with Repaired part by Embraer Executive Jets - Flexjet CRS WC7R346J. See Log book Entry, 8130 Tag and Work Order CLM-50479 Dated 7-28-2025 for details.)							

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
341502-0101		Total Temperature Sensor						RE (O/C)	
	34 A/F	Fwd - Left			Mos	26-Oct-2016			
	102EW1DF				Hrs	0			
	B39282				Ldg	0			
341502-0102		Total Temperature Sensor						RE (O/C)	
	34 A/F	Fwd - Right			Mos	26-Oct-2016			
	102EW1DF				Hrs	0			
	B39428				Ldg	0			
342101-0101		AHC3 Attitude And Heading Computer						RE (O/C)	
	34 A/F	C Floor			Mos	26-Oct-2016			
	822-1110-002				Hrs	0			
	47NLP2				Ldg	0			
342103-0101		AHC4000 Installation Data Module						RE (O/C)	
	34 A/F	Left			Mos	26-Oct-2016			
	866-0123-041				Hrs	0			
	1824				Ldg	0			
342103-0102		AHC4000 Installation Data Module						RE (O/C)	
	34 A/F	Right			Mos	26-Oct-2016			
	866-0123-041				Hrs	0			
	1825				Ldg	0			
342104-0101		AHC4 Attitude And Heading Computer						RE (O/C)	
	34 A/F	Left			Mos	26-Oct-2016			
	866-0123-110				Hrs	0			
	7761				Ldg	0			
342104-0102		AHC4 Attitude And Heading Computer						RE (O/C)	
	34 A/F	Right			Mos	26-Oct-2016			
	866-0123-110				Hrs	0			
	7763				Ldg	0			
342123-0103		CCM-5110 Computing Module						RE (O/C)	
	34 A/F	Right - Rack			Mos	26-Oct-2016			
	822-1991-002				Hrs	0			
	47YXKH				Ldg	0			
342133-0101		Digital Switching Module						RE (O/C)	
	34 A/F	Left - Rack			Mos	26-Oct-2016			
	822-2133-001				Hrs	0			
	47YN3F				Ldg	0			
342133-0102		Digital Switching Module						RE (O/C)	
	34 A/F	Right - Rack			Mos	26-Oct-2016			
	822-2133-001				Hrs	0			
	47YN3G				Ldg	0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
342273-0101		DCU-3110 Data Concentrator Unit							
	34 A/F	Fwd Fuse			Mos	26-Oct-2016		RE (O/C)	
	822-2575-201				Hrs	0			
	46YY9N				Ldg	0			
34-23-01-001		Functional Check of Standby Compass - [FNC]							
	34 A/F	05-30-30			Mos	07-Nov-2024	24	05-20-00, 05-30-30, SMR, SYS 6 -/ +15d (25-Oct-2026)	4.6 Months (+15 Days)
	KCA0120W				Hrs	1,997.8			
	BP1000316				Ldg	1,547			
	AMM TASK:34-23-00-720-801-A/500, CAT:6 (ZONE: 223, 224) (Tol. Adjustment: -37d) (SOURCE: AMM Part III (5613) SMR)								
342301-0101		Standby Magnetic Compass							
	34 A/F				Mos	26-Oct-2016		RE (O/C)	
	KCA0120W				Hrs	0			
	BP1000316				Ldg	0			
343101-0101		Radio Altimeter							
	34 A/F	C Floor			Mos	26-Oct-2016		RE (O/C)	
	822-0615-206				Hrs	0			
	4RKX5				Ldg	0			
343102-0101		Radio Altimeter Antenna (RAR)							
	34 A/F	No.1			Mos	26-Oct-2016		RE (O/C)	
	S67-2002-45				Hrs	0			
	553-8010				Ldg	0			
343102-0102		Radio Altimeter Antenna (RAT)							
	34 A/F	No.1			Mos	26-Oct-2016		RE (O/C)	
	S67-2002-45				Hrs	0			
	553-8011				Ldg	0			
343201-0101		VOR/ILS/MB/ADF Receiver							
	34 A/F	Left - Rack			Mos	26-Oct-2016		RE (O/C)	
	822-1465-101				Hrs	0			
	4T9TL				Ldg	0			
343201-0202		VOR/ILS/MB/ADF Receiver							
	34 A/F	Right - Rack			Mos	19-Jul-2018		RE (O/C)	
	822-1579-101				Hrs	306.2			
	21KGC				Ldg	231			
	(UPDATE NOTE: No.2 NAV. Failed during flight. Frequency displayed Amber, Auto Tune and Manual Tune inoperative, no CAS messages, no Faults logged in OMS. Unable to duplicate after power cycle, replacement precautionary. Removed No.2 NAV Receiver and installed Overhauled Unit, system operational checks normal. See 8130 Tag for details.)								
343202-0101		VOR/LOC Antenna Assy							
	34 A/F	Left			Mos	26-Oct-2016		RE (O/C)	
	S65-247170				Hrs	0			
	173-5019				Ldg	0			
343202-0102		VOR/LOC Antenna Assy							
	34 A/F	Right			Mos	26-Oct-2016		RE (O/C)	
	S65-247170				Hrs	0			
	173-5026				Ldg	0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
343205-0101		Dual Gs Antenna							
	34 A/F	Nose			Mos	26-Oct-2016		RE (O/C)	
	S41422				Hrs	0			
	108-24782				Ldg	0			
343206-0101		Marker Beacon Antenna							
	34 A/F				Mos	26-Oct-2016		RE (O/C)	
	S35-1000-2				Hrs	0			
	102-11827				Ldg	0			
343233-0101		Phasing Coupler							
	34 A/F	Tail			Mos	26-Oct-2016		RE (O/C)	
	SSPD-113-10				Hrs	0			
	8827				Ldg	0			
343301-0201		Enhanced Vision System, EVS							
	34 A/F				Mos	21-May-2018		RE (O/C)	
	1500-3630-001				Hrs	242.9			
	53251				Ldg	171			
34-41-01-001		Operational Check of Terrain Awareness Warning System (TAWS) - Auto Test - [OPC]						RE 05-20-00, 05-30-01, SMR, SYS 9	≈30-Oct-2027
	34 A/F	05-30-01			Mos	07-Nov-2024			
					Hrs	1,997.8	750	-/+37 (2,772)	505.2 Hrs (+37)
		AMM TASK:34-41-00-710-801-A/500, CAT:9 (ZONE: 223, 224) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)			Ldg	1,547			
344113-0101		Ground Proximity System Control Panel							
	34 A/F				Mos	26-Oct-2016		RE (O/C)	
	432200-001				Hrs	0			
	432200AA0068				Ldg	0			
344123-0101		Terrain Processing Module							
	34 A/F	Right - Rack			Mos	26-Oct-2016		RE (O/C)	
	822-2586-001				Hrs	0			
	4T544				Ldg	0			
344133-0101		TAWS Processor Computing Module							
	34 A/F	Right - Rack			Mos	26-Oct-2016		RE (O/C)	
	822-2192-002				Hrs	0			
	47YXKL				Ldg	0			
344201-0101		18" Multiscan Weather Radar							
	34 A/F	Radome			Mos	11-Nov-2021		RE (O/C)	
	822-2256-001				Hrs	1,272			
	4T0H9				Ldg	968			
344302-0101		Directional Antenna							
	34 A/F				Mos	26-Oct-2016		RE (O/C)	
	866-0016-101				Hrs	0			
	4T248				Ldg	0			
344304-0101		ECU3000 TSS41 Ext Compensation Unit							
	34 A/F	C Floor			Mos	26-Oct-2016		RE (O/C)	
	822-1200-803				Hrs	0			
	47NLLD				Ldg	0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
345113-0101		DME Transceiver						RE (O/C)	
	34 A/F	C Floor		Mos	26-Oct-2016				
	822-1466-001			Hrs	0				
	44V72T			Ldg	0				
34-52-01-001 FAR 91.413		FAR 91.413 Functional Check of Transponder System - [FNC]						RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 7	
	34 A/F			Mos	07-Nov-2024	24		07-Nov-2026	5.1 Months
		AIPC:34-52-01, AMM TASK:34-52-00-720-801-A/500, CAT:7 (ZONE: 121, 122, 131, 132, 223, 224) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,997.8				
		Note: NOTE: From the Last Accomplishment Date		Ldg	1,547				
345201-0101		Mode S ADSB Transponder						RE (O/C)	
	34 A/F			Mos	06-Nov-2020				
	622-9210-501			Hrs	1,030.1				
	4T38T			Ldg	786				
345201-0102		TCAS/Transponder Integrated Computer Unit						RE (O/C)	
	34 A/F			Mos	06-Nov-2020				
	822-2132-001			Hrs	1,030.1				
	4T57Y			Ldg	786				
345202-0101		DME1 L Band Antenna						RE (O/C)	
	34 A/F			Mos	26-Oct-2016				
	S65-5366-7L			Hrs	0				
	261-122797			Ldg	0				
345202-0102		L Band Antenna						RE (O/C)	
	34 A/F			Mos	26-Oct-2016				
	S65-5366-7L			Hrs	0				
	261-122798			Ldg	0				
345202-0103		L Band (B Xpdr2) Antenna						RE (O/C)	
	34 A/F			Mos	26-Oct-2016				
	S65-5366-7L			Hrs	0				
	261-122787			Ldg	0				
345202-0104		L Band (B Xpdr1) Antenna						RE (O/C)	
	34 A/F			Mos	26-Oct-2016				
	S65-5366-7L			Hrs	0				
	261-122796			Ldg	0				
345301-0101		Right Flap ANT-462A ADF Antenna						RE (O/C)	
	34 A/F			Mos	26-Oct-2016				
	622-7383-001			Hrs	0				
	44PR91			Ldg	0				
345302-0101		ECU External Compensation Unit						RE (O/C)	
	34 A/F	C Floor		Mos	26-Oct-2016				
	822-1200-205			Hrs	0				
	47NLL5			Ldg	0				

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Owner/Operator: Fortune Brands Innovations
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Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
345302-0102		ECU External Compensation Unit						RE (O/C)	
	34 A/F	C Floor		Mos	26-Oct-2016				
	822-1200-996			Hrs	0				
	47NLXV			Ldg	0				
345601-0101		Global Positioning Sistem Receiver						RE (O/C)	
	34 A/F	Left - Rack		Mos	26-Oct-2016				
	822-2189-010			Hrs	0				
	4TKN4			Ldg	0				
345601-0102		Global Positioning Sistem Receiver						RE (O/C)	
	34 A/F	Right - Rack		Mos	26-Oct-2016				
	822-2189-010			Hrs	0				
	4TKN8			Ldg	0				
345602-0101		GPS/WAAS Antenna						RE (O/C)	
	34 A/F	Left		Mos	26-Oct-2016				
	S67-1575-145			Hrs	0				
	824-3617			Ldg	0				
345602-0102		GPS/WAAS Antenna						RE (O/C)	
	34 A/F	Right		Mos	26-Oct-2016				
	S67-1575-145			Hrs	0				
	824-3619			Ldg	0				
345701-0101		XMWR1000 Satellite Weather Receiver						RE (O/C)	
	34 A/F	Left - Rack		Mos	26-Oct-2016				
	822-2031-003			Hrs	0				
	4RLL2			Ldg	0				
345702-0101		Xm Weather Receiver Antenna						RE (O/C)	
	34 A/F			Mos	19-Dec-2019				
	822-2030-001			Hrs	809.5				
	4H1HH4			Ldg	627				
	(UPDATE NOTE: XM Weather inoperative, no signal displayed on status page, replaced antenna with new P/N:822-2030-001 S/N: Off:4RV9Y S/N On:4H1HH4. system operational checks normal, see 8130 tags for details.)								
346101-0101		Surface Management System (SMS), Control Panel Assy						RE (O/C)	
	34 A/F			Mos	26-Oct-2016				
	Unknown			Hrs	0				
	Unknown			Ldg	0				
550-34-0001		Installation of the Provisional Harness In the Systems Line of the HUD and EVS						RE (-)	Optional
	34 A/F			Mos	26-Sep-2016				
				Hrs					
	(AVG MAN HRS: 190)			Ldg					
550-34-0002		ADS-B Out DO260B Installation for EMB550						RE (-)	Optional
	34 A/F			Mos					
				Hrs					
				Ldg					
550-34-0002 Rev 1		ADS-B Out DO260B Installation for EMB550						RE (-)	Optional
	34 A/F			Mos	26-Sep-2016				
				Hrs					
				Ldg					

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-34-0002 Rev 2 34 A/F	ADS-B Out DO260B Installation for EMB550		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0002 Rev 3 34 A/F	ADS-B Out DO260B Installation for EMB550		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0002 Rev 3 PART I 34 A/F (AVG MAN HRS: 234.5)	ADS-B Out DO260B Installation for EMB550		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0002 Rev 3 PART II 34 A/F (AVG MAN HRS: 4.5)	ADS-B Out DO260B Installation for EMB550 - Additonal Action - Replacement of TCAS/ Transponder Files		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0002 Rev 4 34 A/F	Navigation - ADS-B OUT (Automatic Dependence Surveillance - Broadcast) Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0002 Rev 4 PART I 34 A/F (AVG MAN HRS: 285.6)	Navigation - ADS-B OUT (Automatic Dependence Surveillance - Broadcast) Installation - ADS-B OUT System Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0002 Rev 4 PART II 34 A/F (AVG MAN HRS: 4.5)	Navigation - ADS-B OUT (Automatic Dependence Surveillance - Broadcast) Installation - Additional Action - Replacement of TCAS/ Transponder Files		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0002 Rev 5 34 A/F	Navigation - ADS-B OUT (Automatic Dependence Surveillance - Broadcast) Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0002 Rev 5 PART I 34 A/F (AVG MAN HRS: 287.6)	Navigation - ADS-B OUT (Automatic Dependence Surveillance - Broadcast) Installation - ADS-B OUT System Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0002 Rev 5 PART II 34 A/F (AVG MAN HRS: 4.5)	Navigation - ADS-B OUT (Automatic Dependence Surveillance - Broadcast) Installation - Additional Action - Replacement of TCAS/ Transponder Files		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0002 Rev 6 34 A/F	Navigation - ADS-B OUT (Automatic Dependence Surveillance - Broadcast) Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0002 Rev 6 PART I 34 A/F (AVG MAN HRS: 294.6)	Navigation - ADS-B OUT (Automatic Dependence Surveillance - Broadcast) Installation - ADS-B OUT System Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				

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Owner/Operator: Fortune Brands Innovations
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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-34-0002 Rev 6 PART II 34 A/F (AVG MAN HRS: 9)	Navigation - ADS-B OUT (Automatic Dependence Surveillance - Broadcast) Installation - Additional Action - Replacement of TCAS/ Transponder Files		RE (-)		Optional	
	Mos					
	Hrs					
	Ldg					
550-34-0002 Rev 7 34 A/F (AVG MAN HRS: 305.1)	Navigation - ADS-B OUT (Automatic Dependence Surveillance - Broadcast) Installation		RE (-)		Optional	
	Mos					
	Hrs					
	Ldg					
550-34-0002 Rev 7 PART I 34 A/F (AVG MAN HRS: 300.6)	Navigation - ADS-B OUT (Automatic Dependence Surveillance - Broadcast) Installation - ADS-B OUT System Installation		RE (-)		Optional	
	Mos					
	Hrs					
	Ldg					
550-34-0002 Rev 7 PART II 34 A/F (AVG MAN HRS: 4.5)	Navigation - ADS-B OUT (Automatic Dependence Surveillance - Broadcast) Installation - Additional Action - Replacement of TCAS/ Transponder Files		RE (-)		Optional	
	Mos					
	Hrs					
	Ldg					
550-34-0002 Rev 8 34 A/F (AVG MAN HRS: 298.1)	Navigation - ADS-B OUT (Automatic Dependence Surveillance - Broadcast) Installation		RE (-)		Optional	
	Mos					
	Hrs					
	Ldg					
550-34-0002 Rev 8 PART I 34 A/F (AVG MAN HRS: 293.6)	Navigation - ADS-B OUT (Automatic Dependence Surveillance - Broadcast) Installation - ADS-B OUT System Installation		RE (-)		Optional	
	Mos					
	Hrs					
	Ldg					
550-34-0002 Rev 8 PART II 34 A/F (AVG MAN HRS: 4.5)	Navigation - ADS-B OUT (Automatic Dependence Surveillance - Broadcast) Installation - Additional Action - Replacement of TCAS/ Transponder Files		RE (-)		Optional	
	Mos					
	Hrs					
	Ldg					
550-34-0003 34 A/F (AVG MAN HRS: 1.5) Note: CONCURRENT REQUIREMENTS	Windshear Det. and Guidance Instalation		T (-)		Optional	
	Mos					
	Hrs					
	Ldg					
550-34-0003 Rev 1 34 A/F (AVG MAN HRS: 1.5) Note: CONCURRENT REQUIREMENTS	Navigation - Windshear Detection and Guidance System Installation		RE (-)		Optional	
	Mos	01-Sep-2017				
	Hrs	57.6				
	Ldg	53				
550-34-0003 Rev 10 34 A/F (AVG MAN HRS: 1) Note: CONCURRENT REQUIREMENTS: The accomplishment of Embraer Service Bulletin 550-42-0004, revision 02, "load 4.1 version for pro line fusion field-loadable software system", or a subsequent approved revision, or a subsequent load version through its respective sb approved version is required prior to or in conjunction with the accomplishment of this Service Bulletin.	Navigation - Windshear Detection and Guidance System Installation		T (-)		Optional	
	Mos					
	Hrs					
	Ldg					

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-34-0003 Rev 11 34 A/F (AVG MAN HRS: 1.5) Note: EFFECTIVITY: GROUP 1: Aircraft with serials not equipped with Predictive/Vertical Weather Systems installed or Pre-Mod SB550-34-0017. GROUP 2: Aircraft with serials equipped with Predictive/Vertical Weather Systems installed or Post-Mod SB550-34-0017. CONCURRENT REQUIREMENTS: The accomplishment of Embraer Service Bulletin 550-42-0004, revision 02, "LOAD 4.1 VERSION FOR PRO LINE FUSION FIELD-LOADABLE SOFTWARE SYSTEM", or a subsequent approved revision, or a subsequent LOAD version through its respective SB approved version is required prior to or in conjunction with the accomplishment of this Service Bulletin.	Navigation - Windshear Detection and Guidance System Installation				T (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0003 Rev 12 34 A/F (AVG MAN HRS: 1.5) Note: EFFECTIVITY: Please refer to Par. 1.A of this SB. CONCURRENT REQUIREMENTS: The accomplishment of Embraer Service Bulletin 550-42-0004, revision 02, "LOAD 4.1 VERSION FOR PRO LINE FUSION FIELD-LOADABLE SOFTWARE SYSTEM", or a subsequent approved revision, or a subsequent LOAD version through its respective SB approved version is required prior to or in conjunction with the accomplishment of this Service Bulletin.	Navigation - Windshear Detection and Guidance System Installation				T (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0003 Rev 13 34 A/F (AVG MAN HRS: 1.5) Note: EFFECTIVITY: Please refer to Par. 1.A of this SB. CONCURRENT REQUIREMENTS: The accomplishment of Embraer Service Bulletin 550-42-0004, revision 02, "LOAD 4.1 VERSION FOR PRO LINE FUSION FIELD-LOADABLE SOFTWARE SYSTEM", or a subsequent approved revision, or a subsequent LOAD version through its respective SB approved version is required prior to or in conjunction with the accomplishment of this Service Bulletin.	Navigation - Windshear Detection and Guidance System Installation				T (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0003 Rev 14 34 A/F (AVG MAN HRS: 1.5) Note: EFFECTIVITY: Please refer to Par. 1.A of this SB. CONCURRENT REQUIREMENTS: The accomplishment of Embraer Service Bulletin 550-42-0004, revision 02, "LOAD 4.1 VERSION FOR PRO LINE FUSION FIELD-LOADABLE SOFTWARE SYSTEM", or a subsequent approved revision, or a subsequent LOAD version through its respective SB approved version is required prior to or in conjunction with the accomplishment of this Service Bulletin.	Navigation - Windshear Detection and Guidance System Installation				T (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0003 Rev 15 34 A/F (AVG MAN HRS: 1.5) Note: EFFECTIVITY: Please refer to Par. 1.A of this SB. CONCURRENT REQUIREMENTS: The accomplishment of Embraer Service Bulletin 550-42-0004, revision 02, "LOAD 4.1 VERSION FOR PRO LINE FUSION FIELD-LOADABLE SOFTWARE SYSTEM", or a subsequent approved revision, or a subsequent LOAD version through its respective SB approved version is required prior to or in conjunction with the accomplishment of this Service Bulletin.	Navigation - Windshear Detection and Guidance System Installation				T (A/R) Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0003 Rev 2 34 A/F (AVG MAN HRS: 1.5) Note: CONCURRENT REQUIREMENTS	Navigation - Windshear Detection and Guidance System Installation				RE (-) Optional	
		Mos	17-Aug-2017			
		Hrs				
		Ldg				
550-34-0003 Rev 3 34 A/F (AVG MAN HRS: 1.5) Note: CONCURRENT REQUIREMENTS	Navigation - Windshear Detection and Guidance System Installation				T (-) Optional	
		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-34-0003 Rev 4 34 A/F	Navigation - Windshear Detection and Guidance System Installation		T (-)		Optional	
(AVG MAN HRS: 1.5)		Mos				
Note: CONCURRENT REQUIREMENTS		Hrs				
		Ldg				
550-34-0003 Rev 5 34 A/F	Navigation - Windshear Detection and Guidance System Installation		T (-)		Optional	
(AVG MAN HRS: 1.5)		Mos				
Note: CONCURRENT REQUIREMENTS		Hrs				
		Ldg				
550-34-0003 Rev 6 34 A/F	Navigation - Windshear Detection and Guidance System Installation		T (-)		Optional	
(AVG MAN HRS: 1.5)		Mos				
Note: CONCURRENT REQUIREMENTS		Hrs				
		Ldg				
550-34-0003 Rev 7 34 A/F	Navigation - Windshear Detection and Guidance System Installation		T (-)		Optional	
(AVG MAN HRS: 1.5)		Mos				
Note: CONCURRENT REQUIREMENTS		Hrs				
		Ldg				
550-34-0003 Rev 8 34 A/F	Navigation - Windshear Detection and Guidance System Installation		T (-)		Optional	
(AVG MAN HRS: 1.5)		Mos				
Note: CONCURRENT REQUIREMENTS		Hrs				
		Ldg				
550-34-0003 Rev 9 34 A/F	Navigation - Windshear Detection and Guidance System Installation		T (-)		Optional	
(AVG MAN HRS: 1.5)		Mos				
Note: CONCURRENT REQUIREMENTS: The accomplishment of Embraer Service Bulletin 550-42-0004, revision 02, "LOAD 4.1 VERSION FOR PRO LINE FUSION FIELD-LOADABLE SOFTWARE SYSTEM", or a subsequent approved revision, or a subsequent LOAD version through its respective SB approved version is required prior to or in conjunction with the accomplishment of this Service Bulletin.		Hrs				
		Ldg				
550-34-0004 34 A/F	Installation of the EVS (Enhanced Vision System)		RE (-)		Optional	
(AVG MAN HRS: 36)		Mos				
		Hrs				
		Ldg				
550-34-0004 Rev 1 34 A/F	Navigation - Installation of the EVS (Enhanced Vision System)		RE (-)		Optional	
(AVG MAN HRS: 36)		Mos				
		Hrs				
		Ldg				
550-34-0004 Rev 2 34 A/F	Navigation - Installation of the EVS (Enhanced Vision System)		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0004 Rev 3 34 A/F	Navigation - Installation of the EVS (Enhanced Vision System)		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0004 Rev 3 Part I 34 A/F	Navigation - Installation of the EVS (Enhanced Vision System) - Installation of the EVS (Enhanced Vision System)		RE (-)		Optional	
(AVG MAN HRS: 36)		Mos				
		Hrs				
		Ldg				

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Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-34-0004 Rev 3 Part II 34 A/F (AVG MAN HRS: 36)	Navigation - Installation of the EVS (Enhanced Vision System) - Additional Action-Update Weight and Balance Data		RE (-)		Optional	
	Mos					
	Hrs					
	Ldg					
550-34-0004 Rev 4 34 A/F	Navigation - Installation of the EVS (Enhanced Vision System)		RE (-)		Optional	
	Mos					
	Hrs					
	Ldg					
550-34-0004 Rev 4 Part I 34 A/F (AVG MAN HRS: 36)	Navigation - Installation of the EVS (Enhanced Vision System) - Installation of the EVS (Enhanced Vision System)		RE (-)		Optional	
	Mos					
	Hrs					
	Ldg					
550-34-0004 Rev 4 Part II 34 A/F (AVG MAN HRS: 36)	Navigation - Installation of the EVS (Enhanced Vision System) - Additional Action-Update Weight and Balance Data		RE (-)		Optional	
	Mos					
	Hrs					
	Ldg					
550-34-0004 Rev 5 34 A/F	Navigation - Installation of the EVS (Enhanced Vision System)		RE (-)		Optional	
	Mos					
	Hrs					
	Ldg					
550-34-0004 Rev 5 Part I 34 A/F (AVG MAN HRS: 36)	Navigation - Installation of the EVS (Enhanced Vision System)		RE (-)		Optional	
	Mos					
	Hrs					
	Ldg					
550-34-0004 Rev 5 Part II 34 A/F (AVG MAN HRS: 36)	Navigation - Installation of the EVS (Enhanced Vision System) - Additional Action-Update Weight and Balance Data		RE (-)		Optional	
	Mos					
	Hrs					
	Ldg					
550-34-0006 34 A/F	Navigation - HUD (Head-Up Display) Deactivation		RE (-)		Optional	
	Mos	06-Dec-2017				
	Hrs	113.7				
	Ldg	91				
550-34-0006 Rev 1 34 A/F (AVG MAN HRS: 1)	Navigation - HUD (Head-Up Display) Deactivation		RE (-)		Optional	
	Mos					
	Hrs					
	Ldg					
550-34-0006 Rev 2 34 A/F (AVG MAN HRS: 1) Note: CONCURRENT REQUIREMENTS	Navigation - HUD (Head-Up Display) Deactivation		T (-)		Optional	
	Mos					
	Hrs					
	Ldg					
550-34-0006 Rev 3 34 A/F (AVG MAN HRS: 1) Note: CONCURRENT REQUIREMENTS	Navigation - HUD (Head-Up Display) Deactivation		T (A/R)		Optional	
	Mos					
	Hrs					
	Ldg					
550-34-0007 Rev 10 34 A/F	Navigation - Satellite Weather System and XM Radio Installation		RE (-)		Desirable, Optional	
	Mos					
	Hrs					
	Ldg					

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Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-34-0007 Rev 10 Part I 34 A/F (AVG MAN HRS: 10.2)	Navigation - Satellite Weather System and XM Radio Installation				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-34-0007 Rev 10 Part II 34 A/F (AVG MAN HRS: 1)	Navigation - Satellite Weather System and XM Radio Installation - Additional Action				RE (-)	Desirable
		Mos				
		Hrs				
		Ldg				
550-34-0007 Rev 3 34 A/F (AVG MAN HRS: 10.2)	Navigation - Satellite Weather System and XM Radio Installation				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-34-0007 Rev 4 34 A/F (AVG MAN HRS: 10.2)	Navigation - Satellite Weather System and XM Radio Installation				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-34-0007 Rev 5 34 A/F (AVG MAN HRS: 10.2)	Navigation - Satellite Weather System and XM Radio Installation				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-34-0007 Rev 6 34 A/F (AVG MAN HRS: 10.2)	Navigation - Satellite Weather System and XM Radio Installation				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-34-0007 Rev 7 34 A/F (AVG MAN HRS: 10.2)	Navigation - Satellite Weather System and XM Radio Installation				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-34-0007 Rev 8 34 A/F (AVG MAN HRS: 11.2)	Navigation - Satellite Weather System and XM Radio Installation				RE (-)	Desirable, Optional
		Mos				
		Hrs				
		Ldg				
550-34-0007 Rev 8 Part I 34 A/F (AVG MAN HRS: 10.2)	Navigation - Satellite Weather System and XM Radio Installation				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				
550-34-0007 Rev 8 Part II 34 A/F (AVG MAN HRS: 1)	Navigation - Satellite Weather System and XM Radio Installation - Additional Action				RE (-)	Desirable
		Mos				
		Hrs				
		Ldg				
550-34-0007 Rev 9 34 A/F	Navigation - Satellite Weather System and XM Radio Installation				RE (-)	Desirable, Optional
		Mos				
		Hrs				
		Ldg				
550-34-0007 Rev 9 Part I 34 A/F	Navigation - Satellite Weather System and XM Radio Installation				RE (-)	Optional
		Mos				
		Hrs				
		Ldg				

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-34-0007 Rev 9 Part II 34 A/F	Navigation - Satellite Weather System and XM Radio Installation - Additional Action		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-34-0008 34 A/F	Navigation - HUD (Head-Up Display) Reactivation		RE (-)		Optional	
	(AVG MAN HRS: 1) (UPDATE NOTE: P/C/W System Reactivation after completion of repair to PDU Fiber Optic Connector, per on-site Embraer Tech Support. System checks normal. See log book Entry dated 5/21/18 for details.) Note: CONCURRENT REQUIREMENTS NOTE: Prior to, or at the time the material of this modification is ordered, operators shall send current aircraft configuration, according to instructions given in the SB550-42-0002. This information shall be provided 30 days in advance for the creation of a new APM file. Failing to provide the aircraft configuration parameters in advance could increase significantly the aircraft downtime.	Mos	21-May-2018			
		Hrs	242.9			
		Ldg	171			
550-34-0008 Rev 1 34 A/F	Navigation - HUD (Head-Up Display) Reactivation		T (-)		Optional	
	(AVG MAN HRS: 1) Note: CONCURRENT REQUIREMENTS NOTE: Prior to, or at the time the material of this modification is ordered, operators shall send current aircraft configuration, according to instructions given in the SB550-42-0002. This information shall be provided 30 days in advance for the creation of a new APM file. Failing to provide the aircraft configuration parameters in advance could increase significantly the aircraft downtime.	Mos				
		Hrs				
		Ldg				
550-34-0008 Rev 2 34 A/F	Navigation - HUD (Head-Up Display) Reactivation		T (A/R)		Optional	
	(AVG MAN HRS: 1) Note: CONCURRENT REQUIREMENTS	Mos				
		Hrs				
		Ldg				
550-34-0009 34 A/F	Navigation - Surface Management System (SMS) INHIB Panel Installation		RE (-)		Optional	
	(AVG MAN HRS: 4.5)	Mos				
		Hrs				
		Ldg				
550-34-0009 Rev 1 34 A/F	Navigation - Surface Management System (SMS) INHIB Panel Installation		RE (-)		Optional	
	(AVG MAN HRS: 4.5)	Mos				
		Hrs				
		Ldg				
550-34-0009 Rev 10 34 A/F	Navigation - Surface Management System (SMS) INHIB Panel Installation		RE (-)		Category 4, Optional	
	(AVG MAN HRS: 4.5)	Mos				
		Hrs				
		Ldg				
550-34-0009 Rev 2 34 A/F	Navigation - Surface Management System (SMS) INHIB Panel Installation		RE (-)		Optional	
	(AVG MAN HRS: 4.5)	Mos				
		Hrs				
		Ldg				
550-34-0009 Rev 3 34 A/F	Navigation - Surface Management System (SMS) INHIB Panel Installation		RE (-)		Optional	
	(AVG MAN HRS: 4.5)	Mos				
		Hrs				
		Ldg				
550-34-0009 Rev 4 34 A/F	Navigation - Surface Management System (SMS) INHIB Panel Installation		RE (-)		Optional	
	(AVG MAN HRS: 4.5)	Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-34-0009 Rev 5 34 A/F (AVG MAN HRS: 4.5)	Navigation - Surface Management System (SMS) INHIB Panel Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0009 Rev 6 34 A/F (AVG MAN HRS: 4.5)	Navigation - Surface Management System (SMS) INHIB Panel Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0009 Rev 7 34 A/F (AVG MAN HRS: 4.5)	Navigation - Surface Management System (SMS) INHIB Panel Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0009 Rev 8 34 A/F (AVG MAN HRS: 4.5)	Navigation - Surface Management System (SMS) INHIB Panel Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0009 Rev 9 34 A/F (AVG MAN HRS: 4.5)	Navigation - Surface Management System (SMS) INHIB Panel Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0010 34 A/F (AVG MAN HRS: 0.25) (UPDATE NOTE: P/C/W during build. See attached Certificate of Software Product Authenticity Part Number 810-0201-001 dated 6/20/2016.)	Navigation - Configure Required Navigation Performance (RNP) 0.3		RE (-)		Optional	
		Mos	20-Jun-2016			
		Hrs	0			
		Ldg	0			
550-34-0010 Rev 1 34 A/F (AVG MAN HRS: 0.25)	Navigation - Configure Required Navigation Performance (RNP) 0.3		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0010 Rev 2 34 A/F (AVG MAN HRS: 0.25)	Navigation - Configure Required Navigation Performance (RNP) 0.3		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0011 34 A/F (AVG MAN HRS: 1)	Navigation - Required Time of Arrival/FMS 4D Trajectory - Activation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0011 Rev 1 34 A/F (AVG MAN HRS: 1)	Navigation - Required Time of Arrival/FMS 4D Trajectory - Activation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0011 Rev 2 34 A/F (AVG MAN HRS: 1)	Navigation - Required Time of Arrival/FMS 4D Trajectory - Activation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0011 Rev 3 34 A/F (AVG MAN HRS: 1)	Navigation - Required Time of Arrival/FMS 4D Trajectory - Activation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-34-0011 Rev 4 34 A/F (AVG MAN HRS: 1)	Navigation - Required Time of Arrival/FMS 4D Trajectory - Activation				RE (-) Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0013 34 A/F (AVG MAN HRS: 2.1)	Navigation - Integrated Pitot/Static/AOA/ADC Sensor New Part Replacement				RE (-) Optional	
		Mos	05-Dec-2018			
		Hrs	440.4			
		Ldg	335			
550-34-0015 34 A/F (AVG MAN HRS: 32)	Navigation - Lightning Detection System - Installation				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0015 Rev 1 34 A/F (AVG MAN HRS: 32)	Navigation - Lightning Detection System - Installation				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0016 34 A/F (AVG MAN HRS: 5)	Navigation - CDTI (Cockpit Display of Traffic Information) Installation				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0016 Rev 1 34 A/F (AVG MAN HRS: 5)	Navigation - CDTI (Cockpit Display of Traffic Information) Installation				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0016 Rev 2 34 A/F (AVG MAN HRS: 5)	Navigation - CDTI (Cockpit Display of Traffic Information) Installation				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0016 Rev 3 34 A/F (AVG MAN HRS: 5)	Navigation - CDTI (Cockpit Display of Traffic Information) Installation				RE (-) Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0017 34 A/F (AVG MAN HRS: 11)	Navigation - Predictive Windshear and Vertical Weather Installation				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0017 Rev 1 34 A/F (AVG MAN HRS: 15.5)	Navigation - Predictive Windshear and Vertical Weather Installation				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0017 Rev 2 34 A/F (AVG MAN HRS: 23.5)	Navigation - Predictive Windshear and Vertical Weather Installation				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-34-0017 Rev 3 34 A/F	Navigation - Predictive Windshear and Vertical Weather Installation (AVG MAN HRS: 11) Note: EFFECTIVITY: If aircraft have accomplished SB550-34-0003. CONCURRENT REQUIREMENTS: The accomplishment of Service Bulletin SB550-42-0002 is necessary before the accomplishment of this Service Bulletin. The accomplishment of Service Bulletin SB550-34-0003 is necessary before the accomplishment of this Service Bulletin in case of both Service bulletins (550-34-0003 and 550-34-0017) are being implemented at the same time.			T (-)	Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0017 Rev 4 34 A/F	Navigation - Predictive Windshear and Vertical Weather Installation (AVG MAN HRS: 13.5) Note: EFFECTIVITY: Please refer to Par. 1.A of this SB. CONCURRENT REQUIREMENTS: The accomplishment of Service Bulletin SB550-42-0002 is necessary before the accomplishment of this Service Bulletin. The accomplishment of Service Bulletin SB550-34-0003 is necessary before the accomplishment of this Service Bulletin in case of both Service bulletins (550-34-0003 and 550-34-0017) are being implemented at the same time.			T (A/R)	Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0018 34 A/F	Navigation - IRS - Inertial Reference System Installation (AVG MAN HRS: 7.5)			RE (-)	Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0018 Rev 1 34 A/F	Navigation - IRS - Inertial Reference System Installation (AVG MAN HRS: 8.5)			RE (-)	Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0018 Rev 2 34 A/F	Navigation - IRS - Inertial Reference System Installation (AVG MAN HRS: 8.5)			RE (-)	Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0018 Rev 3 34 A/F	Navigation - IRS - Inertial Reference System Installation Note: CONCURRENT REQUIREMENTS: The accomplishment of Service Bulletin SB550-42-0002 is necessary before the accomplishment of this Service Bulletin.			RE (-)	Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0018 Rev 3 Part I 34 A/F	Navigation - IRS - Inertial Reference System Installation - INST (AVG MAN HRS: 8.5)			RE (-)	Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0018 Rev 3 Part II 34 A/F	Navigation - IRS - Inertial Reference System Installation - Additional Action - IRS Aligment (AVG MAN HRS: 7.5)			RE (-)	Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0018 Rev 4 34 A/F	Navigation - IRS - Inertial Reference System Installation Note: CONCURRENT REQUIREMENTS: The accomplishment of Service Bulletin SB550-42-0002 is necessary before the accomplishment of this Service Bulletin.			RE (-)	Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0018 Rev 4 Part I 34 A/F	Navigation - IRS - Inertial Reference System Installation - IRS Installation (AVG MAN HRS: 8.5)			RE (-)	Category 4, Optional	
		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-34-0018 Rev 4 Part II 34 A/F (AVG MAN HRS: 7.5)	Navigation - IRS - Inertial Reference System Installation - Additional Action - IRS Alignment				RE (-) Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0019 34 A/F (AVG MAN HRS: 2.25)	Navigation - Weather Receiver/Transmitter Antenna (RTA) Inspection and Replacement				RE (-) Recommended	
		Mos	11-Nov-2021			
		Hrs	1,272			
		Ldg	968			
550-34-0021 34 A/F (AVG MAN HRS: 4.5) (UPDATE NOTE: N/A parts not installed. LH GPS Receiver P/N:822-2189-010 S/N 4TKN4, RH GPS Receiver P/N: 822-2189-010 S/N4TKN8)	Navigation - Replacement of Global Positioning System Receivers				RE (-) Optional	
		Mos	10-Mar-2021			
		Hrs	1,089.4			
		Ldg	825			
550-34-0022 34 A/F (AVG MAN HRS: 1)	Navigation - Synthetic Vision Guidance System (SVGS) Activation				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0022 Rev 1 34 A/F (AVG MAN HRS: 1)	Navigation - Synthetic Vision Guidance System (SVGS) Activation				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0022 Rev 2 34 A/F (AVG MAN HRS: 1)	Navigation - Synthetic Vision Guidance System (SVGS) Activation				RE (-) Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0023 34 A/F (AVG MAN HRS: 2)	Navigation - Data Link Graphical Weather Activation				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0023 Rev 1 34 A/F (AVG MAN HRS: 2)	Navigation - Data Link Graphical Weather Activation				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0023 Rev 2 34 A/F (AVG MAN HRS: 2)	Navigation - Data Link Graphical Weather Activation				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0024 34 A/F (AVG MAN HRS: 82)	Navigation - AHRS - Attitude and Heading Reference System Computer Flight Controls - Location Repositioning				RE (-) Recommended	
		Mos	11-Nov-2021			
		Hrs	1,272			
		Ldg	968			
550-34-0024 Rev 1 34 A/F (AVG MAN HRS: 211.85) (UPDATE NOTE: Reference Embraer Transmittal Letter Dated 11/30/2021 Para. 2 "Additional Action", Aircraft that have complied with previous issue of this Bulletin do not need addition action. See Log Book Dated 11/11/2021 for details.) Note: COMPLIANCE: Embraer recommends that this bulletin is accomplished within the next 2,400 flight hours or 48 months, whichever occurs first.	Navigation - AHRS - Attitude and Heading Reference System Computer Flight Controls - Location Repositioning				RE (-) Recommended	
		Mos	11-Nov-2021			
		Hrs	1,272			
		Ldg	968			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-34-0024 Rev 2 34 A/F	Navigation - AHRS - Attitude and Heading Reference System Computer Flight Controls - Location Repositioning		T		Recommended	
(AVG MAN HRS: 211.85)		Mos	48		25-Oct-2028	2.4 Years
Note: COMPLIANCE: Embraer recommends that this bulletin is accomplished within the next 2,400 flight hours or 48 months, whichever occurs first.		Hrs	2,400		≈4,397.8	2,131 Hrs
		Ldg				
550-34-0026 34 A/F	Navigation - Removal of the Enhanced Vision System (EVS)		RE (-)		Optional	
(AVG MAN HRS: 28)		Mos				
		Hrs				
		Ldg				
550-34-0026 Rev 1 34 A/F	Navigation - Removal of the Enhanced Vision System (EVS)		RE (-)		Optional	
(AVG MAN HRS: 28)		Mos				
		Hrs				
		Ldg				
550-34-0026 Rev 2 34 A/F	Navigation - Removal of the Enhanced Vision System (EVS)		RE (-)		Optional	
(AVG MAN HRS: 28)		Mos				
		Hrs				
		Ldg				
550-34-0028 34 A/F	Navigation - Installation of the Enhanced Vision System (EVS)		RE (-)		Optional	
(AVG MAN HRS: 28)		Mos				
		Hrs				
		Ldg				
550-34-0028 Rev 1 34 A/F	Navigation - Installation of the Enhanced Vision System (EVS)		RE (-)		Optional	
(AVG MAN HRS: 28)		Mos				
		Hrs				
		Ldg				
550-34-0028 Rev 2 34 A/F	Navigation - Installation of the Enhanced Vision System (EVS)		RE (-)		Optional	
(AVG MAN HRS: 28)		Mos				
		Hrs				
		Ldg				
550-34-0029 34 A/F	Navigation - Inertial Reference System Disable		RE (-)		Optional	
(AVG MAN HRS: 2)		Mos				
		Hrs				
		Ldg				
550-34-0030 34 A/F	Navigation - Transponder TSS-4100 Replacement		RE (-)		Optional	
(AVG MAN HRS: 5)		Mos				
		Hrs				
		Ldg				
550-34-0030 Part II 34 A/F	Navigation - Transponder TSS-4100 Replacement - To Replace Traffic Surveillance System TSS-4100 Transponder PN 822-2132-001 to PN 822-2132-002 without CDTI-4100 for Legacy 500 and Praetor 600		T (-)		Optional	
Note: EFFECTIVITY: Affected component: TRAFFIC SURVEILLANCE SYSTEM TSS-4100, PN 822-2132-001 and PN 822-2132-002.		Mos				
		Hrs				
		Ldg				
550-34-0030 Part IV 34 A/F	Navigation - Transponder TSS-4100 Replacement - To Replace Traffic Surveillance System TSS-4100 Transponder PN 822-2132-001 to PN 822-2132-003 without CDTI-4100 for Legacy 500 and Praetor 600		T (-)		Optional	
Note: EFFECTIVITY: Affected component: TRAFFIC SURVEILLANCE SYSTEM TSS-4100, PN 822-2132-001 and PN 822-2132-002.		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-34-0030 Part V  34 A/F	Navigation - Transponder TSS-4100 Replacement - To Replace Traffic Surveillance System TSS-4100 Transponder PN 822-2132-002 to PN 822-2132-003 without CDTI-4100 for Legacy 450 and Praetor 500		T (-)		Optional	
		Mos				
		Hrs				
		Ldg				
	Note: EFFECTIVITY: Affected component: TRAFFIC SURVEILLANCE SYSTEM TSS-4100, PN 822-2132-001 and PN 822-2132-002. Aircraft serials Pre-Mod SB550-34-0016 and Post-Mod SB550-34-0030, under Part I that changed the TSS-4100 to part number PN 822-2132-002.					
550-34-0030 Part VI  34 A/F	Navigation - Transponder TSS-4100 Replacement - To Replace Traffic Surveillance System TSS-4100 Transponder PN 822-2132-002 to PN 822-2132-003 without CDTI-4100 for Legacy 500 and Praetor 600		T (-)		Optional	
		Mos				
		Hrs				
		Ldg				
	Note: EFFECTIVITY: Affected component: TRAFFIC SURVEILLANCE SYSTEM TSS-4100, PN 822-2132-001 and PN 822-2132-002. Aircraft serials Pre-Mod SB550-34-0016 and Post-Mod SB550-34-0030, under Part II that changed the TSS-4100 to part number PN 822-2132-002.					
550-34-0030 Part VII  34 A/F	Navigation - Transponder TSS-4100 Replacement - To Replace Traffic Surveillance System TSS-4100 Transponder PN 822-2132-002 to PN 822-2132-003 with CDTI-4100 for Legacy 500 and Praetor 600		T (-)		Optional	
		Mos				
		Hrs				
		Ldg				
	Note: EFFECTIVITY: Affected component: TRAFFIC SURVEILLANCE SYSTEM TSS-4100, PN 822-2132-001 and PN 822-2132-002. Aircraft serials factory incorporated or Post-Mod SB550-34-0016.					
550-34-0030 Rev 1  34 A/F	Navigation - Transponder TSS-4100 Replacement		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
	(AVG MAN HRS: 5)					
550-34-0030 Rev 1 Part II  34 A/F	Navigation - Transponder TSS-4100 Replacement - To Replace Traffic Surveillance System TSS-4100 Transponder PN 822-2132-001 to PN 822-2132-002 without CDTI-4100 for Legacy 500 and Praetor 600		T (A/R)		Optional	
		Mos				
		Hrs				
		Ldg				
	Note: EFFECTIVITY: Affected component: TRAFFIC SURVEILLANCE SYSTEM TSS-4100, PN 822-2132-001 and PN 822-2132-002.					
550-34-0030 Rev 1 Part IV  34 A/F	Navigation - Transponder TSS-4100 Replacement - To Replace Traffic Surveillance System TSS-4100 Transponder PN 822-2132-001 to PN 822-2132-003 without CDTI-4100 for Legacy 500 and Praetor 600		T (A/R)		Optional	
		Mos				
		Hrs				
		Ldg				
	Note: EFFECTIVITY: Affected component: TRAFFIC SURVEILLANCE SYSTEM TSS-4100, PN 822-2132-001 and PN 822-2132-002.					
550-34-0030 Rev 1 Part VI  34 A/F	Navigation - Transponder TSS-4100 Replacement - To Replace Traffic Surveillance System TSS-4100 Transponder PN 822-2132-002 to PN 822-2132-003 without CDTI-4100 for Legacy 500 and Praetor 600		T (A/R)		Optional	
		Mos				
		Hrs				
		Ldg				
	Note: EFFECTIVITY: Affected component: TRAFFIC SURVEILLANCE SYSTEM TSS-4100, PN 822-2132-001 and PN 822-2132-002. Aircraft serials PRE-MOD SB550-34-0016 and POST-MOD SB550-34-0030, under Part II that changed the TSS-4100 to part number PN 822-2132-002.					
550-34-0030 Rev 1 Part VIII  34 A/F	Navigation - Transponder TSS-4100 Replacement - To Replace Traffic Surveillance System TSS-4100 Transponder PN 822-2132-002 to PN 822-2132-003 with CDTI-4100 for Legacy 500 and Praetor 600		T (A/R)		Optional	
		Mos				
		Hrs				
		Ldg				
	Note: EFFECTIVITY: Affected component: TRAFFIC SURVEILLANCE SYSTEM TSS-4100, PN 822-2132-001 and PN 822-2132-002. Aircraft serials factory incorporated or POST-MOD SB550-34-0016.					

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-34-0031 34 A/F	Navigation - Inertial Reference System (IRS) - Installation in the FWD E-Bay (AVG MAN HRS: 183) Note: EFFECTIVITY: Please refer to Par. 1.A. of this Service Bulletin for more information. CONCURRENT REQUIREMENTS: The accomplishment of SB550-34-0024, original issue or a subsequent approved revision, is required before or in conjunction with the accomplishment of this Service Bulletin. The accomplishment of Service Bulletin SB550-42-0002 - Integrated Modular Avionics - APM Configuration Files Updated and/or New License Key Request, original issue or a subsequent approved revision must be accomplished in conjunction with this Service Bulletin.				T (A/R) Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0032 34 A/F	Navigation - AHRS's IDM - Replacement (AVG MAN HRS: 12.5)				T (A/R) Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0033 34 A/F	Navigation - Radio Altimeter System - Band-Pass Filter Installation (AVG MAN HRS: 83.5)				RE (-) Category 3	
		Mos				
		Hrs				
		Ldg				
550-34-0035 34 A/F	Navigation - Software Update of Global Positioning System Receivers (AVG MAN HRS: 2) Note: EFFECTIVITY: Please Refer to Par. 1.A for more information.				T (A/R) CATEGORY 02 - RECOMMENDED	
		Mos				
		Hrs				
		Ldg				
550-34-0036 34 A/F	Navigation - Lightning Detection System - Removal and Deactivation (AVG MAN HRS: 10.5)				RE (-) Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-34-0036 Rev 1 34 A/F	Navigation - Lightning Detection System - Removal and Deactivation (AVG MAN HRS: 10.5)				RE (-) Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
FAA RVSM 34 A/F	FAA - RVSM Height Monitoring (UPDATE NOTE: NAARMO Full RVSM is True on date 5/24/2023. Due next by 5/24/2025 or AFTT 2673.8 whichever is later.)				RE	≈21-Jul-2027
		Mos	20-Jul-2023	24	[24-May-2025]	-1 Year
		Hrs	1,708.6	1,000	[2,673.8]	407 Hrs
		Ldg	1,323			
FAR 91.171 34 A/F	VOR - Test and Inspection per FAR 91.171 Certified Date 04-Jun-2026 (UPDATE NOTE: Complied with by Flight Crew, no faults noted. JOT 112.3 170 - 170. Due next by 7-04-2026.) (ISSUING AUTHORITY: FAA)				RE FAR91, FAR 91	
		Days	04-Jun-2026	30	[04-Jul-2026]	26 Days
		Hrs				
		Ldg				
FAR 91.411 34 A/F	Instrument, Integrated Standby System tests and inspections per FAR 91.411 Appendix E of Part 43 866-0205-200 45G1T Inspected Date 07-Nov-2024				RE CAR571, FAR 91	
		Mos	07-Nov-2024	24	30-Nov-2026	5.8 Months
		Hrs	1,997.8			
		Ldg	1,547			
FAR 91.413 34 A/F	ATC Transponder test and inspections per FAR 91.413 Appendix F of Part 43 622-9210-501 4T38T Inspected Date 07-Nov-2024 Brand A:345044, Brand C:345044 (ISSUING AUTHORITY: FAA)				RE FAR91, FAR 91	
		Mos	07-Nov-2024	24	30-Nov-2026	5.8 Months
		Hrs	1,997.8			
		Ldg	1,547			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
FAR 91.413	ATC Transponder test and inspections per FAR 91.413 Appendix F of Part 43			RE		FAR91, FAR 91	
 34 A/F		Mos	07-Nov-2024	24		30-Nov-2026	5.8 Months
822-2132-001		Hrs	1,997.8				
4T57Y		Ldg	1,547				
Inspected Date 07-Nov-2024 (ISSUING AUTHORITY: FAA)							
SL550-34-0001	TSSA-4100 Field Loadable Software (FLS) Upgrade			T (A/R)		Service Letter	
 34 A/F		Mos					
		Hrs					
		Ldg					
SL550-34-0002	Navigation - Weather Radar - RTA-41XX NVM Reset Procedure			RE (-)		Service Letter	
 34 A/F		Mos	29-Mar-2019				
		Hrs	572.8				
		Ldg	434				
(UPDATE NOTE: Service Letter C/W as required, no faults noted. Due next by 684 Landings.) Note: APPLICABILITY: To all EMB-550 "Legacy 500" and EMB-545 "Legacy 450" aircraft in operation with WX radar SB#7.							
SL550-34-0002 Rev 1	Navigation - Weather Radar - RTA-41XX NVM Reset Procedure			RE (-)		Service Letter	
 34 A/F		Mos	06-Nov-2020				
		Hrs	1,030.1				
		Ldg	786				
Note: APPLICABILITY: To all EMB-550 Legacy 500 and EMB-545 Legacy 450 aircraft with WX radar SB#7 or less in operation.							
SL550-34-0003	SB550-34-0024 AHRS - Computer Flight Controls Calibration			T (A/R)		Service Letter	
 34 A/F		Mos					
		Hrs					
		Ldg					
SL550-34-0004	SB550-34-0021 Navigation - Replacement of Global Positioning System Receivers			RE (-)		Service Letter	
 34 A/F		Mos	10-Mar-2021				
		Hrs	1,089.4				
		Ldg	825				
(UPDATE NOTE: N/A parts not installed. LH GPS Receiver P/N:822-2189-010 S/N 4TKN4, RH GPS Receiver P/N: 822-2189-010 S/N4TKN8)							
▼ 35 - OXYGEN							
2015-08-07	Zodiac Aerotechnics (formerly Intertechnique Aircraft Systems) - Oxygen - Flightcrew Oxygen Mask Regulators			RE (-)		Mandatory (Appliance AD)	
 35 A/F		Mos					
		Hrs					
		Ldg					
(ISSUING AUTHORITY: FAA)							
2015-08-07 Paragraph (g)	Zodiac Aerotechnics (formerly Intertechnique Aircraft Systems) - Oxygen - Flightcrew Oxygen Mask Regulators - Inspection			RE (-)		Mandatory (Appliance AD)	
 35 A/F		Mos					
		Hrs					
		Ldg					
(ISSUING AUTHORITY: FAA) Note: [24 MOS Initial Req.]							
2015-08-07 Paragraph (h)	Zodiac Aerotechnics (formerly Intertechnique Aircraft Systems) - Oxygen - Flightcrew Oxygen Mask Regulators - Replacement			RE (-)		Mandatory (Appliance AD)	
 35 A/F		Mos					
		Hrs					
		Ldg					
(ISSUING AUTHORITY: FAA) Note: [24 MOS Initial Req.]							
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	13-Jun-2018				
		Hrs	265.9				
		Ldg	190				
(AVG MAN HRS: 2) (UPDATE NOTE: AD 2017-18-12 Amendment 39-19021 is NA, parts not installed.) (ISSUING AUTHORITY: FAA)							

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
2017-18-12 Par. (g)	Oxygen - B/E Aerospace Protective Breathing Equipment (PBE) Units - Inspection Retained From AD 2016-11-20 for Airplanes With PBE, P/N 119003-11, Installed			RE (-)		Mandatory (Appliance AD)	
35 A/F		Mos	13-Jun-2018				
		Hrs	265.9				
	(AVG MAN HRS: 0.5) (UPDATE NOTE: AD 2017-18-12 Amendment 39-19021 is NA, parts not installed.) (ISSUING AUTHORITY: FAA) Note: SCHEDULING/COMPLIANCE REVIEW NEEDED. This paragraph retains the requirements of AD 2016-11-20, which was due 3 months from July 15, 2016. Refer to B/E Aerospace Service Bulletin (SB) No. 119003-35-011, Rev. 000, dated February 4, 2015.	Ldg	190				
2017-18-12 Par. (h)	Oxygen - B/E Aerospace Protective Breathing Equipment (PBE) Units - Replacement Retained from AD 2016-11-20 for Airplanes with PBE, P/N 119003-11, Installed			RE (-)		Mandatory (Appliance AD)	
35 A/F		Mos	13-Jun-2018				
		Hrs	265.9				
	(AVG MAN HRS: 0.5) (UPDATE NOTE: AD 2017-18-12 Amendment 39-19021 is NA, parts not installed.) (ISSUING AUTHORITY: FAA) Note: APPLICABILITY: If a PBE pouch is found that does not have an intact vacuum seal. Note: Refer to B/E Aerospace SB No. 119003-35-009, Rev. 001, dated April 12, 2016.	Ldg	190				
2017-18-12 Par. (i)	Oxygen - B/E Aerospace Protective Breathing Equipment (PBE) Units - New Inspection for Airplanes With PBE, P/N 119003-21, Installed			RE (-)		Mandatory (Appliance AD)	
35 A/F		Mos	13-Jun-2018				
		Hrs	265.9				
	(AVG MAN HRS: 0.5) (UPDATE NOTE: AD 2017-18-12 Amendment 39-19021 is NA, parts not installed.) (ISSUING AUTHORITY: FAA) Note: NOTE: Refer to B/E Aerospace SB No. 119003-35-013, Rev. 002, dated July 19, 2017.	Ldg	190				
2017-18-12 Par. (j)	Oxygen - B/E Aerospace Protective Breathing Equipment (PBE) Units - New Replacement for Airplanes With PBE, P/N 119003-21, Installed			RE (-)		Mandatory (Appliance AD)	
35 A/F		Mos	13-Jun-2018				
		Hrs	265.9				
	(AVG MAN HRS: 0.5) (UPDATE NOTE: AD 2017-18-12 Amendment 39-19021 is NA, parts not installed.) (ISSUING AUTHORITY: FAA) Note: NOTE: Refer to B/E Aerospace SB No. 119003-35-013, Rev. 002, dated July 19, 2017.	Ldg	190				
2022-04-09	Valve Assembly Vent - AVOX Systems Inc. Oxygen Cylinder and Valve Assemblies (Superseded by FAA AD 2023-13-11)			RE (-)		Mandatory (Appliance AD)	
35 A/F		Days	02-May-2022				
		Hrs	1,382				
	(UPDATE NOTE: AD 2022-04-09 Amendment 39-21951 is N/A, parts not installed.) (ISSUING AUTHORITY: FAA) Note: COMPLIANCE: Within 60 days after the effective date of this AD, inspect the oxygen valve assemblies, and oxygen cylinder and valve assemblies, to determine if the serial numbers of the valve, cylinder, and entire assembly, are listed in Appendix 1, "Affected Shipments," of the applicable service information identified in paragraphs (h)(1) through (3) of this AD. A review of airplane maintenance records is acceptable in lieu of this inspection if the serial numbers can be conclusively determined from that review. (1) AVOX Systems Inc. Alert Service Bulletin 10015804-35-01, Revision 02, dated October 16, 2019. (2) AVOX Systems Inc. Alert Service Bulletin 10015804-35-02, Revision 2, dated October 31, 2019. (3) AVOX Systems Inc. Alert Service Bulletin 10015804-35-03, Revision 02, dated October 15, 2019.	Ldg	1,053				
2023-13-11	Oxygen - AVOX Systems Inc. (Formerly Scott Aviation) Oxygen Cylinder and Valve Assemblies (Supersedes FAA AD 2022-04-09)			RE (-)		Mandatory (Appliance AD)	
35 A/F		Days	14-Aug-2023				
		Hrs	1,726.8				
	(UPDATE NOTE: FAA Airworthiness Directive 2023-13-11, Amendment 39-22496 AVOX Systems Inc. (Scott Aviation) Oxygen Cylinder and Valve Assemblies is N/A, parts not installed.) (ISSUING AUTHORITY: FAA) Note: APPLICABILITY: This AD applies to AVOX Systems Inc. (formerly Scott Aviation) oxygen cylinder and valve assemblies having part number (P/N) 89794077, 89794015, 891511-14, 806835-01, 807982-01, 808433-01, or 891311-14; and oxygen valve assemblies (body and gage assemblies) having P/N 807206-01. These assemblies might be installed on, but not limited to, the aircraft identified in paragraphs (c)(1) through (12) of this AD, certificated in any category. COMPLIANCE: Within 60 days after the effective date of this AD, inspect the oxygen valve assemblies, and oxygen cylinder and valve assemblies, to determine if the serial numbers of the valve, cylinder, and entire assembly, are listed in Appendix 1 or Appendix 2, "Affected Shipments," of the applicable service information identified in paragraphs (h)(1) through (3) of this AD. A review of airplane maintenance records is acceptable in lieu of this inspection if the serial numbers can be conclusively determined from that review.	Ldg	1,335				
35-01-00-001	Functional Check of Oxygen Pressure Indication - [FNC]			RE	05-20-00, 05-30-30, SMR, SYS 9		
35 A/F	05-30-30	Mos	07-Nov-2024	24	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)	
	AMM TASK:35-01-02-720-801-A/500, CAT-9 (ZONE: 223, 224, 242) (Tol. Adjustment: -12d) (SOURCE: AMM Part III (5613) SMR)	Hrs	1,997.8				
		Ldg	1,547				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No	Description	CW	REQ	TOL	Categories	Time
SEQ PN/SN					DUE	Remaining
350105-0101	Crew Cab Oxygen System Low Pressure Switch		RE (O/C)			
35 A/F		Mos	26-Oct-2016			
CMK80-03		Hrs	0			
0283		Ldg	0			
35-02-01-001	Oxygen Cylinder (Gaseous)		RE	05-20-00, 05-20-02, 05-30-75, SMR, SYS 7, Life Limit Parts		
35 A/F		Mos	21-Jul-2025	180	01-Jan-2030	3.6 Years
282-36288		Hrs	2,112.3			
C15041159		Ldg	1,622			
Manufactured Date 01-Jan-2015 AIPC:35-02-01, AMM TASK:35-02-01-960-801-A/200, CAT:7 (ZONE: 242) (UPDATE NOTE: Oxygen Bottle due for overhaul. Removed and replaced Cylinder-Regulator assembly with overhauled P/N:806643-11 S/N Off: C16030528 S/N On: C15041159. Cylinder P/N On: 21507-04 S/N On:282-34309, DOM 01-2015, Regulator P/N:806370-16 S/N: C15040379 DOM 4-2015. Next Hydro due by 3-2030. Cylinder Expiration Date 1-2030. See 8130 Tag for details.) (SOURCE: AMM Part III (5613) SMR) Note: NOTE: From Manufacturing Date						
35-02-01-003	Restoration (Overhaul) of the Oxygen Cylinder Regulator Valve - [RST]		RE			
35 A/F		Mos	21-Jul-2025	60	23-Jun-2030	4 Years
806370-16		Hrs	2,112.3			
C15040378		Ldg	1,622			
Restored Date 23-Jun-2025 AIPC:35-02-01, AMM TASK:35-02-01-920-802-A/200, CAT:6 (ZONE: 242) (UPDATE NOTE: Oxygen Bottle due for overhaul. Removed and replaced Cylinder-Regulator assembly with overhauled P/N:806643-11 S/N Off: C16030528 S/N On: C15041159. Cylinder P/N On: 21507-04 S/N On:282-34309, DOM 01-2015, Regulator P/N:806370-16 S/N: C15040379 DOM 4-2015. Next Hydro due by 3-2030. Cylinder Expiration Date 1-2030. See 8130 Tag for details.) (SOURCE: AMM Part III (5613) SMR) Note: NOTE: From the Last Accomplishment Date.						
350201-0402	Oxygen Cylinder Regulator Valve		RE (O/C)			
35 A/F		Mos	21-Jul-2025			
806370-16		Hrs	2,112.3			
C15040378		Ldg	1,622			
(UPDATE NOTE: Oxygen Bottle due for overhaul. Removed and replaced Cylinder-Regulator assembly with overhauled P/N:806643-11 S/N Off: C16030528 S/N On: C15041159. Cylinder P/N On: 21507-04 S/N On:282-34309, DOM 01-2015, Regulator P/N:806370-16 S/N: C15040379 DOM 4-2015. Next Hydro due by 3-2030. Cylinder Expiration Date 1-2030. See 8130 Tag for details.)						
35-02-01-901	Restoration (Hydrostatic Test) of the Crew and Passenger Oxygen Cylinder - [RST]		RE	04-10-00, 05-30-75, CMR, SMR, SYS 7		
35 A/F		Mos	21-Jul-2025	60	01-Mar-2030	3.7 Years
282-36288		Hrs	2,112.3			
C15041159		Ldg	1,622			
Hydrostatic Tested Date 01-Mar-2025 AIPC:35-02-01, AMM TASK:35-02-01-920-801-A/200, CAT:7 (ZONE: 242) (UPDATE NOTE: Oxygen Bottle due for overhaul. Removed and replaced Cylinder-Regulator assembly with overhauled P/N:806643-11 S/N Off: C16030528 S/N On: C15041159. Cylinder P/N On: 21507-04 S/N On:282-34309, DOM 01-2015, Regulator P/N:806370-16 S/N: C15040379 DOM 4-2015. Next Hydro due by 3-2030. Cylinder Expiration Date 1-2030. See 8130 Tag for details.) (SOURCE: AMM Part IV (5613) AWL, AMM Part III (5613) SMR) Note: NOTE: From the Last Accomplishment Date. Tolerance is not Applicable.						
35-02-03-001	Functional Check of High Pressure (HP) Oxygen Distribution Lines - [FNC]		RE	05-20-00, 05-30-40, SMR, SYS 7		
35 A/F	05-30-40	Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
AMM TASK:35-02-03-720-801-A/500, CAT:7 (ZONE: 242) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)						
		Hrs	1,272			
		Ldg	968			
35-10-00-901	Operational Check of Crew Oxygen Mask and Stowage Box. - [OPC]		RE	04-10-00, CMR		
35 A/F		Mos	04-Dec-2025	13	-/+15d 07-Jan-2027	7.1 Months (+15 Days)
AMM TASK:35-10-00-710-801-A/500 (Tol. Adjustment: 3d) (UPDATE NOTE: Performed operational checks as required no faults noted.) (SOURCE: AMM PART IV (5613) AWL) Note: whichever occurs first						
		Hrs	2,149.1	825	-/+37 2,974.1	707.3 Hrs (+37)
		Ldg	1,650			

Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
351001-0101		Oxygen System Crew Mask Stowage Box							
	35 A/F	Pilot		Mos	26-Oct-2016			RE (O/C)	
	MXP603			Hrs	0				
	SE77131			Ldg	0				
351001-0102		Oxygen System Crew Mask Stowage Box							
	35 A/F	Copilot		Mos	14-Nov-2022			RE (O/C)	
	MXP603			Hrs	1,517.1				
	SE129463			Ldg	1,186				
351001-0103		Crew Mask Stowage Box							
	35 A/F	Observer		Mos	26-Oct-2016			RE (O/C)	
	Unknown			Hrs	0				
	Unknown			Ldg	0				
35-10-02-001		Detailed Inspection of Crew Oxygen Masks - [DET]							
	35 A/F			Mos	04-Dec-2025	24	-/+15d	RE 05-20-00, SYS 9	
				Hrs	2,149.1			04-Dec-2027	1.5 Years (+15 Days)
		AMM TASK:35-10-02-213-801-A/600, CAT:8 (ZONE: 223, 224) (UPDATE NOTE: Performed inspections as required no faults noted.)		Ldg	1,650				
		(SOURCE: AMM Part III (5613) SMR)							
35-10-02-002		Operational Check of Crew Oxygen Masks and Stowage Box - [OPC]							
	35 A/F			Mos	04-Dec-2025	24	-/+15d	RE 05-20-00, SYS 9	
				Hrs	2,149.1			04-Dec-2027	1.5 Years (+15 Days)
		AMM TASK:35-10-00-710-801-A/500, CAT:8 (ZONE: 223, 224) (UPDATE NOTE: Performed operational checks as required no faults noted.)		Ldg	1,650				
		(SOURCE: AMM Part III (5613) SMR)							
35-10-02-003		Restoration (Overhaul) of Crew Oxygen Masks - [RST]							
	35 A/F	Copilot		Mos	18-Nov-2021	72		RE 05-20-00, 05-20-02, SMR, SYS 8	
	MC40-011			Hrs	1,273.6			05-Nov-2027	1.4 Years
	944			Ldg	971				
		Restored Date 05-Nov-2021							
		AIPC:35-10-02, AMM TASK:35-10-02-920-801-A/200, CAT:8 (ZONE: 223, 224, 231, 242) (UPDATE NOTE: Copilot Oxygen Mask due for overhaul, replaced with overhauled P/N:MC40-011 S/N Off:770 S/N On:944, system operational checks normal. See 8130 tag for details, Unit overhauled 11/5/2021.) (SOURCE: AMM Part III (5613) SMR)							
		Note: NOTE: From Manufacturing Date							
35-10-02-003		Restoration (Overhaul) of Crew Oxygen Masks - [RST]							
	35 A/F	Observer		Mos	18-Nov-2021	72		RE 05-20-00, 05-20-02, SMR, SYS 8	
	MC40-011			Hrs	1,273.6			05-Nov-2027	1.4 Years
	652			Ldg	971				
		Restored Date 05-Nov-2021							
		AIPC:35-10-02, AMM TASK:35-10-02-920-801-A/200, CAT:8 (ZONE: 223, 224, 231, 242) (UPDATE NOTE: Observer Oxygen Mask due for overhaul, replaced with overhauled P/N:MC40-011 S/N Off:757 S/N On:652, system operational checks normal. See 8130 tag for details, Unit overhauled 11/5/2021.) (SOURCE: AMM Part III (5613) SMR)							
		Note: NOTE: From Manufacturing Date							
35-10-02-003		Restoration (Overhaul) of Crew Oxygen Masks - [RST]							
	35 A/F	Pilot		Mos	18-Nov-2021	72		RE 05-20-00, 05-20-02, SMR, SYS 8	
	MC40-011			Hrs	1,273.6			05-Oct-2027	1.3 Years
	539			Ldg	971				
		Restored Date 05-Oct-2021							
		AIPC:35-10-02, AMM TASK:35-10-02-920-801-A/200, CAT:8 (ZONE: 223, 224, 231, 242) (UPDATE NOTE: Pilot Oxygen Mask due for overhaul, replaced with overhauled P/N:MC40-011 S/N Off:739 S/N On:539, system operational checks normal. See 8130 tag for details, Unit overhauled 10/5/2021.) (SOURCE: AMM Part III (5613) SMR)							
		Note: NOTE: From Manufacturing Date							

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
351002-0101		Oxygen Mask				RE (O/C)				
35 A/F		Pilot			Mos	18-Nov-2021				
MC40-011					Hrs	1,273.6				
539					Ldg	971				
(UPDATE NOTE: Pilot Oxygen Mask due for overhaul, replaced with overhauled P/N:MC40-011 S/N Off:739 S/N On:539, system operational checks normal. See 8130 tag for details, Unit overhauled 10/5/2021.)										
351002-0102		Oxygen Mask				RE (O/C)				
35 A/F		Copilot			Mos	18-Nov-2021				
MC40-011					Hrs	1,273.6				
944					Ldg	971				
(UPDATE NOTE: Copilot Oxygen Mask due for overhaul, replaced with overhauled P/N:MC40-011 S/N Off:770 S/N On:944, system operational checks normal. See 8130 tag for details, Unit overhauled 11/5/2021.)										
351002-0103		Oxygen Mask				RE (O/C)				
35 A/F		Observer			Mos	18-Nov-2021				
MC40-011					Hrs	1,273.6				
652					Ldg	971				
(UPDATE NOTE: Observer Oxygen Mask due for overhaul, replaced with overhauled P/N:MC40-011 S/N Off:757 S/N On:652, system operational checks normal. See 8130 tag for details, Unit overhauled 11/5/2021.)										
35-10-02-901		Detailed Inspection of Crew Oxygen Mask. - [DET]						RE	04-10-00, CMR	
35 A/F					Mos	04-Dec-2025	13	-/+15d	07-Jan-2027	7.1 Months (+15 Days)
AMM TASK:35-10-02-213-801-A/600 (Tol. Adjustment: 3d) (UPDATE NOTE: Performed inspections as required no faults noted.) (SOURCE: AMM PART IV (5613) AWL)					Hrs	2,149.1	825	-/+37	2,974.1	707.3 Hrs (+37)
Note: whichever occurs first					Ldg	1,650				
35-10-02-902		Restore of Crew Oxygen Mask. - [RST]						RE	04-10-00, CMR	
35 A/F		Copilot			Mos	18-Nov-2021	72	-/+15d	05-Nov-2027	1.4 Years (+15 Days)
MC40-011					Hrs	1,273.6	4,125	-/+37	5,398.6	3,131.8 Hrs (+37)
944					Ldg	971				
Restored Date 05-Nov-2021 AMM TASK:35-10-02-920-801-A/200 (UPDATE NOTE: Copilot Oxygen Mask due for overhaul, replaced with overhauled P/N:MC40-011 S/N Off:770 S/N On:944, system operational checks normal. See 8130 tag for details, Unit overhauled 11/5/2021.) (SOURCE: AMM Part IV (5613) AWL)										
Note: whichever occurs first										
35-10-02-902		Restore of Crew Oxygen Mask. - [RST]						RE	04-10-00, CMR	
35 A/F		Observer			Mos	18-Nov-2021	72	-/+15d	05-Nov-2027	1.4 Years (+15 Days)
MC40-011					Hrs	1,273.6	4,125	-/+37	5,398.6	3,131.8 Hrs (+37)
652					Ldg	971				
Restored Date 05-Nov-2021 AMM TASK:35-10-02-920-801-A/200 (UPDATE NOTE: Observer Oxygen Mask due for overhaul, replaced with overhauled P/N:MC40-011 S/N Off:757 S/N On:652, system operational checks normal. See 8130 tag for details, Unit overhauled 11/5/2021.) (SOURCE: AMM PART IV (5613) AWL)										
Note: whichever occurs first										
35-10-02-902		Restore of Crew Oxygen Mask. - [RST]						RE	04-10-00, CMR	
35 A/F		Pilot			Mos	18-Nov-2021	72	-/+15d	05-Oct-2027	1.3 Years (+15 Days)
MC40-011					Hrs	1,273.6	4,125	-/+37	5,398.6	3,131.8 Hrs (+37)
539					Ldg	971				
Restored Date 05-Oct-2021 AMM TASK:35-10-02-920-801-A/200 (UPDATE NOTE: Pilot Oxygen Mask due for overhaul, replaced with overhauled P/N:MC40-011 S/N Off:739 S/N On:539, system operational checks normal. See 8130 tag for details, Unit overhauled 10/5/2021.) (SOURCE: AMM PART IV (5613) AWL)										
Note: whichever occurs first										

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
35-10-03-001		Detailed Inspection of Smoke Goggles - [DET]						RE 05-20-00, 05-30-30, SMR, SYS 8	
	35 A/F	05-30-30			Mos	07-Nov-2024	24	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
		AMM TASK:35-10-03-213-801-A/600, CAT:8 (ZONE: 223, 224) (Tol. Adjustment: -12d) (SOURCE: AMM Part III (5613) SMR)			Hrs	1,997.8			
					Ldg	1,547			
351003-0101		Oxygen System Smoke Goggles						RE (O/C)	
	35 A/F	Crew			Mos	26-Oct-2016			
	PN				Hrs	0			
	SN-UNKNOWN				Ldg	0			
351003-0102		Oxygen System Smoke Goggles Stowage Bag						RE (O/C)	
	35 A/F	Crew			Mos	26-Oct-2016			
	PN				Hrs	0			
	SN-UNKNOWN				Ldg	0			
351003-0103		Oxygen System Smoke Goggles						RE (O/C)	
	35 A/F	Passenger			Mos	26-Oct-2016			
	PN				Hrs	0			
	SN-UNKNOWN				Ldg	0			
351003-0104		Oxygen System Smoke Goggles Stowage Bag						RE (O/C)	
	35 A/F	Passenger			Mos	26-Oct-2016			
	PN				Hrs	0			
	SN-UNKNOWN				Ldg	0			
35-10-04-001		Functional Check of Crew Oxygen System Lines for Leakage - [FNC]						RE 04-10-00, 05-20-00, 05-30-40, CMR, SMR, SYS 8	
	35 A/F	05-30-40			Mos	11-Nov-2021	60	-/+15d 11-Nov-2026	5.2 Months (+15 Days)
		AMM TASK:35-10-04-720-801-A/500, CAT:8 (ZONE: 223, 224, 232, 242) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)			Hrs	1,272	4,125	-/+37 5,397	3,130.2 Hrs (+37)
					Ldg	968			
351201-0101		Transducer						RE (O/C)	
	35 A/F	Right - Rear			Mos	26-Oct-2016			
	10016796				Hrs	0			
	20152204				Ldg	0			
35-20-01-001		Detailed Inspection of Passenger Oxygen Masks - [DET]						RE 04-10-00, 05-20-00, 05-30-35, CMR, SMR, SYS 8	
	35 A/F	05-30-35			Mos	22-Oct-2025	36	-/+15d 22-Oct-2028	2.4 Years (+15 Days)
		AMM TASK:35-20-01-213-801-A/600, CAT:8 (ZONE: 223, 224, 242) (UPDATE NOTE: All masks inspected as required, no faults noted.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)			Hrs	2,134	4,125	-/+37 6,259	3,992.2 Hrs (+37)
					Ldg	1,642			
352001-0101		Passenger Oxygen Mask						RE (O/C)	
	35 A/F	No.1			Mos	26-Oct-2016			
	PN				Hrs	0			
	SN-UNKNOWN				Ldg	0			
352001-0102		Passenger Oxygen Mask						RE (O/C)	
	35 A/F	No.2			Mos	26-Oct-2016			
	PN				Hrs	0			
	SN-UNKNOWN				Ldg	0			

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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
352001-0103		Passenger Oxygen Mask							RE (O/C)	
	35 A/F	No.3			Mos	26-Oct-2016				
	PN				Hrs	0				
	SN-UNKNOWN				Ldg	0				
352001-0104		Passenger Oxygen Mask							RE (O/C)	
	35 A/F	No.4			Mos	26-Oct-2016				
	PN				Hrs	0				
	SN-UNKNOWN				Ldg	0				
352001-0105		Passenger Oxygen Mask							RE (O/C)	
	35 A/F	No.5			Mos	26-Oct-2016				
	PN				Hrs	0				
	SN-UNKNOWN				Ldg	0				
352001-0106		Passenger Oxygen Mask							RE (O/C)	
	35 A/F	No.6			Mos	26-Oct-2016				
	PN				Hrs	0				
	SN-UNKNOWN				Ldg	0				
352001-0107		Passenger Oxygen Mask							RE (O/C)	
	35 A/F	No.7			Mos	26-Oct-2016				
	PN				Hrs	0				
	SN-UNKNOWN				Ldg	0				
352001-0108		Passenger Oxygen Mask							RE (O/C)	
	35 A/F	No.8			Mos	26-Oct-2016				
	PN				Hrs	0				
	SN-UNKNOWN				Ldg	0				
352001-0109		Passenger Oxygen Mask							RE (O/C)	
	35 A/F	No.9			Mos	26-Oct-2016				
	PN				Hrs	0				
	SN-UNKNOWN				Ldg	0				
352001-0110		Passenger Oxygen Mask							RE (O/C)	
	35 A/F	No.10			Mos	26-Oct-2016				
	PN				Hrs	0				
	SN-UNKNOWN				Ldg	0				
352001-0201		One-Passenger Mask Deployment System							RE (O/C)	
	35 A/F	No.1			Mos	26-Oct-2016				
	EB1-421048				Hrs	0				
	D16031584				Ldg	0				
352001-0202		One-Passenger Mask Deployment System							RE (O/C)	
	35 A/F	No.2			Mos	26-Oct-2016				
	EB1-421048				Hrs	0				
	D16031585				Ldg	0				

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Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
352001-0203		One-Passenger Mask Deployment System						RE (O/C)	
	35 A/F	No.3			Mos	26-Oct-2016			
	EB1-421048				Hrs	0			
	D16031586				Ldg	0			
352001-0204		One-Passenger Mask Deployment System						RE (O/C)	
	35 A/F	No.4			Mos	26-Oct-2016			
	EB1-421048				Hrs	0			
	D16031588				Ldg	0			
352001-0205		One-Passenger Mask Deployment System						RE (O/C)	
	35 A/F	No.5			Mos	26-Oct-2016			
	EB1-421048				Hrs	0			
	D16031590				Ldg	0			
352001-0206		One-Passenger Mask Deployment System						RE (O/C)	
	35 A/F	No.6			Mos	26-Oct-2016			
	EB1-421048				Hrs	0			
	D16031594				Ldg	0			
352001-0301		Two-Passenger Mask Deployment System						RE (O/C)	
	35 A/F	No.1			Mos	26-Oct-2016			
	EB2-421048				Hrs	0			
	D16040539				Ldg	0			
352001-0302		Two-Passenger Mask Deployment System						RE (O/C)	
	35 A/F	No.2			Mos	26-Oct-2016			
	EB2-421048				Hrs	0			
	D16040542				Ldg	0			
352001-0303		Two-Passenger Mask Deployment System						RE (O/C)	
	35 A/F	No.3			Mos	26-Oct-2016			
	EB2-421048				Hrs	0			
	D16040543				Ldg	0			
352001-0304		Two-Passenger Mask Deployment System						RE (O/C)	
	35 A/F	No.4			Mos	26-Oct-2016			
	EB2-421048				Hrs	0			
	D16031318				Ldg	0			
35-20-02-001		Functional Check of Passenger Oxygen System Lines for Leakage - [FNC]						RE 04-10-00, 05-20-00, 05-30-40, CMR, SMR, SYS 8	
	35 A/F	05-30-40			Mos	11-Nov-2021	60	-/+15d 11-Nov-2026	5.2 Months (+15 Days)
	AMM TASK:35-20-02-720-801-A/500, CAT:8 (ZONE: 223, 224, 242) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)				Hrs	1,272	4,125	-/+37 5,397	3,130.2 Hrs (+37)
					Ldg	968			
35-20-03-001		Operational Check of Passenger Oxygen System (Manual Mode) - [OPC]						RE 04-10-00, 05-20-00, 05-30-35, CMR, SMR, SYS 8	
	35 A/F	05-30-35			Mos	22-Oct-2025	36	-/+15d 22-Oct-2028	2.4 Years (+15 Days)
	AMM TASK:35-20-00-710-801-A/500, CAT:8 (ZONE: 223, 224, 242) (UPDATE NOTE: System checks normal.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)				Hrs	2,134	4,125	-/+37 6,259	3,992.2 Hrs (+37)
					Ldg	1,642			

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
35-20-03-002	Functional Check of Passenger Oxygen System (Auto Mode) - [FNC]						RE 04-10-00, 05-20-00, 05-30-35, CMR, SMR, SYS 8	
 35 A/F	05-30-35		Mos	22-Oct-2025	36	-/+15d	22-Oct-2028	2.4 Years (+15 Days)
			Hrs	2,134	4,125	-/+37	6,259	3,992.2 Hrs (+37)
	AMM TASK:35-20-00-720-801-A/500, CAT:8 (ZONE: 223, 224, 242) (UPDATE NOTE: System checks normal. Used borrowed Barfield DPS 500 S/N:A-0894-99-11 last Calibration Check accomplished 1-20-2025.) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)		Ldg	1,642				
352003-0101	Electronic Flow Control Unit						RE (O/C)	
 35 A/F	Mid		Mos	26-Oct-2016				
452150			Hrs	0				
178			Ldg	0				
35-21-00-001	Operational Check of Therapeutic Oxygen System - [OPC]						RE (N/A)	System
 35 A/F			Mos	26-Oct-2016				
			Hrs	0				
	AMM TASK:35-21-00-710-801-A/500, CAT:9 (ZONE: 241) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00)) Note: THERAPEUTIC OXYGEN Not Installed		Ldg	0				
35-21-01-001	Therapeutic Oxygen Cylinder						RE (N/A)	05-20-00, 05-20-02, 05-30-75, SMR, SYS 9
 35 A/F			Mos					
Unknown			Hrs					
Unknown			Ldg					
	AIPC:35-21-01, AMM TASK:35-21-01-960-801-A/200, CAT:9 (ZONE: 231) (SOURCE: AMM Part III (5613) SMR) Note: Therapeutic Oxygen Not Installed							
35-21-01-003	Functional Check of the Therapeutic Oxygen Cylinder Regulator Valve - [FNC]						RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 9	
 35 A/F			Mos	25-Nov-2024	60		25-Nov-2029	3.5 Years
Unknown			Hrs	2,009.3				
Unknown			Ldg	1,555				
	AIPC:35-21-01, AMM TASK:35-21-01-720-801-A/500, CAT:9 (ZONE: 231) (UPDATE NOTE: Requirement Not Applicable. System Not Installed.) (SOURCE: AMM Part III (5613) SMR) Note: EFFECTIVITY: ON ACFT WITH THERAPEUTIC OXYGEN. NOTE: From the Last Accomplishment Date.							
352101-0402	Therapeutic Oxygen Cylinder Regulator Valve						RE (O/C)	
 35 A/F			Mos	26-Oct-2016				
Unknown			Hrs	0				
Unknown			Ldg	0				
35-21-01-001	Restoration (Hydrostatic Test) of the Therapeutical Oxygen Cylinder - [RST]						RE (N/A)	04-10-00, 05-30-75, CMR, SMR, SYS 9
 35 A/F			Mos					
Unknown			Hrs					
Unknown			Ldg					
	AIPC:35-21-01, AMM TASK:35-21-01-920-801-A/200, CAT:9 (ZONE: 231) (SOURCE: AMM Part IV (5613) AWL, AMM Part III (5613) SMR) Note: EFFECTIVITY: ON ACFT WITHOUT THERAPEUTIC OXYGEN.							
352103-0101	Therapeutic Oxygen Mask						RE (O/C)	
 35 A/F			Mos	26-Oct-2016				
PN			Hrs	0				
SN-UNKNOWN			Ldg	0				
352103-0102	Therapeutic Oxygen System Mask Stowage Bag						RE (O/C)	
 35 A/F			Mos	26-Oct-2016				
PN			Hrs	0				
SN-UNKNOWN			Ldg	0				

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
35-30-01-001	Protective Breathing Equipment (PBE)						RE (Due) 05-20-00, 05-20-02, 05-30-75, SMR, SYS 8, Life Limit Parts	
35 A/F	Cockpit		Mos	09-Jul-2025			01-Sep-2035	9.2 Years
MR-10022NEMB E2410951			Hrs	2,108.5				
			Ldg	1,616				
Expiration Date 01-Sep-2035 AIPC:35-30-01, AMM TASK:35-30-01-960-801-A/200, CAT:8 (ZONE: 223, 231) (UPDATE NOTE: Cockpit PBE is due for replacement. Removed and install new P/N:MR-10022NEMB S/N Off:E1512313 S/N On:E2410951. See 8130 Tag for details. Unit expires 09/01/2035) (SOURCE: AMM Part III (5613) SMR) Note: Discard as per Expiration Date								
35-30-01-001	Protective Breathing Equipment (PBE)						RE (Due) 05-20-00, 05-20-02, 05-30-75, SMR, SYS 8, Life Limit Parts	
35 A/F	Vanity		Mos				01-Jun-2026	OVD
MR-10051N E1512446			Hrs					
			Ldg					
Expiration Date 01-Jun-2026 AIPC:35-30-01, AMM TASK:35-30-01-960-801-A/200, CAT:8 (ZONE: 223, 231) (SOURCE: AMM Part III (5613) SMR) Note: Discard as per Expiration Date								
35-30-01-001	Protective Breathing Equipment (PBE)						RE (Due) 05-20-00, 05-20-02, 05-30-75, SMR, SYS 8, Life Limit Parts	
35 A/F	Wardrobe		Mos	09-Jul-2025			01-Sep-2035	9.2 Years
MR-10022NEMB E2410948			Hrs	2,108.5				
			Ldg	1,616				
Expiration Date 01-Sep-2035 AIPC:35-30-01, AMM TASK:35-30-01-960-801-A/200, CAT:8 (ZONE: 223, 231) (UPDATE NOTE: Wardrobe PBE is due for replacement. Removed and install new P/N:MR-10022NEMB S/N Off:E1512319 S/N On:E2410948. See 8130 Tag for details. Unit expires 09/01/2035) (SOURCE: AMM Part III (5613) SMR) Note: Discard as per Expiration Date								
35-30-02-002	Restoration (Overhaul) of the Portable Oxygen Cylinder Regulator - [RST]						RE	
35 A/F			Mos	25-Nov-2024	60		25-Nov-2029	3.5 Years
Unknown			Hrs	2,009.3				
Unknown			Ldg	1,555				
Restored Date 25-Nov-2024 AIPC:35-30-02, AMM TASK:35-30-02-920-802-A/200, CAT:9 (ZONE: 241) (UPDATE NOTE: System Not Installed.) (SOURCE: AMM Part III (5613) SMR) Note: Embraer System Not Installed.								
35-30-02-003	DIS - Discard of the Portable Oxygen Cylinder - EFFECTIVITY: ON ACFT WITH PORTABLE OXYGEN CYLINDER						RE 05-20-00, 05-20-02, 05-30-75, SMR, SYS 9	
35 A/F			Mos	20-May-2024	180		30-Sep-2027	1.3 Years
CV54G Y101929			Hrs					
			Ldg					
Expiration Date 30-Sep-2027 AMM TASK:35-30-02-960-801-A/200 (ZONE: 241) (SOURCE: AMM Part III (5613) SMR) Note: From the Manufacturing Date								
353002-0100	Portable Oxygen System Status Check						RE	
35 A/F			Days	11-May-2026	90		09-Aug-2026	62 Days
			Hrs	2,244.1				
			Ldg	1,716				
(UPDATE NOTE: No faults noted.)								
353002-0101	Portable Oxygen Bottle						RE (O/C)	
35 A/F			Mos	09-Nov-2023				
CV54G Y101929			Hrs					
			Ldg					

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Task No		Description	CW			REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
353002-0102		Portable Oxygen Bottle Hydrostatic Test				RE (-)			
	35 A/F			Mos	30-Sep-2022			[30-Sep-2027]	1.3 Years
	CV54G			Hrs					
	Y101929			Ldg					
353002-0102		Portable Oxygen Cylinder Regulator				RE (O/C)			
	35 A/F			Mos	26-Oct-2016				
	Unknown			Hrs	0				
	Unknown			Ldg	0				
353002-0104		Portable Oxygen System Mask Replacement				RE (NONE)			
	35 A/F			Mos	09-Nov-2023			[30-Nov-2026]	5.8 Months
	4110-711			Hrs					
	NSN			Ldg					
353002-0105		Portable Oxygen System Cannula Replacement				RE (O/C)			
	35 A/F			Mos	09-Nov-2023			[30-Nov-2026]	5.8 Months
	4110-701			Hrs					
	NSN			Ldg					
35-30-02-901		Restoration (Hydrostatic Test) of the First Aid (Portable) Oxygen Cylinder - [RST]				RE (N/A)	04-10-00, 05-30-75, CMR, SMR, SYS 8		
	35 A/F			Mos	01-Apr-2016				
	CV54G			Hrs					
	Y101929			Ldg					
	01-Apr-2016								
	AIPC:35-30-01 , AMM TASK:35-30-02-920-801-A/200, CAT:8 (ZONE: 241) (UPDATE NOTE: Not applicable. Portable oxygen not installed on N520FB) (SOURCE: AMM Part IV (5613) AWL, AMM Part III (5613) SMR) Note: EFFECTIVITY: ON ACFT WITHOUT PORTABLE OXYGEN CYLINDER								
550-35-0001		Oxygen - Portable Oxygen Cylinder - Installation				RE (-)	Category 4, Optional		
	35 A/F			Mos					
				Hrs					
	(AVG MAN HRS: 1.5)			Ldg					
550-35-0001 Rev 1		Oxygen - Portable Oxygen Cylinder - Installation				RE (-)	Category 4, Optional		
	35 A/F			Mos					
				Hrs					
	(AVG MAN HRS: 5)			Ldg					
C35-10-02-001		Operational Check of Crew Oxygen Mask and Stowage Box NOTE: This requirement cover CMR task 35-10-00-901 and MSG-3 task 35-10-02-002 - [OPC]				RE	05-30-70, SMR		
	35 A/F			Mos	04-Dec-2025	13	-/+15d	07-Jan-2027	7.1 Months (+15 Days)
	AMM TASK:35-10-00-710-801-A/500 (ZONE: 223, 224) (Tol. Adjustment: 3d) (UPDATE NOTE: Performed operational checks as required no faults noted.) (SOURCE: AMM Part III (5613) SMR)			Hrs	2,149.1	825	-/+37	2,974.1	707.3 Hrs (+37)
				Ldg	1,650				
C35-10-02-002		Detailed Inspection of Crew Oxygen Masks NOTE: This requirement cover CMR task 35-10-02-901 and MSG-3 task 35-10-02-001 - [DET]				RE	05-30-70, SMR		
	35 A/F			Mos	04-Dec-2025	13	-/+15d	07-Jan-2027	7.1 Months (+15 Days)
	AMM TASK:35-10-02-213-801-A/600 (ZONE: 223, 224) (Tol. Adjustment: 3d) (UPDATE NOTE: Performed inspections as required no faults noted.) (SOURCE: AMM Part III (5613) SMR)			Hrs	2,149.1	825	-/+37	2,974.1	707.3 Hrs (+37)
				Ldg	1,650				

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Task No		Description				CW	REQ	TOL	Categories	Time	
SEQ	PN/SN								DUE	Remaining	
C35-10-02-003		Restore (Overhaul) of Crew Oxygen Masks NOTE: This requirement cover CMR task 35-10-02-902 and MSG-3 task 35-10-02-003 - [RST]						RE		05-30-75, SMR	
	 35 A/F	Copilot		Mos	18-Nov-2021		72		05-Nov-2027	1.4 Years	
	MC40-011			Hrs	1,273.6	4,125			5,398.6	3,131.8 Hrs	
	944			Ldg	971						
	Restored Date 05-Nov-2021										
	AIPC:35-10-02, AMM TASK:35-10-02-920-801-A/200 (UPDATE NOTE: Copilot Oxygen Mask due for overhaul, replaced with overhauled										
	P/N:MC40-011 S/N Off:770 S/N On:944, system operational checks normal. See 8130 tag for details, Unit overhauled 11/5/2021.)										
	(SOURCE: AMM Part III (5613) SMR)										
C35-10-02-003		Restore (Overhaul) of Crew Oxygen Masks NOTE: This requirement cover CMR task 35-10-02-902 and MSG-3 task 35-10-02-003 - [RST]						RE		05-30-70, SMR	
	 35 A/F	Observer		Mos	18-Nov-2021		72		05-Nov-2027	1.4 Years	
	MC40-011			Hrs	1,273.6	4,125			5,398.6	3,131.8 Hrs	
	652			Ldg	971						
	Restored Date 05-Nov-2021										
	AIPC:35-10-02, AMM TASK:35-10-02-920-801-A/200 (UPDATE NOTE: Observer Oxygen Mask due for overhaul, replaced with overhauled										
	P/N:MC40-011 S/N Off:757 S/N On:652, system operational checks normal. See 8130 tag for details, Unit overhauled 11/5/2021.)										
	(SOURCE: AMM Part III (5613) SMR)										
C35-10-02-003		Restore (Overhaul) of Crew Oxygen Masks NOTE: This requirement cover CMR task 35-10-02-902 and MSG-3 task 35-10-02-003 - [RST]						RE		05-30-75, SMR	
	 35 A/F	Pilot		Mos	18-Nov-2021		72		05-Oct-2027	1.3 Years	
	MC40-011			Hrs	1,273.6	4,125			5,398.6	3,131.8 Hrs	
	539			Ldg	971						
	Restored Date 05-Oct-2021										
	AIPC:35-10-02, AMM TASK:35-10-02-920-801-A/200 (UPDATE NOTE: Pilot Oxygen Mask due for overhaul, replaced with overhauled										
	P/N:MC40-011 S/N Off:739 S/N On:539, system operational checks normal. See 8130 tag for details, Unit overhauled 10/5/2021.)										
	(SOURCE: AMM Part III (5613) SMR)										
▼ 36 - PNEUMATIC											
36-00-00-901		Operational Check of Bleed Aux Relays and Bleed Pushbuttons. - [OPC]						RE		04-10-00, CMR	≈15-Sep-2034
	 36 A/F			Mos	26-Oct-2016						
				Hrs	0	5,250	-/+37		5,250	2,983.2 Hrs (+37)	
	AMM TASK:36-00-00-710-802-A/500 (SOURCE: AMM Part IV (5613) AWL)			Ldg	0						
36-00-00-902		Operational Check of Pneumatic System Controller (PSC) Circuit Breakers - [OPC]						RE	04-10-00, 05-30-70, CMR, SMR	≈11-Feb-2045	
	 36 A/F			Mos	26-Oct-2016						
				Hrs	0	9,000	-/+37		9,000	6,733.2 Hrs (+37)	
	AMM TASK:36-00-00-710-803-A/500 (ZONE: 223, 224, 241) (SOURCE: AMM Part IV (5613) AWL, AMM Part III (5613) SMR)			Ldg	0						
36-10-00-002		Special Detailed Inspection (Borescope) of Low Pressure (LP) Bleed Check Valve - [SDI]						RE	05-20-00, 05-20-03, 05-30-15, SMR, SYS 6	≈16-Jul-2030	
	 36 A/F	05-30-15		Mos	26-Oct-2016						
				Hrs	0	3,750	-/+37		(3,750)	1,483.2 Hrs (+37)	
	AMM TASK:36-11-02-290-801-A/600, CAT:6 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)			Ldg	0						
361000-0101		Low Pressure (LP) Bleed Check Valve						RE (O/C)			
	 36 A/F			Mos	26-Oct-2016						
	PN			Hrs	0						
	SN-UNKNOWN			Ldg	0						
361001-0101		Shutoff Valve						RE (O/C)			
	 36 A/F	Rear Fuse		Mos	26-Oct-2016						
	4713-36			Hrs	0						
	0036			Ldg	0						

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
36-11-00-001	Operational Check of Bleed Check Valves - [OPC]						RE 04-10-00, 05-20-00, 05-30-20, CMR, SMR, SYS 8	≈13-Dec-2040
 36 A/F	05-30-20		Mos	26-Oct-2016				
			Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
	AMM TASK:36-11-12-710-801-A/500, CAT:8 (ZONE: 412, 422) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)		Ldg	0				
	Note: Maximum Safety Interval: 15000 Hrs							
36-11-00-002	Operational Check of Bleed Overpressure Protection - [OPC]						RE 05-20-00, SYS 9	≈15-Aug-2032
 36 A/F			Mos	26-Oct-2016				
			Hrs	0	4,500	-/+37	4,500	2,233.2 Hrs (+37)
	AMM TASK:36-00-00-710-802-A/500, CAT:8 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)		Ldg	0				
361104-0101	Pylon Fan Air Regulator Shut Off Valve						RE (O/C)	
 36 A/F	Left		Mos	08-Sep-2023				
424315-2			Hrs	1,753.5				
0351			Ldg	1,358				
	(UPDATE NOTE: PIREP: Repeat item, Bleed 2 Fail CAS Message appeared, QRH procedure C/W message cleared. OMS shows Fault Codes 36115014PSC Fan Air Valve #2 and 36115019 PSC High Stage S/O Valve #2. Sent FDR Download to CC. Swapped FAV 's. Performed Leak and Operational Checks no faults noted. Left FAV (doesn't match records) Off P/N:424315-3 S/N:0298 On P/N:424513-2 S/N 0351.)							
361104-0102	Pylon Fan Air Regulator Shut Off Valve						RE (O/C)	
 36 A/F	Right		Mos	08-Sep-2023				
424315-3			Hrs	1,753.5				
0298			Ldg	1,358				
	(UPDATE NOTE: PIREP: Repeat Item, Bleed 2 Fail CAS Message appeared, QRH procedure C/W message cleared. OMS shows Fault Codes 36115014PSC Fan Air Valve #2 and 36115019 PSC High Stage S/O Valve #2. Sent FDR Download to CC. Swapped FAV 's. Performed Leak and Operational Checks no faults noted. RH FAV Off P/N:424513-2 S/N 0351 On P/N:424315-3 S/N:0298 (doesn't match records).)							
361105-0101	Pneumatic System Precooler						RE (O/C)	
 36 A/F	Left		Mos	26-Oct-2016				
381259000			Hrs	0				
T0061			Ldg	0				
361105-0102	Pneumatic System Precooler						RE (O/C)	
 36 A/F	Right		Mos	26-Oct-2016				
381258000			Hrs	0				
T0058			Ldg	0				
36-11-10	Tube Assembly Post SB550-25-005						RE (-)	
 36 A/F			Mos	06-May-2025				
550-18517-411			Hrs	2,081.5				
F043552981			Ldg	1,602				
	(UPDATE NOTE: Bleed Leak CAS Message appeared on ground. OMS Fault Code:36210033PSC Loop 4 (Pack). Found Door Seal Tap Fitting broken at weld on Tube Assembly 550-18517-411. Removed S/N:57410234 and installed New S/N:F043552981 as required. See 8130 tags for details. Operational and Leak checks good.)							
361111-0101	Check Valve						RE (O/C)	
 36 A/F	Left		Mos	26-Oct-2016				
PN			Hrs	0				
SN-UNKNOWN			Ldg	0				
361111-0102	Check Valve						RE (O/C)	
 36 A/F	Rear		Mos	26-Oct-2016				
4005-28			Hrs	0				
0152			Ldg	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	
SEQ	PN/SN							DUE	Time Remaining
361111-0103		Check Valve							
	36 A/F	Right			Mos	26-Oct-2016		RE (O/C)	
	4005-28				Hrs	0			
	0148				Ldg	0			
361112-0101		Pylon Check Valve							
	36 A/F	Right			Mos	26-Oct-2016		RE (O/C)	
	Unknown				Hrs	0			
	Unknown				Ldg	0			
361133-0101		Pressure Regulator Shutoff Valve							
	36 A/F	Left Engine			Mos	26-Oct-2016		RE (O/C)	
	424305-3				Hrs	0			
	0439				Ldg	0			
361133-0102		Pressure Regulator Shutoff Valve							
	36 A/F	Right Engine			Mos	26-Oct-2016		RE (O/C)	
	424305-3				Hrs	0			
	0442				Ldg	0			
361163-0101		Pneumatic Cross Bleed Shutoff Valve							
	36 A/F	Rear			Mos	08-Jan-2018		RE (O/C)	
	424365-3				Hrs	124.9			
	0333				Ldg	107			
361173-0101		Pneumatic Cross Bleed Shutoff Valve							
	36 A/F	Rear			Mos	26-Oct-2016		RE (O/C)	
	424355-3				Hrs	0			
	0369				Ldg	0			
361313-0101		Ground Connection Valve							
	36 A/F	Rear			Mos	26-Oct-2016		RE (O/C)	
	20032489				Hrs	0			
	00152				Ldg	0			
36-14-00-001		Functional Check of Bleed Overpressure Switch - [FNC]							
	36 A/F				Mos	26-Oct-2016		RE	05-20-00, SYS 9 ≈15-Aug-2032
					Hrs	0	4,500	-/+37	4,500 2,233.2 Hrs (+37)
		AMM TASK:36-14-07-720-801-A/500, CAT:9 (ZONE: 315, 316, 317, 318) (SOURCE: AMM Part III (5613) SMR)			Ldg	0			
361400-0101		Bleed Overpressure Switch							
	36 A/F	Rear			Mos	26-Oct-2016		RE (O/C)	
	PN				Hrs	0			
	SN-UNKNOWN				Ldg	0			
361402-0101		Temperature Sensor							
	36 A/F	Rear Fuse			Mos	26-Oct-2016		RE (O/C)	
	8TJ107DAW1				Hrs	0			
	DT0041C				Ldg	0			
361402-0102		Temperature Sensor							
	36 A/F	Rear Fuse			Mos	26-Oct-2016		RE (O/C)	
	8TJ107DAW1				Hrs	0			
	DT2544C				Ldg	0			

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Owner/Operator: Fortune Brands Innovations
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Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
361402-0103		Temperature Sensor						RE (O/C)	
	36 A/F	Rear Fuse		Mos	26-Oct-2016				
	8TJ107DAW1			Hrs	0				
	DT2545C			Ldg	0				
361402-0104		Temperature Sensor						RE (O/C)	
	36 A/F	Rear Fuse		Mos	26-Oct-2016				
	8TJ107DAW1			Hrs	0				
	DT2546C			Ldg	0				
361402-0105		Temperature Sensor						RE (O/C)	
	36 A/F	Rear Fuse		Mos	26-Oct-2016				
	8TJ107DAW1			Hrs	0				
	DT2548C			Ldg	0				
361402-0106		Temperature Sensor						RE (O/C)	
	36 A/F	Rear Fuse		Mos	26-Oct-2016				
	8TJ107DAW1			Hrs	0				
	DT2549C			Ldg	0				
361402-0107		Temperature Sensor						RE (O/C)	
	36 A/F	Rear Fuse		Mos	26-Oct-2016				
	8TJ107DAW1			Hrs	0				
	DT8671A			Ldg	0				
361402-0108		Temperature Sensor						RE (O/C)	
	36 A/F	Right Engine		Mos	26-Oct-2016				
	8TJ107DAY1			Hrs	0				
	DT1015C			Ldg	0				
361402-0109		Temperature Sensor						RE (O/C)	
	36 A/F	Left Engine		Mos	26-Oct-2016				
	8TJ107DAY1			Hrs	0				
	DT1013C			Ldg	0				
361407-0101		Pneumatic System Pressure Switch						RE (O/C)	
	36 A/F	Rear Fuse		Mos	26-Oct-2016				
	1103P1353			Hrs	0				
	0144			Ldg	0				
361407-0102		Pneumatic System Pressure Switch						RE (O/C)	
	36 A/F	Rear Fuse		Mos	26-Oct-2016				
	1103P1353			Hrs	0				
	0147			Ldg	0				
36-14-07-901		Functional Check of Bleed Overpressure Switch. - [FNC]						RE	04-10-00, CMR ≈15-Sep-2034
	36 A/F			Mos	26-Oct-2016				
				Hrs	0	5,250	-/+37	5,250	2,983.2 Hrs (+37)
	AMM TASK:36-14-07-720-801-A/500 (SOURCE: AMM PART IV (5613) AWL)			Ldg	0				
361443-0101		5MCU Pneumatic System Controller						RE (O/C)	
	36 A/F	Right - Rack		Mos	26-Oct-2016				
	MM-00150-12-40			Hrs	0				
	00160			Ldg	0				

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Owner/Operator: Fortune Brands Innovations
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Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
361602-0101		Cpt Solenoid Valve						RE (O/C)	
	36 A/F	Cargo			Mos	26-Oct-2016			
	5303-27				Hrs	0			
	0077				Ldg	0			
361603-0101		Cpt Solenoid Valve						RE (O/C)	
	36 A/F	Cargo			Mos	26-Oct-2016			
	5811-2				Hrs	0			
	0136				Ldg	0			
361604-0101		Pressure Transducer Sensor						RE (O/C)	
	36 A/F	Rear			Mos	26-Oct-2016			
	PD9903-005-40056				Hrs	0			
	61749				Ldg	0			
361604-0102		Pax Door Pressure Transducer Sensor						RE (O/C)	
	36 A/F				Mos	26-Oct-2016			
	APTE-667B-1000-100G				Hrs	0			
	8342-3-234				Ldg	0			
361604-0103		Pressure Transducer Sensor						RE (O/C)	
	36 A/F	Rear Fuse			Mos	26-Oct-2016			
	APTE-667B-1000-100G				Hrs	0			
	8342-3-241				Ldg	0			
361604-0104		Pressure Transducer Sensor						RE (O/C)	
	36 A/F	Rear Fuse			Mos	26-Oct-2016			
	APTE-667B-1000-100G				Hrs	0			
	8342-3-250				Ldg	0			
361604-0105		Pressure Transducer Sensor						RE (O/C)	
	36 A/F	Rear Fuse			Mos	26-Oct-2016			
	APTE-667B-1000-100G				Hrs	0			
	8172-4-588				Ldg	0			
361633-0101		Regulator Valve						RE (O/C)	
	36 A/F				Mos	26-Oct-2016			
	20033152				Hrs	0			
	0546				Ldg	0			
36-20-01-001		Functional Check of Bleed Leak Detectors - [FNC]						RE	05-20-00, SYS 9 ≈13-Dec-2040
	36 A/F				Mos	26-Oct-2016			
					Hrs	0	7,500	-/+37	7,500 5,233.2 Hrs (+37)
		AMM TASK:36-20-00-720-801-A/500, CAT:8 (ZONE: 241, 242, 315, 316, 317, 318, 322, 325, 341) (SOURCE: AMM Part III (5613) SMR)			Ldg	0			
36-20-01-901		Functional Check of Bleed Leak Detectors - [FNC]						RE	04-10-00, CMR ≈21-Nov-2047
	36 A/F				Mos	26-Oct-2016			
					Hrs	0	10,000	-/+37	10,000 7,733.2 Hrs (+37)
		AMM TASK:36-20-00-720-801-A/500 (SOURCE: AMM PART IV (5613) AWL)			Ldg	0			
550-36-0001		Pneumatic System Controller (PSC) MM-00150-12-38 - Software Update						RE (-)	Recommended
	36 A/F				Mos				
					Hrs				
					Ldg				

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Owner/Operator: Fortune Brands Innovations
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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-36-0001 Rev 1 36 A/F	Pneumatic System Controller (PSC) MM-00150-12-38 - Software Update		RE (-)		Recommended	
		Mos	26-Sep-2016			
		Hrs				
		Ldg				
550-36-0002 36 A/F	New PSC Software PN MM-00150-12-40		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-36-0003 36 A/F (AVG MAN HRS: 11)	LH Bleed Temp Sensor Position Change		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-36-0004 36 A/F (AVG MAN HRS: 26)	Pneumatic - Bleed Temperature Sensor Relocation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-36-0005 36 A/F (AVG MAN HRS: 15)	Pneumatic - Upstream Pre-Cooler Bleed 1/2 - Resistors Installation		T (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-36-0005 Rev 1 36 A/F (AVG MAN HRS: 15)	Pneumatic - Upstream Pre-Cooler Bleed 1/2 - Resistors Installation		RE (-)		Recommended	
		Mos	14-Nov-2022			
		Hrs	1,517.1			
		Ldg	1,186			
550-36-0005 Rev 2 36 A/F (AVG MAN HRS: 15)	Pneumatic - Upstream Pre-Cooler Bleed 1/2 - Resistors Installation		T (A/R)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-36-0006 36 A/F (AVG MAN HRS: 3.5)	Pneumatic - PRSOV - Pressure Regulating and Shut-Off Valve Replacement		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-36-0007 36 A/F (AVG MAN HRS: 4) Note: EFFECTIVITY: Affected component: Pneumatic System Controller PN MM-00150-12-39 or PN MM-00150-12-40, and PN MM-00150-14-40. COMPLIANCE: This Service Bulletin is recommended to be accomplished within the next 2400 FH or 48 months from the original issue date of this Service Bulletin, whichever occurs first.	Pneumatic - New Software PN MM-00150-12-41 or PN MM-00150-14-41 for Pneumatic System Controller (PSC)		T (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-36-0007 Rev 1 36 A/F (AVG MAN HRS: 4) Note: EFFECTIVITY: Affected component: Pneumatic System Controller PN MM-00150-12-39 or PN MM-00150-12-40, and PN MM-00150-14-40. COMPLIANCE: This Service Bulletin is recommended to be accomplished within the next 2400 FH or 48 months from the original issue date of this Service Bulletin, whichever occurs first.	Pneumatic - New Software PN MM-00150-12-41 or PN MM-00150-14-41 for Pneumatic System Controller (PSC)		T (-)		Recommended	
		Mos				
		Hrs				
		Ldg				

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Owner/Operator: Fortune Brands Innovations
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Task No	Description	CW	REQ	TOL	Categories	Time
SEQ PN/SN					DUE	Remaining
550-36-0007 Rev 2	Pneumatic - New Software PN MM-00150-12-41 or PN MM-00150-14-41 for Pneumatic System Controller (PSC)		RE (-)		Recommended	
 36 A/F		Mos	07-Nov-2024			
		Hrs	1,997.8			
		Ldg	1,547			
(AVG MAN HRS: 4)						
Note: EFFECTIVITY: Affected component: Pneumatic System Controller PN MM-00150-12-39 or PN MM-00150-12-40, and PN MM-00150-14-40.						
COMPLIANCE: This Service Bulletin is recommended to be accomplished within the next 2400 FH or 48 months from the original issue date of this Service Bulletin, whichever occurs first.						
550-36-0009	Pneumatic - Engine Low Pressure Bleed Check-Valve (LPBCV) - Inspection and Replacement		RE (-)		Recommended	
 36 A/F		Mos				
		Hrs				
		Ldg				
(AVG MAN HRS: 1)						
550-36-0009 Part I LH	Pneumatic - Engine Low Pressure Bleed Check-Valve (LPBCV) - Inspection and Replacement - Inspection for Affected Serial Number		RE (-)		Recommended	
 36 A/F		Mos				
		Hrs				
		Ldg				
(AVG MAN HRS: 7.5)						
550-36-0009 Part I RH	Pneumatic - Engine Low Pressure Bleed Check-Valve (LPBCV) - Inspection and Replacement - Inspection for Affected Serial Number		RE (-)		Recommended	
 36 A/F		Mos				
		Hrs				
		Ldg				
(AVG MAN HRS: 7.5)						
550-36-0009 Part II LH	Pneumatic - Engine Low Pressure Bleed Check-Valve (LPBCV) - Inspection and Replacement - Comply with Honeywell SB 36-11-006		RE (-)		Recommended	
 36 A/F		Mos				
		Hrs				
		Ldg				
(AVG MAN HRS: 7.5)						
550-36-0009 Part II RH	Pneumatic - Engine Low Pressure Bleed Check-Valve (LPBCV) - Inspection and Replacement - Comply with Honeywell SB 36-11-006		RE (-)		Recommended	
 36 A/F		Mos				
		Hrs				
		Ldg				
(AVG MAN HRS: 7.5)						
550-36-0011	Pneumatic - High Pressure Bleed Duct Elbow - Inspection and Replacement		RE (-)	CATEGORY 02 - RECOMMENDED		
 36 A/F		Mos	18-Nov-2025			
		Hrs	2,137			
		Ldg				
(AVG MAN HRS: 13) (UPDATE NOTE: Embraer- Honeywell Service Bulletin 36-11-005 Dated 11-13-2025. Reference Table 3. Engine 1 is N/A per IPPS Serial Number E0121. Engine 2 is N/A per IPPS Serial Number E0126, performed precautionary Logbook review for repair dated 4-26-2022, affected part not replaced. No further action required Per 3. Accomplishment Instructions paragraph B. (1) (b). Note: Copy of this Logbook Entry has been inserted into Engine Records for continuity purposes.)						
Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for more information.						
APPLICABILITY: For the affected component please refer to Honeywell SB 36-11-005 in 4. APPENDIX 1 (1. Planning Information) for the applicable LH and RH engines and Integrated Power Plant System (IPPS) with suspect population of high pressure bleed duct elbow PN 70040383-1.						
COMPLIANCE: This Service Bulletin is recommended to be accomplished within the next 750 Aircraft Flight Hours (FH) or removal of the engine, whichever occurs first.						
NOTE: This effectivity list includes the aircraft originally equipped with the affected component. Since this component is a "Line Replaceable Unit" (LRU), it may be necessary to refer to the fleet maintenance control record and verify whether the unit has been replaced with another one during routine maintenance.						
C36-11-00-001	OPC - Operational Check of Bleed Overpressure Protection, Auxiliary Relays and pushbuttons (NOTE: This requirement cover CMR task 36-00-00-901 and MSG-3 task 36-11-00-002)		RE		05-30-16, SMR	≈15-Aug-2032
 36 A/F	05-30-16	Mos	26-Oct-2016			
		Hrs	0	4,500	-/+37	4,500 2,233.2 Hrs (+37)
		Ldg	0			
AMM TASK:36-00-00-710-802-A/500 (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)						
C36-14-00-001	FNC - Functional Check of Bleed Overpressure Switch (NOTE: This requirement cover CMR task 36-14-07-901 and MSG-3 task 36-14-00-001)		RE		05-30-16, SMR	≈15-Aug-2032
 36 A/F	05-30-16	Mos	26-Oct-2016			
		Hrs	0	4,500	-/+37	4,500 2,233.2 Hrs (+37)
		Ldg	0			
AMM TASK:36-14-07-720-801-A/500 (ZONE: 315, 316, 317, 318) (SOURCE: AMM Part III (5613) SMR)						

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Owner/Operator: Fortune Brands Innovations
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Task No		Description				Categories	Time		
SEQ	PN/SN		CW	REQ	TOL	DUE	Remaining		
C36-20-01-001		Functional Check of Bleed Leak Detectors NOTE: This requirement cover CMR task 36-20-01-901and MSG-3 task 36-20-01-001 - [FNC] 05-30-20				RE	05-30-20, SMR	≈13-Dec-2040	
	 36 A/F			Mos	26-Oct-2016				
				Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
AMM TASK:36-20-00-720-801-A/500 (ZONE: 241, 242, 315, 316, 317, 318, 322, 325, 341) (SOURCE: AMM Part III (5613) SMR)			Ldg	0					
SL550-21-0001		Pneumatic System Controller (PSC) Maintenance Guidance to Reduce Inadvertent Removals  36 A/F				T (-)	Service Letter		
				Mos					
				Hrs					
			Ldg						
SL550-21-0001 Rev 1		Pneumatic System Controller (PSC) Maintenance Guidance to Reduce Inadvertent Removals  36 A/F				T (-)	Service Letter		
				Mos					
				Hrs					
			Ldg						
SL550-21-0001 Rev 2		Pneumatic System Controller (PSC) Maintenance Guidance to Reduce Unnecessary Removal  36 A/F				T (A/R)	Service Letter		
				Mos					
				Hrs					
			Ldg						
▼ 38 - WATER/WASTE									
381001-0101		Water Drain System Control Panel Assy Fwd  38 A/F 431500-001 431500AA0061				RE (O/C)			
				Mos	26-Oct-2016				
				Hrs	0				
			Ldg	0					
381015-0101		Water Heater Galley  38 A/F 4E3176-1 UKW00199				RE (O/C)			
				Mos	06-Nov-2020				
				Hrs	1,030.1				
			Ldg	786					
38-11-00-001		Discard of Galley Water Filter - [DIS]  38 A/F 05-30-30 AMM TASK:38-11-03-960-801-A/200, CAT:9 (ZONE: 231, 232, 233, 234, 241, 242, 243, 244) (SOURCE: AMM Part III (5613) SMR) Note: Effectivity: ON ACFT WITH GALLEY POTABLE WATER SYSTEM				RE	05-20-00, 05-30-30, SMR, SYS 9		
				Mos	31-Oct-2025	24	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
				Hrs	2,137				
			Ldg	1,644					
38-11-00-002		Restoration (Cleaning) of Galley Potable Water System Components - [RST]  38 A/F 05-30-25 AMM TASK:12-15-01-670-801-A/300, CAT:9 (ZONE: 231, 232, 233, 234, 241, 242, 243, 244) (UPDATE NOTE: Performed Galley Water System Cleaning and replaced Filter and Seal with New Parts. Operational and Leak Checks normal. See 8130 Tags for details.) (SOURCE: AMM Part III (5613) SMR)				RE	05-20-00, 05-30-25, SMR, SYS 9		
				Mos	31-Oct-2025	12	-/+15d	(22-Oct-2026)	4.5 Months (+15 Days)
				Hrs	2,137				
			Ldg	1,644					
381104-0101		Faucet Galley  38 A/F AR9247-3D894 1174617				RE (O/C)			
				Mos	26-Oct-2016				
				Hrs	0				
			Ldg	0					
38-12-00-001		Discard of Lavatory Water Filter - [DIS]  38 A/F 05-30-30 AMM TASK:38-12-03-960-801-A/200, CAT:9 (ZONE: 241, 242, 243, 244) (SOURCE: AMM Part III (5613) SMR)				RE	05-20-00, 05-30-30, SMR, SYS 9		
				Mos	31-Oct-2025	24	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
				Hrs	2,137				
			Ldg	1,644					

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Owner/Operator: Fortune Brands Innovations
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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
38-12-00-002	Restoration (Cleaning) of Lavatory Potable Water System Components - [RST]						RE 05-20-00, 05-30-25, SMR, SYS 9	
 38 A/F	05-30-25		Mos	31-Oct-2025	12	-/+15d	(22-Oct-2026)	4.5 Months (+15 Days)
AMM TASK:12-15-01-670-802-A/300, CAT:9 (ZONE: 241, 242, 243, 244) (UPDATE NOTE: Performed Lavatory Water System Cleaning and replaced Filter and Seal with New Parts. Operational and Leak Checks normal. See 8130 Tags for details.) (SOURCE: AMM Part III (5613) SMR)			Hrs	2,137				
			Ldg	1,644				
381204-0101	Faucet						RE (O/C)	
 38 A/F	Vanity		Mos	26-Oct-2016				
AR9248-1D894			Hrs	0				
1180857			Ldg	0				
383201-0101	Vacuum Waste System Module						RE (O/C)	
 38 A/F	Toilet		Mos	26-Oct-2016				
4100174-001			Hrs	0				
16042806			Ldg	0				
383221-0101	Vaccum Pump						RE (A/R)	
 38 A/F			Mos	14-Nov-2022				
4100560-001			Hrs	1,517.1				
16092008			Ldg	1,186				
38-32-33-001	Discard of Waste Tank Water Separator Filter - [DIS]						RE 05-20-00, 05-30-40, SMR, SYS 9	
 38 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
AMM TASK:38-32-33-960-801-A/200, CAT:9 (ZONE: 141, 142, 241, 242) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)			Hrs	1,272				
			Ldg	968				
383241-0101	C Floor Waste Drain Elbow Tube						RE (O/C)	
 38 A/F			Mos	26-Oct-2016				
Unknown			Hrs	0				
Unknown			Ldg	0				
383244-0101	Waste Tube Heater Assy						RE (O/C)	
 38 A/F	C Floor		Mos	26-Oct-2016				
4100340-001			Hrs	0				
16022501			Ldg	0				
383251-0101	Waste Drain Valve Assy						RE (O/C)	
 38 A/F	Right		Mos	08-Nov-2019				
4100263-003			Hrs	773.1				
07JUN2019-001			Ldg	597				
383252-0101	Rinse Nipple Valve Assy						RE (O/C)	
 38 A/F	C Floor		Mos	26-Oct-2016				
4100003-001			Hrs	0				
16021010			Ldg	0				
383253-0101	Service Panel Door Switch Assy						RE (O/C)	
 38 A/F	C Floor		Mos	26-Oct-2016				
4100169-001			Hrs	0				
16031009			Ldg	0				

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN								
383254-0101		Drain Valve Heater Insulation							
	38 A/F	Right		Mos	26-Oct-2016			RE (O/C)	
	PN			Hrs	0				
	SN-UNKNOWN			Ldg	0				
383403-0101		Drain Valve							
	38 A/F	Rear		Mos	26-Oct-2016			RE (O/C)	
	75239-3			Hrs	0				
	1177306			Ldg	0				
383407-0101		Heated Drain Port							
	38 A/F	Fwd		Mos	26-Oct-2016			RE (O/C)	
	201046			Hrs	0				
	149			Ldg	0				
383407-0102		Heated Drain Port							
	38 A/F	Rear		Mos	26-Oct-2016			RE (O/C)	
	201046			Hrs	0				
	146			Ldg	0				
550-38-0001		Water/Waste - Vacuum Waste-System Module - Upgrade						T (A/R)	Optional
	38 A/F			Mos					
				Hrs					
				Ldg					
		(AVG MAN HRS: 6)							
		Note: EFFECTIVITY: Affected component: Vacuum Waste-System Module PN 4100174-001.							
		CONCURRENT REQUIREMENTS: For aircraft in Group 1 which is eligible and has not accomplished the Belted Toilet modification yet, the accomplishment of SB550-25-0013 - BELTED TOILET ASSEMBLY - MODIFICATIONS, original issue or a subsequent approved revision, is required before or in conjunction with the accomplishment of this Service Bulletin. For aircraft in Group 2 which is eligible and has not accomplished the Belted Toilet modification yet, the accomplishment of SB550-25-0025 - BELTED TOILET ASSEMBLY - MODIFICATIONS, original issue or a subsequent approved revision, is required before or in conjunction with the accomplishment of this Service Bulletin.							
550-38-0002		Water/Waste - Waste Drain Valve Cap Removal						T (A/R)	Desirable
	38 A/F			Mos					
				Hrs					
				Ldg					
		(AVG MAN HRS: 2)							
		Note: EFFECTIVITY: Refer to Par. 1.A. of this SB for more information.							
550-38-0004		Water/Waste - Improvement of the Waste Tube Pin Connection						T	Cat. 2 - Recommended
	38 A/F			Mos		48		20-May-2030	4 Years
				Hrs					
				Ldg					
		(AVG MAN HRS: 5)							
		Note: COMPLIANCE: This Service Bulletin is recommended to be accomplished within the next 48 months from the original issue date of this Service Bulletin.							
SL550-38-0002		Toilet Vacuum System - Flush Valve Cleaning Procedure Recommendation						T (A/R)	Service Letter
	38 A/F			Mos					
				Hrs					
				Ldg					
▼ 42 - INTEGRATED MODULAR AVIONICS									
42-00-00-0901		Update Aircraft Nav Database						RE (Due)	Custom Task
	42 A/F			Mos	04-Jun-2026			08-Jul-2026	30 Days
		Expiration Date 08-Jul-2026		Hrs	2,266.8				
		(UPDATE NOTE: Updated the following NAV Databases via Flash Drive, no faults noted. ASDb2_W_2606, EMaps_F_2606, ENROUTE_2606, APT_RWY_2606, OBST_W_2606, NAV_J61AMER_2606. Cycle 2606 expires 7-8-2026.)		Ldg	1,731				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
422102-0101		CCM-5110 Computing Module						RE (O/C)	
42 A/F		Left - Rack		Mos	26-Oct-2016				
822-1991-002				Hrs	0				
4800D6				Ldg	0				
422102-0102		CCM-5110 Computing Module						RE (O/C)	
42 A/F		Left - Rack		Mos	26-Oct-2016				
822-1991-002				Hrs	0				
4800D7				Ldg	0				
422102-0103		CCM-5110 Computing Module						RE (O/C)	
42 A/F		Left - Rack		Mos	26-Oct-2016				
822-1991-002				Hrs	0				
4800FC				Ldg	0				
422102-0104		CCM-5110 Computing Module						RE (O/C)	
42 A/F		Right - Rack		Mos	26-Oct-2016				
822-1991-002				Hrs	0				
47YXKD				Ldg	0				
422102-0105		CCM-5110 Computing Module						RE (O/C)	
42 A/F		Right - Rack		Mos	26-Oct-2016				
822-1991-002				Hrs	0				
47YXKG				Ldg	0				
422113-0101		IPC Integrated Processing Cabinet						RE (O/C)	
42 A/F		Left - Rack		Mos	26-Oct-2016				
822-2404-201				Hrs	0				
478LGY				Ldg	0				
422113-0102		IPC Integrated Processing Cabinet						RE (O/C)	
42 A/F		Right - Rack		Mos	26-Oct-2016				
822-2813-251				Hrs	0				
47YXMP				Ldg	0				
422143-0101		DC Power Environment Module						RE (O/C)	
42 A/F		Left - Rack		Mos	26-Oct-2016				
822-2352-001				Hrs	0				
47YXC1				Ldg	0				
422143-0102		DC Power Environment Module						RE (O/C)	
42 A/F		Right - Rack		Mos	26-Oct-2016				
822-2352-001				Hrs	0				
47YX6H				Ldg	0				
422153-0101		IPC Cover And Environmental Module						RE (O/C)	
42 A/F		Left - Rack		Mos	26-Oct-2016				
822-2405-101				Hrs	0				
4800G0				Ldg	0				

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
422153-0102		IPC Cover And Environmental Module							RE (O/C)	
42 A/F		Right - Rack			Mos	26-Oct-2016				
822-2814-101					Hrs	0				
478LF1					Ldg	0				
422201-0101		DMC-6000 DCU Cabinet Module							RE (O/C)	
42 A/F		Left - Rack			Mos	26-Oct-2016				
822-2403-261					Hrs	0				
478LGD					Ldg	0				
422202-0101		DCM-6000 Data Concentrator Module							RE (O/C)	
42 A/F		Left - Rack			Mos	09-Feb-2021				
822-2394-002					Hrs	1,084.6				
47YXD7					Ldg	819				
		(UPDATE NOTE: PIREP: FMS2 Fail CAS message appeared for 15 seconds and disappeared. OMS shows Code 42220208MDC. Observed NAV 1 Tune page displays amber dashes in Auto Tune and DME Frequency windows, self test fail but no NAV 1 CAS messages, per Tech Support tried serviceable NAV receiver, no help, reinstalled original unit, no faults noted. Swapped DCM Channel A (Slot 6) and Channel B (Slot 9), no help, reinstalled in original locations. System ops checks normal. Per Tech ops RIU #1 to be replaced.)								
422202-0102		DCM-6000 Data Concentrator Module							RE (O/C)	
42 A/F		Left - Rack			Mos	09-Feb-2021				
822-2394-002					Hrs	1,084.6				
47YXL1					Ldg	819				
		(UPDATE NOTE: PIREP: FMS2 Fail CAS message appeared for 15 seconds and disappeared. OMS shows Code 42220208MDC. Observed NAV 1 Tune page displays amber dashes in Auto Tune and DME Frequency windows, self test fail but no NAV 1 CAS messages, per Tech Support tried serviceable NAV receiver, no help, reinstalled original unit, no faults noted. Swapped DCM Channel A (Slot 6) and Channel B (Slot 9), no help, reinstalled in original locations. System ops checks normal. Per Tech ops RIU #1 to be replaced.)								
422203-0101		Data Concentrator Input / Output Module							RE (O/C)	
42 A/F		Left - Rack			Mos	26-Oct-2016				
822-2396-062					Hrs	0				
44TLXH					Ldg	0				
422203-0102		Data Concentrator Input / Output Module							RE (O/C)	
42 A/F		Left - Rack			Mos	26-Oct-2016				
822-2396-062					Hrs	0				
44TLXK					Ldg	0				
422203-0103		Data Concentrator Input / Output Module							RE (O/C)	
42 A/F		Left - Rack			Mos	26-Oct-2016				
822-2396-062					Hrs	0				
47YX2N					Ldg	0				
422203-0104		Data Concentrator Input / Output Module							RE (O/C)	
42 A/F		Left - Rack			Mos	26-Oct-2016				
822-2396-062					Hrs	0				
47YX2R					Ldg	0				
422203-0105		Data Concentrator Input / Output Module							RE (O/C)	
42 A/F		Left - Rack			Mos	26-Oct-2016				
822-2397-061					Hrs	0				
47YVXD					Ldg	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
422203-0106	Data Concentrator Input / Output Module						RE (O/C)	
42 A/F	Left - Rack		Mos	26-Oct-2016				
822-2397-061			Hrs	0				
47YX04			Ldg	0				
422204-0101	Data Concentrator Power Producing Module						RE (O/C)	
42 A/F	Left - Rack		Mos	26-Oct-2016				
822-2395-002			Hrs	0				
47YXF7			Ldg	0				
422204-0102	Data Concentrator Power Producing Module						RE (O/C)	
42 A/F	Left - Rack		Mos	26-Oct-2016				
822-2395-002			Hrs	0				
47YXLP			Ldg	0				
422205-0101	DMC Cover And Environmental Module						RE (O/C)	
42 A/F	Left - Rack		Mos	26-Oct-2016				
822-2401-001			Hrs	0				
47YX8R			Ldg	0				
423101-0101	Inform Management System (IMS-6000/6010)						RE (O/C)	
42 A/F	Cockpit		Mos	29-May-2018				
822-3132-301			Hrs	251.9				
47394K			Ldg	177				
(UPDATE NOTE: Unit replaced on May 29, 2018, see log book for details. MOD's 1-3 complied with. Reference Embraer Service Bulletin 550-42-009 Rev. 1 dated 7/24/2018.)								
42-CUS-0701	Update Jeppesen Charts Database						RE (Due)	
42 A/F			Mos	04-Jun-2026			24-Jun-2026	16 Days
Expiration Date 24-Jun-2026			Hrs	2,266.8				
(UPDATE NOTE: Updated Chart Database via Flash Drive, no faults noted. Cycle 12-2026 expires 6-24-2026.)			Ldg	1,731				
550-42-0001	Avionics Software Load 3.2.1						RE (-)	Optional
42 A/F			Mos					
			Hrs					
			Ldg					
550-42-0001 Rev 1 PART I	Avionics Software Load 3.2.1						RE (-)	Optional
42 A/F			Mos	26-Sep-2016				
			Hrs					
(AVG MAN HRS: 5)			Ldg					
550-42-0001 Rev 1 PART II	Avionics Software Load 3.2.1 - Additonal Action						RE (-)	Optional
42 A/F			Mos	26-Sep-2016				
			Hrs					
(AVG MAN HRS: 4)			Ldg					
550-42-0002	APM Options Configuration File Updated						RE (-)	Optional
42 A/F			Mos					
			Hrs					
			Ldg					
550-42-0002 Rev 1	APM Options Configuration File Updated						RE (-)	Optional
42 A/F			Mos					
			Hrs					
			Ldg					

N520FB STATUS REPORT

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-42-0002 Rev 2 42 A/F	APM Options Configuration File Updated (AVG MAN HRS: 1) Note: CONCURRENT REQUIREMENTS: Prior to, or at the time the material of this modification is ordered, operators shall send current aircraft configuration, according to instructions given in this SB. This information shall be provided 30 days in advance for the creation of a new APM file. Failing to provide the aircraft configuration parameters in advance could increase significantly the aircraft downtime.		RE (-)		Optional	
		Mos	01-Sep-2017			
		Hrs	57.6			
		Ldg	53			
550-42-0002 Rev 3 42 A/F	APM Configuration Files Updated And/Or New License Key Request (AVG MAN HRS: 2)		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-42-0002 Rev 3 PART I 42 A/F	APM Configuration Files Updated And/Or New License Key Request - APM Configuration File Requirement (AVG MAN HRS: 1) Note: CONCURRENT REQUIREMENT: Prior to, or at the time the material of this modification is ordered, operators shall send current aircraft configuration, according to instructions given in this SB. This information shall be provided 30 days in advance for the creation of a new APM file and new License Key. Failing to provide the aircraft configuration parameters in advance could increase significantly the aircraft downtime.		T (A/R)		Optional	
		Mos				
		Hrs				
		Ldg				
550-42-0002 Rev 3 PART II 42 A/F	APM Configuration Files Updated And/Or New License Key Request - AMP1 Serial Number Aquisition to Request a New Licence Key (AVG MAN HRS: 1) Note: CONCURRENT REQUIREMENT: Prior to, or at the time the material of this modification is ordered, operators shall send current aircraft configuration, according to instructions given in this SB. This information shall be provided 30 days in advance for the creation of a new APM file and new License Key. Failing to provide the aircraft configuration parameters in advance could increase significantly the aircraft downtime.		T (A/R)		Optional	
		Mos				
		Hrs				
		Ldg				
550-42-0004 42 A/F	Avionics Software Load 4.1 Black Label		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-42-0004 Rev 1 42 A/F	Avionics Software Load 4.1 Black Label		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-42-0004 Rev 2 42 A/F	Avionics Software Load 4.1 Black Label		RE (-)		Optional	
		Mos	26-Sep-2016			
		Hrs				
		Ldg				
550-42-0004 Rev 3 42 A/F	Avionics Software Load 4.1 Black Label (AVG MAN HRS: 5.25)		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-42-0006 42 A/F	Avionics Software Load 4.1.1 Black Label		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-42-0006 Rev 1 42 A/F	Avionics Software Load 4.1.1 Black Label (AVG MAN HRS: 9.25)		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
550-42-0007 42 A/F (AVG MAN HRS: 5)	Avionics Software Load 4.2 Black Label						RE (-)	Optional
550-42-0007 Rev 1 42 A/F (AVG MAN HRS: 9)	Load 4.2 Version for Pro Line Fusion Field-Loadable Software System						RE (-)	Optional
550-42-0008 Rev 1 Part I 42 A/F (AVG MAN HRS: 9)	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System						RE (-)	Recommended
550-42-0008 Rev 1 Part II 42 A/F (AVG MAN HRS: 0.5)	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System - Additional Action						RE (-)	Recommended
550-42-0008 Rev 2 42 A/F	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System						RE (-)	Recommended
550-42-0008 Rev 2 Part I 42 A/F (AVG MAN HRS: 9) Note: CONCURRENT REQUIREMENTS	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System						T (-)	Recommended
550-42-0008 Rev 2 Part II 42 A/F (AVG MAN HRS: 0.5) Note: CONCURRENT REQUIREMENTS	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System - Additional Action - Applicable to Revision 1 of this SB						T (-)	Recommended
550-42-0008 Rev 2 Part III 42 A/F (AVG MAN HRS: 0.5) Note: CONCURRENT REQUIREMENTS	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System - Additional Action - Applicable to Revision 2 of this SB						RE (-)	Recommended
550-42-0008 Rev 3 42 A/F	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System						RE (-)	Recommended
550-42-0008 Rev 3 Part I 42 A/F (AVG MAN HRS: 9) Note: CONCURRENT REQUIREMENT	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System Installation						T (-)	Recommended
550-42-0008 Rev 3 Part II 42 A/F (AVG MAN HRS: 5) Note: CONCURRENT REQUIREMENT	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System - Additional Action - Applicable to Revision 01 of this Service Bulletin						T (-)	Recommended

N520FB STATUS REPORT

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-42-0008 Rev 3 Part III 42 A/F (AVG MAN HRS: 5) Note: CONCURRENT REQUIREMENT	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System - Additional Action - Applicable to Revision 02 of this Service Bulletin		T (-)		Recommended	
	Mos					
	Hrs					
	Ldg					
550-42-0008 Rev 3 Part IV 42 A/F (AVG MAN HRS: 5)	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System - Additional Action - Applicable to Revision 03 of this Service Bulletin		RE (-)		Recommended	
	Mos					
	Hrs					
	Ldg					
550-42-0008 Rev 4 42 A/F	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System		RE (-)		Recommended	
	Mos					
	Hrs					
	Ldg					
550-42-0008 Rev 4 Part I 42 A/F (AVG MAN HRS: 9)	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System Installation		RE (-)		Recommended	
	Mos					
	Hrs					
	Ldg					
550-42-0008 Rev 4 Part II 42 A/F (AVG MAN HRS: 0.5)	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System - Additional Action - Applicable to Revision 01 of this Service Bulletin		RE (-)		Recommended	
	Mos					
	Hrs					
	Ldg					
550-42-0008 Rev 4 Part III 42 A/F (AVG MAN HRS: 0.5)	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System - Additional Action - Applicable to Revision 02 of this Service Bulletin		RE (-)		Recommended	
	Mos					
	Hrs					
	Ldg					
550-42-0008 Rev 4 Part IV 42 A/F (AVG MAN HRS: 0.5)	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System - Additional Action - Applicable to Revision 03 of this Service Bulletin		RE (-)		Recommended	
	Mos					
	Hrs					
	Ldg					
550-42-0008 Rev 5 42 A/F (UPDATE NOTE: P/C/W See log book entry dated 6/30/17. Rev.1 Part I.)	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System		RE (-)		Recommended	
	Mos	19-Dec-2018				
	Hrs	457.6				
	Ldg	354				
550-42-0008 Rev 5 Part I 42 A/F (AVG MAN HRS: 9) (UPDATE NOTE: P/C/W See log book entry dated 6/30/17. Rev.1 Part I.) Note: CONCURRENT REQUIREMENTS	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System Installation		RE (-)		Recommended	
	Mos	19-Dec-2018				
	Hrs	457.6				
	Ldg	354				
550-42-0008 Rev 5 Part II 42 A/F (AVG MAN HRS: 0.5) (UPDATE NOTE: P/C/W See log book entry dated 12/6/17.) Note: CONCURRENT REQUIREMENTS	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System - Additional Action - Applicable to Revision 01 of this Service Bulletin		RE (-)		Recommended	
	Mos	19-Dec-2018				
	Hrs	457.6				
	Ldg	354				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-42-0008 Rev 5 Part III	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System - Additional Action - Applicable to Revision 02 of this Service Bulletin		RE (-)		Recommended	
 42 A/F		Mos	19-Dec-2018			
		Hrs	457.6			
	(AVG MAN HRS: 0.5) (UPDATE NOTE: P/C/W See log book entry dated 12/6/17, Rev.2 Part III.) Note: CONCURRENT REQUIREMENTS	Ldg	354			
550-42-0008 Rev 5 Part IV	Integrated Modular Avionics - Load 5.4 Version for Pro Line Fusion Field-Loadable Software System - Additional Action - Applicable to Revision 03 of this Service Bulletin		RE (-)		Recommended	
 42 A/F		Mos	19-Dec-2018			
		Hrs	457.6			
	(AVG MAN HRS: 0.5) (UPDATE NOTE: N/A by Aircraft Serial Number.)	Ldg	354			
550-42-0009	Integrated Modular Avionics - Information Management System (IMS) Replacement		RE (-)		Optional	
 42 A/F		Mos	25-Jul-2018			
		Hrs				
	(AVG MAN HRS: 3.5) (UPDATE NOTE: Unit replaced on May 29, 2018, see log book for details. MOD's 1-3 complied with. Reference Embraer Service Bulletin 550-42-009 Rev. 1 dated 7/24/2018.) Note: CONCURRENT REQUIREMENTS: Make sure that Avionics Software Load 4.1 version or higher version is installed before the accomplishment of this Service Bulletin.	Ldg				
550-42-0009 Rev 1	Integrated Modular Avionics - Information Management System (IMS) Replacement		T (A/R)		Optional	
 42 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 3.5) Note: CONCURRENT REQUIREMENTS: Make sure that Avionics Software Load 4.1 version or higher version is installed before the accomplishment of this Service Bulletin.	Ldg				
550-42-0010	Information Management System Application Software (IMSA-008) Updating		RE (-)		Optional	
 42 A/F		Mos	08-Nov-2019			
		Hrs	773.1			
	(AVG MAN HRS: 1) Note: CONCURRENT REQUIREMENTS	Ldg	597			
550-42-0011	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System		T (-)		Optional	
 42 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 9) Note: CONCURRENT REQUIREMENTS	Ldg				
550-42-0011 Rev 1	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System		RE (-)		Optional	
 42 A/F		Mos	08-Nov-2019			
		Hrs	773.1			
	(AVG MAN HRS: 9) Note: CONCURRENT REQUIREMENTS	Ldg	597			
550-42-0011 Rev 10	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System		RE (-)		Category 4, Optional	
 42 A/F		Mos				
		Hrs				
		Ldg				
550-42-0011 Rev 10 Part I	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System		T (-)		Category 4, Optional	
 42 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 9) Note: EFFECTIVITY: Please refer to Par. 1. A. of this service bulletin. APPLICABILITY: All Groups if original issue or previous revisions of this Service Bulletin has not been accomplished. CONCURRENT REQUIREMENTS: Please refer to Par. B. of this service bulletin.	Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-42-0011 Rev 10 Part II 42 A/F	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System - Additional Action - Integrated Modular Avionics - Avionics EICAS Flex Version 3.3 and OMS Flex 5.5		T (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
	Note: EFFECTIVITY: Please refer to Par. 1. A. of this service bulletin. APPLICABILITY: Groups 1, 2, 4, 5, 6, 7, 8, and 9 if original issue to revision 05 of this Service Bulletin has been accomplished.					
550-42-0011 Rev 11 42 A/F	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-42-0011 Rev 11 Part I 42 A/F	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System		T (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
	(AVG MAN HRS: 9) Note: EFFECTIVITY: Please refer to Par. 1. A. of this service bulletin. APPLICABILITY: All Groups if original issue or previous revisions of this Service Bulletin has not been accomplished. CONCURRENT REQUIREMENTS: Please refer to Par. B. of this service bulletin.					
550-42-0011 Rev 11 Part II 42 A/F	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System - Additional Action - Integrated Modular Avionics - Avionics EICAS Flex Version 3.3 and OMS Flex 5.5		T (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
	Note: EFFECTIVITY: Please refer to Par. 1. A. of this service bulletin. APPLICABILITY: Groups 1, 2, 4, 5, 6, 7, 8, and 9 if original issue to revision 05 of this Service Bulletin has been accomplished.					
550-42-0011 Rev 12 42 A/F	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-42-0011 Rev 12 Part I 42 A/F	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System		T (A/R)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
	(AVG MAN HRS: 9) Note: EFFECTIVITY: Please refer to Par. 1. A. of this Service Bulletin. AFFECTED PART: IMS-6010 PN 822-3132-301. APPLICABILITY: All Groups if original issue or previous revisions of this Service Bulletin has not been accomplished. CONCURRENT REQUIREMENTS: Please refer to Par. 1.B. of this service bulletin.					
550-42-0011 Rev 12 Part II 42 A/F	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System - Additional Action - Integrated Modular Avionics - Avionics EICAS Flex Version 3.3 and OMS Flex 5.5		T (A/R)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
	Note: EFFECTIVITY: Please refer to Par. 1. A. of this Service Bulletin. AFFECTED PART: IMS-6010 PN 822-3132-301. APPLICABILITY: Groups 1, 2, 4, 5, 6, 7, 8, and 9 if original issue thru revision 05 of this Service Bulletin has been accomplished.					
550-42-0011 Rev 2 42 A/F	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
	(AVG MAN HRS: 4.5)					
550-42-0011 Rev 3 42 A/F	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System		T (-)		Optional	
		Mos				
		Hrs				
		Ldg				
	(AVG MAN HRS: 4.5) Note: CONCURRENT REQUIREMENTS					

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-42-0011 Rev 4 42 A/F	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System		T (-)		Optional	
(AVG MAN HRS: 9)		Mos				
Note: CONCURRENT REQUIREMENTS		Hrs				
		Ldg				
550-42-0011 Rev 5 42 A/F	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System		T (-)		Optional	
(AVG MAN HRS: 9)		Mos				
Note: CONCURRENT REQUIREMENTS		Hrs				
		Ldg				
550-42-0011 Rev 6 42 A/F	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-42-0011 Rev 6 Part I 42 A/F	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System		RE (-)		Optional	
(AVG MAN HRS: 9)		Mos				
		Hrs				
		Ldg				
550-42-0011 Rev 6 Part II 42 A/F	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System - Additional Action - Integrated Modular Avionics - Avionics EICAS Flex Version 3.3 and OMS Flex 5.5		T (-)		Optional	
(AVG MAN HRS: 3.3)		Mos				
Note: CONCURRENT REQUIREMENTS		Hrs				
APPLICABILITY: Groups 1, 2, 4, 5, 6, 7, 8, and 9 if original issue or previous revisions of this Service Bulletin has been accomplished.		Ldg				
550-42-0011 Rev 7 42 A/F	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-42-0011 Rev 7 Part I 42 A/F	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System		RE (-)		Optional	
(AVG MAN HRS: 9)		Mos				
		Hrs				
		Ldg				
550-42-0011 Rev 7 Part II 42 A/F	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System - Additional Action - Integrated Modular Avionics - Avionics EICAS Flex Version 3.3 and OMS Flex 5.5		T (-)		Optional	
(AVG MAN HRS: 3.3)		Mos				
Note: EFFECTIVITY: Groups 1, 2, 4, 5, 6, 7, 8, and 9 if original issue thru revision 05 of this Service Bulletin has been accomplished.		Hrs				
		Ldg				
550-42-0011 Rev 8 42 A/F	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-42-0011 Rev 8 Part I 42 A/F	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System		RE (-)		Optional	
(AVG MAN HRS: 9)		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-42-0011 Rev 8 Part II	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System - Additional Action - Integrated Modular Avionics - Avionics EICAS Flex Version 3.3 and OMS Flex 5.5		T (-)		Optional	
 42 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 3.3)	Ldg				
	Note: EFFECTIVITY: Aircraft serials if equipped with the affected component. Groups 1, 2, 4, 5, 6, 7, 8, and 9 if original issue thru revision 05 of this Service Bulletin has been accomplished.					
550-42-0011 Rev 9	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System		RE (-)		Category 4, Optional	
 42 A/F		Mos				
		Hrs				
		Ldg				
550-42-0011 Rev 9 Part I	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System		T (-)		Category 4, Optional	
 42 A/F		Mos				
		Hrs				
		Ldg				
	(AVG MAN HRS: 9)					
	Note: EFFECTIVITY: Aircraft serials if equipped with the affected component. All Groups if original issue or previous revisions of this Service Bulletin has not been accomplished.					
	CONCURRENT REQUIREMENTS: Applicable to PART I. The accomplishment of Service Bulletin SB550-42-0002 is required prior to the accomplishment of this Service Bulletin.					
	All aircraft must have installed IMS-6010 PN 822-3132-301, factory-incorporated or via accomplishment of Service Bulletin SB550-42-0009 - INFORMATION MANAGEMENT SYSTEM (IMS) REPLACEMENT.					
	Applicable Groups 1, 2, 4, 5, 6, 7, 8, and 9. The accomplishment of Service Bulletin SB550-42-0014 - INTEGRATED MODULAR AVIONICS - AVIONICS EICAS FLEX 3.3, OMS FLEX 5.5, and IFIS DOCs FILES is required in conjunction with the accomplishment of this Service Bulletin.					
550-42-0011 Rev 9 Part II	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System - Additional Action - Integrated Modular Avionics - Avionics EICAS Flex Version 3.3 and OMS Flex 5.5		T (-)		Category 4, Optional	
 42 A/F		Mos				
		Hrs				
		Ldg				
	Note: EFFECTIVITY: Aircraft serials if equipped with the affected component. Groups 1, 2, 4, 5, 6, 7, 8, and 9 if original issue thru revision 05 of this Service Bulletin has been accomplished.					
550-42-0012	Integrated Modular Avionics - Avionics EICAS Flex Version 3.2		RE (-)		Optional	
 42 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 1.8)	Ldg				
550-42-0012 Rev 1	Integrated Modular Avionics - Avionics EICAS Flex Version 3.2		RE (-)		Optional	
 42 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 1.8)	Ldg				
550-42-0013	Integrated Modular Avionics - Load 6.3.1 Version for Pro Line Fusion Field-Loadable Software System - Delta Conversion for Praetor 500		RE (-)		Optional	
 42 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 3)	Ldg				
550-42-0014	Integrated Modular Avionics - Avionics EICAS Flex 3.3, OMS Flex 5.5, and IFIS Docs Files		RE (-)		Recommended	
 42 A/F		Mos	10-Mar-2021			
		Hrs	1,089.4			
		Ldg	825			
	(AVG MAN HRS: 3.3) (UPDATE NOTE: Complied with Service Bulletin 500-42-0014 Dated 2/26/2021 Integrated Modular Avionics-Avionics Flex 3.3, OMS Flex 5.5, and IFIS DOC's Flies, per Group 2 Part Numbers: EICAS Flex 3.3 CAST 550-68100-259, SLT 550-68200-253, FDAT 550-68300-256, OMS Flex 5.5 OMSACM 550-59011-911, OMSEQT 550-59013-911, OMSTAR 550-59015-911. See attached Current Database Status Pages 1-3 for details.)					
	Note: COMPLIANCE: Embraer recommends that this bulletin be accomplished within the next 1200 flight hours or 24 months, whichever occurs first.					
	NOTE: Applicable to Groups 1, 2, 3, and 4.					

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-42-0014 Rev 1 42 A/F	Integrated Modular Avionics - Avionics EICAS Flex 3.3, OMS Flex 5.5, and IFIS Docs Files		RE (-)		Recommended	
	(AVG MAN HRS: 3.3) (UPDATE NOTE: Original Service Bulletin P/C/W, see log book entry dated 3/10/2021, 1089.4 Hours / 825 Landings. No additional action required per Transmittal Letter Page 1 Par.2 Dated 12/22/2021.) Note: CONCURRENT REQUIREMENTS: Applicable to Groups 1 and 2. The accomplishment of EMBRAER Service Bulletin SB550-42-0011 is required prior to or in conjunction with the accomplishment of this Service Bulletin. COMPLIANCE: This Service Bulletin is recommended to be accomplished within the next 1200 flight hours or 24 months from the original issue date of this Service Bulletin, whichever occurs first.	Mos Hrs Ldg	28-Dec-2021 1,290 986			
550-42-0016 42 A/F	Integrated Modular Avionics - APM Options Installation to Enable Video 2 Signal Activation		RE (-)		Optional	
	(AVG MAN HRS: 1.5)	Mos Hrs Ldg				
550-42-0017 42 A/F	Integrated Modular Avionics - Integrated Modular Avionics - Avionics OMS Flex 5.6 Update		T (-)		Recommended	
	(AVG MAN HRS: 1) Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for more information. CONCURRENT REQUIREMENTS: APPLICABLE TO GROUPS 1 AND 2: The accomplishment of EMBRAER Service Bulletin SB 550-42-0011 is required prior to the accomplishment of this Service Bulletin.	Mos Hrs Ldg				
550-42-0017 Rev 1 42 A/F	Integrated Modular Avionics - Integrated Modular Avionics - Avionics OMS Flex 5.6 Update		T (A/R)		Recommended	
	(AVG MAN HRS: 1) Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for more information. CONCURRENT REQUIREMENTS: APPLICABLE TO GROUPS 1 AND 2: The accomplishment of EMBRAER Service Bulletin SB 550-42-0011 is required prior to the accomplishment of this Service Bulletin.	Mos Hrs Ldg				
550-42-0020 42 A/F	Integrated Modular Avionics - Load 7.1 Version for Pro Line Fusion Field-Loadable Software System		T (-)		Category 4, Optional	
	(AVG MAN HRS: 10) Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for more information. CONCURRENT REQUIREMENTS: The accomplishment of Service Bulletin SB550-42-0002 is required prior to the accomplishment of this Service Bulletin. NOTE: Prior to, or at the time the material of this modification is ordered, operators shall send current aircraft configuration, according to instructions given in the SB550-42-0002. This information shall be provided 30 days in advance for the creation of a new APM file. Failing to provide the aircraft configuration parameters in advance could increase significantly the aircraft downtime. All aircraft must have installed IMS-6010 PN 822-3132-301, factory-incorporated or via accomplishment of SB550-42-0009.	Mos Hrs Ldg				
550-42-0020 Rev 1 42 A/F	Integrated Modular Avionics - Load 7.1 Version for Pro Line Fusion Field-Loadable Software System		RE (-)		Category 4, Optional	
	(AVG MAN HRS: 10)	Mos Hrs Ldg				
550-42-0020 Rev 2 42 A/F	Integrated Modular Avionics - Load 7.1 Version for Pro Line Fusion Field-Loadable Software System		T (A/R)		Category 4, Optional	
	(AVG MAN HRS: 10) Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for more information. CONCURRENT REQUIREMENTS: The accomplishment of Service Bulletin SB550-42-0002 is required prior to the accomplishment of this Service Bulletin. NOTE: Prior to, or at the time the material of this modification is ordered, operators shall send current aircraft configuration, according to instructions given in the SB550-42-0002. This information shall be provided 30 days in advance for the creation of a new APM file. Failing to provide the aircraft configuration parameters in advance could increase significantly the aircraft downtime. All aircraft must have installed IMS-6010 PN 822-3132-301, factory-incorporated or via accomplishment of SB550-42-0009.	Mos Hrs Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-42-0021 Rev 1	Integrated Modular Avionics - Load 7.1 Version Pro Line Fusion Field-Loadable Software System Avionics EICAS Flex 4.2 for Aircraft Already Operating with Load 7.0		T (-)		Category 4, Optional	
42 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 6.5)	Ldg				
	Note: EFFECTIVITY: Please refer to Par. 1.A. of this service bulletin.					
	CONCURRENT REQUIREMENTS: The accomplishment of Service Bulletin SB550-42-0002 is required prior to the accomplishment of this Service Bulletin.					
550-42-0021 Rev 2	Integrated Modular Avionics - Load 7.1 Version Pro Line Fusion Field-Loadable Software System Avionics EICAS Flex 4.2 for Aircraft Already Operating with Load 7.0		T (-)		Category 4, Optional	
42 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 6.5)	Ldg				
	Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for more information.					
	CONCURRENT REQUIREMENTS: The accomplishment of Service Bulletin SB550-42-0002 is required prior to the accomplishment of this Service Bulletin.					
550-42-0021 Rev 3	Integrated Modular Avionics - Load 7.1 Version Pro Line Fusion Field-Loadable Software System Avionics EICAS Flex 4.2 for Aircraft Already Operating with Load 7.0		T (A/R)		Category 4, Optional	
42 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 6.5)	Ldg				
	Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for more information.					
	CONCURRENT REQUIREMENTS: The accomplishment of Service Bulletin SB550-42-0002 is required prior to the accomplishment of this Service Bulletin.					
	NOTE: Prior to, or at the time the material of this modification is ordered, operators shall send current aircraft configuration, according to instructions given in the SB550-42-0002. This information shall be provided 30 days in advance for the creation of a new APM file. Failing to provide the aircraft configuration parameters in advance could increase significantly the aircraft downtime.					
550-42-0022	Integrated Modular Avionics - Avionics EICAS Flex Version 4.3		T (A/R)		Category 4, Optional	
42 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 1.8)	Ldg				
	Note: CONCURRENT REQUIREMENTS: For the accomplishment of this bulletin, it is required: That the aircraft have already been equipped with Avionics Software Load 7.1 version, factory incorporated, or incorporated through Service Bulletin SB550-42-0020 or SB550-42-0021.					
SL550-42-0002	Incorrect TCAS Mode on Aircraft Equipped with 2nd Generation Radio Interface Unit (RIU)		T (A/R)		Service Letter	
42 A/F		Mos				
		Hrs				
		Ldg				
SL550-42-0005	Aircraft Information Manager (AIM) Deactivation Procedure		T (A/R)		Service Letter	
42 A/F		Mos				
		Hrs				
		Ldg				
SL550-42-0006	IMS-6010 Spurious CAS Messages		T (A/R)		Service Letter	
42 A/F		Mos				
		Hrs				
		Ldg				
SL550-42-0007	Avionics - Tips to Fix Issues During the AVIONCIS Software Load		T (A/R)		Service Letter	
42 A/F		Mos				
		Hrs				
		Ldg				
SL550-42-0008	Collins Standalone Web Browse Applications to Access RMA and RDL		T (-)		Service Letter	
42 A/F		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
SL550-42-0008 Rev 1 42 A/F	Collins Standalone Web Browse Applications to Access RMA and RDL		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-42-0009 42 A/F	Upgrade of Takeoff Config Aural Warning Logic and Improvements on OMS Functionality (SB550-42-0014)		RE (-)		Service Letter	
		Mos	10-Mar-2021			
		Hrs	1,089.4			
	(UPDATE NOTE: C/W this date see log entry for SB 42-0014.)	Ldg	825			
SL550-42-0010 42 A/F	Data Concentrator Module (DCM) Guidance and Maintenance Tips		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-42-0011 42 A/F	Collins Stand Alone IMSA due to Microsoft Silverlight Support Discontinuity		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
▼ 44 - CABIN SYSTEMS						
441101-0101 44 A/F 990-E7200-002 15119901980	CIU Cabin Interface Unit Right - Rack		RE (O/C)			
		Mos	26-Oct-2016			
		Hrs	0			
		Ldg	0			
441101-0102 44 A/F 990-E7200-002 15119902111	CIU Cabin Interface Unit Center Fuse		RE (O/C)			
		Mos	26-Oct-2016			
		Hrs	0			
		Ldg	0			
441213-0101 44 A/F PN SN-UNKNOWN	Utility I/O - Cabin Controller Center Fuse		RE (O/C)			
		Mos	26-Oct-2016			
		Hrs	0			
		Ldg	0			
441213-0102 44 A/F 990-E2002-002 15109901722	Utility I/O - Cabin Controller Right		RE (O/C)			
		Mos	26-Oct-2016			
		Hrs	0			
		Ldg	0			
441301-0101 44 A/F 990-E0820-102 15129902308	Pax Cab Select200, Passenger Control Unit		RE (O/C)			
		Mos	26-Oct-2016			
		Hrs	0			
		Ldg	0			
441301-0102 44 A/F 990-E0810-102 15109901758	Pax Cab Select100, Passenger Control Unit		RE (O/C)			
		Mos	07-Nov-2024			
		Hrs	1,997.8			
		Ldg	1,547			
441301-0103 44 A/F 990-E0820-102 15129902342	Pax Cab Select200, Passenger Control Unit		RE (O/C)			
		Mos	26-Oct-2016			
		Hrs	0			
		Ldg	0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
441301-0104		Pax Cab Select200, Passenger Control Unit							RE (O/C)	
	44 A/F				Mos	26-Oct-2016				
	990-E0820-102				Hrs	0				
	16019902417				Ldg	0				
441301-0105		Pax Cab Select200, Passenger Control Unit							RE (O/C)	
	44 A/F				Mos	26-Oct-2016				
	990-E0821-102				Hrs	0				
	14099900464				Ldg	0				
441301-0106		Pax Cab Select200, Passenger Control Unit							RE (O/C)	
	44 A/F				Mos	26-Oct-2016				
	990-E0821-102				Hrs	0				
	16059902926				Ldg	0				
441301-0107		Pax Cab Select200, Passenger Control Unit							RE (O/C)	
	44 A/F				Mos	26-Oct-2016				
	990-E0821-102				Hrs	0				
	16059903035				Ldg	0				
441301-0108		Pax Cab Select200, Passenger Control Unit							RE (O/C)	
	44 A/F				Mos	26-Oct-2016				
	990-E0821-102				Hrs	0				
	16059902960				Ldg	0				
441301-0202		Pax Cab Select200, Passenger Control Unit							RE (O/C)	
	44 A/F				Mos	26-Oct-2016				
	990-E0810-103				Hrs	0				
	15109901878				Ldg	0				
441303-0101		Galley 8.9" Touchscreen Panel							RE (O/C)	
	44 A/F				Mos	26-Oct-2016				
	990-E0900-001				Hrs	0				
	16049902745				Ldg	0				
441304-0101		Ovation Master Package Update							RE (NONE)	
	44 A/F				Mos	28-Aug-2023				
	N/A				Hrs	1,744.2				
	N/A				Ldg	1,349				
		(UPDATE NOTE: Updated Ovation Software as required. Original OS Build Version:6.052, Original Application Version:2.010, New Master Package Version:1.013, New Graphics Version:0.004, New Configuration Version:1.006 Original Plane ID:00424. Software on file at Fortune Brands.)								
442301-0101		Pax Cab Video 9 Inches Personal Monitor							RE (O/C)	
	44 A/F	Fwd			Mos	11-Nov-2021				
	990-E1900-001				Hrs	1,272				
	13020254				Ldg	968				
442301-0102		Pax Cab Video 9 Inches Personal Monitor							RE (O/C)	
	44 A/F	Aft			Mos	11-Nov-2021				
	990-E1900-001				Hrs	1,272				
	16010109				Ldg	968				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
442302-0101		Horizontal Receptacle Base						RE (O/C)	
44 A/F		Left - Rear		Mos	26-Oct-2016				
990-E0891-212				Hrs	0				
16030274				Ldg	0				
442302-0102		Horizontal Receptacle Base						RE (O/C)	
44 A/F		Fwd		Mos	26-Oct-2016				
990-E0891-212				Hrs	0				
16040299				Ldg	0				
442302-0103		Horizontal Receptacle Base						RE (O/C)	
44 A/F		Fwd		Mos	26-Oct-2016				
990-E0891-212				Hrs	0				
16040126				Ldg	0				
442302-0104		Horizontal Receptacle Base						RE (O/C)	
44 A/F		Left - Rear		Mos	26-Oct-2016				
990-E0891-212				Hrs	0				
16040139				Ldg	0				
442302-0105		Horizontal Receptacle Base						RE (O/C)	
44 A/F		Fwd		Mos	26-Oct-2016				
990-E0891-212				Hrs	0				
16030056				Ldg	0				
442302-0106		Horizontal Receptacle Base						RE (O/C)	
44 A/F		Fwd		Mos	26-Oct-2016				
990-E0891-212				Hrs	0				
16040109				Ldg	0				
442302-0107		Horizontal Receptacle Base						RE (O/C)	
44 A/F		Left - Rear		Mos	26-Oct-2016				
990-E0891-212				Hrs	0				
16030270				Ldg	0				
442302-0108		Horizontal Receptacle Base						RE (O/C)	
44 A/F				Mos	26-Oct-2016				
990-E0891-212				Hrs	0				
16040112				Ldg	0				
442401-0101		Auxiliary Panel						RE (O/C)	
44 A/F		Left		Mos	26-Oct-2016				
990-E0251-001				Hrs	0				
15119901949				Ldg	0				
442401-0102		Auxiliary Panel						RE (O/C)	
44 A/F				Mos	26-Oct-2016				
PN				Hrs	0				
SN-UNKNOWN				Ldg	0				

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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
442403-0101		High Definition, Audio/Video, Input								
	44 A/F	No.1			Mos	26-Oct-2016			RE (O/C)	
	990-E4770-001				Hrs	0				
	15119902080				Ldg	0				
442403-0102		High Definition, Audio/Video, Input								
	44 A/F				Mos	26-Oct-2016			RE (O/C)	
	PN				Hrs	0				
	SN-UNKNOWN				Ldg	0				
442701-0101		Media Interface Unit								
	44 A/F	Left - Rack			Mos	23-Feb-2019			RE (O/C)	
	990-5164-001				Hrs	527.7				
	16029902564				Ldg	398				
(UPDATE NOTE: Jet Map failed to display on Cabin Monitors and Galley OST, MIU Red LED was illuminated, Amber LED was flashing, and Green LED was illuminated, OST Diagnostics Panel shows ID041 MIU has 2 faults, Code ATA-44-00-02 "LRU Fan Failure". Reset no help. Replaced MIU with repaired unit P/N:990-5164-001 S/N Off:15129902390 S/N On:16029902564, latest Master Package Software updated via Honeywell ARC session this date. System checks normal, see 8130 tags for details.)										
443101-0101		Configuration Module								
	44 A/F	Right - Rack			Mos	26-Oct-2016			RE (O/C)	
	PN				Hrs	0				
	SN-UNKNOWN				Ldg	0				
443101-0102		HSD Sys SBU Swiftbroadband Unit								
	44 A/F	Right - Rack			Mos	26-Oct-2016			RE (O/C)	
	405040A				Hrs	0				
	16430444				Ldg	0				
443201-0101		ATG5000 AHSI Transceiver								
	44 A/F	Right - Rack			Mos	11-Nov-2021			RE (O/C)	
	Not Installed				Hrs	1,272				
	Not Installed				Ldg	968				
443201-0101 L5		L5 Transceiver								
	44 A/F	Right - Rack			Mos	11-Nov-2024			RE (-)	
	P341110-002				Hrs	1,997.8				
	342200023268E				Ldg	1,547				
443201-0101 L5 Software		L5 System Software Update								
	44 A/F	Right - Rack			Mos	01-Jun-2026			RE (-)	
	7.0.0				Hrs	2,266.8				
	NSN				Ldg	1,731				
(UPDATE NOTE: Updated L5 Transceiver Software v7.0.0, v8.0.0, and v9.0.0, via OTA. No faults noted.)										
443203-0101		Configuration Module								
	44 A/F	Right - Rack			Mos	26-Oct-2016			RE (O/C)	
	PN				Hrs	0				
	SN-UNKNOWN				Ldg	0				
443203-0901		Axxess Configuration Module								
	44 A/F				Mos	11-Nov-2021			RE (O/C)	
	P14126				Hrs	1,272				
	1412626839				Ldg	968				

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
443205-0101	Access Point Unit							
44 A/F	Rear		Mos	26-Oct-2016			RE (O/C)	
PN			Hrs	0				
SN-UNKNOWN			Ldg	0				
443205-0901	Cabin Telecommunication Router							
44 A/F			Mos	11-Nov-2021			RE (O/C)	
Not Installed			Hrs	1,272				
Not Installed			Ldg	968				
443207-0101	EVDO - AHSI Sys Antenna							
44 A/F			Mos	11-Nov-2021			RE (O/C)	
Not Installed			Hrs	1,272				
Not Installed			Ldg	968				
443207-0102	EVDO - AHSI Sys Antenna							
44 A/F			Mos	11-Nov-2021			RE (O/C)	
Not Installed			Hrs	1,272				
Not Installed			Ldg	968				
443401-0101	Antenna Dual Directional ASE #1							
44 A/F			Mos	11-Nov-2021			RE (O/C)	
P35500			Hrs	1,272				
3550003903			Ldg	968				
443401-0102	Antenna Dual Directional ASE #2							
44 A/F			Mos	11-Nov-2021			RE (O/C)	
P35500			Hrs	1,272				
3550003904			Ldg	968				
550-44-0001	Pilot Announcement Inclusion							
44 A/F			Mos	26-Sep-2016			RE (-)	Recommended
(AVG MAN HRS: 6)			Hrs					
			Ldg					
550-44-0002	Installation of the Aircell High Speed Internet System (AHSI)							
44 A/F			Mos	26-Sep-2016			RE (-)	Optional
(AVG MAN HRS: 1)			Hrs					
			Ldg					
550-44-0002 Rev 1	Installation of the Aircell High Speed Internet System (AHSI)							
44 A/F			Mos				RE (-)	Optional
			Hrs					
			Ldg					
550-44-0002 Rev 2	Installation of the Aircell High Speed Internet System (AHSI)							
44 A/F			Mos				RE (-)	Optional
(AVG MAN HRS: 32)			Hrs					
			Ldg					
550-44-0002 Rev 3	Installation of the Aircell High Speed Internet System (AHSI)							
44 A/F			Mos	17-Aug-2017			RE (-)	Optional
(AVG MAN HRS: 94.5)			Hrs	56.2				
			Ldg	52				

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
550-44-0002 Rev 4  44 A/F (AVG MAN HRS: 32)	Installation of the Aircell High Speed Internet System (AHSI)						RE (-)	Optional
			Mos	19-Jul-2017				
			Hrs					
			Ldg					
550-44-0002 Rev 5  44 A/F (AVG MAN HRS: 32)	Installation of the Aircell High Speed Internet System (AHSI)						T (A/R)	Optional
			Mos					
			Hrs					
			Ldg					
550-44-0003  44 A/F (AVG MAN HRS: 723)	Cabin Systems - ATG 4G System Installation						RE (-)	Optional
			Mos					
			Hrs					
			Ldg					
550-44-0003 Rev 1  44 A/F (AVG MAN HRS: 723)	Cabin Systems - ATG 4G System Installation						RE (-)	Optional
			Mos					
			Hrs					
			Ldg					
550-44-0003 Rev 2  44 A/F (AVG MAN HRS: 723)	Cabin Systems - ATG 4G System Installation						RE (-)	Optional
			Mos					
			Hrs					
			Ldg					
550-44-0003 Rev 3  44 A/F (AVG MAN HRS: 723)	Cabin Systems - ATG 4G System Installation						RE (-)	Optional
			Mos					
			Hrs					
			Ldg					
550-44-0003 Rev 4  44 A/F (AVG MAN HRS: 723)	Cabin Systems - ATG 4G System Installation						RE (-)	Optional
			Mos					
			Hrs					
			Ldg					
550-44-0003 Rev 5  44 A/F	Cabin Systems - ATG 4G System Installation						RE (-)	Optional
			Mos					
			Hrs					
			Ldg					
550-44-0003 Rev 5 Part I  44 A/F (AVG MAN HRS: 723)	Cabin Systems - ATG 4G System Installation - ATG 4G Installation						RE (-)	Optional
			Mos					
			Hrs					
			Ldg					
550-44-0003 Rev 5 Part II  44 A/F (AVG MAN HRS: 723)	Cabin Systems - ATG 4G System Installation - Additional Action						RE (-)	Optional
			Mos					
			Hrs					
			Ldg					
550-44-0003 Rev 6  44 A/F (AVG MAN HRS: 403)	Cabin Systems - ATG 4G System Installation						RE (-)	Desirable, Optional
			Mos					
			Hrs					
			Ldg					
550-44-0003 Rev 6 Part I  44 A/F	Cabin Systems - ATG 4G System Installation - ATG 4G Installation						RE (-)	Optional
			Mos					
			Hrs					
			Ldg					

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-44-0003 Rev 6 Part II 44 A/F	Cabin Systems - ATG 4G System Installation - Additional Action		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-44-0003 Rev 6 Part III 44 A/F	Cabin Systems - ATG 4G System Installation - Additional Action		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-44-0003 Rev 7 44 A/F (AVG MAN HRS: 403)	Cabin Systems - ATG 4G System Installation		RE (-)		Desirable, Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0003 Rev 7 Part I 44 A/F	Cabin Systems - ATG 4G System Installation - ATG 4G Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0003 Rev 7 Part II 44 A/F	Cabin Systems - ATG 4G System Installation - Additional Action		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-44-0003 Rev 7 Part III 44 A/F	Cabin Systems - ATG 4G System Installation - Additional Action		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-44-0004 44 A/F (AVG MAN HRS: 286)	Cabin Systems - UHSD (Ultra High Speed Data) - Ka Band System Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0004 Rev 1 44 A/F (AVG MAN HRS: 414)	Cabin Systems - UHSD (Ultra High Speed Data) - KA Band System Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0004 Rev 2 44 A/F (AVG MAN HRS: 286)	Cabin Systems - UHSD (Ultra High Speed Data) - Ka Band System Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0004 Rev 3 44 A/F (AVG MAN HRS: 286)	Cabin Systems - UHSD (Ultra High Speed Data) - Ka Band System Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0004 Rev 4 44 A/F (AVG MAN HRS: 326)	Cabin Systems - UHSD (Ultra High Speed Data) - Ka Band System Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0004 Rev 5 44 A/F (AVG MAN HRS: 454)	Cabin Systems - UHSD (Ultra High Speed Data) - KA Band System Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-44-0004 Rev 6 44 A/F (AVG MAN HRS: 577)	Cabin Systems - UHSD (Ultra High Speed Data) - KA Band System Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0004 Rev 7 44 A/F (AVG MAN HRS: 326)	Cabin Systems - UHSD (Ultra High Speed Data) - KA Band System Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0006 44 A/F (AVG MAN HRS: 7)	Cabin Systems - Installation of the Touchscreen Monitor		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0006 Rev 1 44 A/F (AVG MAN HRS: 7)	Cabin Systems - Installation of the Touchscreen Monitor		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0007 44 A/F (AVG MAN HRS: 8.5)	Cabin Systems - Installation of the New Touchscreen Monitor		T (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0007 Rev 1 44 A/F (AVG MAN HRS: 10)	Cabin Systems - Installation of the New Touchscreen Monitor		T (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0007 Rev 2 44 A/F (AVG MAN HRS: 10)	Cabin Systems - Installation of the New Touchscreen Monitor		T (A/R)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0011 Rev 1 44 A/F (AVG MAN HRS: 4)	Cabin Systems - Media Interface Unit (MIU) - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0011 Rev 2 44 A/F (AVG MAN HRS: 4)	Cabin Systems - Media Interface Unit (MIU) - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0011 Rev 3 44 A/F (AVG MAN HRS: 4)	Cabin Systems - Media Interface Unit (MIU) - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0011 Rev 4 44 A/F (AVG MAN HRS: 4)	Cabin Systems - Media Interface Unit (MIU) - Installation		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0012 44 A/F (AVG MAN HRS: 51)	Cabin Systems - High-Definition Audio/Video Input - VIP Auxiliary Panel Installation on Aircraft with Provision		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-44-0012 Rev 1 44 A/F (AVG MAN HRS: 51)	Cabin Systems - High-Definition Audio/Video Input - VIP Auxiliary Panel Installation on Aircraft with Provision		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0012 Rev 2 44 A/F (AVG MAN HRS: 51)	Cabin Systems - High-Definition Audio/Video Input - VIP Auxiliary Panel Installation on Aircraft with Provision		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0012 Rev 3 44 A/F (AVG MAN HRS: 51)	Cabin Systems - High-Definition Audio/Video Input - VIP Auxiliary Panel Installation on Aircraft with Provision		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0012 Rev 4 44 A/F (AVG MAN HRS: 51)	Cabin Systems - High-Definition Audio/Video Input - VIP Auxiliary Panel Installation on Aircraft with Provision		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0014 44 A/F (AVG MAN HRS: 10)	Cabin Systems - High-Definition Audio/Video Input (HD-AVI) to the Galley - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0014 Rev 1 44 A/F (AVG MAN HRS: 10)	Cabin Systems - High-Definition Audio/Video Input (HD-AVI) to the Galley - Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-44-0015 44 A/F (AVG MAN HRS: 12)	Cabin Systems - Replacement of the Passenger Control Unit (PCU) with a OST Monitor		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
SL550-44-0001 44 A/F	Honeywell Ovation Select™ Cabin Management System (CMS) - Customization Process		RE (-)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-44-0001 Rev 1 44 A/F	Honeywell Ovation Select™ Cabin Management System (CMS) - Customization Process		T (-)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-44-0001 Rev 2 44 A/F	Honeywell Ovation Select™ Cabin Management System (CMS) - Customization Process		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-44-0003 44 A/F	KA Band's Coverage - Regulatory Restrictions (HNA)		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-44-0004 44 A/F	Ovation System Update for Daylight Saving Time Zones		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				

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▼ 45 - DIAGNOSTIC AND MAINTENANCE SYSTEM						
450001-0101	Maintenance Control Panel Assy				RE (O/C)	
45 A/F	Cockpit	Mos	26-Oct-2016			
433300-003		Hrs	0			
433300AA0085		Ldg	0			
45-45-00-970-803	Engine ECTM Data Download-CMC Maintenance Report .				RE (A/R)	AMM
45 A/F		Mos	07-Jan-2019			
	(AVG MAN HRS: 1) (UPDATE NOTE: Engine ECTM Data files downloaded and submitted to CAMP Systems. No faults noted.) (SOURCE: SL No.: 500-71-0003)	Hrs	467.6			
		Ldg	358			
45-70-00-002	SDI - Special Detailed Inspection (Download) of Engine Fault Data				RE	04-10-00, 05-20-00, 05-20-03, CMR, SMR, SYS 6
45 ENG1	05-20-750	Mos	07-Nov-2024			≈05-Oct-2027
	AMM TASK:73-21-00-970-801-A/200, CAT:6, LMM:05-20-00 (ZONE: 223, 224, 433, 444) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)	Hrs	1,997.8	750	-/+37	(2,747.8) 481 Hrs (+37)
		Enc	1,547			
45-70-00-002	SDI - Special Detailed Inspection (Download) of Engine Fault Data				RE	04-10-00, 05-20-00, 05-20-03, CMR, SMR, SYS 6
45 ENG2	05-20-750	Mos	07-Nov-2024			≈05-Oct-2027
	AMM TASK:73-21-00-970-801-A/200, CAT:6, LMM:05-20-00 (ZONE: 223, 224, 433, 444) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)	Hrs	1,893.3	750	-/+37	(2,643.3) 481 Hrs (+37)
		Enc	1,462			
45-70-00-003	DET - Detailed Inspection of the ECU (Electronic Control Unit) - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)				RE	05-20-00, 05-20-03, SYS 6
45 ENG1	05-30-16	Mos				≈15-Aug-2032
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 431, 434, 441, 444) (SOURCE: AMM Part III (5613) SMR)	Hrs	4,500	-/+37	4,500	2,233.2 Hrs (+37)
	Note: Note from LMM: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.	Enc				
	Inspection description from LMM: Detailed inspection of the ECU PN 2119576-4102, PN 2119576-4103.					
45-70-00-003	DET - Detailed Inspection of the ECU (Electronic Control Unit) - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)				RE	05-20-00, 05-20-03, SYS 6
45 ENG2		Mos				≈29-Nov-2032
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 431, 434, 441, 444) (SOURCE: AMM Part III (5613) SMR)	Hrs	4,500	-/+37	4,500	2,337.7 Hrs (+37)
	Note: Note from LMM: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.	Enc				
	Inspection description from LMM: Detailed inspection of the ECU PN 2119576-4102, PN 2119576-4103.					
45-70-00-004	DET - Detailed Inspection of the ECU (Electronic Control Unit) - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)				RE (N/A)	05-20-00, 05-20-03
45 ENG1		Mos				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 431, 434, 441, 444) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Enc				
45-70-00-004	DET - Detailed Inspection of the ECU (Electronic Control Unit) - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)				RE (N/A)	05-20-00, 05-20-03
45 ENG2		Mos				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 431, 434, 441, 444) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Enc				
▼ 46 - INFORMATION SYSTEMS						
550-46-0001	Information Systems - Installation of Additional Integrated Flight Information System (IFIS)				RE (-)	Optional
46 A/F		Mos				
	(AVG MAN HRS: 8)	Hrs				
		Ldg				

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550-46-0001 Rev 1 46 A/F (AVG MAN HRS: 4.5)	Information Systems - Installation of Additional Integrated Flight Information System (IFIS)		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
SL550-42-0004 46 A/F	Information Management System (IMS) - Recommendation for Performance Improvement		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
▼ 49 - AIRBORNE AUXILIARY POWER						
	APU, Low Oil Pressure Switch (LOP)		RE (O/C)			
49 APU1 3876001-8 NSN (UPDATE NOTE: Evidence of oil leak discovered during walk around inspection. T/S determined Low Pressure Switch (LOP) at fault, replaced with new P/N:3876001-8 system and leak check good. See 8130 tag for details.)		Mos	04-Jan-2021			
		Hrs	837			
		APUS	1,362			
2704458-49-2396 Rev 4 49 APU1 Note: CONCURRENT REQUIREMENTS; Refer to Par. 1.B. of this SB for more information.	Airborne Auxiliary Power - Starter Motor Assembly - Modification of the Starter Motor Assembly from PN 2704458-1 Series 3 to PN 2704458-2, Instructions are for the Replacement of the Brush Assemblies		T (A/R)		Recommended	
		Mos				
		Hrs				
		APUS				
3610004-49-8319 49 APU1 (AVG MAN HRS: 4)	Airborne Auxiliary Power - Gas Turbine Engine - Rework Fuel Nozzle Assembly, PN 3610004-3 and -4 to PN 3610004-5 and -6		T (A/R)		Recommended	
		Mos				
		Hrs				
		APUS				
3615880-49-8149 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of the Turbine Rotors, PN 3615880-1, PN 3615880-002, PN 3615880-3, and PN 3615880-4, on Multiple APUs		RE (-)		Recommended	
		Mos				
		Hrs				
		APUS				
3615880-49-8149 Rev 1 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of the Turbine Rotors, PN 3615880-1, PN 3615880-002, PN 3615880-3, and PN 3615880-4, on Multiple APUs		T (-)		Recommended	
		Mos				
		Hrs				
		APUS				
3615880-49-8149 Rev 2 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of the Turbine Rotors, PN 3615880-1, PN 3615880-002, PN 3615880-3, and PN 3615880-4, on Multiple APUs		RE (-)		Recommended	
		Mos				
		Hrs				
		APUS				
3615880-49-8149 Rev 3 49 APU1 (AVG MAN HRS: 1.5)	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of the Turbine Rotors, PN 3615880-1, PN 3615880-002, PN 3615880-3, and PN 3615880-4, on Multiple APUs		T (A/R)		Recommended	
		Mos				
		Hrs				
		APUS				
36-49-8255 49 APU1 Note: COMPLIANCE: This service bulletin, recommended by Honeywell, is done at the next shop visit	Airborne Auxiliary Power - Gas Turbine Engine - Remove/Replace Ignition Exciter, PN 3876280-4 on Engine Model Number 36-150F2M and 36-150EMB Specified Units		T (A/R)		Recommended, Service Bulletin	
		Mos				
		Hrs				
		APUS				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
36-49-8299 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Inspect and Replace Ignition Unit Bracket, PN 70720762-1, with PN 70720762-2 on the 36-150[EMB] Auxiliary Power Unit (APU)		T (A/R)		Recommended	
		Mos				
		Hrs				
		APUS				
36-49-8361 Rev 2 49 APU1 (AVG MAN HRS: 1)	Airborne Auxiliary Power - Gas Turbine Engine - Replace Rivet PN M24243/6A401H with Rivet PN 627-504-9209 on 36-150 Engine Models		T (-)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		APUS				
36-49-8361 Rev 3 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Replace Rivet PN M24243/6A401H with Rivet PN 627-504-9209 on 36-150 Engine Models		T (-)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		APUS				
36-49-8361 Rev 4 49 APU1 (AVG MAN HRS: 1) Note: EFFECTIVITY: See Par. 1.A for more information. COMPLIANCE: This service bulletin, recommended by Honeywell, is done at the next access to the parts.	Airborne Auxiliary Power - Gas Turbine Engine - Replace Rivet PN M24243/6A401H with Rivet PN 627-504-9209 on 36-150 Engine Models		T (A/R)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		APUS				
36-49-8402 49 APU1 Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for more information.	Airborne Auxiliary Power - Gas Turbine Engine - Replace Spring Washer PN S9479-45N with PN S9479-73 on the 36-150 Auxiliary Power Unit (APU)		T (A/R)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		APUS				
3822101-49-8148 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of Compressor Rotors, P/N 3822101-1, on Multiple APU's		RE (-)		Recommended	
		Mos				
		Hrs				
		APUS				
3822101-49-8148 Rev 1 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of Compressor Rotors, P/N 3822101-1, on Multiple APU's		T (-)		Recommended	
		Mos				
		Hrs				
		APUS				
3822101-49-8148 Rev 2 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of Compressor Rotors, P/N 3822101-1, on Multiple APU's		RE (-)		Recommended	
		Mos				
		Hrs				
		APUS				
3822101-49-8148 Rev 3 49 APU1 (AVG MAN HRS: 1)	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of Compressor Rotors, P/N 3822101-1, on Multiple APU's		T (A/R)		Recommended	
		Mos				
		Hrs				
		APUS				
3822632-49-8146 49 APU1 (ZONE: .)	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of Compressor Rotor, PN 3822632-1, on Multiple APUs		RE (-)		Recommended	
		Mos				
		Hrs				
		APUS				
3822632-49-8146 Rev 1 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of Compressor Rotor, PN 3822632-1, on Multiple APUs		RE (-)		Recommended	
		Mos				
		Hrs				
		APUS				

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Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
3822632-49-8146 Rev 2 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of Compressor Rotor, PN 3822632-1, on Multiple APUs		RE (-)		Recommended	
		Mos				
		Hrs				
		APUS				
3822632-49-8146 Rev 3 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of Compressor Rotor, PN 3822632-1, on Multiple APUs		RE (-)		Recommended	
		Mos				
		Hrs				
		APUS				
3822632-49-8146 Rev 4 49 APU1 (AVG MAN HRS: 1)	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of Compressor Rotor, PN 3822632-1, on Multiple APUs		T (A/R)		Recommended	
		Mos				
		Hrs				
		APUS				
3842064-49-8192 49 APU1	AIRBORNE AUXILIARY POWER - GAS TURBINE ENGINE - Rework the Turbine Rotor PN 3842064-1 to PN 3842064-5 for Use on Multiple APUs		T (A/R)			
		Mos				
		Hrs				
		APUS				
3880021-49-8230 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Rework Fluid Pressure Regulating Valve, Pn 3880021-2 and -5 thru -17 to Pn 70721587-6, on 36-150[Emb] Auxiliary Power Units (APU)S		T (A/R)		Recommended	
		Mos				
		Hrs				
		APUS				
490008-0101 49 APU1 PN SN-UNKNOWN	Identification Plate		RE (O/C)			
		Mos	05-May-2016			
		Hrs	0			
		APUS	0			
490009-0101 49 APU1 PN SN-UNKNOWN	Shipping Cover		RE (O/C)			
		Mos	05-May-2016			
		Hrs	0			
		APUS	0			
490010-0101 49 APU1 PN SN-UNKNOWN	Plate		RE (O/C)			
		Mos	05-May-2016			
		Hrs	0			
		APUS	0			
490011-0101 49 APU1 PN SN-UNKNOWN	(POS) Label		RE (O/C)			
		Mos	05-May-2016			
		Hrs	0			
		APUS	0			
490012-0101 49 APU1 PN SN-UNKNOWN	(NEG) Label		RE (O/C)			
		Mos	05-May-2016			
		Hrs	0			
		APUS	0			
490013-0101 49 APU1 PN SN-UNKNOWN	Label		RE (O/C)			
		Mos	05-May-2016			
		Hrs	0			
		APUS	0			

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
490015-0101		(Non-Functional Part) Protective Plug							RE (O/C)	
	49 APU1				Mos	05-May-2016				
	PN				Hrs	0				
	SN-UNKNOWN				APUS	0				
490016-0101		(Non-Functional Part) Protective Plug							RE (O/C)	
	49 APU1				Mos	05-May-2016				
	PN				Hrs	0				
	SN-UNKNOWN				APUS	0				
490017-0101		(Non-Functional Part) Protective Plug							RE (O/C)	
	49 APU1				Mos	05-May-2016				
	PN				Hrs	0				
	SN-UNKNOWN				APUS	0				
490018-0101		(Non-Functional Part) Protective Plug							RE (O/C)	
	49 APU1				Mos	05-May-2016				
	PN				Hrs	0				
	SN-UNKNOWN				APUS	0				
490025-0101		Carrier Seal							RE (O/C)	
	49 APU1				Mos	05-May-2016				
	PN				Hrs	0				
	SN-UNKNOWN				APUS	0				
490026-0101		Compression Spring							RE (O/C)	
	49 APU1				Mos	05-May-2016				
	PN				Hrs	0				
	SN-UNKNOWN				APUS	0				
490027-0101		Standoff Plug							RE (O/C)	
	49 APU1				Mos	05-May-2016				
	PN				Hrs	0				
	SN-UNKNOWN				APUS	0				
491023-0101		Overhead Auxiliary Power Unit Control Panel							RE (O/C)	
	49 A/F				Mos	26-Oct-2016				
	430700-001				Hrs	0				
	430700AA0074				Ldg	0				
49-11-01-001		Detailed Inspection of Auxiliary Power Unit (APU) Air Inlet - [DET]							RE	05-20-00, 05-30-15, SMR, SYS 8
	49 A/F	05-30-15			Mos	26-Oct-2016				≈16-Jul-2030
					Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
		AMM TASK:49-11-01-212-801-A/600, CAT:8 (ZONE: 341, 342) (SOURCE: AMM Part III (5613) SMR)			Ldg	0				
492010-0101		Power Section Assembly							RE (O/C)	
	49 APU1				Mos	05-May-2016				
	PN				Hrs	0				
	SN-UNKNOWN				APUS	0				
492015-0101		Roller-Cylindrical Bearing							RE (O/C)	
	49 APU1	Fwd			Mos	05-May-2016				
	PN				Hrs	0				
	SN-UNKNOWN				APUS	0				

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Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No	Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
492020-0102	Roller-Cylindrical Bearing								
49 APU1	Aft			Mos	05-May-2016			RE (O/C)	
PN				Hrs	0				
SN-UNKNOWN				APUS	0				
492021-0101	Planetary Assembly								
49 APU1				Mos	05-May-2016			RE (O/C)	
PN				Hrs	0				
SN-UNKNOWN				APUS	0				
492030-0101	Planetary Spur Gear Set								
49 APU1				Mos	05-May-2016			RE (O/C)	
PN				Hrs	0				
SN-UNKNOWN				APUS	0				
492031-0101	Spur Gearshaft								
49 APU1				Mos	05-May-2016			RE (O/C)	
PN				Hrs	0				
SN-UNKNOWN				APUS	0				
492032-0101	Splined Spur Gearshaft								
49 APU1				Mos	05-May-2016			RE (O/C)	
PN				Hrs	0				
SN-UNKNOWN				APUS	0				
492033-0101	Spring Retainer								
49 APU1				Mos	05-May-2016			RE (O/C)	
PN				Hrs	0				
SN-UNKNOWN				APUS	0				
492034-0101	Seal Screw								
49 APU1				Mos	05-May-2016			RE (O/C)	
PN				Hrs	0				
SN-UNKNOWN				APUS	0				
492035-0101	Spring Seat								
49 APU1				Mos	05-May-2016			RE (O/C)	
PN				Hrs	0				
SN-UNKNOWN				APUS	0				
492038-0101	Plain Encased Seal								
49 APU1				Mos	05-May-2016			RE (O/C)	
PN				Hrs	0				
SN-UNKNOWN				APUS	0				
492040-0101	Ball Bearing								
49 APU1				Mos	05-May-2016			RE (O/C)	
PN				Hrs	0				
SN-UNKNOWN				APUS	0				

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
492050-0101	Accessory Drive Gearbox						RE (O/C)	
49 APU1			Mos	05-May-2016				
PN			Hrs	0				
SN-UNKNOWN			APUS	0				
49-21-01-001	GVI - General Visual Inspection of Auxiliary Power Unit (APU) Upper Inlet Duct				RE	05-20-00, 05-20-03, SYS 8		≈16-May-2032
49 APU1			Mos					
	(ZONE: 341, 342) (SOURCE: AMM Part III (5613) SMR)		Hrs	3,750	-/+37	3,750		2,144.5 Hrs (+37)
			APUS					
49-22-02-001	Auxiliary Power Unit (APU) Compressor Rotor				RE	05-20-00, 05-20-03, SYS 6, Life Limit Parts		≈24-Jun-2077
49 APU1			Mos	05-May-2016				
3822632-1			Hrs	0	20,000	20,000		18,394.5 Hrs
15-162045-01239			APUS	0				
	APU LMM TASK:49-20-00-99C-803-A-01, SIL:APU-56 (ZONE: 342) (SOURCE: AMM Part III (5613) SMR)							
49-24-02-001	Auxiliary Power Unit (APU) Turbine Rotor				RE	05-20-00, 05-20-03, SYS 6, Life Limit Parts		≈22-Sep-2049
49 APU1			Mos	05-May-2016				
3842368-1			Hrs	0	10,000	10,000		8,394.5 Hrs
15-156101-06136			APUS	0				
	APU LMM TASK:49-20-00-99C-803-A-01, SIL:APU-56 (ZONE: 342) (SOURCE: AMM Part III (5613) SMR)							
49-24-04-001	DET - Detailed Inspection of Auxiliary Power Unit (APU) Containment Ring and Turbine Housing				RE	05-20-00, 05-20-03, SYS 8		≈22-Sep-2049
49 APU1			Mos	05-May-2016				
PN			Hrs	0	10,000	-/+37	10,000	8,394.5 Hrs (+37)
SN-UNKNOWN			APUS	0				
	APU LMM TASK:49-20-00-99C-803-A-01 (ZONE: 342) (SOURCE: AMM Part III (5613) SMR)							
492404-0101	Containment Ring				RE (O/C)			
49 APU1			Mos	05-May-2016				
PN			Hrs	0				
SN-UNKNOWN			APUS	0				
49-30-05-001	Discard of APU Fuel Filter - [DIS]				RE	05-20-00, 05-20-03, SMR, SYS 9		≈08-Jul-2027
49 APU1			Mos	21-Dec-2021				
	AMM TASK:49-31-01-960-801-A/400, CAT:9 (ZONE: 342) (Tol. Adjustment: 20 Hrs) (UPDATE NOTE: Removed fuel filter and installed new P/N:3882440-1, LOT#JT20972659 new packings S9412-212 (included) and M25988/2-138 see 8130 Tag and C of C for details. Ran APU checked for leaks found none.) (SOURCE: AMM Part III (5613) SMR)		Hrs	980	1,000	-/+37	2,000	394.5 Hrs (+37)
			APUS	1,615				
493020-0101	Fuel Control Assembly				RE (O/C)			
49 APU1			Mos	05-May-2016				
PN			Hrs	0				
SN-UNKNOWN			APUS	0				
493021-0101	Fuel Control Body				RE (O/C)			
49 APU1			Mos	05-May-2016				
PN			Hrs	0				
SN-UNKNOWN			APUS	0				
493022-0101	Fuel Deflector				RE (O/C)			
49 APU1			Mos	05-May-2016				
PN			Hrs	0				
SN-UNKNOWN			APUS	0				

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
493024-0101		Relief Valve Body						RE (O/C)	
	49 APU1			Mos	05-May-2016				
	PN			Hrs	0				
	SN-UNKNOWN			APUS	0				
493025-0101		Matched Metering Valve And Sleeve Assembly						RE (O/C)	
	49 APU1			Mos	05-May-2016				
	PN			Hrs	0				
	SN-UNKNOWN			APUS	0				
493026-0101		Filter Cover						RE (O/C)	
	49 APU1			Mos	05-May-2016				
	PN			Hrs	0				
	SN-UNKNOWN			APUS	0				
493027		APU - Fuel Filter Element						RE (H/T)	
	49 APU1			Mos	13-Sep-2016				
	Unknown			Hrs	0				
	Unknown			APUS	0				
493028-0101		Fuel Pump Bearing						RE (O/C)	
	49 APU1			Mos	05-May-2016				
	PN			Hrs	0				
	SN-UNKNOWN			APUS	0				
493029-0101		Fuel Pump Bearing						RE (O/C)	
	49 APU1			Mos	05-May-2016				
	PN			Hrs	0				
	SN-UNKNOWN			APUS	0				
493030-0101		Fuel Control Torque Motor						RE (O/C)	
	49 APU1			Mos	05-May-2016				
	PN			Hrs	0				
	SN-UNKNOWN			APUS	0				
493031-0101		Filtered Fluid Flow Restrictor Unit						RE (O/C)	
	49 APU1			Mos	05-May-2016				
	PN			Hrs	0				
	SN-UNKNOWN			APUS	0				
493032-0101		Retainer Valve						RE (O/C)	
	49 APU1			Mos	05-May-2016				
	PN			Hrs	0				
	SN-UNKNOWN			APUS	0				
493033-0101		Poppet Valve						RE (O/C)	
	49 APU1			Mos	05-May-2016				
	PN			Hrs	0				
	SN-UNKNOWN			APUS	0				

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Task No		Description	CW			REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
493051-0101		Turbine Nozzle						RE (O/C)	
	49 APU1		Mos	05-May-2016					
	PN		Hrs	0					
	SN-UNKNOWN		APUS	0					
493260-0101		Branched Wiring Harness						RE (O/C)	
	49 APU1		Mos	05-May-2016					
	PN		Hrs	0					
	SN-UNKNOWN		APUS	0					
494001-0101		Ignition Unit						RE (O/C)	
	49 APU1		Mos	05-May-2016					
	PN		Hrs	0					
	SN-UNKNOWN		APUS	0					
49-40-03-001		Detailed Inspection of APU Igniter Plug - [DET]						RE 05-20-00, 05-20-03, SMR, SYS 6	≈13-May-2030
	49 APU1		Mos	07-Nov-2024					
			Hrs	1,425.5	1,600	-/+37	3,025.5	1,420 Hrs (+37)	
		AMM TASK:49-42-01-200-801-A/600, CAT:6 (ZONE: 342) (SOURCE: AMM Part III (5613) SMR)	APUS	2,415					
49-40-04-002		DET - Detailed Dimensional Inspection of APU Starter Brush						RE 05-20-00, 05-20-03, SMR, SYS 6	≈11-Jul-2029
	49 APU1		Mos	07-Jun-2023					
	2704458-1		Hrs	1,224	1,500	-/+37	2,724	1,118.5 Hrs (+37)	
	3318		APUS	2,044					
		AMM:49-26-02-220-801-A/600, CAT:6 (ZONE: 342) (UPDATE NOTE: APU no crank, CAS Message APU Fail appears after Start Selected. OMS Shows Fault Code 49265416APU. T/S system found Starter at fault, replaced with Overhauled P/N:2704458-1 S/N Off: 3332 S/N On:3318. Ops Checks normal. See 8130 Tag for details.) (SOURCE: AMM Part III (5613) SMR)							
		Note: EFFECTIVITY: ON ACFT WITH APU STARTER PN 2704458-1							
49-40-04-003		DET - Detailed Dimensional Inspection of APU Starter Brush						RE (N/A) 05-20-00, 05-20-03, SMR, SYS 6	
	49 APU1		Mos						
	2704458-1		Hrs						
	3318		APUS						
		AMM:49-26-02-220-801-A/600, CAT:6 (ZONE: 342) (SOURCE: AMM Part III (5613) SMR)							
494030-0101		Engine Starter Motor						RE (O/C)	
	49 APU1		Mos	07-Jun-2023					
	2704458-1		Hrs	1,224					
	3318		APUS	2,044					
		(UPDATE NOTE: APU no crank, CAS Message APU Fail appears after Start Selected. OMS Shows Fault Code 49265416APU. T/S system found Starter at fault, replaced with Overhauled P/N:2704458-1 S/N Off: 3332 S/N On:3318. Ops Checks normal. See 8130 Tag for details.)							
495007-0101		Differential Pressure Indicator						RE (O/C)	
	49 APU1		Mos	05-May-2016					
	PN		Hrs	0					
	SN-UNKNOWN		APUS	0					
495010-0101		Shutoff Butterfly Valve						RE (O/C)	
	49 APU1		Mos	05-May-2016					
	PN		Hrs	0					
	SN-UNKNOWN		APUS	0					
495020-0101		Electro-Magnetic Control Valve						RE (O/C)	
	49 APU1		Mos	05-May-2016					
	PN		Hrs	0					
	SN-UNKNOWN		APUS	0					

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
496010-0101		Immersion Thermocouple						RE (O/C)	
	49 APU1			Mos	05-May-2016				
	PN			Hrs	0				
	SN-UNKNOWN			APUS	0				
496101-0101		APU Electronic Control Unit						RE (O/C)	
	49 A/F	Left - Rack		Mos	26-Oct-2016				
	70720276-3			Hrs	0				
	2119336-00071			Ldg	0				
49-7933 Rev 10		Airborne Auxiliary Power Unit (APU) - Oil - General - Approved Oils						T (A/R)	Service Bulletin
	49 APU1			Mos					
				Hrs					
				APUS					
49-7933 Rev 8		Airborne Auxiliary Power Unit (APU) - Oil - General - Approved Oils						T (-)	Service Bulletin
	49 APU1			Mos					
				Hrs					
				APUS					
49-7933 Rev 9		Airborne Auxiliary Power Unit (APU) - Oil - General - Approved Oils						T (-)	Service Bulletin
	49 APU1			Mos					
				Hrs					
				APUS					
49-7997		Airborne Auxiliary Power - Gas Turbine Engine - Standard Storage and Preservation Guidelines.						RE (-)	Service Bulletin
	49 APU1			Mos					
	(ZONE: .)			Hrs					
				APUS					
49-7997 Rev 1		Airborne Auxiliary Power - Gas Turbine Engine - Standard Storage and Preservation Guidelines						RE (-)	Service Bulletin
	49 APU1			Mos					
				Hrs					
				APUS					
49-7997 Rev 2		Airborne Auxiliary Power - Gas Turbine Engine - Standard Storage and Preservation Guidelines						RE (-)	Service Bulletin
	49 APU1			Mos					
				Hrs					
				APUS					
49-7997 Rev 3		Airborne Auxiliary Power - Gas Turbine Engine - Standard Storage and Preservation Guidelines						RE (-)	Service Bulletin
	49 APU1			Mos					
				Hrs					
				APUS					
49-7997 Rev 4		Airborne Auxiliary Power - Gas Turbine Engine - Standard Storage and Preservation Guidelines						T (-)	Service Bulletin
	49 APU1			Mos					
				Hrs					
				APUS					
49-7997 Rev 5		Airborne Auxiliary Power - Gas Turbine Engine - Standard Storage and Preservation Guidelines						T (-)	Service Bulletin
	49 APU1			Mos					
				Hrs					
				APUS					
49-7997 Rev 6		Airborne Auxiliary Power - Gas Turbine Engine - Standard Storage and Preservation Guidelines						T (-)	Service Bulletin
	49 APU1			Mos					
				Hrs					
				APUS					

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
49-7997 Rev 7 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Standard Storage and Preservation Guidelines				T (-) Service Bulletin	
		Mos				
		Hrs				
		APUS				
49-7997 Rev 8 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Standard Storage and Preservation Guidelines				T (A/R) Service Bulletin	
		Mos				
		Hrs				
		APUS				
Note: EFFECTIVITY: This service bulletin applies to all models of Honeywell APUs, except the APU models used on Airbus aircraft.						
49-8252 49 APU1	Airborne - Auxiliary Power Unit (APU) - Approved Fuels for Honeywell Commercial APUs				RE (-)	
		Mos				
		Hrs				
		APUS				
49-8252 Rev 1 49 APU1	Airborne - Auxiliary Power Unit (APU) - Approved Fuels for Honeywell Commercial APUs				RE (-)	
		Mos				
		Hrs				
		APUS				
49-8252 Rev 2 49 APU1	Airborne - Auxiliary Power Unit (APU) - Approved Fuels for Honeywell Commercial APUs				T (A/R) Service Bulletin	
		Mos				
		Hrs				
		APUS				
499001-0101 49 APU1 PN SN-UNKNOWN	Pressurization Valve Housing				RE (O/C)	
		Mos	05-May-2016			
		Hrs	0			
		APUS	0			
49-90-04-001 49 APU1	Discard of APU Oil Filter - [DIS]				RE 05-20-00, 05-20-03, SMR, SYS 6	≈12-Sep-2028
		Mos	07-Nov-2024			
		Hrs	1,425.5	1,000	-/+37	2,425.5 820 Hrs (+37)
	AMM TASK:49-91-01-960-801-A/400, CAT:6 (ZONE: 342) (SOURCE: AMM Part III (5613) SMR)		2,415			
49-90-04-002 49 APU1	DIS - Discard of APU Oil				RE 05-20-00, 05-20-03	≈08-Jul-2027
		Mos	21-Dec-2021			
		Hrs	980	1,000	-/+37	2,000 394.5 Hrs (+37)
	APU LMM TASK:49-20-00-99C-801-A-01 (ZONE: 342) (Tol. Adjustment: 20 Hrs) (UPDATE NOTE: Drain oil as required, replaced Valve Body packing with new P/N:M83248/1-008, replaced Plug packing with new M83248/1-905, see C of C tags for details, service APU with Eastman 2380 Turbine Engine Oil. Ran APU checked for leaks found none.) (SOURCE: AMM Part III (5613) SMR)		1,615			
499007-0101 49 APU1 PN SN-UNKNOWN	Matched Set Pressurization Valve				RE (O/C)	
		Mos	05-May-2016			
		Hrs	0			
		APUS	0			
499020-0101 49 APU1 PN SN-UNKNOWN	Remote Oil Level Sensor				RE (O/C)	
		Mos	05-May-2016			
		Hrs	0			
		APUS	0			
70721597-49-8166 49 APU1	Balance Repair of Compressor Rotor, PN 70721597-1, on Multiple APUs				RE (-) Recommended	
		Mos				
		Hrs				
		APUS				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
70721597-49-8166 Rev 1 49 APU1	Balance Repair of Compressor Rotor, PN 70721597-1, on Multiple APUs		RE (-)		Recommended	
		Mos				
		Hrs				
		APUS				
70721597-49-8166 Rev 2 49 APU1	Balance Repair of Compressor Rotor, PN 70721597-1, on Multiple APUs		RE (-)		Recommended	
		Mos				
		Hrs				
		APUS				
70721597-49-8166 Rev 3 49 APU1	Balance Repair of Compressor Rotor, PN 70721597-1, on Multiple APUs		T (A/R)		Recommended	
		Mos				
		Hrs				
		APUS				
	(AVG MAN HRS: 1) Note: COMPLIANCE: Honeywell recommends this service bulletin be done for the balance repair of the compressor rotor, PN 70721597-1.					
70721598-49-8168 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of Compressor Rotor, PN 70721598-1, on Multiple APUs		RE (-)		Recommended	
		Mos				
		Hrs				
		APUS				
70721598-49-8168 Rev 1 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of Compressor Rotor, PN 70721598-1, on Multiple APUs		T (-)		Recommended	
		Mos				
		Hrs				
		APUS				
70721598-49-8168 Rev 2 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of Compressor Rotor, PN 70721598-1, on Multiple APUs		T (-)		Recommended	
		Mos				
		Hrs				
		APUS				
70721598-49-8168 Rev 3 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of Compressor Rotor, PN 70721598-1, on Multiple APUs		T (A/R)		Recommended	
		Mos				
		Hrs				
		APUS				
	(AVG MAN HRS: 1)					
70721725-49-8152 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of The Dual Pilot Turbine Rotors, PN 70721725-2 and PN 70721725-5, on Multiple APUs		RE (-)		Recommended	
		Mos				
		Hrs				
		APUS				
70721725-49-8152 Rev 1 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of The Dual Pilot Turbine Rotors, PN 70721725-2 and PN 70721725-5, on Multiple APUs		T (-)		Recommended	
		Mos				
		Hrs				
		APUS				
70721725-49-8152 Rev 2 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of The Dual Pilot Turbine Rotors, PN 70721725-2 and PN 70721725-5, on Multiple APUs		T (-)		Recommended	
		Mos				
		Hrs				
		APUS				
70721725-49-8152 Rev 3 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of The Dual Pilot Turbine Rotors, PN 70721725-2 and PN 70721725-5, on Multiple APUs		T (-)		Recommended	
		Mos				
		Hrs				
		APUS				
70721725-49-8152 Rev 4 49 APU1	Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of the Dual Pilot Turbine Rotors, PN 70721725-2 and PN 70721725-5, on Multiple APUs		T (A/R)		Recommended	
		Mos				
		Hrs				
		APUS				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
APU 1 49 A/F Time at install:	Honeywell - GTCP36-150[EMB]		RE (-)			
		Mos				
		Hrs				
		Ldg				
APU-CUS-SIL_No._APU-49 49 A/F	Honeywell Spectrometric Oil and Filter Analysis Program (SOAP) for Honeywell Auxiliary Power Units (APU)		RE			≈13-Jun-2028
		Mos	07-Nov-2024			
		Hrs	1,997.8	1,000	2,997.8	731 Hrs
		Ldg	1,547			
D201107000024 Rev 1 49 APU1	Approved Use of Biofuel Blends for All Honeywell Commercial and Military Auxiliary Power Units (APU)		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		APUS				
D201112000050 Rev 2 49 APU1	Acceptance Criteria for On-Wing Borescope Inspections		T (-)		Service Information Letter	
		Mos				
		Hrs				
		APUS				
D201112000050 Rev 3 49 APU1	Acceptance Criteria for On-Wing Borescope Inspections		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		APUS				
D201601000039 49 APU1	Recommendations on Oil Servicing for the Following 36-150 Auxiliary Power Unit (APU) Models: 36-150(BD), 36-150(CL), 36-150(CX), 36-150(CY), 36-150(DD), 36-150(EMB), 36-150(F), 36-150(F2M), 36-150(FN), 36-150(G), 36-150(IAI) and 36-150(W)		RE (-)		Service Information Letter	
		Mos				
		Hrs				
		APUS				
D201601000039 Rev 1 49 APU1	Recommendations on Oil Servicing for the Following 36-150 Auxiliary Power Unit (APU) Models: 36-150(BD), 36-150(CL), 36-150(CX), 36-150(CY), 36-150(DD), 36-150(EMB), 36-150(F), 36-150(F2M), 36-150(FN), 36-150(G), 36-150(IAI) and 36-150(W)		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		APUS				
D201608000071 Rev 1 49 APU1	Procedure to Clean Brush Dust from and Measure Brush Wear on 36-150 Auxiliary Power Unit (APU) Starter Motors, PN 519892-X and PN 2704458-X		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		APUS				
D202207002674 49 APU1	Procedure to Determine if Hydro Pad Compressor Seal is Damaged and Evaluate if it was the Cause for Oil Leaks on the RE100 Series and 36-150 Series APUs		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		APUS				
	Note: EFFECTIVITY: Please see Par. B for more details.					
D202311004191 49 APU1	GTCP36-150 Series APU LCV Filter - Removal, Inspection, and Installation Procedure		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		APUS				
	Note: EFFECTIVITY: Refer to Par. B of this SIL for more information.					
GTCP36-49-8227 49 APU1	Rework and Repair of Engine 36-150[EMB], PN 70720189-1, for Incorporation of Improved Compressor Carbon Seal and Related Components		RE (-)		Optional	
		Mos				
		Hrs				
		APUS				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
GTCP36-49-8227 Rev 1 49 APU1	Rework and Repair of Engine 36-150[EMB], PN 70720189-1, for Incorporation of Improved Compressor Carbon Seal and Related Components		T (A/R)		Optional	
	Note: CONCURRENT REQUIREMENTS: Do the service bulletin(s) given in Table 3 with (or before) this service bulletin. You can do the service bulletin(s) independently.					
	- SB 3880021-49-8230					
	- SB 3822632-49-8146					
	- SB 3842368-49-8147					
	- SB 70721597-49-8166					
	- SB 70721725-49-8152					
GTCP36-49-8332 49 APU1 (ZONE: .)	Airborne Auxiliary Power - Gas Turbine Engine - Replace Ring Gear, PN 3860331-1 with Ring Gear PN 3860331-2 on Affected APU Models		RE (-)		Mandatory	
SIL APU-152 49 APU1	Notify Field and Honeywell Operators of the Background and Current Situation Regarding Possible FAME (Fatty Acid Methyl Ester) Contamination in Aviation Turbine Fuel		RE (-)		Service Information Letter	
SIL APU-152 Rev 1 49 APU1	Notify Field and Honeywell Operators of the Background and Current Situation Regarding Possible FAME (Fatty Acid Methyl Ester) Contamination in Aviation Turbine Fuel		RE (-)		Service Information Letter	
SIL APU-152 Rev 2 49 APU1	Notify Field and Honeywell Operators of the Background and Current Situation Regarding Possible FAME (Fatty Acid Methyl Ester) Contamination in Aviation Turbine Fuel		RE (-)		Service Information Letter	
SIL APU-152 Rev 3 49 APU1	Notify Field and Honeywell Operators of the Background and Current Situation Regarding Possible FAME (Fatty Acid Methyl Ester) Contamination in Aviation Turbine Fuel		RE (-)		Service Information Letter	
SIL APU-152 Rev 4 49 APU1	Notify Field and Honeywell Operators of the Background and Current Situation Regarding Possible FAME (Fatty Acid Methyl Ester) Contamination in Aviation Turbine Fuel		T (A/R)		Service Information Letter	
SIL D201701000026 49 APU1	Airborn Auxiliary Power - Gas Turbine Engine - Honeywell Auxiliary Power Unit (APU) Rental Engine Worksheet for 36-100, 36-150, RE100, and RE220 APUs		RE (-)		Service Information Letter	
SIL D201701000026 Rev 1 49 APU1	Airborn Auxiliary Power - Gas Turbine Engine - Honeywell Auxiliary Power Unit (APU) Rental Engine Worksheet for 36-100, 36-150, RE100, and RE220 APUs		T (-)		Service Information Letter	
SIL D201701000026 Rev 2 49 APU1	Airborn Auxiliary Power - Gas Turbine Engine - Honeywell Auxiliary Power Unit (APU) Rental Engine worksheet for 36-100, 36-150, RE100, and RE220 APUs		T (A/R)		Service Information Letter	

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW		REQ	TOL	Categories DUE	Time Remaining
SIL No. APU-49 Rev 10 49 APU1	Implementation of the Honeywell Spectrometric Oil and Filter Analysis Program (SOAP) for Honeywell Auxiliary Power Units (APUs) (UPDATE NOTE: Performed S.O.A.P. as required, removed oil filter and installed new P/N:3608765-1 LOT#JT15219769 new packing M25988/2-138 (included w/ S.O.A.P. Kit P/N:831171), see 8130 Tag and C of C for details. Ran APU check for leaks found none.) Note: COMPLIANCE: Every Aircraft 'A' check or every 500 APU hours or per AMM or MM criteria (customer option).	Mos	21-Dec-2021	RE (-)		Service Information Letter	
		Hrs	980				
		APUS	1,615				
SIL No. APU-49 Rev 11 49 APU1	Implementation of the Honeywell Spectrometric Oil and Filter Analysis Program (SOAP) for Honeywell Auxiliary Power Units (APUs) (UPDATE NOTE: P/C/W by Duncan Aviation see APU Logbook dated 11/7/2024 and Work Order RV2RS for details.)	Mos	07-Nov-2024	RE (-)		Service Information Letter	
		Hrs					
		APUS					
SIL No. APU-49 Rev 12 49 APU1	Implementation of the Honeywell Spectrometric Oil and Filter Analysis Program (SOAP) for Honeywell Auxiliary Power Units (APUs) Note: COMPLIANCE: First and subsequent oil and filter sample. Every Aircraft 'A' check or every 500 APU hours or per AMM or MM criteria (customer option).	Mos	21-Dec-2021	RE (-)		Service Information Letter	
		Hrs	980				
		APUS	1,615				
SIL No. APU-49 Rev 13 49 APU1	Implementation of the Honeywell Spectrometric Oil and Filter Analysis Program (SOAP) for Honeywell Auxiliary Power Units (APUs) (UPDATE NOTE: P/C/W by Duncan Aviation see APU Logbook dated 11/7/2024 and Work Order RV2RS for details.)	Mos	07-Nov-2024	RE (-)		Service Information Letter	
		Hrs	1,425.5				
		APUS	2,415				
SIL No. APU-49 Rev 14 49 APU1	Implementation of the Honeywell Spectrometric Oil and Filter Analysis Program (SOAP) for Honeywell Auxiliary Power Units (APUs)	Mos		T (A/R)		Service Information Letter	
		Hrs					
		APUS					
SL550-49-0001 49 A/F	APU LMM 492486 with Incorrect Revision Status on MYTECHCARE			T (A/R)		Service Letter	
		Mos					
		Hrs					
		Ldg					
▼ 50 - CARGO AND ACCESSORY COMPARTMENTS							
50-22-01-001 50 A/F	General Visual Inspection of Aft Cargo Compartment Net - [GVI] 05-30-20	Mos	26-Oct-2016	RE	05-20-00, 05-30-20, SMR, SYS 9	≈13-Dec-2040	
	AMM TASK:50-22-00-212-801-A/600, CAT:9 (ZONE: 313, 314, 315, 316, 317) (SOURCE: AMM Part III (5613) SMR)	Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
		Ldg	0				
50-30-00-001 50 A/F	General Visual Inspection of Aft Cargo Compartment Linings and Partitions - [GVI] 05-30-20	Mos	26-Oct-2016	RE	05-20-00, 05-30-20, SMR, SYS 8	≈13-Dec-2040	
	AMM TASK:50-30-00-212-801-A/600, CAT:8 (ZONE: 313, 314, 315, 316, 317, 318) (SOURCE: AMM Part III (5613) SMR)	Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)
		Ldg	0				
550-50-0001 50 A/F	Cargo and Accessory Compartments - Towbar Support Installation (AVG MAN HRS: 3)	Mos		RE (-)		Optional	
		Hrs					
		Ldg					
▼ 52 - DOORS							
2025-13-02 52 A/F	Doors - Main Door Sensor			RE (-)		Mandatory	
	(ISSUING AUTHORITY: FAA)	Mos					
	Note: APPLICABILITY: This AD applies to all Embraer S.A. Model EMB-545 and EMB-550 airplanes, certificated in any category.	Hrs					
		Ldg					

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
2025-13-02 Par. (b)(c) 52 A/F	Doors - Main Door Sensor - Operational Test (IAW ANAC AD 2024-08-02)				T		Mandatory	
	(ISSUING AUTHORITY: FAA) Note: COMPLIANCE: For airplanes identified in paragraph (a) of this AD, within the 12 months from the effective date of this AD, conduct an operational test of the main door sensors in accordance with TASK 52-71-20-710-801-A, dated February 23, 2024, or further revisions of this task approved by ANAC. Repeat the operational test required by paragraph (b) at intervals not to exceed 12 months.	Mos			12		05-Aug-2026	58 Days
		Hrs						
		Ldg						
2025-13-02 Par. (d)(e) 52 A/F	Doors - Main Door Sensor - Mechanism Lubrication (IAW ANAC AD 2024-08-02)				T		Mandatory	
	(ISSUING AUTHORITY: FAA) Note: COMPLIANCE: For airplanes identified in paragraph (a) of this AD, within the 12 months from the effective date of this AD, lubricate the main door sensor mechanism in accordance with TASK 52-71-21-640-801-A, dated March 15, 2024, or further revisions of this task approved by ANAC. Repeat the lubrication required by paragraph (d) at intervals not to exceed 24 months.	Mos			12		05-Aug-2026	58 Days
		Hrs						
		Ldg						
2025-13-02 Par. (h)(2) 52 A/F	Doors - Main Door Sensor - On-Condition Actions				T (A/R)		Mandatory	
	(ISSUING AUTHORITY: FAA) Note: CONDITION: Please refer to Par. (b)(1) and (b)(2) of the ANAC AD 2024-08-02 for more information. COMPLIANCE: Where ANAC AD 2024-08-02 specifies on-condition actions, this AD requires performing the applicable on-condition actions before further flight.	Mos						
		Hrs						
		Ldg						
52-10-00-001 52 A/F	Detailed Inspection of Main Door Seals - [DET] 05-30-30				RE		05-20-00, SYS 8	
	AMM TASK:52-10-00-210-801-A/600, CAT:8 (ZONE: 811) (Tol. Adjustment: -12d) (SOURCE: AMM Part III (5613) SMR)	Mos	07-Nov-2024	24	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)	
		Hrs	1,997.8					
		Ldg	1,547					
521000-0101 52 A/F PN SN-UNKNOWN	Pax Door Main Door Assy				RE (O/C)			
		Mos	26-Oct-2016					
		Hrs	0					
		Ldg	0					
521000-0102 52 A/F 550-09745-901 8MA001146EA	Door Key Lock Kit				RE (O/C)			
		Mos	26-Oct-2016					
		Hrs	0					
		Ldg	0					
52-10-01-002 52 A/F	Internal Detailed Inspection of Main Door Skin, Handle Box, Frames, Horizontal Beams and Fasteners - [DET] 05-30-90				T	05-20-00, 05-30-90, SMR, STRUCT ED		
	CAT:ED, NDT PART 5 TASK:52-10-00-213-801-A (ZONE: 811) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)	
		Hrs	0					
		Ldg	0					
52-10-01-901 52 A/F	GVI - MAIN DOOR STRUCTURE GENERAL VISUAL INSPECTION OF FRAMES, BEAMS AND SPLICES NDT PART 5 TASK:52-10-00-211-830-A (SOURCE: AMM Part IV (5613) AWL)				T	04-20-00, ALI	≈18-Mar-2045	
		Mos						
		Hrs	12,750			12,750	10,483.2 Hrs	
		Ldg	8,500			8,500	6,769 Ldg	
52-10-01-902 52 A/F	DET - MAIN DOOR STRUCTURE DETAILED INSPECTION OF SKIN AND FASTENERS NDT PART 5 TASK:52-10-00-214-830-A (SOURCE: AMM Part IV (5613) AWL)				T	04-20-00, ALI	≈18-Mar-2045	
		Mos						
		Hrs	12,750			12,750	10,483.2 Hrs	
		Ldg	8,500			8,500	6,769 Ldg	

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
52-10-02-001	Internal Detailed Inspection of Main Door Stop Fittings and Fasteners at Door and Fuselage - [DET]				T 05-20-00, 05-30-60, SMR, STRUCT AD	
 52 A/F	05-30-60					
	CAT:AD, NDT PART 5 TASK:52-10-00-213-802-A (ZONE: 811) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
		Hrs				
		Ldg				
52-10-02-901	DET - MAIN DOOR STOP FITTINGS AT DOOR AND FUSELAGE DETAILED INSPECTION OF STOP FITTINGS AND ATTACHMENTS		T		04-20-00, ALI	≈18-Mar-2045
 52 A/F		Mos				
	NDT PART 5 TASK:52-10-00-213-802-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
52-10-02-902	DET - MAIN DOOR STOP FITTINGS AT DOOR AND FUSELAGE DETAILED INSPECTION OF SKIN AND FASTENERS		T		04-20-00, ALI	≈18-Mar-2045
 52 A/F		Mos				
	NDT PART 5 TASK:52-10-00-214-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
52-13-00-001	General Visual Inspection of Main Door Balancing Torsion Bar - [GVI]		RE	05-20-00, 05-30-60, SMR, SYS 6		
 52 A/F	05-30-60					
	AMM TASK:52-13-20-210-801-A/600, CAT:6 (ZONE: 811) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
		Hrs				
		Ldg				
52-13-02-001	LUB - Lubrication of the Main Door Mechanism		RE	05-20-00, SYS 6		
 52 A/F	05-30-40					
	AMM TASK:12-26-00-640-801-A/300 (ZONE: 231) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
		Hrs	1,272			
		Ldg	968			
52-13-02-002	DIS - Discard of the Pinion of the Main Door Mechanism		RE	05-20-00, 05-20-01, SYS 6		≈09-Apr-2038
 52 A/F		Mos				
	AMM TASK:52-13-24-960-801-A/200 (ZONE: 231) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg	6,000		6,000	4,269 Ldg
522000-0101	Emergency Exit Door Assy		RE (O/C)			
 52 A/F		Mos	26-Oct-2016			
	550-13510-401	Hrs	0			
	0000903846	Ldg	0			
52-20-01-001	DET - Internal Detailed Inspection of Emergency Exit Hatch Structure		T	05-20-00, 05-30-90, SMR, STRUCT ED		
 52 A/F	05-30-90					
	CAT:ED, NDT PART 5 TASK:52-20-00-213-801-A (ZONE: 822) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	Note: EFFECTIVITY: ON ACFT 550:00003-00092 10003-10005 10007-10008 10010-10010 10012-10015 10019-10019 10023-10024 10026-10026 10029-10029 10034-10035 10042-10044 10047-10054 10056-10060 10062-10063 10068-10200 20002-20253.	Hrs	0			
		Ldg	0			
52-20-01-003	DET - Internal Detailed Inspection of Emergency Exit Hatch Structure		RE (N/A)	05-20-00, 05-30-90, SMR, STRUCT ED		
 52 A/F		Mos	26-Oct-2016			
	CAT:ED, NDT PART 5 TASK:52-20-00-213-802-A (ZONE: 822) (SOURCE: AMM Part III (5613) SMR)	Hrs	0			
	Note: EMERGENCY EXIT HATCH TYPE IV Not Installed	Ldg	0			
52-20-01-901	GVI - EMERGENCY EXIT HATCH STRUCTURE GENERAL VISUAL INSPECTION OF LOWER FRAMES, BEAMS AND SKIN		T		04-20-00, ALI	≈18-Mar-2045
 52 A/F		Mos				
	NDT PART 5 TASK:52-20-00-211-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
	Note: This task is applicable only for aircraft with emergency exit hatch type III.	Ldg	8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
52-20-01-902	GVI - EMERGENCY EXIT HATCH STRUCTURE GENERAL VISUAL INSPECTION OF UPPER FRAMES, BEAMS AND SKIN		T		04-20-00, ALI	≈18-Mar-2045
52 A/F		Mos				
	NDT PART 5 TASK:52-20-00-211-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
	Note: This task is applicable only for aircraft with emergency exit hatch type III.	Ldg	8,500		8,500	6,769 Ldg
52-20-01-903	DET - EMERGENCY EXIT HATCH STRUCTURE DETAILED INSPECTION OF SKIN		T		04-20-00, ALI	≈18-Mar-2045
52 A/F		Mos				
	NDT PART 5 TASK:52-20-00-214-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
	Note: This task is applicable only for aircraft with emergency exit hatch type III.	Ldg	8,500		8,500	6,769 Ldg
52-20-01-904	SDI - EMERGENCY EXIT HATCH STRUCTURE SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) - SKIN SURROUNDING RADIUS - REGION A		RE (N/A)		04-20-00, ALI	
52 A/F		Mos				
	NDT PART 6 TASK:52-20-00-250-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs				
		Ldg				
52-20-01-905	SDI - EMERGENCY EXIT HATCH STRUCTURE SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) - SKIN SURROUNDING CUTOUT EDGES - REGION B		RE (N/A)		04-20-00, ALI	
52 A/F		Mos				
	NDT PART 6 TASK:52-20-00-250-832-A (SOURCE: AMM Part IV (5613) AWL)	Hrs				
		Ldg				
52-20-01-906	DET - EMERGENCY EXIT HATCH STRUCTURE DETAILED INSPECTION OF MACHINED FRAME SURFACE		RE (N/A)		04-20-00, ALI	
52 A/F		Mos				
	NDT PART 5 TASK:52-20-00-213-803-A (SOURCE: AMM Part IV (5613) AWL)	Hrs				
		Ldg				
52-20-20-001	General Visual Inspection of Emergency Exit Hatch Locking and Actuating Mechanism - [GVI]		RE	05-20-00, 05-30-60, SMR, SYS 9		
52 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	AMM TASK:52-20-20-210-801-A/600, CAT:8 (ZONE: 822) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
52-20-21-001	Detailed Inspection of Emergency Exit Hatch Rubber Seal - [DET]		RE	05-20-00, 05-30-40, SMR, SYS 8		
52 A/F	05-30-40	Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	AMM TASK:52-20-21-210-801-A/600, CAT:8 (ZONE: 822) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Hrs	1,272			
		Ldg	968			
523200-0101	Door Completion Assy		RE (O/C)			
52 A/F	Aft - Cargo	Mos	26-Oct-2016			
550-13715-403		Hrs	0			
0000901950		Ldg	0			
52-40-01-001	External General Visual Inspection of Electronic Bay Access Hatch Skin and Fasteners - [GVI]		T	05-20-00, 05-30-60, SMR, STRUCT		
52 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:52-41-00-212-801-A (ZONE: 121) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
52-40-01-002	Internal Detailed Inspection of Electronic Bay Access Hatch Frame and Fasteners - [DET]		T	05-20-00, 05-30-90, SMR, STRUCT		
52 A/F	05-30-90	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:52-41-00-213-801-A (ZONE: 121) (SOURCE: AMM Part III (5613) SMR)	Hrs	0			
		Ldg	0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
52-40-01-901 52 A/F	GVI - ELECTRONIC BAY ACCESS HATCH STRUCTURE GENERAL VISUAL INSPECTION OF FRAMES, BEAMS AND SKIN			T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:52-41-00-211-830-A (SOURCE: AMM Part IV (5613) AWL)	Mos					
		Hrs		12,750		12,750	10,483.2 Hrs
		Ldg		8,500		8,500	6,769 Ldg
52-40-01-902 52 A/F	DET - ELECTRONIC BAY ACCESS HATCH STRUCTURE DETAILED INSPECTION OF FRAMES, BEAMS AND SKIN			T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:52-41-00-214-830-A (SOURCE: AMM Part IV (5613) AWL)	Mos					
		Hrs		12,750		12,750	10,483.2 Hrs
		Ldg		8,500		8,500	6,769 Ldg
52-40-02-001 52 A/F	Internal Detailed Inspection of Electronic Bay Access Hatch Stop Fittings at Hatch and Fuselage - [DET]			T 05-20-00, 05-30-60, SMR, STRUCT ED			
	05-30-60	Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:52-41-00-213-802-A (ZONE: 121) (SOURCE: AMM Part III (5613) SMR)	Hrs					
		Ldg					
52-40-02-901 52 A/F	GVI - ELECTRONIC BAY ACCESS HATCH STRUCTURE GENERAL VISUAL INSPECTION OF STOP FITTINGS AND LATERAL SKIN			T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:52-41-00-211-830-A (SOURCE: AMM Part IV (5613) AWL)	Mos					
		Hrs		12,750		12,750	10,483.2 Hrs
		Ldg		8,500		8,500	6,769 Ldg
52-40-02-902 52 A/F	DET - ELECTRONIC BAY ACCESS HATCH STRUCTURE DETAILED INSPECTION OF STOP FITTINGS AND LATERAL SKIN			T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:52-41-00-214-830-A (SOURCE: AMM Part IV (5613) AWL)	Mos					
		Hrs		12,750		12,750	10,483.2 Hrs
		Ldg		8,500		8,500	6,769 Ldg
52-41-00-001 52 A/F	General Visual Inspection of Electronic Bay Access Hatch Locking, Actuating Mechanism and Seal - [GVI]			RE	05-20-00, 05-30-40, SMR, SYS 6		
	05-30-40	Mos	11-Nov-2021	60	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
	AMM TASK:52-41-20-210-801-A/600, CAT:6 (ZONE: 121, 122) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Hrs		1,272			
		Ldg		968			
524220-0101 52 A/F Unknown Unknown	RAT Door Assy Fwd - Right			RE (O/C)			
		Mos	26-Oct-2016				
		Hrs		0			
		Ldg		0			
52-71-02-001 52 A/F	OPC - Operational Check of Main Door Sensor Targets			RE	05-20-00, 05-30-25, SMR, SYS 9		
	05-30-25	Mos	31-Oct-2025	12	-/+15d	(22-Oct-2026)	4.5 Months (+15 Days)
	AMM TASK:52-71-20-710-801-A/500 (ZONE: 811) (Tol. Adjustment: -6d) (UPDATE NOTE: Performed Operational Check of Main Door Sensor Targets as required, no faults noted.) (SOURCE: AMM Part III (5613) SMR)	Hrs		2,137			
		Ldg		1,644			
52-71-02-002 52 A/F	LUB - Lubrication of the Main Door Sensor Mechanism			RE	05-20-00, 05-30-30, SMR, SYS 9		
	05-30-30	Mos	07-Nov-2024	24	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
	AMM TASK:52-71-21-640-801-A/300 (ZONE: 811) (SOURCE: AMM Part III (5613) SMR)	Hrs		1,997.8			
		Ldg		1,547			
527120-0101 52 A/F PN SN-UNKNOWN	Roller Sensor Assy			RE (O/C)			
		Mos	26-Oct-2016				
		Hrs		0			
		Ldg		0			
527120-0102 52 A/F 550-15470-403 0000896717	Lock Sensor Assy Fwd - Left			RE (O/C)			
		Mos	26-Oct-2016				
		Hrs		0			
		Ldg		0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
527220-0101		Proximity Sensor						RE (O/C)	
	52 A/F	NLG			Mos	26-Oct-2016			
	80-019-01				Hrs	0			
	66009				Ldg	0			
527220-0102		Actuator Sensor						RE (O/C)	
	52 A/F				Mos	26-Oct-2016			
	550-13739-405				Hrs	0			
	0000904756				Ldg	0			
527220-0105		Door Proximity Sensor						RE (O/C)	
	52 A/F	MLG - Left			Mos	26-Oct-2016			
	80-019-01				Hrs	0			
	66150				Ldg	0			
527220-0107		F C Door Proximity Sensor						RE (O/C)	
	52 A/F				Mos	11-Jan-2019			
	80-019-01				Hrs	469.8			
	76152				Ldg	360			
(UPDATE NOTE: PIREP: After T.O. Selected Gear UP, Gear Cycle Normal but Gear Door Open CAS appeared, repeated cycle, no help. CAS MSG extinguished when Gear Down and Locked. T/S Sys. found Right, Aft Nose Gear Door Closed Sensor at fault. Removed P/N:80-019-01 S/N:66012 and installed New P/N:80-019-01 S/N:76152. System checks normal. See 8130 tags for details.)									
527220-0201		Proximity Sensor						RE (O/C)	
	52 A/F	MLG - Left			Mos	26-Oct-2016			
	80-019-01				Hrs	0			
	65528				Ldg	0			
527220-0202		Door Proximity Sensor						RE (O/C)	
	52 A/F	MLG - Right			Mos	26-Oct-2016			
	80-019-01				Hrs	0			
	66149				Ldg	0			
527220-0203		Door Proximity Sensor						RE (O/C)	
	52 A/F	MLG - Left			Mos	26-Oct-2016			
	80-019-01				Hrs	0			
	66156				Ldg	0			
527220-0204		Door Proximity Sensor						RE (O/C)	
	52 A/F	MLG - Right			Mos	26-Oct-2016			
	80-019-01				Hrs	0			
	66152				Ldg	0			
527220-0205		Door Proximity Sensor						RE (O/C)	
	52 A/F	MLG - Left			Mos	26-Oct-2016			
	80-019-01				Hrs	0			
	66164				Ldg	0			
527220-0206		Door Proximity Sensor						RE (O/C)	
	52 A/F	MLG - Right			Mos	26-Oct-2016			
	80-019-01				Hrs	0			
	66168				Ldg	0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description	CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN						
52-72-21-001		OPC - Operational Check of Cargo Compartment Door Sensors Targets				RE 05-20-00, 05-30-40, SMR, SYS 9	
	52 A/F	05-30-40					
		AMM:52-72-20-710-801-A/500, CAT:9 (ZONE: 315) (SOURCE: AMM Part III (5613) SMR)	Mos	60	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
			Hrs				
			Ldg				
52-73-01-001		Operational Check of Emergency Exit Hatch Warning Indication - [OPC]				RE 05-20-00, 05-30-40, SMR, SYS 8	
	52 A/F	05-30-40					
		AMM TASK:52-73-20-710-801-A/500, CAT:8 (ZONE: 822) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
			Hrs	1,272			
			Ldg	968			
52-74-01-001		Operational Check of Electronic Bay Access Hatch Warning Indication - [OPC]				RE 05-20-00, 05-30-40, SMR, SYS 9	
	52 A/F	05-30-40					
		AMM TASK:52-74-20-710-801-A/500, CAT:9 (ZONE: 121, 122) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
			Hrs	1,272			
			Ldg	968			
550-52-0002		Main Door Guide Replacement				RE (-) Recommended	
	52 A/F						
		(AVG MAN HRS: 1.5)	Mos	26-Sep-2016			
			Hrs				
			Ldg				
550-52-0003		Main Door Airstairs Rework				RE (-) Recommended	
	52 A/F						
		(AVG MAN HRS: 7)	Mos	26-Sep-2016			
			Hrs				
			Ldg				
550-52-0004		Doors - Second Handrail Installation				RE (-) Optional	
	52 A/F						
			Mos				
			Hrs				
			Ldg				
550-52-0004 Rev 1		Doors - Second Handrail Installation				RE (-) Optional	
	52 A/F						
		(AVG MAN HRS: 35)	Mos				
			Hrs				
			Ldg				
550-52-0004 Rev 2		Doors - Second Handrail Installation				RE (-) Optional	
	52 A/F						
		(AVG MAN HRS: 35)	Mos				
			Hrs				
			Ldg				
550-52-0004 Rev 3		Doors - Second Handrail Installation				RE (-) Optional	
	52 A/F						
		(AVG MAN HRS: 110)	Mos				
			Hrs				
			Ldg				
550-52-0004 Rev 4		Doors - Second Handrail Installation				RE (-) Optional	
	52 A/F						
		(AVG MAN HRS: 111)	Mos				
			Hrs				
			Ldg				
550-52-0004 Rev 4 Part I		Doors - Second Handrail Installation - Second Handrail - Installation				RE (-) Optional	
	52 A/F						
		(AVG MAN HRS: 110)	Mos				
			Hrs				
			Ldg				
550-52-0004 Rev 4 Part II		Doors - Second Handrail Installation - Additional Action - Main Door Reidentification				RE (-) Optional	
	52 A/F						
		(AVG MAN HRS: 1)	Mos				
			Hrs				
			Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
550-52-0005 52 A/F (AVG MAN HRS: 3.5)	Doors - RAT Compartment Door Seal - Installation Improvement						RE (-)	Recommended
		Mos	05-Dec-2018					
		Hrs	440.4					
		Ldg	335					
550-52-0005 Rev 1 52 A/F (AVG MAN HRS: 3.5)	Doors - RAT Compartment Door Seal - Installation Improvement						RE (-)	Recommended
		Mos						
		Hrs						
		Ldg						
550-52-0006 52 A/F (AVG MAN HRS: 40)	Doors - Main Door Mechanism - Parts Replacement						RE (-)	Optional
		Mos						
		Hrs						
		Ldg						
550-52-0006 Rev 1 52 A/F (AVG MAN HRS: 47)	Doors - Main Door Mechanism - Parts Replacement						RE (-)	Optional
		Mos						
		Hrs						
		Ldg						
550-52-0006 Rev 2 52 A/F (AVG MAN HRS: 47)	Doors - Main Door Mechanism - Parts Replacement						RE (-)	Optional
		Mos						
		Hrs						
		Ldg						
550-52-0008 52 A/F (UPDATE NOTE: C/W Embraer Service Bulletin 550-52-0008 Part I Dated 12-21-2022, no faults noted, no additional action required at this time per paragraph B.(3).)	Doors - Main-Door Lock Sensor Mechanism - Check and Replacement						RE (-)	Recommended
		Mos	05-Jan-2023					
		Hrs	1,573					
		Ldg	1,212					
550-52-0008 Part I 52 A/F (AVG MAN HRS: 1) (UPDATE NOTE: C/W Embraer Service Bulletin 550-52-0008 Part I Dated 12-21-2022, no faults noted, no additional action required at this time per paragraph B.(3).) Note: COMPLIANCE: This Service Bulletin is recommended to be accomplished within the next 6 months from the original issue date of this Service Bulletin.	Doors - Main-Door Lock Sensor Mechanism - Check and Replacement - Check of the Lock Sensor Mechanism						RE (-)	Recommended
		Mos	05-Jan-2023					
		Hrs	1,573					
		Ldg	1,212					
550-52-0008 Part II 52 A/F (AVG MAN HRS: 7) Note: COMPLIANCE: If failure of the main door lock sensor mechanism is detected, replace the lock mechanism according to the instructions given in Step 3.C. Refer to Figure 1.	Doors - Main-Door Lock Sensor Mechanism - Check and Replacement - Replacement of the Lock Sensor Mechanism						T (-)	Recommended
		Mos						
		Hrs						
		Ldg						
550-52-0008 Rev 1 52 A/F	Doors - Main-Door Lock Sensor Mechanism - Check and Replacement						RE (-)	Recommended
		Mos						
		Hrs						
		Ldg						
550-52-0008 Rev 1 Part I 52 A/F (AVG MAN HRS: 1)	Doors - Main-Door Lock Sensor Mechanism - Check and Replacement - Main-Door Lock Sensor Mechanism - Check						RE (-)	Recommended
		Mos	15-Jun-2023					
		Hrs						
		Ldg						
550-52-0008 Rev 1 Part II 52 A/F (AVG MAN HRS: 7)	Doors - Main-Door Lock Sensor Mechanism - Check and Replacement - Main-Door Lock Sensor Mechanism - Replacement						RE (-)	Recommended
		Mos						
		Hrs						
		Ldg						

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
550-52-0009 52 A/F (AVG MAN HRS: 32)	Doors - Main Door Airstairs Replacement			RE (-)		Optional	
		Mos					
		Hrs					
		Ldg					
Z120-001 52 A/F AMM TASK:05-41-00-211-809-A/600 (ZONE: 121, 122) (SOURCE: AMM Part III (5613) SMR)	General Visual Inspection of Electronic Bay Access Hatch - [GVI] 05-30-60			RE	05-20-00, 05-30-60, SMR, Zonal		
		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)		4.7 Months (+15 Days)
		Hrs					
		Ldg					
Z811-001 52 A/F AMM TASK:05-43-00-211-809-A/600 (ZONE: 811) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	General Visual Inspection of Passenger Door - [GVI] 05-30-40			RE	05-20-00, 05-30-40, SMR, Zonal		
		Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)		4.6 Months (+15 Days)
		Hrs	1,272				
		Ldg	968				
Z812-001 52 A/F AMM TASK:05-43-00-211-801-A/600 (ZONE: 812) (SOURCE: AMM Part III (5613) SMR)	General Visual Inspection of Cargo Door - [GVI] 05-30-60			RE	05-20-00, 05-30-60, SMR, Zonal		
		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)		4.7 Months (+15 Days)
		Hrs					
		Ldg					
▼ 53 - FUSELAGE							
2024-23-07 Par. (c)(1)(ii) LH 53 A/F (UPDATE NOTE: FAA Airworthiness Directive 2024-23-07 Amendment 39-22886 Dated 11-20-2024 is -N/A- Parts not installed. All work IAW with ANAC EAD No. 2024-10-02 Dated 10-21-2024 and Embraer Service Bulletin 550-32-0019 R2 Dated 10-2-2024.) (ISSUING AUTHORITY: FAA) Note: Affected Part: Left Hand (LH) Main Landing Gear (MLG) down lock spring assemblies with P/N 200-3900-001 and NI-23012594, NI-23012595, NI-23070802 or NI- 23071561 identifications. APPLICABILITY: If only one down lock spring of the LH MLG does have an affected part according to the (a)(2) paragraph of this EAD or the first affected spring already replaced for the other affected spring of LH MLG: COMPLIANCE: Within the next 100 FC or 4 months after the effective date of this EAD, whichever occurs first, replace the affected spring of the LH and the affected spring of the RH MLG, as applicable, with new ones bearing the same P/N with a non-affected part 2.	Landing Gear - MLG and NLG Down Lock Springs Assemblies - Replacement on LH Down Lock Spring (IAW with ANAC AD 2024-10-02)			RE (-)		Mandatory	
		Mos	25-Nov-2024				
		Hrs	2,009.3				
		Ldg	1,555				
53-05-01-001 53 A/F AMM TASK:53-05-00-200-801-A/600, CAT-9 (ZONE: 121, 122, 131, 132, 141, 142) (SOURCE: AMM Part III (5613) SMR)	Detailed Inspection of Fuselage Drains - [DET] 05-30-40			RE	05-20-00, 05-30-40, SMR, SYS 9		
		Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)		4.6 Months (+15 Days)
		Hrs	1,272				
		Ldg	968				
53-10-01-001 53 A/F NDT PART 5 TASK:53-10-00-212-801-A (ZONE: 121, 122, 211, 212) (SOURCE: AMM Part III (5613) SMR)	GVI - External General Visual Inspection of Forward Fuselage Nose Skin Panel and Machined Frame 01 (EFFECTIVITY: ON ACFT WITHOUT ENHANCED VISION SYSTEM OR PRE-MOD SB 550-34-0028 OR PRE-MOD SB 550-34-0004 OR POST-MOD SB 550-34-0026) 05-30-60			T	05-20-00, 05-30-60, STRUCT ED		
		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)		4.7 Months (+15 Days)
		Hrs	0				
		Ldg	0				
53-10-01-002 53 A/F NDT PART 5 TASK:53-10-00-213-801-A (ZONE: 121, 122, 221, 222) (SOURCE: AMM Part III (5613) SMR)	DET - Internal Detailed Inspection of Forward Fuselage Nose Skin Panel and Machined Frame 01 (EFFECTIVITY: ON ACFT WITHOUT ENHANCED VISION SYSTEM OR PRE-MOD SB 550-34-0028 OR PRE-MOD SB 550-34-0004 OR POST-MOD SB 550-34-0026) 05-30-60			T	05-20-00, 05-30-60, STRUCT ED		
		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)		4.7 Months (+15 Days)
		Hrs	0				
		Ldg	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
53-10-01-003	Special Detailed Inspection (Borescope) of Skin Splice - [SDI]				T 05-20-00, 05-30-60, SMR, STRUCT ED	
53 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-10-00-290-801-A (ZONE: 122, 212) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
53-10-01-004	GVI - Internal General Visual Inspection of External Side of Forward Fuselage Nose Skin Panel and Machined Frame 01 - EFFECTIVITY: ON ACFT WITH ENHANCED VISION SYSTEM AND (PRE-MOD SB 550-34-0026 OR POST-MOD SB 550-34-0028) OR POST-MOD SB 550-34-0004				T 05-20-00, 05-30-60, STRUCT ED	
53 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	NDT PART 5 TASK:53-10-00-211-803-A (ZONE: 121, 122, 211, 212) (SOURCE: AMM Part III (5613) SMR)	Hrs	0			
		Ldg	0			
53-10-01-005	DET - Internal Detailed Inspection of Forward Fuselage Nose Skin Panel and Machined Frame 01 - EFFECTIVITY: ON ACFT WITH ENHANCED VISION SYSTEM AND (PRE-MOD SB 550-34-0026 OR POST-MOD SB 550-34-0028) OR POST-MOD SB 550-34-0004				T 05-20-00, 05-30-60, STRUCT ED	
53 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	NDT PART 5 TASK:53-10-00-213-812-A (ZONE: 121, 122, 211, 212) (SOURCE: AMM Part III (5613) SMR)	Hrs	0			
		Ldg	0			
53-10-02-003	Internal Detailed Inspection of Windshield and Side Window Cutout Structure - [DET]				T 05-20-00, 05-30-40, SMR, STRUCT AD	
53 A/F	05-30-40	Mos		60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-10-00-213-802-A (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
53-10-02-004	Special Detailed Inspection (Borescope) of Windshield Frame Center Fitting - [SDI]				T 05-20-00, 05-30-40, SMR, STRUCT AD	
53 A/F	05-30-40	Mos		60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-10-00-290-802-A (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
53-10-02-005	Internal General Visual Inspection of Forward Fuselage Upper Skin Panel - [GVI]				T 05-20-00, 05-30-60, SMR, STRUCT AD	
53 A/F	05-30-60	Mos		120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-10-00-211-804-A (ZONE: 223, 224, 225, 226) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
53-10-02-901	GVI - FORWARD FUSELAGE UPPER SKIN PANEL AND WINDSHIELD CUTOUT STRUCTURE - GENERAL VISUAL INSPECTION OF FRAMES, STRINGERS, SHEAR-CLIPS, BEAMS, WINDSHIELD FRAMES, WINDSHIELD FRAME SPLICES AND WINDSHIELD FRAME CENTER FITTINGS				T 04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-10-00-211-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-10-02-902	DET - FORWARD FUSELAGE UPPER SKIN PANEL AND WINDSHIELD CUTOUT STRUCTURE DETAILED INSPECTION OF UPPER SKIN AND FASTENERS				T 04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-10-00-214-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-10-02-903	SDI - FORWARD FUSELAGE UPPER SKIN PANEL AND WINDSHIELD CUTOUT STRUCTURE SPECIAL DETAILED INSPECTION (BOROSCOPE) OF WINDSHIELD FRAME CENTER FITTING - TO - FWD PRESSURE BULKHEAD JUNCTION				T 04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-10-00-290-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
	Note: This task is applicable to Aircraft equipped with Windshield post PN 550-06701-001.	Ldg	8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
53-10-02-904	DET - FORWARD FUSELAGE UPPER SKIN PANEL AND WINDSHIELD CUTOUT STRUCTURE DETAILED INSPECTION OF WINDSHIELD FRAME CENTER FITTING - TO - FWD PRESSURE BULKHEAD JUNCTION		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-10-00-213-837-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
	Note: This task is applicable only to Aircraft not equipped with Windshield post PN 550-06701-001.	Ldg	8,500		8,500	6,769 Ldg
53-10-02-905	SDI - FORWARD FUSELAGE UPPER SKIN PANEL AND WINDSHIELD CUTOUT STRUCTURE - SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF WINDSHIELD FRAME CENTER FITTING - TO - FWD PRESSURE BULKHEAD JUNCTION		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 6 TASK:53-10-00-250-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
	Note: This task is applicable only to Aircraft not equipped with Windshield post PN 550-06701-001.	Ldg	8,500		8,500	6,769 Ldg
53-10-02-906	SDI - FORWARD FUSELAGE UPPER SKIN PANEL AND WINDSHIELD CUTOUT STRUCTURE SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF SIDE WINDOW -TO- FRAME JUNCTION (LH/RH)		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 6 TASK:53-10-00-250-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-10-02-907	SDI - FORWARD FUSELAGE UPPER SKIN PANEL AND WINDSHIELD CUTOUT STRUCTURE SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF SIDE WINDOW FASTENER HOLES REGION		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 6 TASK:53-10-00-250-832-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-10-03-002	GVI - Internal Detailed Inspection of Forward Fuselage Lower Skin Panel 05-30-90		T	05-20-00, 05-30-90, STRUCT ED		
53 A/F		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	NDT PART 5 TASK:53-10-00-213-803-A (ZONE: 121, 122) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
53-10-03-901	GVI - FORWARD FUSELAGE LOWER SKIN PANEL GENERAL VISUAL INSPECTION OF FRAMES, STRINGERS AND SHEAR-CLIPS		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-10-00-211-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-10-03-902	DET - FORWARD FUSELAGE LOWER SKIN PANEL DETAILED INSPECTION OF FRAMES, STRINGERS AND SHEAR-CLIPS		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-10-00-214-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-10-04-001	External Detailed Inspection of Forward Fuselage Longitudinal and Circumferential Skin Splices - [DET]		T	05-20-00, 05-30-60, SMR, STRUCT ED		
53 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-10-00-214-801-A (ZONE: 121, 122, 223, 224, 225, 226) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
53-10-04-002	Internal Detailed Inspection of Forward Fuselage Longitudinal and Circumferential Skin Splices - [DET]		T	05-20-00, 05-30-60, SMR, STRUCT ED		
53 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-10-00-213-804-A (ZONE: 121, 122, 223, 224, 225, 226) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
53-10-04-901	DET - FORWARD FUSELAGE LONGITUDINAL AND CIRCUMFERENTIAL SKIN SPLICES DETAILED INSPECTION OF SKIN AND FASTENERS		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-10-00-214-801-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
53-10-04-902	DET - FORWARD FUSELAGE LONGITUDINAL AND CIRCUMFERENTIAL SKIN SPLICES DETAILED INSPECTION OF SKIN SPLICES (LONGITUDINAL AND CIRCUMFERENTIAL)		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-10-00-213-804-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-10-05-001	Internal Detailed Inspection of Forward Side of Forward Fuselage Pressure Bulkhead Composite Structure - [DET]		T	05-20-00, 05-30-60, SMR, STRUCT AD		
53 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-10-00-213-805-A (ZONE: 213, 214) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
53-10-05-002	Internal Detailed Inspection of Aft Side of Forward Fuselage Pressure Bulkhead Composite Structure - [DET]		T	05-20-00, 05-30-60, SMR, STRUCT AD		
53 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-10-00-213-806-A (ZONE: 221, 222) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
53-10-05-901	DET - FORWARD FUSELAGE PRESSURE BULKHEAD COMPOSITE STRUCTURE DETAILED INSPECTION OF COMPOSITE PANEL (FORWARD AND AFT SIDE OF FORWARD PRESSURE BULKHEAD) AND FASTENERS		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-10-00-213-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-10-06-001	GVI - External General Visual Inspection of Center Fuselage I Passenger Window Cutout Surround Structure		RE	05-20-00, 05-30-60, SMR, STRUCT AD		
53 A/F	05-30-60	Mos	11-Nov-2021	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-10-00-213-807-A (ZONE: 213, 214) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Hrs	1,272			
		Ldg	968			
53-10-06-002	Internal Detailed Inspection of Aft Side of Forward Fuselage Pressure Bulkhead Metallic Structure - [DET]		RE	05-20-00, 05-30-40, SMR, STRUCT AD		
53 A/F	05-30-40	Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-10-00-213-808-A (ZONE: 213, 214) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Hrs	1,272			
		Ldg	968			
53-10-06-901	DET - FORWARD FUSELAGE PRESSURE BULKHEAD METALLIC STRUCTURE DETAILED INSPECTION OF METALLIC BULKHEAD AND HORIZONTAL BEAM (FROM NON-PRESSURIZED SIDE)		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-10-00-213-833-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-10-06-902	DET - FORWARD FUSELAGE PRESSURE BULKHEAD METALLIC STRUCTURE DETAILED INSPECTION OF FITTING ANGLE RING, VERTICAL BEAM, T-SHAPE BEAM, CENTRAL FITTING (FROM NONPRESSURIZED SIDE)		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-10-00-213-834-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-10-06-903	DET - FORWARD FUSELAGE PRESSURE BULKHEAD METALLIC STRUCTURE DETAILED INSPECTION OF METALLIC BULKHEAD AND HORIZONTAL BEAM (FROM PRESSURIZED SIDE)		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-10-00-213-835-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
53-10-06-904	DET - FORWARD FUSELAGE PRESSURE BULKHEAD METALLIC STRUCTURE DETAILED INSPECTION OF FITTING ANGLE RING, VERTICAL BEAM, T-SHAPE BEAM AND REAR RIBS (FROM PRESSURIZED SIDE)		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-10-00-213-836-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-10-06-905	SDI - FORWARD FUSELAGE PRESSURE BULKHEAD METALLIC STRUCTURE SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF FITTING ANGLE RING WEB, METALLIC BULKHEAD UPPER FLANGE AND T-SHAPE BEAM WEB (FROM NON-PRESSURIZED SIDE)		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 6 TASK:53-10-00-250-833-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-10-06-906	SDI - FORWARD FUSELAGE PRESSURE BULKHEAD METALLIC STRUCTURE SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF REAR RIB CORNERS (FROM PRESSURIZED SIDE)		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 6 TASK:53-10-00-250-834-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-10-06-907	SDI - FORWARD FUSELAGE PRESSURE BULKHEAD METALLIC STRUCTURE SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF VERTICAL BEAM WEB IN HORIZONTAL BEAM REGION AND CENTRAL FITTING REAR FLANGE (FROM NON-PRESSURIZED SIDE)		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 6 TASK:53-10-00-250-835-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-10-07-901	DET - NOSE LANDING GEAR COMPOSITE STRUCTURE DETAILED INSPECTION OF UPPER PANEL, SIDE PANEL AND FASTENERS (THROUGH NLG BAY INSIDE AND OUTSIDE)		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-10-00-213-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-10-08-001	Internal Detailed Inspection of Nose Landing Gear Bay Metallic Structure - Landing Gear Side - [DET]		T 05-20-00, 05-30-90, SMR, STRUCT		ED	
53 A/F	05-30-90	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-10-00-213-809-A (ZONE: 113, 114, 211, 212) (SOURCE: AMM Part III (5613) SMR)	Hrs	0			
		Ldg	0			
53-10-08-002	Internal Detailed Inspection of Nose Landing Gear Bay Metallic Structure - Forward Fuselage Side - [DET]		T 05-20-00, 05-30-60, SMR, STRUCT		AD	
53 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-10-00-213-810-A (ZONE: 113, 114, 211, 212) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
53-10-08-901	DET - NOSE LANDING GEAR BAY METALLIC STRUCTURE DETAILED INSPECTION OF LATERAL PANELS, MACHINED FRAME 8, FASTENERS (FROM THE NONPRESSURIZED SIDE - SURFACE)		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-10-00-213-809-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-10-08-902	DET - NOSE LANDING GEAR BAY METALLIC STRUCTURE DETAILED INSPECTION OF LATERAL PANELS, MACHINED FRAME 8, FRAME 7, SHEAR CLIPS, VERTICAL BEAMS, FASTENERS (FROM THE PRESSURIZED SIDE - SURFACE)		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-10-00-213-810-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-10-08-903	SDI - NOSE LANDING GEAR BAY METALLIC STRUCTURE SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF DRAG STAY FITTING AND MAIN FITING (TRUNNIONS), MAIN FLANGE		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 6 TASK:53-10-00-250-836-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No	Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
53-10-09-002		Internal General Visual Inspection of Forward Fuselage Electronic Bay Access Hatch Cutout - [GVI]				T	05-20-00, 05-20-01, 05-30-70, SMR, STRUCT ED		
	53 A/F			Mos	26-Oct-2016	120	-/+15d	26-Oct-2026	4.7 Months (+15 Days)
		CAT:ED, NDT PART 5 TASK:53-10-00-211-801-A (ZONE: 121, 122) (SOURCE: AMM Part III (5613) SMR)		Hrs					
				Ldg					
53-10-09-901		DET - FORWARD FUSELAGE ELECTRONIC BAY ACCESS HATCH CUTOUT DETAILED INSPECTION OF SKIN AROUND THE HATCH CUTOUT				T		04-20-00, ALI	≈18-Mar-2045
	53 A/F			Mos					
		NDT PART 5 TASK:53-10-00-214-832-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
				Ldg		8,500		8,500	6,769 Ldg
53-10-09-902		DET - FORWARD FUSELAGE ELECTRONIC BAY ACCESS HATCH CUTOUT DETAILED INSPECTION OF FRAME 9 AND FRAME 10 AND RIBS AROUND THE HATCH CUTOUT				T		04-20-00, ALI	≈18-Mar-2045
	53 A/F			Mos					
		NDT PART 5 TASK:53-10-00-211-838-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
				Ldg		8,500		8,500	6,769 Ldg
53-10-09-903		SDI - FORWARD FUSELAGE ELECTRONIC BAY ACCESS HATCH CUTOUT SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) DOUBLER SKIN AROUND THE HATCH CUTOUT				T		04-20-00, ALI	≈18-Mar-2045
	53 A/F			Mos					
		NDT PART 6 TASK:53-10-00-250-837-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
				Ldg		8,500		8,500	6,769 Ldg
53-10-09-904		SDI - FORWARD FUSELAGE ELETRONIC BAY ACCESS HATCH CUTOUT SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) DOUBLER SKIN AROUND THE HATCH CUTOUT				T		04-20-00, ALI	≈18-Mar-2045
	53 A/F			Mos					
		NDT PART 6 TASK:53-10-00-250-841-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
				Ldg		8,500		8,500	6,769 Ldg
53-10-10-001		Internal General Visual Inspection of Cockpit Floor Structure - [GVI]				T	05-20-00, 05-30-60, SMR, STRUCT ED		
	53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
		CAT:ED, NDT PART 5 TASK:53-10-00-211-833-A (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)		Hrs					
				Ldg					
53-10-10-901		GVI - COCKPIT FLOOR STUCTURE GENERAL VISUAL INSPECTION OF SEAT TRACK BEAMS AND CROSS BEAMS AND ATTACHMENTS				T		04-20-00, ALI	≈18-Mar-2045
	53 A/F			Mos					
		NDT PART 5 TASK:53-10-00-211-833-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
				Ldg		8,500		8,500	6,769 Ldg
531140-0101		Nose Radome				RE (O/C)			
	53 A/F			Mos	01-Mar-2018				
	5217-100			Hrs	179.7				
	043			Ldg	145				
53-21-01-901		GVI - CENTER FUSELAGE 1 UPPER SKIN PANEL GENERAL VISUAL INSPECTION OF FRAMES, STRINGERS, SHEAR-CLIPS AND FRAMES SPLICES				T		04-20-00, ALI	≈18-Mar-2045
	53 A/F			Mos					
		NDT PART 5 TASK:53-21-00-211-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
				Ldg		8,500		8,500	6,769 Ldg
53-21-01-902		DET - CENTER FUSELAGE 1 UPPER SKIN PANEL DETAILED INSPECTION OF SKIN AND FASTENERS				T		04-20-00, ALI	≈18-Mar-2045
	53 A/F			Mos					
		NDT PART 5 TASK:53-21-00-214-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
				Ldg		8,500		8,500	6,769 Ldg
53-21-02-901		GVI - CENTER FUSELAGE 1 SIDE SKIN PANEL - GENERAL VISUAL INSPECTION OF FRAMES, STRINGERS, SHEAR-CLIPS AND FRAMES SPLICES				T		04-20-00, ALI	≈18-Mar-2045
	53 A/F			Mos					
		NDT PART 5 TASK:53-21-00-211-831-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
				Ldg		8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
53-21-02-902	DET - CENTER FUSELAGE I SIDE SKIN PANEL DETAILED INSPECTION OF SKIN AND FASTENERS						T 04-20-00, ALI	≈18-Mar-2045
53 A/F			Mos					
	NDT PART 5 TASK:53-21-00-214-831-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
53-21-03-001	Internal General Visual Inspection of Bottom Side of Center Fuselage I Lower Skin Panel - [GVI]						T 05-20-00, 05-30-60, SMR, STRUCT AD, Structures	
53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-21-00-211-802-A (ZONE: 130, 131, 132) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
53-21-03-002	Internal General Visual Inspection of Center Fuselage I Lower Skin Panel - [GVI]						RE 05-20-00, 05-30-40, SMR, STRUCT ED	
53 A/F	05-30-90		Mos	11-Nov-2021	60	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-21-00-211-803-A (ZONE: 130, 131, 132) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272				
			Ldg	968				
53-21-03-901	GVI - CENTER FUSELAGE I LOWER SKIN PANEL GENERAL VISUAL INSPECTION OF FRAMES, STRINGERS, SHEAR-CLIPS AND FRAMES SPLICES						T 04-20-00, ALI	≈18-Mar-2045
53 A/F			Mos					
	NDT PART 5 TASK:53-21-00-211-832-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
53-21-03-902	DET - CENTER FUSELAGE I LOWER SKIN PANEL DETAILED INSPECTION OF SKIN SURFACE AND FASTENERS						T 04-20-00, ALI	≈18-Mar-2045
53 A/F			Mos					
	NDT PART 5 TASK:53-21-00-213-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
53-21-03-903	DET - CENTER FUSELAGE I LOWER SKIN PANEL DETAILED INSPECTION OF SKIN SURFACE AND FASTENERS ADJACENT TO WING FUSELAGE FAIRING STRAP						T 04-20-00, ALI	≈18-Mar-2045
53 A/F			Mos					
	NDT PART 5 TASK:53-21-00-213-832-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
53-21-03-904	SDI - CENTER FUSELAGE I LOWER SKIN PANEL SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF SKIN UNDER WFF STRAPS ATTACHMENTS						T 04-20-00, ALI	≈18-Mar-2045
53 A/F			Mos					
	NDT PART 6 TASK:53-21-00-250-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
53-21-04-001	DET - Internal Detailed Inspection of Center Fuselage I Longitudinal and Circumferential Skin Splices - External Side of Fuselage						T 05-20-00, 05-30-60, STRUCT ED	
53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	NDT PART 5 TASK:53-21-00-213-801-A (ZONE: 131, 132, 231, 232, 233, 234) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
53-21-04-002	DET - Internal Detailed Inspection of Center Fuselage I Longitudinal and Circumferential Skin Splices - Internal Side of Fuselage and Under the Floor						RE 05-20-00, 05-30-90, SMR, STRUCT AD	
53 A/F	05-30-90		Mos	11-Nov-2021	60	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-21-00-213-806-A (ZONE: 131, 132) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272				
			Ldg	968				
53-21-04-003	DET - Internal Detailed Inspection of Center Fuselage I Longitudinal and Circumferential Skin Splices - Internal Side of Fuselage and Above the Floor						T 05-20-00, STRUCT AD	
53 A/F	05-30-60		Mos		120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	NDT PART 5 TASK:53-21-00-213-805-A (ZONE: 231, 232, 233, 234) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
53-21-04-901	DET - CENTER FUSELAGE I LONGITUDINAL AND CIRCUMFERENTIAL SKIN SPLICES DETAILED INSPECTION OF SKIN OUTER SURFACE AND FASTENERS						T 04-20-00, ALI	≈18-Mar-2045
53 A/F			Mos					
	NDT PART 5 TASK:53-21-00-213-801-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
53-21-04-902	DET - CENTER FUSELAGE I LONGITUDINAL AND CIRCUMFERENTIAL SKIN SPLICES DETAILED INSPECTION OF LONGITUDINAL AND CIRCUMFERENTIAL SKIN SPLICES		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-21-00-213-802-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-21-04-903	SDI - CENTER FUSELAGE I LONGITUDINAL AND CIRCUMFERENTIAL SKIN SPLICES SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF SKIN OUTER SURFACE AND FASTENERS WITH WING FUSELAGE FAIRING		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 6 TASK:53-21-00-250-832-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-21-05-001	External General Visual Inspection of Center Fuselage I Passenger Door Cutout Structure - [GVI]		RE 05-20-00, 05-30-40, SMR, STRUCT AD			
53 A/F	05-30-40	Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-21-00-212-801-A (ZONE: 231) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Hrs	1,272			
		Ldg	968			
53-21-05-002	Internal Detailed Inspection of Center Fuselage I Passenger Door Cutout Structure - [DET]		T 05-20-00, 05-30-60, SMR, STRUCT ED			
53 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-21-00-213-803-A (ZONE: 231) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
53-21-05-901	DET - CENTER FUSELAGE PASSENGER DOOR CUTOUT STRUCTURE DETAILED INSPECTION OF SKIN AND FASTENERS		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-21-00-214-832-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-21-05-902	DET - CENTER FUSELAGE PASSENGER DOOR CUTOUT STRUCTURE DETAILED INSPECTION OF DOUBLERS, UPPER BEAMS, LOWER BEAMS, FRAMES, BACK-UP FITTINGS, INTERCOSTALS AND SPLICES - SEARCHING FOR BROKEN ELEMENTS		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-21-00-213-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-21-05-903	DET - CENTER FUSELAGE PASSENGER DOOR CUTOUT STRUCTURE DETAILED INSPECTION OF FRAME 16 WEB NEAR TO STRINGER 13L		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-21-00-213-833-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-21-05-904	DET - CENTER FUSELAGE PASSENGER DOOR CUTOUT STRUCTURE DETAILED INSPECTION OF FRAME 14 WEB NEAR TO STRINGER 11L		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-21-00-213-834-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-21-05-905	DET - CENTER FUSELAGE I PASSENGER DOOR CUTOUT STRUCTURE DETAILED INSPECTION OF DOORSTOP FITTINGS - SEARCHING FOR BROKEN ELEMENTS		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-21-00-213-835-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-21-05-906	SDI - CENTER FUSELAGE I PASSENGER DOOR CUT-OUT STRUCTURE SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF SKIN OUTER SURFACE AND FASTENERS WITH WING FUSELAGE FAIRING		RE (N/A)		04-20-00, ALI	
53 A/F		Mos				
	NDT PART 6 TASK:53-21-00-250-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
53-21-05-907	SDI - CENTER FUSELAGE PASSENGER DOOR CUTOUT STRUCTURE SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF FRAME 16 WEB NEAR TO STRINGER 13L		RE (N/A)		04-20-00, ALI	
53 A/F		Mos				
	NDT PART 6 TASK:53-21-00-250-833-A (SOURCE: AMM Part IV (5613) AWL)	Hrs				
		Ldg				
53-21-06-001	External General Visual Inspection of Center Fuselage I Passenger Window Cutout Surround Structure - [GVI]		RE 05-20-00, 05-30-60, SMR, STRUCT AD			
53 A/F	05-30-60	Mos	11-Nov-2021	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-21-00-212-802-A (ZONE: 231, 232) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Hrs	1,272			
		Ldg	968			
53-21-06-002	DET - Internal Detailed Inspection of Center Fuselage I Passenger Window Cutout Surround Structure		RE 05-20-00, 05-30-60, SMR, STRUCT AD			
53 A/F	05-30-60	Mos	11-Nov-2021	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-21-00-213-804-A (ZONE: 231, 232) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Hrs	1,272			
		Ldg	968			
53-21-06-901	GVI - CENTER FUSELAGE I PASSENGER WINDOW CUTOUT SURROUND STRUCTURES GENERAL VISUAL INSPECTION OF FRAMES, STRINGERS, WINDOW FRAMES (MOLDINGS), SHEAR-CLIPS		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-21-00-211-833-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-21-06-902	DET - CENTER FUSELAGE I PASSENGER WINDOW CUTOUT SURROUND STRUCTURES DETAILED INSPECTION OF SKIN AND FASTENERS		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-21-00-214-833-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-21-07-001	Internal General Visual Inspection of Center Fuselage I Passenger Cabin Floor Structure - [GVI]		T 05-20-00, 05-30-60, SMR, STRUCT ED			
53 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-21-00-211-801-A (ZONE: 130, 131, 132) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
53-22-01-901	DET - CENTER FUSELAGE II UPPER SKIN PANEL DETAILED INSPECTION OF SKIN AND FASTENERS		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-22-00-214-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-22-01-902	GVI - CENTER FUSELAGE II UPPER SKIN PANEL GENERAL VISUAL INSPECTION OF FRAMES, STRINGERS, SHEAR-CLIPS AND FRAMES SPLICES		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-22-00-211-835-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-22-02-001	GVI - Internal General Visual Inspection of Center Fuselage II Side Skin Panel - External Side of Fuselage		T 05-20-00, 05-30-60, STRUCT AD			
53 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	NDT PART 5 TASK:53-22-00-211-806-A (ZONE: 241, 242) (SOURCE: AMM Part III (5613) SMR)	Hrs	0			
		Ldg	0			
53-22-02-002	Internal General Visual Inspection of Center Fuselage II Side Skin Panel (Low-Clustered Area) - [GVI]		T 05-20-00, 05-30-60, SMR, STRUCT AD			
53 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-22-00-211-811-A (ZONE: 241, 242) (SOURCE: AMM Part III (5613) SMR)	Hrs	0			
		Ldg	0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
53-22-02-007	GVI - Internal General Visual Inspection of Center Fuselage II Side Skin Panel (High-Clustered Area)				T 05-20-00, 05-30-90, SMR, STRUCT ED	
53 A/F	05-30-90					
	NDT PART 5 TASK:53-22-00-211-812-A (ZONE: 241, 242) (SOURCE: AMM Part III (5613) SMR)	Mos	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
		Hrs				
		Ldg				
53-22-02-901	DET - CENTER FUSELAGE II SIDE SKIN PANEL DETAILED INSPECTION OF SKIN SURFACE AND FASTENERS		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-22-00-213-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-22-02-902	GVI - CENTER FUSELAGE II SIDE SKIN PANEL - GENERAL VISUAL INSPECTION OF FRAMES, STRINGERS, SHEAR-CLIPS AND FRAMES SPLICES		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-22-00-211-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-22-02-903	DET - CENTER FUSELAGE II SIDE SKIN PANEL DETAILED INSPECTION (FUSELAGE INTERNAL SIDE) OF SKIN SURFACE AND FASTENERS		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-22-00-213-839-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-22-02-904	DET - CENTER FUSELAGE II SIDE SKIN PANEL DETAILED INSPECTION (FUSELAGE INTERNAL SIDE) OF SKIN SURFACE AND FASTENERS		RE (N/A)		04-20-00, ALI	
53 A/F		Mos				
	NDT PART 5 TASK:53-22-00-213-839-A (SOURCE: AMM Part IV (5613) AWL)	Hrs				
		Ldg				
53-22-02-905	DET - CENTER FUSELAGE II SIDE SKIN PANEL DETAILED INSPECTION OF SKIN SURFACE AND FASTENERS		RE (N/A)		04-20-00, ALI	
53 A/F		Mos				
	NDT PART 5 TASK:53-22-00-213-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs				
		Ldg				
53-22-03-001	Internal General Visual Inspection of Bottom Side of Center Fuselage II Lower Skin Panel - [GVI]				T 05-20-00, 05-30-90, SMR, STRUCT ED	
53 A/F	05-30-90					
	CAT:ED, NDT PART 5 TASK:53-22-00-211-802-A (ZONE: 140, 141, 142) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
		Hrs	0			
		Ldg	0			
53-22-03-002	Internal General Visual Inspection of Center Fuselage II Lower Skin Panel - [GVI]				T 05-20-00, 05-30-90, SMR, STRUCT ED	
53 A/F	05-30-90					
	CAT:ED, NDT PART 5 TASK:53-22-00-211-803-A (ZONE: 140, 141, 142) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
		Hrs	0			
		Ldg	0			
53-22-03-901	DET - CENTER FUSELAGE II LOWER SKIN PANEL - DETAILED INSPECTION OF SKIN SURFACE AND FASTENERS		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-22-00-213-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-22-03-902	GVI - CENTER FUSELAGE II LOWER SKIN PANEL - GENERAL VISUAL INSPECTION OF FRAMES, STRINGERS AND SHEAR-CLIPS		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-22-00-211-832-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-22-03-903	DET - CENTER FUSELAGE II LOWER SKIN PANEL - DETAILED INSPECTION OF SKIN SURFACE AND FASTENERS		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-22-00-213-840-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg

Task No	Description					CW	REQ	TOL	Categories	Time	
SEQ	PN/SN								DUE	Remaining	
53-22-04-001		DET - External Detailed Inspection of Center Fuselage II Longitudinal Skin Splices							T 05-20-00, 05-30-60, SMR, STRUCT AD		
 53 A/F	05-30-60			Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)		
CAT:AD, NDT PART 5 TASK:53-22-00-214-801-A (ZONE: 140, 141, 142, 240, 241, 242, 243, 244) (SOURCE: AMM Part III (5613) SMR)			Hrs	0							
			Ldg	0							
53-22-04-002		DET - Internal Detailed Inspection of Center Fuselage II Longitudinal Skin Splices							T 05-20-00, 05-30-60, SMR, STRUCT AD		
 53 A/F	05-30-60			Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)		
CAT:AD, NDT PART 5 TASK:53-22-00-213-801-A (ZONE: 140, 141, 142, 240, 241, 242, 243, 244) (SOURCE: AMM Part III (5613) SMR)			Hrs	0							
			Ldg	0							
53-22-04-901		DET - CENTER FUSELAGE II LONGITUDINAL SKIN SPLICES DETAILED INSPECTION OF SKIN SURFACE AND FASTENERS							T	04-20-00, ALI	≈18-Mar-2045
 53 A/F				Mos							
NDT PART 5 TASK:53-22-00-214-801-A (SOURCE: AMM Part IV (5613) AWL)			Hrs		12,750			12,750	10,483.2 Hrs		
Note: NOTE: This task is applicable only aircraft with emergency exit hatch in the lavatory area.			Ldg		8,500			8,500	6,769 Ldg		
53-22-04-902		DET - CENTER FUSELAGE II LONGITUDINAL SKIN SPLICES DETAILED INSPECTION OF LONGITUDINAL SPLICES							T	04-20-00, ALI	≈18-Mar-2045
 53 A/F				Mos							
NDT PART 5 TASK:53-22-00-213-801-A (SOURCE: AMM Part IV (5613) AWL)			Hrs		12,750			12,750	10,483.2 Hrs		
Note: NOTE: This task is applicable only aircraft with emergency exit hatch in the lavatory area.			Ldg		8,500			8,500	6,769 Ldg		
53-22-04-903		SDI - CENTER FUSELAGE II LONGITUDINAL SKIN SPLICES SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF SKIN UNDER WING FUSELAGE FAIRING							T	04-20-00, ALI	≈18-Mar-2045
 53 A/F				Mos							
NDT PART 6 TASK:53-22-00-250-830-A (SOURCE: AMM Part IV (5613) AWL)			Hrs		12,750			12,750	10,483.2 Hrs		
			Ldg		8,500			8,500	6,769 Ldg		
53-22-04-904		DET - CENTER FUSELAGE II LONGITUDINAL SKIN SPLICES DETAILED INSPECTION OF SKIN SURFACE AND FASTENERS							T	04-20-00, ALI	≈18-Mar-2045
 53 A/F				Mos							
NDT PART 5 TASK:53-22-00-214-802-A (SOURCE: AMM Part IV (5613) AWL)			Hrs		12,750			12,750	10,483.2 Hrs		
Note: NOTE: This task is applicable only aircraft with emergency exit hatch in the passenger cabin area.			Ldg		8,500			8,500	6,769 Ldg		
53-22-04-905		DET - CENTER FUSELAGE II LONGITUDINAL SKIN SPLICES DETAILED INSPECTION OF LONGITUDINAL SPLICES							T	04-20-00, ALI	≈18-Mar-2045
 53 A/F				Mos							
NDT PART 5 TASK:53-22-00-213-808-A (SOURCE: AMM Part IV (5613) AWL)			Hrs		12,750			12,750	10,483.2 Hrs		
Note: NOTE: This task is applicable only aircraft with emergency exit hatch in the passenger cabin area.			Ldg		8,500			8,500	6,769 Ldg		
53-22-05-001		GVI - External General Visual Inspection of Center Fuselage II Emergency Door Cutout Structure							RE 05-20-00, 05-30-40, SMR, STRUCT AD		
 53 A/F	05-30-40			Mos	11-Nov-2021	60	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)		
CAT:AD, NDT PART 5 TASK:53-22-00-212-802-A (ZONE: 242) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)			Hrs		1,272						
			Ldg		968						
53-22-05-002		DET - Internal Detailed Inspection of Center Fuselage II Emergency Door Cutout Structure							T 05-20-00, 05-30-60, SMR, STRUCT AD		
 53 A/F	05-30-60			Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)		
CAT:AD, NDT PART 5 TASK:53-22-00-213-802-A (ZONE: 242) (SOURCE: AMM Part III (5613) SMR)			Hrs		0						
			Ldg		0						
53-22-05-901		DET - CENTER FUSELAGE II EMERGENCY DOOR CUTOUT STRUCTURE DETAILED INSPECTION OF SKIN AND FASTENERS							T	04-20-00, ALI	≈18-Mar-2045
 53 A/F				Mos							
NDT PART 5 TASK:53-22-00-214-831-A (SOURCE: AMM Part IV (5613) AWL)			Hrs		12,750			12,750	10,483.2 Hrs		
			Ldg		8,500			8,500	6,769 Ldg		

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
53-22-05-902	DET - CENTER FUSELAGE II EMERGENCY DOOR CUTOUT STRUCTURE DETAILED INSPECTION OF DOUBLER, FRAMES, UPPER/ LOWER BEAMS, INTERCOSTALS, SPLICES AND ATTACHMENTS		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-22-00-213-832-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-22-05-903	SDI - CENTER FUSELAGE II EMERGENCY DOOR CUTOUT STRUCTURE SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF THE SKIN SURROUNDING CUTOUT EDGE - REGION A		RE (N/A)		04-20-00, ALI	
53 A/F		Mos				
	NDT PART 6 TASK:53-22-00-250-834-A (SOURCE: AMM Part IV (5613) AWL)	Hrs				
		Ldg				
53-22-06-001	GVI - External General Visual Inspection of Center Fuselage II Passenger Window Cutout Surround Structure		RE 05-20-00, 05-30-60, SMR, STRUCT AD			
53 A/F	05-30-60	Mos	11-Nov-2021	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-22-00-212-803-A (ZONE: 241, 242) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Hrs	1,272			
		Ldg	968			
53-22-06-002	DET - Internal Detailed Inspection of Center Fuselage II Passenger Window Cutout Surround Structure		RE 05-20-00, 05-30-60, SMR, STRUCT AD			
53 A/F	05-30-60	Mos	11-Nov-2021	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-22-00-213-803-A (ZONE: 241, 242) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Hrs	1,272			
		Ldg	968			
53-22-06-901	GVI - CENTER FUSELAGE II PASSENGER WINDOW CUTOUT SURROUND STRUCTURES GENERAL VISUAL INSPECTION OF FRAMES, STRINGERS, WINDOW FRAMES (MOLDINGS), SHEAR-CLIPS		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-22-00-211-833-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-22-06-902	DET - CENTER FUSELAGE II PASSENGER WINDOW CUTOUT SURROUND STRUCTURES DETAILED INSPECTION OF SKIN AND FASTENERS		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-22-00-214-832-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-22-07-001	Internal General Visual Inspection of Center Fuselage II Passenger Cabin Floor Structure - [GVI]		T 05-20-00, 05-30-60, SMR, STRUCT ED			
53 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-22-00-211-804-A (ZONE: 140, 141, 142) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
53-22-08-001	Internal Detailed Inspection of Center Fuselage II Machined Frames and Attachments To Stub Side Fittings - [DET]		T 05-20-00, 05-30-60, SMR, STRUCT AD			
53 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-22-00-213-804-A (ZONE: 141, 142, 241, 242) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
53-22-08-901	GVI - CENTER FUSELAGE II MACHINED FRAMES AND ATTACHMENTS TO STUB SIDE FITTING GENERAL VISUAL INSPECTION OF MACHINED FRAMES AND ATTACHMENTS TO STUB SIDE FITTINGS		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-22-00-211-834-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-22-08-902	DET - CENTER FUSELAGE II MACHINED FRAMES AND ATTACHMENTS TO STUB SIDE FITTING DETAILED INSPECTION OF SKIN SURFACE		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-22-00-213-834-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
53-22-08-903		DET - CENTER FUSELAGE II MACHINED FRAMES AND ATTACHMENTS TO STUB SIDE FITTING DETAILED INSPECTION OF SKIN SURFACE						T	04-20-00, ALI	≈18-Mar-2045
	53 A/F			Mos						
		NDT PART 5 TASK:53-22-00-213-835-A (SOURCE: AMM Part IV (5613) AWL)		Hrs			12,750		12,750	10,483.2 Hrs
				Ldg			8,500		8,500	6,769 Ldg
53-22-08-904		SDI - CENTER FUSELAGE II MACHINED FRAMES AND ATTACHMENTS TO STUB SIDE FITTING SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF SKIN						T	04-20-00, ALI	≈18-Mar-2045
	53 A/F			Mos						
		NDT PART 6 TASK:53-22-00-250-831-A (SOURCE: AMM Part IV (5613) AWL)		Hrs			12,750		12,750	10,483.2 Hrs
				Ldg			8,500		8,500	6,769 Ldg
53-22-08-905		SDI - CENTER FUSELAGE II MACHINED FRAMES AND ATTACHMENTS TO STUB SIDE FITTING SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF SKIN						RE (N/A)	04-20-00, ALI	
	53 A/F			Mos						
		NDT PART 6 TASK:53-22-00-250-836-A (SOURCE: AMM Part IV (5613) AWL)		Hrs						
				Ldg						
53-22-09-001		DET - Internal Detailed Inspection of Center Fuselage II Lower Skin To Wing Stub Attachments (Under Cockpit Floor)							RE 05-20-00, 05-30-40, SMR, STRUCT AD	
	53 A/F	05-30-40		Mos	11-Nov-2021	60		-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
		CAT:AD, NDT PART 5 TASK:53-22-00-213-805-A (ZONE: 140, 141, 142, 143, 1431, 144, 1441, 145, 146) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs		1,272				
				Ldg		968				
53-22-09-002		GVI - Internal General Visual Inspection of Center Fuselage II Bottom Side of Lower Skin To Wing Stub Attachments (Internal Wing to Fuselage Fairing)							T 05-20-00, 05-30-90, SMR, STRUCT ED	
	53 A/F	05-30-90		Mos	26-Oct-2016	120		-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
		CAT:ED, NDT PART 5 TASK:53-22-00-211-805-A (ZONE: 140, 141, 142, 143, 144, 145, 146, 1431, 1441) (SOURCE: AMM Part III (5613) SMR)		Hrs		0				
				Ldg		0				
53-22-09-901		DET - CENTER FUSELAGE II LOWER SKIN TO WING STUB ATTACHMENTS DETAILED INSPECTION OF MACHINED SPLICES AND FASTENERS AT LOWER SKIN TO WING STUB ATTACHMENTS						T	04-20-00, ALI	≈18-Mar-2045
	53 A/F			Mos						
		NDT PART 5 TASK:53-22-00-213-838-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750			12,750	10,483.2 Hrs
				Ldg		8,500			8,500	6,769 Ldg
53-22-10-001		Internal Detailed Inspection of Center Fuselage II To Wing Stub Splices - [DET]							T 05-20-00, 05-30-60, SMR, STRUCT AD	
	53 A/F	05-30-60		Mos	26-Oct-2016	120		-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
		CAT:AD, NDT PART 5 TASK:53-22-00-213-806-A (ZONE: 140, 141, 142, 143, 144, 145, 146) (SOURCE: AMM Part III (5613) SMR)		Hrs						
				Ldg						
53-22-10-901		DET - CENTER FUSELAGE II TO WING STUB SPLICES DETAILED INSPECTION OF SIDE SPLICES AND FASTENERS CLOSE TO SPAR II						T	04-20-00, ALI	≈18-Mar-2045
	53 A/F			Mos						
		NDT PART 5 TASK:53-22-00-213-836-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750			12,750	10,483.2 Hrs
				Ldg		8,500			8,500	6,769 Ldg
53-22-10-902		DET - CENTER FUSELAGE II TO WING STUB SPLICES DETAILED INSPECTION OF SIDE SPLICES AND FASTENERS						T	04-20-00, ALI	≈18-Mar-2045
	53 A/F			Mos						
		NDT PART 5 TASK:53-22-00-213-837-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750			12,750	10,483.2 Hrs
				Ldg		8,500			8,500	6,769 Ldg
53-22-10-903		SDI - CENTER FUSELAGE II TO WING STUB SPLICES SPECIAL DETAILED INSPECTION (EDDY CURRENT) - L SPLICE FASTENED WITH SKIN AND C SPLICE						T	04-20-00, ALI	≈18-Mar-2045
	53 A/F			Mos						
		NDT PART 6 TASK:53-22-00-250-832-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750			12,750	10,483.2 Hrs
				Ldg		8,500			8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
53-22-11-001	External General Visual Inspection of Center Fuselage II Oxygen Access Cutout - [GVI]				T 05-20-00, 05-30-60, SMR, STRUCT ED	
53 A/F	05-30-60					
	CAT:ED, NDT PART 5 TASK:53-22-00-212-801-A (ZONE: 242) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
		Hrs				
		Ldg				
53-22-11-002	Internal Detailed Inspection of Center Fuselage II Oxygen Access Cutout - [DET]				T 05-20-00, 05-30-60, SMR, STRUCT ED	
53 A/F	05-30-60					
	CAT:ED, NDT PART 5 TASK:53-22-00-213-807-A (ZONE: 242) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
		Hrs				
		Ldg				
53-22-11-901	DET - CENTER FUSELAGE II OXYGEN ACCESS CUTOUT DETAILED INSPECTION OF SKIN AND FASTENERS				T	04-20-00, ALI ≈18-Mar-2045
53 A/F						
	NDT PART 5 TASK:53-22-00-214-833-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-22-11-902	DET - CENTER FUSELAGE II OXYGEN ACCESS CUTOUT DETAILED INSPECTION OF DOUBLERS, SPLICES, FRAMES, SHEAR-CLIPS, STRINGERS AND MACHINED CUTOUT BOX				T	04-20-00, ALI ≈18-Mar-2045
53 A/F						
	NDT PART 5 TASK:53-22-00-213-833-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-22-11-903	SDI - CENTER FUSELAGE II OXYGEN ACCESS CUTOUT - SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) - DOUBLER OVER THE OXYGEN ACCESS CUTOUT				T	04-20-00, ALI ≈18-Mar-2045
53 A/F						
	NDT PART 6 TASK:53-22-00-250-833-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-22-11-904	SDI - CENTER FUSELAGE II OXYGEN ACCESS CUTOUT - SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) - DOUBLER OVER THE OXYGEN ACCESS CUTOUT				RE (N/A)	04-20-00, ALI
53 A/F						
	NDT PART 6 TASK:53-22-00-250-833-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs				
		Ldg				
53-22-11-905	SDI - CENTER FUSELAGE II OXYGEN ACCESS CUTOUT SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) - OXYGEN ACCESS DOUBLER CORNER				T	04-20-00, ALI ≈18-Mar-2045
53 A/F						
	NDT PART 6 TASK:53-22-00-250-835-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-22-11-906	SDI - CENTER FUSELAGE II OXYGEN ACCESS CUTOUT SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) - OXYGEN ACCESS DOUBLER CORNER				RE (N/A)	04-20-00, ALI
53 A/F						
	NDT PART 6 TASK:53-22-00-250-835-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs				
		Ldg				
53-22-11-907	DET - CENTER FUSELAGE II OXYGEN ACCESS CUTOUT DETAILED INSPECTION OF DOUBLERS, SPLICES, FRAMES, SHEAR-CLIPS, STRINGERS AND MACHINED CUTOUT BOX				RE (N/A)	04-20-00, ALI
53 A/F						
	NDT PART 5 TASK:53-22-00-213-833-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs				
		Ldg				
53-23-00-901	DET - FORWARD TANK DETAILED INSPECTION OF THE INTERNAL STRUCTURAL ELEMENTS				RE (N/A)	04-20-00, ALI
53 A/F						
	NDT PART 5 TASK:53-23-00-213-830-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs				
		Ldg				
53-23-00-902	DET - FORWARD TANK DETAILED INSPECTION OF THE EXTERNAL STRUCTURAL ELEMENTS				RE (N/A)	04-20-00, ALI
53 A/F						
	NDT PART 5 TASK:53-23-00-213-831-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs				
		Ldg				

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
53-24-00-901	DET - VENTRAL TANK DETAILED INSPECTION OF THE INTERNAL STRUCTURAL ELEMENTS			RE (N/A)		04-20-00, ALI	
53 A/F		Mos					
	NDT PART 5 TASK:53-24-00-213-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs					
		Ldg					
53-24-00-902	DET - VENTRAL TANK DETAILED INSPECTION OF TANK EXTERIOR STRUCTURAL ELEMENTS			RE (N/A)		04-20-00, ALI	
53 A/F		Mos					
	NDT PART 5 TASK:53-24-00-213-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs					
		Ldg					
53-30-01-001	External General Visual Inspection of Aft Fuselage Upper Skin Panel - [GVI]				T 05-20-00, 05-30-60, SMR, STRUCT ED		
53 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)	
	CAT:ED, NDT PART 5 TASK:53-30-00-212-801-A (ZONE: 317, 318) (SOURCE: AMM Part III (5613) SMR)	Hrs					
		Ldg					
53-30-01-002	Internal Detailed Inspection of Aft Fuselage Upper Skin Panel - [DET]				T 05-20-00, 05-30-90, SMR, STRUCT ED		
53 A/F	05-30-90	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)	
	CAT:ED, NDT PART 5 TASK:53-30-00-213-801-A (ZONE: 317, 318) (SOURCE: AMM Part III (5613) SMR)	Hrs	0				
		Ldg	0				
53-30-01-901	DET - AFT FUSELAGE UPPER SKIN PANEL (FR37-FR50)/ (STGR7L-STGR7R) DETAILED INSPECTION OF SKIN BETWEEN FRAMES 37 AND 50, STRINGERS 7L AND 7R			T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos					
	NDT PART 5 TASK:53-30-00-214-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750			12,750	10,483.2 Hrs
		Ldg	8,500			8,500	6,769 Ldg
53-30-01-902	DET - AFT FUSELAGE UPPER SKIN PANEL (FR37-FR50)/ (STGR7L-STGR7R) DETAILED INSPECTION OF ALL FUSELAGE COMPONENTS BETWEEN FRAMES 37 AND 50, STRINGERS 7L AND 7R			T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos					
	NDT PART 5 TASK:53-30-00-213-801-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750			12,750	10,483.2 Hrs
		Ldg	8,500			8,500	6,769 Ldg
53-30-02-001	External General Visual Inspection of Aft Fuselage Side Skin Panel - [GVI]				T 05-20-00, 05-30-60, SMR, STRUCT ED		
53 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)	
	CAT:ED, NDT PART 5 TASK:53-30-00-212-802-A (ZONE: 315, 316) (SOURCE: AMM Part III (5613) SMR)	Hrs					
		Ldg					
53-30-02-002	Internal Detailed Inspection of Aft Fuselage Side Skin Panel - [DET]				T 05-20-00, 05-30-90, SMR, STRUCT ED		
53 A/F	05-30-90	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)	
	CAT:ED, NDT PART 5 TASK:53-30-00-213-802-A (ZONE: 315, 316) (SOURCE: AMM Part III (5613) SMR)	Hrs	0				
		Ldg	0				
53-30-02-003	Special Detailed Inspection (Borescope) of Aft Fuselage Side Skin Panel - Behind Rotor Burst Shields - [SDI]				T 05-20-00, 05-30-90, SMR, STRUCT ED		
53 A/F	05-30-90	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)	
	CAT:ED, NDT PART 5 TASK:53-30-00-290-801-A (ZONE: 315, 316) (SOURCE: AMM Part III (5613) SMR)	Hrs	0				
		Ldg	0				
53-30-02-901	DET - AFT FUSELAGE SIDE SKIN PANEL (FR37FR50)/ (STGR7L-STGR15L, STGR7R-STGR15R) DETAILED INSPECTION OF AFT FUSELAGE SIDE SKIN PANEL BETWEEN FRAMES 37 AND 50, AND BETWEEN STRINGERS 7L AND 15L, 7R AND 15R			T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos					
	NDT PART 5 TASK:53-30-00-214-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750			12,750	10,483.2 Hrs
		Ldg	8,500			8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
53-30-02-902	DET - AFT FUSELAGE SIDE SKIN PANEL (FR37FR50)/ (STGR7L-STGR15L, STGR7R-STGR15R) DETAILED INSPECTION OF AFT FUSELAGE SIDE SKIN PANEL BETWEEN FRAMES 37 AND 50, AND BETWEEN STRINGERS 7L AND 15L, 7R AND 15R				T 04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-30-00-213-802-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-30-03-002	Internal Detailed Inspection of Aft Fuselage Lower Skin Panel - [DET]				T 05-20-00, 05-30-90, SMR, STRUCT ED	
53 A/F	05-30-90	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-30-00-213-803-A (ZONE: 313, 314) (SOURCE: AMM Part III (5613) SMR)	Hrs	0			
		Ldg	0			
53-30-03-901	DET - AFT FUSELAGE LOWER SKIN PANEL (FR37FR42)/ (STR14R14L) DETAILED INSPECTION OF AFT FUSELAGE LOWER SKIN PANEL BETWEEN FRAMES 37 AND 42, STRINGERS 14L AND 14R				T 04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-30-00-213-837-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-30-03-902	DET - AFT FUSELAGE LOWER SKIN PANEL (FR37-FR42)/ (STGR14L-STGR14R) DETAILED INSPECTION OF AFT FUSELAGE LOWER SKIN PANEL BETWEEN FRAMES 37 AND 42, STRINGERS 14L AND 14R				T 04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-30-00-213-803-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-30-04-001	External Detailed Inspection of Aft Fuselage Longitudinal and Circumferential Skin Splices - [DET]				T 05-20-00, 05-30-60, SMR, STRUCT AD	
53 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-30-00-214-801-A (ZONE: 313, 314, 315, 316, 317, 318) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
53-30-04-002	Internal Detailed Inspection of Aft Fuselage Longitudinal and Circumferential Skin Splices - [DET]				T 05-20-00, 05-30-90, SMR, STRUCT ED	
53 A/F	05-30-90	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-30-00-213-804-A (ZONE: 313, 314, 315, 316, 317, 318) (SOURCE: AMM Part III (5613) SMR)	Hrs	0			
		Ldg	0			
53-30-04-901	DET - AFT FUSELAGE LONGITUDINAL AND CIRCUMFERENTIAL SKIN SPLICES DETAILED INSPECTION OF SKIN AT AFT FUSELAGE SKIN JUNCTION AREAS				T 04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-30-00-213-838-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-30-04-902	DET - AFT FUSELAGE LONGITUDINAL AND CIRCUMFERENTIAL SKIN SPLICES DETAILED INSPECTION OF SKIN AND SPLICES AT AFT FUSELAGE SKIN JUNCTION AREAS				T 04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-30-00-213-804-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-30-05-002	Internal Detailed Inspection of Aft Fuselage Cargo Door Cutout Structure - [DET]				T 05-20-00, 05-30-60, SMR, STRUCT ED	
53 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-30-00-213-805-A (ZONE: 315) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
53-30-05-901	DET - AFT FUSELAGE BAGGAGE DOOR CUTOUT STRUCTURE (FR40-FR45)/(STGR10L-STGR16L) DETAILED INSPECTION OF SKIN AND FASTENERS AT THE BAGGAGE DOOR SURROUNDING STRUCTURE BETWEEN FRAMES 40 AND 45, STRINGERS 10L AND 16L				T 04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-30-00-214-835-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
53-30-05-902	DET - AFT FUSELAGE BAGGAGE DOOR CUTOUT STRUCTURE (FR40-FR45)/(STGR10L-STGR16L) DETAILED INSPECTION OF BAGGAGE DOOR SURROUNDING STRUCTURE BETWEEN FRAMES 40 AND 45, STRINGERS 10L AND 16L		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-30-00-213-839-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-30-06-001	Internal Detailed Inspection of Aft Fuselage to Pylon Cutout Structure - [DET]		T 05-20-00, 05-30-90, SMR, STRUCT		ED	
53 A/F	05-30-90	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-30-00-213-806-A (ZONE: 315, 316, 317, 318) (SOURCE: AMM Part III (5613) SMR)	Hrs	0			
		Ldg	0			
53-30-06-002	External General Visual Inspection of Aft Fuselage to Pylon Cutout Structure - [GVI]		T 05-20-00, 05-30-60, SMR, STRUCT		ED	
53 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-30-00-212-803-A (ZONE: 315, 316, 317, 318) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
53-30-06-901	DET - AFT FUSELAGE TO PYLON CUTOUT STRUCTURE (FR36-FR38)/(STGR07L-STGR08L, STGR07R- STGR08R) AND (FR38-FR50)/(STGR06L- STGR10L,STGR06R-STGR10R) DETAILED INSPECTION OF SKIN AND DOUBLER AT AFT FUSELAGE TO PYLON CUT OUTS BETWEEN FRAMES 36 AND 38, AND BETWEEN STRINGERS 7L AND 8L, 7R AND 8R, AND ALSO BETWEEN FRAMES 38 AND 50, AND BETWEEN STRINGERS 6L AND 10L, 6R AND 10R		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-30-00-213-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-30-06-902	DET - AFT FUSELAGE TO PYLON CUTOUT STRUCTURE (FR36-FR38)/(STGR07L-STGR08L, STGR07R- STGR08R) AND (FR38-FR50)/(STGR06L- STGR10L,STGR06R-STGR10R) DETAILED INSPECTION OF SKIN AND DOUBLER AT AFT FUSELAGE TO PYLON CUT OUTS BETWEEN FRAMES 36 AND 38, AND BETWEEN STRINGERS 7L AND 8L, 7R AND 8R, AND ALSO BETWEEN FRAMES 38 AND 50, AND BETWEEN STRINGERS 6L AND 10L, 6R AND 10R		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-30-00-214-832-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-30-07-001	Internal Detailed Inspection of Upper Side of Aft Fuselage Vertical Stabilizer Connection - [DET]		T 05-20-00, 05-30-90, SMR, STRUCT		ED	
53 A/F	05-30-90	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-30-00-213-807-A (ZONE: 317, 318) (SOURCE: AMM Part III (5613) SMR)	Hrs	0			
		Ldg	0			
53-30-07-002	Internal Detailed Inspection of Bottom Side of Aft Fuselage Vertical Stabilizer Connection - [DET]		T 05-20-00, 05-30-90, SMR, STRUCT		ED	
53 A/F	05-30-90	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-30-00-213-808-A (ZONE: 317, 318) (SOURCE: AMM Part III (5613) SMR)	Hrs	0			
		Ldg	0			
53-30-07-901	DET - AFT FUSELAGE VERTICAL STABILIZER CONNECTION (03R03L) (FR43FR50) - DETAILED INSPECTION OF FUSELAGE REGION SURROUNDING TO VT ATTACHMENTAFT FUSELAGE VERTICAL STABILIZER CONNECTION (FR43-FR50)/(STGR03L-STGR03R) DETAILED INSPECTION OF FUSELAGE REGION SURROUNDING TO VT ATTACHMENT BETWEEN FRAMES 43 AND 50, STRINGERS 3L AND 3R		T		04-20-00, ALI	≈18-Mar-2045
53 A/F		Mos				
	NDT PART 5 TASK:53-30-00-213-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
53-30-08-001	Internal Detailed Inspection of Aft Fuselage Machined Frame 49 - [DET]		T 05-20-00, 05-30-90, SMR, STRUCT		ED	
53 A/F	05-30-90	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-30-00-213-809-A (ZONE: 313, 314, 315, 316, 317, 318) (SOURCE: AMM Part III (5613) SMR)	Hrs	0			
		Ldg	0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
53-30-08-901 53 A/F	DET - AFT FUSELAGE MACHINED FRAME 49 - DETAILED INSPECTION OF FRAME 49 AND STRUCTURAL COMPONENTS CONNECTED TO IT			T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:53-30-00-213-833-A (SOURCE: AMM Part IV (5613) AWL)	Mos					
		Hrs		12,750		12,750	10,483.2 Hrs
		Ldg		8,500		8,500	6,769 Ldg
53-30-08-902 53 A/F	DET - AFT FUSELAGE MACHINED FRAME 49 DETAILED INSPECTION OF SKIN AT REGION SURROUNDING TO FRAME 49			T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:53-30-00-214-833-A (SOURCE: AMM Part IV (5613) AWL)	Mos					
		Hrs		12,750		12,750	10,483.2 Hrs
		Ldg		8,500		8,500	6,769 Ldg
53-30-09-001 53 A/F	DET - Internal Detailed Inspection of Aft Fuselage Pressure Bulkhead Ring and Aft To Center Fuselage Circumferential Splice (Pressurized Area)			RE 05-20-00, 05-30-90, SMR, STRUCT ED			
	05-30-90	Mos	11-Nov-2021	60	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-30-00-213-815-A (ZONE: 245, 246, 313, 314, 315, 316, 317, 318) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Hrs		1,272			
		Ldg		968			
53-30-09-002 53 A/F	Internal Detailed Inspection of Aft Fuselage Pressure Bulkhead Ring and Aft To Center Fuselage Circumferential Splice (Unpressurized Area) - [DET]			RE 05-20-00, 05-30-40, SMR, STRUCT AD			
	05-30-40	Mos	11-Nov-2021	60	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-30-00-213-811-A (ZONE: 311, 312, 313, 314, 315, 316, 317, 318) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Hrs		1,272			
		Ldg		968			
53-30-09-003 53 A/F	Internal Detailed Inspection of Aft Fuselage Pressure Bulkhead Ring and Aft To Center Fuselage Circumferential Splice From Frame 35 To 37 - [DET]			T 05-20-00, 05-30-60, SMR, STRUCT AD			
	05-30-60	Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-30-00-213-812-A (ZONE: 245, 246, 311, 312) (SOURCE: AMM Part III (5613) SMR)	Hrs					
		Ldg					
53-30-09-901 53 A/F	SDI - AFT FUSELAGE PRESSURE BULKHEAD RING AND AFT TO CENTER FUSELAGE CIRCUNFERENCIAL SPLICE (FR35-FR37) SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF THE RING BETWEEN FRAMES 35 AND 37			T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 6 TASK:53-30-00-250-830-A (SOURCE: AMM Part IV (5613) AWL)	Mos					
		Hrs		12,750		12,750	10,483.2 Hrs
		Ldg		8,500		8,500	6,769 Ldg
53-30-09-902 53 A/F	DET - AFT FUSELAGE PRESSURE BULKHEAD RING AND AFT TO CENTER FUSELAGE CIRCUNFERENCIAL SPLICE (FR35-FR37) DETAILED INSPECTION OF SKIN SPLICE AND SKIN AT CENTER FUSELAGE JUNCTION (PRESSURIZED AREA) BETWEEN FRAMES 35 AND 37			T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:53-30-00-213-810-A (SOURCE: AMM Part IV (5613) AWL)	Mos					
		Hrs		12,750		12,750	10,483.2 Hrs
		Ldg		8,500		8,500	6,769 Ldg
53-30-09-903 53 A/F	DET - AFT FUSELAGE PRESSURE BULKHEAD RING AND AFT TO CENTER FUSELAGE CIRCUNFERENCIAL SPLICE (FR35-FR37) DETAILED INSPECTION OF SKIN SPLICE AND SKIN AT CENTER FUSELAGE JUNCTION (NONPRESSURIZED AREA) BETWEEN FRAMES 35 AND 37			T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:53-30-00-213-811-A (SOURCE: AMM Part IV (5613) AWL)	Mos					
		Hrs		12,750		12,750	10,483.2 Hrs
		Ldg		8,500		8,500	6,769 Ldg
53-30-09-904 53 A/F	DET - AFT FUSELAGE PRESSURE BULKHEAD RING AND AFT TO CENTER FUSELAGE CIRCUNFERENCIAL SPLICE (FR35-FR37) DETAILED INSPECTION OF SKIN AT CENTER FUSELAGE JUNCTION BETWEEN FRAMES 35 AND 37			T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:53-30-00-213-812-A (SOURCE: AMM Part IV (5613) AWL)	Mos					
		Hrs		12,750		12,750	10,483.2 Hrs
		Ldg		8,500		8,500	6,769 Ldg
53-30-10-001 53 A/F	Internal Detailed Inspection of Unpressurized Area of Aft Fuselage Composite Pressure Bulkhead - [DET]			T 05-20-00, 05-30-60, SMR, STRUCT AD			
	05-30-60	Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-30-00-213-814-A (ZONE: 311, 312) (SOURCE: AMM Part III (5613) SMR)	Hrs					
		Ldg					

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
53-30-10-002	Internal Detailed Inspection of Pressurized Area of Aft Fuselage Composite Pressure Bulkhead - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT AD	
53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:53-30-00-213-813-A (ZONE: 245, 246) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
53-30-10-901	DET - AFT FUSELAGE COMPOSITE PRESSURE BULKHEAD DETAILED INSPECTION OF COMPOSITE PANEL (FORWARD SIDE OF PRESSURE BULKHEAD)						T 04-20-00, ALI	≈18-Mar-2045
53 A/F			Mos					
	NDT PART 5 TASK:53-30-00-213-813-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
53-30-10-902	DET - AFT FUSELAGE COMPOSITE PRESSURE BULKHEAD DETAILED INSPECTION OF COMPOSITE PANEL (AFT SIDE OF PRESSURE BULKHEAD)						T 04-20-00, ALI	≈18-Mar-2045
53 A/F			Mos					
	NDT PART 5 TASK:53-30-00-213-814-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
53-30-11-001	External General Visual Inspection of Aft Fuselage Hydraulic Bay Access Panel Cutout - [GVI]						T 05-20-00, 05-30-60, SMR, STRUCT ED	
53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-30-00-212-804-A (ZONE: 315, 316) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
53-30-11-002	Internal General Visual Inspection of Aft Fuselage Hydraulic Bay Access Panel Cutout - [GVI]						T 05-20-00, 05-30-90, SMR, STRUCT ED	
53 A/F	05-30-90		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-30-00-211-801-A (ZONE: 313, 314) (SOURCE: AMM Part III (5613) SMR)		Hrs		0			
			Ldg		0			
53-30-11-901	DET - AFT FUSELAGE HYDRAULIC BAY CUTOUT (FR49- FR50)/(STGR10L-STGR10R) DETAILED INSPECTION OF SKIN AT HYDRAULIC BAY CUTOUT, BETWEEN FRAMES 49 AND 50, STRINGERS 10L AND 10R						T 04-20-00, ALI	≈18-Mar-2045
53 A/F			Mos					
	NDT PART 5 TASK:53-30-00-214-834-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
53-30-11-902	DET - AFT FUSELAGE HYDRAULIC BAY CUTOUT (FR49- FR50)/(STGR10L-STGR10R) DETAILED INSPECTION OF SURROUND STRUCTURAL COMPONENTS TO HYDRAULIC BAY CUTOUT BETWEEN FRAMES 49 AND 50, STRINGERS 10L AND 10R						T 04-20-00, ALI	≈18-Mar-2045
53 A/F			Mos					
	NDT PART 5 TASK:53-30-00-213-836-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
53-30-12-001	Internal General Visual Inspection of Aft Fuselage Cargo Compartment Floor Structure - [GVI]						T 05-20-00, 05-30-90, SMR, STRUCT ED	
53 A/F	05-30-90		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-30-00-211-802-A (ZONE: 313, 314) (SOURCE: AMM Part III (5613) SMR)		Hrs		0			
			Ldg		0			
53-30-12-901	DET - AFT FUSELAGE BAGGAGE COMPARTMENT FLOOR STRUCTURE DETAILED INSPECTION OF BAGGAGE COMPARTMENT FLOOR STRUCTURE						T 04-20-00, ALI	≈18-Mar-2045
53 A/F			Mos					
	NDT PART 5 TASK:53-30-00-213-840-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
53-30-13-001	Internal General Visual Inspection of Aft Fuselage APU Fittings, Aft Side of Firewall Panel - [GVI]						T 05-20-00, 05-30-90, SMR, STRUCT ED	
53 A/F	05-30-90		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-30-00-211-803-A (ZONE: 315, 316, 317, 318) (SOURCE: AMM Part III (5613) SMR)		Hrs		0			
			Ldg		0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
53-30-13-002	Internal General Visual Inspection of Aft Fuselage APU Fittings, Forward Side of Firewall Panel - [GVI]						T 05-20-00, 05-30-60, SMR, STRUCT ED	
53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-30-00-211-804-A (ZONE: 315, 316, 317, 318) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
53-30-13-901	DET - AFT FUSELAGE APU FITTINGS - DETAILED INSPECTION OF APU ATTACHMENTS				T		04-20-00, ALI	≈18-Mar-2045
53 A/F			Mos					
	NDT PART 5 TASK:53-30-00-213-834-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
534000-0101	Tail Cone Rework Assy				RE (O/C)			
53 A/F			Mos	26-Oct-2016				
PN			Hrs		0			
SN-UNKNOWN			Ldg		0			
53-40-01-001	Internal General Visual Inspection of Tail Cone Attachments - [GVI]						T 05-20-00, 05-30-60, SMR, STRUCT ED	
53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:53-40-00-211-801-A (ZONE: 341) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
53-40-02-901	SDI - APU MOUNTING SYSTEM BRACKETS SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF THE LUGS, FLANGES, NECKS AND ROOTS				T		04-20-00, ALI	≈18-Mar-2045
53 A/F			Mos					
	NDT PART 6 TASK:53-40-00-250-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
53-40-02-902	SDI - APU MOUNTING SYSTEM BRACKETS SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF THE BOLTS HOLES				T		04-20-00, ALI	≈18-Mar-2045
53 A/F			Mos					
	NDT PART 6 TASK:53-40-00-250-831-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
550-53-0001	Replacement of Intercoastal on Stringers 5L/5R Between Frame 44 and 46				RE (-)		Recommended	
53 A/F			Mos					
			Hrs					
			Ldg					
550-53-0001 Rev 1	Replacement of Intercoastal on Stringers 5L/5R Between Frame 44 and 46				RE (-)		Recommended	
53 A/F			Mos					
	(AVG MAN HRS: 22.5)		Hrs					
			Ldg					
550-53-0002	Floor Panel Replacement				RE (-)		Recommended	
53 A/F			Mos	26-Sep-2016				
	(AVG MAN HRS: 60)		Hrs					
			Ldg					
550-53-0004	HUD and EVS Structural Provision Installation				RE (-)		Optional	
53 A/F			Mos					
			Hrs					
			Ldg					
550-53-0004 Rev 1	HUD and EVS Structural Provision Installation				RE (-)		Optional	
53 A/F			Mos					
	(AVG MAN HRS: 538)		Hrs					
			Ldg					

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-53-0004 Rev 2 53 A/F (AVG MAN HRS: 549)	HUD and EVS Structural Provision Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-53-0004 Rev 2 PART I 53 A/F (AVG MAN HRS: 538)	HUD and EVS Structural Provision Installation - Aircraft Equipped with Fwd Pressure Bulkhead Provisioned		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-53-0004 Rev 2 PART II 53 A/F (AVG MAN HRS: 549)	HUD and EVS Structural Provision Installation - Aircraft Not Equipped with Fwd Pressure Bulkhead Provisioned		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-53-0004 Rev 3 53 A/F	HUD and EVS Structural Provision Installation		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-53-0004 Rev 3 PART I 53 A/F (AVG MAN HRS: 538)	HUD and EVS Structural Provision Installation - Aircraft Equipped with Fwd Pressure Bulkhead Provisioned		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-53-0004 Rev 3 PART II 53 A/F (AVG MAN HRS: 549)	HUD and EVS Structural Provision Installation - Aircraft Not Equipped with Fwd Pressure Bulkhead Provisioned		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-53-0005 53 A/F (AVG MAN HRS: 6.5)	Fuselage - RAT (Ram Air Turbine) TRU (Transformer Rectifier Unit) Ground Support Installation		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
550-53-0006 53 A/F (AVG MAN HRS: 100)	Fuselage - Attachment Support for Harness Installation - Ka Band System		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-53-0006 Rev 1 53 A/F (AVG MAN HRS: 100)	Fuselage - Attachment Support for Harness Installation - Ka Band System		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-53-0006 Rev 2 53 A/F (AVG MAN HRS: 100)	Fuselage - Attachment Support for Harness Installation - KA Band System		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-53-0006 Rev 3 53 A/F (AVG MAN HRS: 100)	Fuselage - Attachment Support for Harness Installation - KA Band System		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
EW130-001 53 A/F 05-30-60 AMM TASK:05-42-00-211-802-A/600 (ZONE: 131, 132, 141, 142) (SOURCE: AMM Part III (5613) SMR)	Internal General Visual Inspection of Center Fuselage I and II under the Floor - [GVI]		RE	05-20-00, 05-20-04, 05-30-60, SMR, Zonal		
		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
		Hrs	0			
		Ldg	0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
EW130-002	Internal General Visual Inspection of Center Fuselage I and II under the Floor Harnesses (W101, W102, W103, W104, W123, W126 and W127) - [GVI]					RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-42-00-211-802-A/600 (ZONE: 131, 132, 141, 142) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
			Ldg	0			
EW130-003	Restoration (Cleaning) of Center Fuselage I and II under the Floor - [RST]					RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-42-00-100-801-A/700 (ZONE: 131, 132, 141, 142) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
			Ldg	0			
EW140-001	Internal General Visual Inspection of Keel Beam Region - [GVI]					RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-42-00-211-804-A/600 (ZONE: 145, 146) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
			Ldg	0			
EW140-002	Internal General Visual Inspection of Keel Beam Harnesses (W145, W157 and W158) - [GVI]					RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-42-00-211-804-A/600 (ZONE: 145, 146) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
			Ldg	0			
EW190-001	Internal General Visual Inspection of Wing Fuselage Fairing - [GVI]					RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-42-00-211-803-A/600 (ZONE: 131, 132, 141, 142, 143, 144, 145, 146, 191, 192) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
Note: ZONE: 193, 194, 195, 241, 242, 313, 314, 521, 522, 621, 622			Ldg	0			
EW190-002	GVI - Internal General Visual Inspection of Wing Fuselage Fairing Harnesses (W131, W132, W141, W142, W145, W146, W147, W148, W155, W156, W157, W158, W160, W161, W360, W501, W502, W503, W601, W602, W603, W711, W712, W721 and W722)					RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-42-00-211-803-A/600 (ZONE: 131, 132, 141, 142, 143, 144, 145, 146, 191, 192) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
Note: ZONE: 193, 194, 195, 241, 242, 313, 314, 521, 522, 621, 622			Ldg	0			
EW200-001	Internal General Visual Inspection of Center Fuselage I and II Side and Top Areas - [GVI]					RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-42-00-211-801-A/600 (ZONE: 231, 232, 233, 234, 241, 242, 243, 244) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
			Ldg	0			
EW200-002	Internal General Visual Inspection of Center Fuselage I and II Side and Top Areas Harnesses (W101, W102, W103, W104, W201 and W202) - [GVI]					RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-42-00-211-801-A/600 (ZONE: 231, 232, 233, 234, 241, 242, 243, 244) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
			Ldg	0			
EW200-003	Internal General Visual Inspection of Forward Fuselage - [GVI]					RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-41-00-211-805-A/600 (ZONE: 113, 114, 121, 122, 211, 212, 213, 214) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
			Ldg	0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
EW200-004	Internal General Visual Inspection of Forward Fuselage Harness (W001) - [GVI]						RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-41-00-211-805-A/600 (ZONE: 113, 114, 121, 122, 211, 212, 213, 214) (SOURCE: AMM Part III (5613) SMR)			Hrs	0				
			Ldg	0				
EW212-001	Internal General Visual Inspection of Ram Air Turbine (RAT) Compartment - [GVI]						RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-41-00-211-801-A/600 (ZONE: 212) (SOURCE: AMM Part III (5613) SMR)			Hrs	0				
			Ldg	0				
EW223-002	Internal General Visual Inspection of Cockpit Upper Floor Harnesses (W101, W102, W121, W103, W104 and W126) - [GVI]						RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-41-00-211-806-A/600 (ZONE: 221, 222, 223, 224) (SOURCE: AMM Part III (5613) SMR)			Hrs	0				
			Ldg	0				
EW223-004	Restoration (Cleaning) of Cockpit Under Floor - [RST]						RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-41-00-100-801-A/700 (ZONE: 121, 122, 221, 222) (SOURCE: AMM Part III (5613) SMR)			Hrs	0				
			Ldg	0				
EW223-005	Internal General Visual Inspection of Under Cockpit Floor Harnesses (W101, W102, W103, W104, W126 and W200) - [GVI]						RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-41-00-211-808-A/600 (ZONE: 121, 122, 221, 222) (SOURCE: AMM Part III (5613) SMR)			Hrs	0				
			Ldg	0				
EW240-001	Internal General Visual Inspection of Central Electronic Rack Region - [GVI]						RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-42-00-211-805-A/600 (ZONE: 141, 142, 241, 242, 243, 244, 245, 246) (SOURCE: AMM Part III (5613) SMR)			Hrs	0				
			Ldg	0				
EW240-002	Internal General Visual Inspection of Central Electronic Rack Harnesses (W101, W102, W103, W104, W125, W126, W135, W201, W202, W231, W232, W235, W240, W241 and W242) - [GVI]						RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-42-00-211-805-A/600 (ZONE: 141, 142, 241, 242, 243, 244, 245, 246) (SOURCE: AMM Part III (5613) SMR)			Hrs	0				
			Ldg	0				
EW240-003	Restoration (Cleaning) of Central Electronic Rack under the floor - [RST]						RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-42-00-100-802-A/700 (ZONE: 141, 142, 241, 242, 243, 244, 245, 246) (SOURCE: AMM Part III (5613) SMR)			Hrs	0				
			Ldg	0				
EW300-001	GVI - Internal General Visual Inspection of Rear Fuselage from Pressure Bulkhead to Frame 41						RE 05-20-00, 05-20-04, 05-30-40, SMR, Zonal	
 53 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
AMM TASK:05-43-00-211-805-A/600 (ZONE: 311, 312, 313, 314, 315, 316, 317, 318) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)			Hrs	1,272				
			Ldg	968				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
EW300-002	GVI - Internal General Visual Inspection of Rear Fuselage from Pressure Bulkhead to Frame 41 Harnesses (W124, W125, W126, W130, W307, W308, W323, W330, W331, W332, W324, W325, W326, W335, W336, W340, W346, W349, W350, W401, W402, W403 and W404)					RE 05-20-00, 05-20-04, 05-30-40, SMR, Zonal	
 53 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	AMM TASK:05-43-00-211-805-A/600 (ZONE: 311, 312, 313, 314, 315, 316, 317, 318) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272			
			Ldg	968			
EW310-001	Internal General Visual Inspection of Rear Fuselage Hydraulic Bay - [GVI]					RE 05-20-00, 05-20-04, 05-30-40, SMR, Zonal	
 53 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	AMM TASK:05-43-00-211-806-A/600 (ZONE: 315, 316) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272			
			Ldg	968			
EW310-002	Internal General Visual Inspection of Rear Fuselage Hydraulic Bay Harnesses (W330, W332, W335, W336, W346 and W347) - [GVI]					RE 05-20-00, 05-20-04, 05-30-40, SMR, Zonal	
 53 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	AMM TASK:05-43-00-211-806-A/600 (ZONE: 315, 316) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272			
			Ldg	968			
EW315-001	Internal General Visual Inspection of Rear Fuselage from Frame 41 to Auxiliary Power Unit (APU) Firewall, not including the Hydraulic Bay - [GVI]					RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	AMM TASK:05-43-00-211-807-A/600 (ZONE: 313, 314, 315, 316, 317, 318) (SOURCE: AMM Part III (5613) SMR)		Hrs	0			
			Ldg	0			
EW315-002	Internal General Visual Inspection of Rear Fuselage from Frame 41 to Auxiliary Power Unit (APU) Firewall Harnesses (W318, W323, W324, W330, W331, W332, W335, W336, W340, W341 and W346), not including the Hydraulic Bay - [GVI]					RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	AMM TASK:05-43-00-211-808-A/600 (ZONE: 313, 314, 315, 316, 317, 318) (SOURCE: AMM Part III (5613) SMR)		Hrs	0			
			Ldg	0			
EW340-001	Internal General Visual Inspection of Tail Cone and Auxiliary Power Unit (APU) - [GVI]					RE 05-20-00, 05-20-04, 05-30-40, SMR, Zonal	
 53 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	AMM TASK:05-43-00-211-802-A/600 (ZONE: 3191, 3192, 341, 342) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272			
			Ldg	968			
F130-003	Internal General Visual Inspection of Power Harnesses and Supports between Floor and Wing Stub. - [GVI]					RE 04-40-00, Fuel System Limitations	
 53 A/F			Mos	26-Oct-2016	120	26-Oct-2026	4.7 Months
	AMM TASK:05-42-00-211-802-A/600 (SOURCE: AMM Part IV (5613) AWL)		Hrs	0	10,000	10,000	7,733.2 Hrs
	Note: whichever occurs first		Ldg	0			
F130-004	Internal General Visual Inspection of other Harnesses and Supports between Floor and Wing Stub. - [GVI]					RE 04-40-00, Fuel System Limitations	
 53 A/F			Mos	26-Oct-2016	120	26-Oct-2026	4.7 Months
	AMM TASK:05-42-00-211-802-A/600 (SOURCE: AMM Part IV (5613) AWL)		Hrs	0	10,000	10,000	7,733.2 Hrs
	Note: whichever occurs first		Ldg	0			
H130-001	Internal General Visual Inspection of Attitude and Heading Reference Systems (AHRS 1 and 2) and Ram Air Turbine (RAT) Transformer Rectifier Unit (TRU) Electrical Bonding and Interface Connectors in the Center Fuselage I (Galley under the Floor) - [GVI]					RE 05-20-00, 05-30-40, L/HIRF, SMR	
 53 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	AMM TASK:05-42-00-211-806-A/600 (ZONE: 131, 132, 141, 142) (SOURCE: AMM Part III (5613) SMR)		Hrs				
			Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
H140-001 53 A/F	Internal General Visual Inspection of Interface Connectors in the Center Fuselage II (Toilet and Lavatory under the Floor) - [GVI] 05-30-60 AMM TASK:05-42-00-211-807-A/600 (ZONE: 131, 132, 141, 142) (SOURCE: AMM Part III (5613) SMR)	Mos 26-Oct-2016	120	-/+15d	RE 05-20-00, 05-30-40, L/HIRF, SMR (26-Oct-2026)	4.7 Months (+15 Days)
H145-001 53 A/F	Internal General Visual Inspection of Harness W145 Overbraid (Keel Beam Region) - [GVI] 05-30-60 AMM TASK:05-47-00-211-801-A/600 (ZONE: 145, 146) (SOURCE: AMM Part III (5613) SMR)	Mos 26-Oct-2016	120	-/+15d	RE 05-20-00, 05-30-60, L/HIRF, SMR (26-Oct-2026)	4.7 Months (+15 Days)
H220-001 53 A/F	Internal General Visual Inspection of Smart Probes Connectors Backshell and Electrical Bonding by Interface (Under Cockpit Floor) - [GVI] 05-30-60 AMM TASK:05-41-00-211-803-A/600 (ZONE: 121, 122, 221, 222) (SOURCE: AMM Part III (5613) SMR)	Mos 26-Oct-2016	120	-/+15d	RE 05-20-00, 05-30-60, L/HIRF, SMR (26-Oct-2026)	4.7 Months (+15 Days)
H223-001 53 A/F	Internal General Visual Inspection of Smart Probe Connectors Backshell and Electrical Bonding by Interface (above Cockpit Floor) - [GVI] 05-30-60 AMM TASK:05-41-00-211-804-A/600 (ZONE: 221, 222, 223, 224) (SOURCE: AMM Part III (5613) SMR)	Mos 26-Oct-2016	120	-/+15d	RE 05-20-00, 05-30-60, L/HIRF, SMR (26-Oct-2026)	4.7 Months (+15 Days)
H240-001 53 A/F	Internal General Visual Inspection of Interface Connectors in the Center Fuselage II (Toilet and Lavatory Side Area) - [GVI] 05-30-60 AMM TASK:05-42-00-211-808-A/600 (ZONE: 231, 232, 233, 234, 241, 242, 243, 244) (SOURCE: AMM Part III (5613) SMR)	Mos 26-Oct-2016	120	-/+15d	RE 05-20-00, 05-30-60, L/HIRF, SMR (26-Oct-2026)	4.7 Months (+15 Days)
H313-001 53 A/F	Internal General Visual Inspection of Rear Fuselage Interface Connectors (APU Firewall and Vertical Stabilizer Connection) - [GVI] 05-30-60 AMM TASK:05-43-00-211-811-A/600 (ZONE: 313, 314, 315, 316, 317, 318, 3191, 3192) (SOURCE: AMM Part III (5613) SMR)	Mos 26-Oct-2016	120	-/+15d	RE 05-20-00, 05-30-60, L/HIRF, SMR (26-Oct-2026)	4.7 Months (+15 Days)
H340-001 53 A/F	Internal General Visual Inspection of Tail Cone Harnesses (W340 and W341) Overbraid - [GVI] 05-30-40 AMM TASK:05-43-00-211-803-A/600 (ZONE: 3191, 3192, 341, 342) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Mos 11-Nov-2021	60	-/+15d	RE 05-20-00, 05-30-40, L/HIRF, SMR (25-Oct-2026)	4.6 Months (+15 Days)
Z111-001 53 A/F	Internal General Visual Inspection of Radome - [GVI] 05-30-60 AMM TASK:05-41-00-211-802-A/600 (ZONE: 111, 211, 212) (SOURCE: AMM Part III (5613) SMR)	Mos 26-Oct-2016	120	-/+15d	RE 05-20-00, 05-30-60, SMR, Zonal (26-Oct-2026)	4.7 Months (+15 Days)
Z200-001 53 A/F	External General Visual Inspection of Forward Fuselage - [GVI] 05-30-60 AMM TASK:05-41-00-212-801-A/600 (ZONE: 111, 121, 122, 211, 212, 223, 224, 225, 226, 713) (SOURCE: AMM Part III (5613) SMR) Note: ZONE: 714	Mos 26-Oct-2016	120	-/+15d	RE 05-20-00, 05-30-60, SMR, Zonal (26-Oct-2026)	4.7 Months (+15 Days)
Z200-002 53 A/F	External General Visual Inspection of Center Fuselage I and II - [GVI] 05-30-60 AMM TASK:05-42-00-212-801-A/600 (ZONE: 131, 132, 191, 192, 193, 194, 195, 231, 232, 233) (SOURCE: AMM Part III (5613) SMR) Note: ZONE: 234, 241, 243, 244, 811, 822	Mos 26-Oct-2016	120	-/+15d	RE 05-20-00, 05-30-60, SMR, Zonal (26-Oct-2026)	4.7 Months (+15 Days)

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
2223-001 53 A/F	Internal General Visual Inspection of Cockpit Ceiling - [GVI] 05-30-60			Mos	26-Oct-2016	120	RE 05-20-00, 05-30-60, SMR, Zonal -/ +15d (26-Oct-2026)	4.7 Months (+15 Days)
	AMM TASK:05-41-00-211-807-A/600 (ZONE: 225, 226) (SOURCE: AMM Part III (5613) SMR)			Hrs				
				Ldg				
2300-001 53 A/F	External General Visual Inspection of Rear Fuselage and Tail Cone - [GVI] 05-30-60			Mos	26-Oct-2016	120	RE 05-20-00, 05-30-60, SMR, Zonal -/ +15d (26-Oct-2026)	4.7 Months (+15 Days)
	AMM TASK:05-43-00-212-801-A/600 (ZONE: 313, 314, 315, 316, 317, 318, 341) (SOURCE: AMM Part III (5613) SMR)			Hrs				
				Ldg				
▼ 54 - NACELLES/PYLONS								
54-50-01-001 54 A/F	Internal Detailed Inspection of Pylon Forward Beam Including Beams, Reinforcements, Stiffeners and Fasteners - [DET] 05-30-90			Mos	26-Oct-2016	120	T 05-20-00, 05-30-90, SMR, STRUCT ED -/ +15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:54-52-00-213-801-A (ZONE: 310, 412, 422) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
				Ldg	0			
54-50-01-901 54 A/F	DET - PYLON FORWARD BEAM - DETAILED INSPECTION OF FWD AND AFT PYLON BEAMS 05-30-90			Mos			T 04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:54-52-00-213-801-A (SOURCE: AMM Part IV (5613) AWL)			Hrs	12,750		12,750	10,483.2 Hrs
				Ldg	8,500		8,500	6,769 Ldg
54-50-02-001 54 A/F	Internal Detailed Inspection of Pylon Aft Beam Including Beams and Fasteners - [DET] 05-30-90			Mos	26-Oct-2016	120	T 05-20-00, 05-30-90, SMR, STRUCT ED -/ +15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:54-52-00-213-802-A (ZONE: 412, 422) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
				Ldg	0			
54-50-02-901 54 A/F	GVI - PYLON AFT BEAMS AND AFT MONT BASE STRUCTURES TO BEAM ATTACHMENTS GENERAL VISUAL INSPECTION OF AFT BEAMS, SPAR 3 AND 4, AND ATTACHMENTS TO FRAME 44 AND 45 05-30-90			Mos			T 04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:54-52-00-211-830-A (SOURCE: AMM Part IV (5613) AWL)			Hrs	12,750		12,750	10,483.2 Hrs
				Ldg	8,500		8,500	6,769 Ldg
54-50-02-902 54 A/F	DET - PYLON AFT BEAM - DETAILED INSPECTION OF SKIN (ON AFT MOUNT REGION) 05-30-90			Mos			T 04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:54-52-00-214-830-A (SOURCE: AMM Part IV (5613) AWL)			Hrs	12,750		12,750	10,483.2 Hrs
				Ldg	8,500		8,500	6,769 Ldg
54-50-03-001 54 A/F	Internal Detailed Inspection of Pylon Main Box Including Skin, Stringers, Rib, L Profile and Fasteners - [DET] 05-30-90			Mos	26-Oct-2016	120	T 05-20-00, 05-30-90, SMR, STRUCT ED -/ +15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:54-52-00-213-803-A (ZONE: 412, 422) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
				Ldg	0			
54-50-03-002 54 A/F	External General Visual Inspection of Pylon Main Box, Including Skin, L Profile and Fasteners - [GVI] 05-30-90			Mos	26-Oct-2016	120	T 05-20-00, 05-30-90, SMR, STRUCT ED -/ +15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:54-52-00-212-801-A (ZONE: 412, 422) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
				Ldg	0			
54-50-03-901 54 A/F	GVI - PYLON MAIN BOX GENERAL VISUAL INSPECTION OF PYLON BOX AND ALL STRUCTURES 05-30-90			Mos			T 04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:54-52-00-211-831-A (SOURCE: AMM Part IV (5613) AWL)			Hrs	12,750		12,750	10,483.2 Hrs
				Ldg	8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
54-50-03-902	DET - PYLON MAIN BOX - DETAILED INSPECTION OF PYLON BOX		T		04-20-00, ALI	≈18-Mar-2045
54 A/F		Mos				
	NDT PART 5 TASK:54-52-00-214-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
54-50-04-001	Internal Detailed Inspection of Forward and Aft Pylon Beams Attachments to Machined Frames, Pins and Fasteners - [DET]		T 05-20-00, 05-30-90, SMR, STRUCT		ED	
54 A/F	05-30-90	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:54-52-00-213-804-A (ZONE: 315, 316, 317, 318) (SOURCE: AMM Part III (5613) SMR)	Hrs	0			
		Ldg	0			
54-50-04-901	DET - PYLON BEAMS TO FUSELAGE FRAMES ATTACHMENTS DETAILED INSPECTION OF REGION SURROUNDING TO PYLON BEAMS TO FRAMES ATTACHMENT. INSPECT FORWARD AND AFT BEAM BETWEEN FRAMES 40 AND 41, STRINGERS 6L AND 10L, 6R AND 10R AND BOLTS		T		04-20-00, ALI	≈18-Mar-2045
54 A/F		Mos				
	NDT PART 5 TASK:54-52-00-213-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
54-50-05-001	Special Detailed Inspection (Borescope) of Yokes, Gussets and Fasteners - [SDI]		RE 05-20-00, 05-30-40, SMR, STRUCT		AD	
54 A/F	05-30-40	Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:54-55-00-290-801-A (ZONE: 412, 422) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Hrs	1,272			
		Ldg	968			
54-50-05-003	DET - Internal Detailed Inspection of External Side of Yokes, Bushings, Gussets, Yoke to Beam Attachments and Fasteners		T 05-20-00, 05-30-40, SMR, STRUCT		AD	
54 A/F	05-30-40	Mos		60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	NDT PART 5 TASK:54-55-00-213-803-A (ZONE: 412, 422) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
54-50-05-004	SDI - Special Detailed Inspection (Borescope) of Internal Side of Yokes, Bushings, Gussets, Yoke to Beam Attachments and Fasteners		T 05-20-00, 05-30-40, SMR, STRUCT		AD	
54 A/F	05-30-40	Mos		60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	NDT PART 5 TASK:54-55-00-290-802-A (ZONE: 412, 422) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
54-50-05-901	DET - PYLON YOKES AND BEAM ATTACHMENTS - DETAILED INSPECTION OF YOKE, BEAM AND ANY OTHER STRUCTURAL PARTS ATTACHED TO THEM		T		04-20-00, ALI	≈18-Mar-2045
54 A/F		Mos				
	NDT PART 5 TASK:54-55-00-213-801-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
54-50-05-902	SDI - PYLON YOKES AND BEAM ATTACHMENTS SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF YOKE LUGS		T		04-20-00, ALI	≈18-Mar-2045
54 A/F		Mos				
	NDT PART 6 TASK:54-55-00-250-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
54-50-05-903	SDI - PYLON YOKES AND BEAM ATTACHMENTS SPECIAL DETAILED INSPECTION (X-RAY) OF GUSSETS		T		04-20-00, ALI	≈18-Mar-2045
54 A/F		Mos				
	NDT PART 2 TASK:54-55-00-260-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
54-50-05-904	SDI - PYLON YOKES AND BEAM ATTACHMENTS SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF YOKE FLANGE		T		04-20-00, ALI	≈18-Mar-2045
54 A/F		Mos				
	NDT PART 6 TASK:54-55-00-250-832-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
54-50-06-001	Internal Detailed Inspection of Machined Part at the Junction Between the Pylon Aft Beams and the Firewall Closing Rib - [DET]				T 05-20-00, 05-30-90, SMR, STRUCT ED	
 54 A/F	05-30-90					
	CAT:ED, NDT PART 5 TASK:54-55-00-213-802-A (ZONE: 412, 422) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
		Hrs	0			
		Ldg	0			
54-50-06-901	GVI - PYLON AFT BEAMS AND AFT MONT BASE STRUCTURES TO BEAM ATTACHMENTS GENERAL VISUAL INSPECTION OF AFT BEAMS, SPAR 3 AND 4, AND ATTACHMENTS TO FRAME 44 AND 45				T	04-20-00, ALI ≈18-Mar-2045
 54 A/F						
	NDT PART 5 TASK:54-52-00-211-830-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
54-50-06-902	DET - AFT MOUNT BASE STRUCTURE TO BEAM ATTACHMENTS DETAILED INSPECTION OF AFT MOUNT				T	04-20-00, ALI ≈18-Mar-2045
 54 A/F						
	NDT PART 5 TASK:54-55-00-213-802 (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
D202010001408	Aircraft Nacelle Inlet Cowl Assembly - Gold Tinting/Discoloration of Lip Skin				T (A/R)	Service Information Letter
 54 ENG1						
		Mos				
		Hrs				
		Enc				
D202010001408	Aircraft Nacelle Inlet Cowl Assembly - Gold Tinting/Discoloration of Lip Skin				T (A/R)	Service Information Letter
 54 ENG2						
		Mos				
		Hrs				
		Enc				
EW400-002	GVI - Internal General Visual Inspection of Pylon Leading Edge and Center Area				RE 05-20-00, 05-20-04, 05-30-40, Zonal	
 54 A/F	05-30-40					
	AMM TASK:05-46-00-211-802-A/600 (ZONE: 411, 412, 421, 422) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
		Hrs	1,272			
		Ldg	968			
EW400-003	GVI - Internal General Visual Inspection of Pylon Harnesses (W321, W322, W325, W326, W335 and W336, W401, W402, W403 and W404)				RE 05-20-00, 05-20-04, 05-30-40, Zonal	
 54 A/F	05-30-40					
	AMM TASK:05-46-00-211-802-A/600 (ZONE: 411, 412, 421, 422) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
		Hrs	1,272			
		Ldg	968			
H430-002	Internal Detailed Inspection of Engine/ Pylon Interface Connectors and Bonding Jumpers - [DET]				RE 05-20-00, 05-30-40, L/HIRF, SMR	
 54 A/F	05-30-40					
	AMM TASK:05-46-00-213-801-A/600 (ZONE: 431, 432, 433, 434, 435, 441, 442, 443, 444, 445) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
		Hrs	1,272			
		Ldg	968			
H430-003	SDI - Special Detailed Inspection (Borescope) of the Electrical-Hydraulic Primary Lock (EHPL)				RE 05-20-00, 05-30-40, L/HIRF, SMR	
 54 A/F	05-30-40					
	AMM TASK:78-32-03-250-801-A/600 (ZONE: 435, 445) (SOURCE: AMM Part III (5613) SMR)	Mos		60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
		Hrs				
		Ldg				
▼ 55 - STABILIZERS						
550-55-0001	Stabilizers - Strake Tail Boom Ka-Band Installation				RE (-)	Optional
 55 A/F						
	(AVG MAN HRS: 8.5)	Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-55-0001 Rev 1 55 A/F	Stabilizers - Strake Tail Boom Ka-Band Installation		RE (-)		Optional	
	(AVG MAN HRS: 8.5)	Mos				
		Hrs				
		Ldg				
55-10-01-001	Internal Detailed Inspection of Fin-to-Horizontal Stabilizer Attachments on Horizontal Stabilizer - Inboard Side of Middle and Rear Ribs - [DET]				T 05-20-00, 05-30-60, SMR, STRUCT ED, Structures	
55 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:55-10-07-213-801-A (ZONE: 333, 334) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
55-10-01-002	Special Detailed Inspection (Borescope) of Fin-to-Horizontal Stabilizer Attachments on Horizontal Stabilizer - Outboard Side of Middle and Rear Ribs - [SDI]				T 05-20-00, 05-30-60, SMR, STRUCT ED	
55 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:55-10-07-290-801-A (ZONE: 333, 334) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
55-10-01-003	Internal Detailed Inspection of Fin-to-Horizontal Stabilizer Attachments on Horizontal Stabilizer - Hinge Fittings and Backup Fittings - [DET]				T 05-20-00, 05-30-60, SMR, STRUCT AD	
55 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-10-08-213-801-A (ZONE: 333, 334) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
55-10-01-901	SDI - FIN TO HORIZONTAL STABILIZER ATTACHMENTS ON HORIZONTAL STABILIZER SPECIAL DETAILED INSPECTION (BOROSCOPE) OF HT RIB 1 - MIDDLE AND REAR SEGMENTS				T	04-20-00, ALI ≈18-Mar-2045
55 A/F		Mos				
	NDT PART 5 TASK:55-10-01-290-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
55-10-01-902	DET - FIN TO HORIZONTAL STABILIZER ATTACHMENTS ON HORIZONTAL STABILIZER DETAILED INSPECTION OF HINGE BACK UP FITTINGS				T	04-20-00, ALI ≈18-Mar-2045
55 A/F		Mos				
	NDT PART 5 TASK:55-10-00-213-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
55-10-01-903	DET - FIN TO HORIZONTAL STABILIZER ATTACHMENTS ON HORIZONTAL STABILIZER DETAILED INSPECTION OF HINGE BODY, HINGE LUG, HINGE BOLTS, FASTENERS AND REMAINING COMPONENTS				T	04-20-00, ALI ≈18-Mar-2045
55 A/F		Mos				
	NDT PART 5 TASK:55-10-00-213-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
55-10-02-002	Internal Detailed Inspection of Internal Side of Horizontal Stabilizer Main Box Upper and Lower Skins in Areas With Access Panel - [DET]				T 05-20-00, 05-30-60, SMR, STRUCT AD	
55 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-10-01-213-802-A (ZONE: 333, 334) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
55-10-02-003	Special Detailed Inspection (Borescope) of Internal Side of Horizontal Stabilizer Main Box Upper and Lower Skins in Areas Without Access Panel - [SDI]				T 05-20-00, 05-30-60, SMR, STRUCT AD	
55 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-10-01-290-801-A (ZONE: 333, 334) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				

N520FB STATUS REPORT

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
55-10-02-004	Internal Detailed Inspection of Horizontal Stabilizer Upper and Lower Skins between Machined Ribs in Central Region - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT AD	
55 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-10-01-213-803-A (ZONE: 333, 334) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
55-10-02-901	SDI - HORIZONTAL STABILIZER MAIN BOX UPPER AND LOWER SKINS SPECIAL DETAILED INSPECTION (BOROSCOPE) OF UPPER AND LOWER SKIN PANELS						T 04-20-00, ALI	≈18-Mar-2045
55 A/F			Mos					
	NDT PART 5 TASK:55-10-01-290-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
55-10-02-902	DET - HORIZONTAL STABILIZER MAIN BOX UPPER AND LOWER SKINS DETAILED INSPECTION OF SURFACES OF UPPER AND LOWER SKINS						T 04-20-00, ALI	≈18-Mar-2045
55 A/F			Mos					
	NDT PART 5 TASK:55-10-01-213-831-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
55-10-03-001	Internal Detailed Inspection of Horizontal Stabilizer Forward Side of the Front Spar - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT AD	
55 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-10-05-213-801-A (ZONE: 333, 334) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
55-10-03-002	Internal Detailed Inspection of Horizontal Stabilizer Aft Side of the Rear Spar - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT AD	
55 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-10-05-213-802-A (ZONE: 333, 334) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
55-10-03-003	Internal Detailed Inspection of Horizontal Stabilizer Spars Inside Main Box in Areas With Access Panel - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT AD	
55 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-10-05-213-803-A (ZONE: 333, 334) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
55-10-03-004	Special Detailed Inspection (Borescope) of Horizontal Stabilizer Spars Inside Main Box in Areas Without Access Panel - [SDI]						T 05-20-00, 05-30-60, SMR, STRUCT AD	
55 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-10-05-290-801-A (ZONE: 333, 334) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
55-10-03-005	Internal Detailed Inspection of Horizontal Stabilizer Spars between Machined Ribs in Central Region - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT AD	
55 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-10-05-213-804-A (ZONE: 333, 334) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
55-10-03-901	DET - HORIZONTAL STABILIZER SPARS DETAILED INSPECTION OF SPARS JOINT (SKIN SURFACE)						T 04-20-00, ALI	≈18-Mar-2045
55 A/F			Mos					
	NDT PART 5 TASK:55-10-01-213-831-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
55-10-03-902	SDI - HORIZONTAL STABILIZER SPARS SPECIAL DETAILED INSPECTION (BOROSCOPE) OF SPARS						T 04-20-00, ALI	≈18-Mar-2045
55 A/F			Mos					
	NDT PART 5 TASK:55-10-05-290-801-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
55-10-04-001	Internal Detailed Inspection of Horizontal Stabilizer Composite Ribs in Areas With Access Panel - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT ED	
55 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
CAT:ED, NDT PART 5 TASK:55-10-07-213-802-A (ZONE: 333, 334) (SOURCE: AMM Part III (5613) SMR)			Hrs					
			Ldg					
55-10-04-002	Special Detailed Inspection (Borescope) of Horizontal Stabilizer Composite Ribs in Areas Without Access Panel - [SDI]						T 05-20-00, 05-30-60, SMR, STRUCT AD	
55 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
CAT:AD, NDT PART 5 TASK:55-10-07-290-802-A (ZONE: 333, 334) (SOURCE: AMM Part III (5613) SMR)			Hrs					
			Ldg					
55-10-04-901	SDI - HORIZONTAL STABILIZER COMPOSITE RIBS SPECIAL DETAILED INSPECTION (BOROSCOPE) OF RIBS AND FASTENERS						T	04-20-00, ALI ≈18-Mar-2045
55 A/F			Mos					
NDT PART 5 TASK:55-10-07-290-802-A (SOURCE: AMM Part IV (5613) AWL)			Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
55-10-05-001	External General Visual Inspection of Horizontal Stabilizer Leading Edge - [GVI]						RE 05-20-00, SMR, STRUCT AD	
55 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
CAT:AD, NDT PART 5 TASK:55-13-01-212-801-A (ZONE: 331, 332) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)			Hrs		1,272			
			Ldg		968			
55-10-05-002	Special Detailed Inspection (Borescope) of Internal Structure of Horizontal Stabilizer Leading Edge - [SDI]						T 05-20-00, 05-30-60, SMR, STRUCT ED	
55 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
CAT:ED, NDT PART 5 TASK:55-13-02-290-801-A (ZONE: 331, 332) (SOURCE: AMM Part III (5613) SMR)			Hrs					
			Ldg					
55-10-06-001	Internal Detailed Inspection of Horizontal Stabilizer Elevator Hinge Fittings - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT ED	
55 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
CAT:ED, NDT PART 5 TASK:55-10-08-213-802-A (ZONE: 333, 334) (SOURCE: AMM Part III (5613) SMR)			Hrs					
			Ldg					
55-10-06-901	DET - HORIZONTAL STABILIZER ELEVATOR HINGE FITTINGS DETAILED INSPECTION OF HORIZONTAL STABILIZER ELEVATOR HINGE FITTINGS LUGS						T	04-20-00, ALI ≈18-Mar-2045
55 A/F			Mos					
NDT PART 5 TASK:55-10-08-213-806-A (SOURCE: AMM Part IV (5613) AWL)			Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
55-10-06-902	DET - HORIZONTAL STABILIZER ELEVATOR HINGE FITTINGS DETAILED INSPECTION OF HORIZONTAL STABILIZER ELEVATOR HINGE FITTINGS ATTACHMENTS						T	04-20-00, ALI ≈18-Mar-2045
55 A/F			Mos					
NDT PART 5 TASK:55-10-08-213-802-A (SOURCE: AMM Part IV (5613) AWL)			Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
55-10-07-001	Internal Detailed Inspection of Horizontal Stabilizer Elevator Actuator Fittings - [DET]						T 04-10-00, 05-20-00, 05-30-90, CMR, SMR, STRUCT ED	
55 A/F	05-30-90		Mos	26-Oct-2016	120	-/+15d	26-Oct-2026	4.7 Months (+15 Days)
CAT:ED, NDT PART 5 TASK:55-10-08-213-803-A (ZONE: 333, 334) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)			Hrs		0			
			Ldg		0			
55-10-07-901	DET - HORIZONTAL STABILIZER ELEVATOR ACTUATOR FITTINGS DETAILED INSPECTION OF HORIZONTAL STABILIZER ELEVATOR ACTUATOR FITTINGS LUGS, PINS, AND ATTACHMENTS						T	04-20-00, ALI ≈18-Mar-2045
55 A/F			Mos					
NDT PART 5 TASK:55-10-08-213-830-A (SOURCE: AMM Part IV (5613) AWL)			Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
55-10-08-001	Internal Detailed Inspection of Horizontal Stabilizer Trim Actuator Support Fittings Front Metallic Ribs - [DET]				T 05-20-00, 05-30-60, SMR, STRUCT ED	
55 A/F	05-30-60					
	CAT:ED, NDT PART 5 TASK:55-10-08-213-804-A (ZONE: 333, 334) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
		Hrs				
		Ldg				
55-10-08-002	DET - Internal Detailed Inspection of Horizontal Stabilizer Trim Actuator Support Fittings				T 04-10-00, 05-20-00, 05-30-60, CMR, SMR, STRUCT ED	
55 A/F	05-30-60					
	CAT:ED, NDT PART 5 TASK:55-10-08-213-805-A (ZONE: 333, 334) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)	Mos	26-Oct-2016	120	-/+15d 26-Oct-2026	4.7 Months (+15 Days)
		Hrs			-/+37	
		Ldg				
55-10-08-901	DET - HORIZONTAL STABILIZER TRIM ACTUATOR SUPPORT FITTINGS DETAILED INSPECTION OF ACTUATOR SUPPORT FITTING PINS, BUSHINGS, FASTENERS AND LUGS				T 04-20-00, ALI	≈18-Mar-2045
55 A/F		Mos				
	NDT PART 5 TASK:55-10-08-213-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs		12,750	12,750	10,483.2 Hrs
		Ldg		8,500	8,500	6,769 Ldg
55-10-08-902	SDI - HORIZONTAL STABILIZER TRIM ACTUATOR SUPPORT FITTINGS SPECIAL DETAILED INSPECTION (BOROSCOPE) OF METALLIC RIBS				T 04-20-00, ALI	≈18-Mar-2045
55 A/F		Mos				
	NDT PART 5 TASK:55-10-08-290-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs		12,750	12,750	10,483.2 Hrs
		Ldg		8,500	8,500	6,769 Ldg
55-10-08-903	SDI - HORIZONTAL STABILIZER TRIM ACTUATOR SUPPORT FITTINGS SPECIAL DETAILED INSPECTION (BOROSCOPE) OF ACTUATOR SUPPORT FITTING INBOARD FLANGES				T 04-20-00, ALI	≈18-Mar-2045
55 A/F		Mos				
	NDT PART 5 TASK:55-10-00-290-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs		12,750	12,750	10,483.2 Hrs
		Ldg		8,500	8,500	6,769 Ldg
55-10-08-905	SDI - HORIZONTAL STABILIZER TRIM ACTUATOR SUPPORT FITTINGS SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF ACTUATOR SUPPORT FITTING OUTBOARD FLANGES				T 04-20-00, ALI	≈18-Mar-2045
55 A/F		Mos				
	NDT PART 6 TASK:55-10-00-250-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs		12,750	12,750	10,483.2 Hrs
		Ldg		8,500	8,500	6,769 Ldg
55-20-01-002	Special Detailed Inspection (Borescope) of Internal Side of Elevator Main Box - [SDI]				T 05-20-00, 05-30-60, SMR, STRUCT AD	
55 A/F	05-30-60					
	CAT:AD, NDT PART 5 TASK:55-20-02-290-801-A (ZONE: 337, 338) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
		Hrs				
		Ldg				
55-20-01-003	Internal Detailed Inspection of Elevator Closure Ribs and Forward Side of the Front Spar - [DET]				T 05-20-00, 05-30-60, SMR, STRUCT AD	
55 A/F	05-30-60					
	CAT:AD, NDT PART 5 TASK:55-20-02-213-801-A (ZONE: 337, 338) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
		Hrs				
		Ldg				
55-20-01-901	DET - ELEVATOR MAIN BOX (SKIN, SPARS AND RIBS) DETAILED INSPECTION OF COMPOSITE SKINS, SPARS AND RIBS				T 04-20-00, ALI	≈18-Mar-2045
55 A/F		Mos				
	NDT PART 5 TASK:55-20-02-214-801-A (SOURCE: AMM Part IV (5613) AWL)	Hrs		12,750	12,750	10,483.2 Hrs
		Ldg		8,500	8,500	6,769 Ldg
55-20-01-902	SDI - ELEVATOR MAIN BOX (SKIN, SPARS AND RIBS) SPECIAL DETAILED INSPECTION (BOROSCOPE) OF COMPOSITE SKINS, SPARS AND RIBS				T 04-20-00, ALI	≈18-Mar-2045
55 A/F		Mos				
	NDT PART 5 TASK:55-20-02-290-801-A (SOURCE: AMM Part IV (5613) AWL)	Hrs		12,750	12,750	10,483.2 Hrs
		Ldg		8,500	8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
55-20-02-001	Internal Detailed Inspection of Elevator Hinge Fittings - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT ED	
55 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:55-20-08-213-801-A (ZONE: 337, 338) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
55-20-02-901	DET - ELEVATOR HINGE FITTINGS DETAILED INSPECTION OF HINGE FITTINGS LUGS, PINS, AND FASTENERS REGION				T		04-20-00, ALI	≈18-Mar-2045
55 A/F			Mos					
	NDT PART 5 TASK:55-20-08-213-801-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
55-20-03-001	DET - Internal Detailed Inspection of Elevator Actuator Hinge Fittings				RE 05-20-00, 05-30-60, SMR, STRUCT AD			
55 A/F	05-30-60		Mos	11-Nov-2021	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-20-08-213-802-A (ZONE: 337, 338) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272				
			Ldg	968				
55-20-03-901	DET - ELEVATOR ACTUATOR HINGE FITTINGS DETAILED INSPECTION OF ACTUATOR FITTINGS LUGS, PINS, AND FASTENERS				T		04-20-00, ALI	≈18-Mar-2045
55 A/F			Mos					
	NDT PART 5 TASK:55-20-08-213-802-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
55-20-04-001	Special Detailed Inspection (Borescope) of Elevator Backup Fitting - [SDI]				T 05-20-00, 05-30-60, SMR, STRUCT AD			
55 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-20-08-290-801-A (ZONE: 337, 338) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
55-20-04-901	SDI - ELEVATOR ACTUATOR HINGE FITTINGS SPECIAL DETAILED INSPECTION (BOROSCOPE) OF BACKUP FITTING				T		04-20-00, ALI	≈18-Mar-2045
55 A/F			Mos					
	NDT PART 5 TASK:55-20-08-290-801-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
55-30-01-001	Internal Detailed Inspection of Fin-to-Fuselage Attachments on Vertical Stabilizer - [DET]				T 05-20-00, 05-30-90, SMR, STRUCT ED			
55 A/F	05-30-90		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:55-30-08-213-801-A (ZONE: 323) (SOURCE: AMM Part III (5613) SMR)		Hrs	0				
			Ldg	0				
55-30-01-901	DET - FIN TO FUSELAGE ATTACHMENTS ON VERTICAL STABILIZER (RIBS, PINS, FITTINGS AND ATTACHMENTS) DETAILED INSPECTION OF PINS (BOLTS), FITTINGS AND FASTENERS (REMAINING COMPONENTS) - EXPOSED AREAS				T		04-20-00, ALI	≈18-Mar-2045
55 A/F			Mos					
	NDT PART 5 TASK:55-30-08-213-801-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
55-30-01-902	SDI - FIN TO FUSELAGE ATTACHMENTS ON VERTICAL STABILIZER (RIBS, PINS, FITTINGS AND ATTACHMENTS) SPECIAL DETAILED INSPECTION (BOROSCOPE) OF METALLIC RIBS (FRONT, MID, REAR SEGMENTS), INCLUDING FITTINGS AND FASTENERS INSIDE MAIN BOX				T		04-20-00, ALI	≈18-Mar-2045
55 A/F			Mos					
	NDT PART 5 TASK:55-30-08-290-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
55-30-02-001	DET - Internal Detailed Inspection of Fin-to-Horizontal Stabilizer Attachments on Vertical Stabilizer				RE 05-20-00, 05-30-60, SMR, STRUCT AD			
55 A/F	05-30-60		Mos	11-Nov-2021	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-30-08-213-802-A (ZONE: 323) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272				
			Ldg	968				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
55-30-02-901	DET - FIN TO HORIZONTAL STABILIZER ATTACHMENTS ON VERTICAL STABILIZER (DOUBLER, FITTINGS, METALLIC RIBS, ATTACHMENTS TO SPAR AND PINS) DETAILED INSPECTION OF FITTINGS, LUGS, BUSHINGS AND PINS (BOLTS) - REMAINING COMPONENTS		T		04-20-00, ALI	≈18-Mar-2045
55 A/F		Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
	NDT PART 5 TASK:55-30-08-213-802-A (SOURCE: AMM Part IV (5613) AWL)	Ldg	8,500		8,500	6,769 Ldg
55-30-02-902	SDI - FIN TO HORIZONTAL STABILIZER ATTACHMENTS ON VERTICAL STABILIZER (DOUBLER, FITTINGS, METALLIC RIBS, ATTACHMENTS TO SPAR AND PINS) SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF DOUBLERS, RIBS AND FASTENERS		T		04-20-00, ALI	≈18-Mar-2045
55 A/F		Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
	NDT PART 6 TASK:55-30-00-250-830-A (SOURCE: AMM Part IV (5613) AWL)	Ldg	8,500		8,500	6,769 Ldg
55-30-03-002	Internal Detailed Inspection of Internal Side of Vertical Stabilizer Main Box Skin in Areas With Access Panel - [DET]		T 05-20-00, 05-30-60, SMR, STRUCT AD			
55 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-30-01-213-801-A (ZONE: 323) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
55-30-03-003	Special Detailed Inspection (Borescope) of Internal Side of Vertical Stabilizer Main Box Skin in Areas Without Access Panel - [SDI]		T 05-20-00, 05-30-60, SMR, STRUCT AD			
55 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-30-01-290-801-A (ZONE: 323) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
55-30-03-901	DET - VERTICAL STABILIZER COMPOSITE MAIN BOX SKINS DETAILED INSPECTION OF SKIN AND MOLDURES (FRAMES)		T		04-20-00, ALI	≈18-Mar-2045
55 A/F		Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
	NDT PART 5 TASK:55-30-01-213-801-A (SOURCE: AMM Part IV (5613) AWL)	Ldg	8,500		8,500	6,769 Ldg
55-30-04-001	Internal Detailed Inspection of Forward Side of the Vertical Stabilizer Front Spar - [DET]		T 05-20-00, 05-30-60, SMR, STRUCT AD			
55 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-30-05-213-801-A (ZONE: 323) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
55-30-04-002	Internal Detailed Inspection of Aft Side of the Vertical Stabilizer Rear Spar - [DET]		T 05-20-00, 05-30-60, SMR, STRUCT AD			
55 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-30-05-213-802-A (ZONE: 323) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
55-30-04-003	Internal Detailed Inspection of Vertical Stabilizer Spars Inside Main Box in Areas With Access Panel - [DET]		T 05-20-00, 05-30-60, SMR, STRUCT AD			
55 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-30-05-213-803-A (ZONE: 323) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
55-30-04-004	Special Detailed Inspection (Borescope) of Vertical Stabilizer Spars Inside Main Box in Areas Without Access Panel - [SDI]		T 05-20-00, 05-30-60, SMR, STRUCT AD			
55 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-30-05-290-801-A (ZONE: 323) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
55-30-04-901 55 A/F	SDI - VERTICAL STABILIZER COMPOSITE SPARS SPECIAL DETAILED INSPECTION (BOROSCOPE) OF SPARS AND FASTENERS		T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:55-30-05-290-801-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
55-30-04-902 55 A/F	DET - VERTICAL STABILIZER COMPOSITE SPARS DETAILED INSPECTION OF FRONT SPAR (FORWARD SURFACE)		T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:55-30-05-213-801-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
55-30-04-903 55 A/F	DET - VERTICAL STABILIZER COMPOSITE SPARS DETAILED INSPECTION OF REAR SPAR (AFT SURFACE)		T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:55-30-05-213-802-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
55-30-04-904 55 A/F	DET - VERTICAL STABILIZER COMPOSITE SPARS DETAILED INSPECTION OF MAIN BOX SPARS		T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:55-30-05-213-803-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
55-30-05-001 55 A/F	Internal Detailed Inspection of Vertical Stabilizer Trailing Edge Ribs - [DET]		T 05-20-00, 05-30-60, SMR, STRUCT ED			
	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:55-30-07-213-801-A (ZONE: 323) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
55-30-05-002 55 A/F	Internal Detailed Inspection of Vertical Stabilizer Main Box Composite Ribs in Areas With Access Panel - [DET]		T 05-20-00, 05-30-60, SMR, STRUCT ED			
	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:55-30-07-213-802-A (ZONE: 323) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
55-30-05-003 55 A/F	Special Detailed Inspection (Borescope) of Vertical Stabilizer Main Box Composite Ribs in Areas Without Access Panel - [SDI]		T 05-20-00, 05-30-60, SMR, STRUCT AD			
	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-30-07-290-801-A (ZONE: 323) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
55-30-05-901 55 A/F	SDI - VERTICAL STABILIZER COMPOSITE RIBS SPECIAL DETAILED INSPECTION (BOROSCOPE) OF RIBS AND FASTENERS		T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:55-30-07-290-801-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
55-30-05-902 55 A/F	DET - VERTICAL STABILIZER COMPOSITE RIBS DETAILED INSPECTION OF RIBS AND FASTENERS		T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:55-30-07-213-802-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
55-30-06-001 55 A/F	Internal Detailed Inspection of Vertical Stabilizer Rudder Hinge Fittings - [DET]		T 05-20-00, 05-30-60, SMR, STRUCT ED			
	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:55-30-08-213-803-A (ZONE: 323) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
55-30-06-901 55 A/F	DET - VERTICAL STABILIZER RUDDER HINGE FITTINGS (LUGS AND FITTINGS) DETAILED INSPECTION OF LUGS, FITTINGS, BUSHINGS AND FASTENERS		T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:55-30-08-213-803-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
55-30-07-001	Internal Detailed Inspection of Vertical Stabilizer Rudder Actuator Fittings - [DET]						T 04-10-00, 05-20-00, 05-30-60, CMR, SMR, STRUCT ED	
 55 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:55-30-08-213-804-A (ZONE: 323) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)		Hrs			-/+37		
			Ldg					
55-30-07-901	DET - VERTICAL STABILIZER RUDDER ACTUATOR FITTINGS (FITTINGS AND PINS) DETAILED INSPECTION OF LUGS, FITTINGS, BUSHINGS AND FASTENERS						T 04-20-00, ALI	≈18-Mar-2045
 55 A/F			Mos					
	NDT PART 5 TASK:55-30-08-213-804-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
55-30-08-001	Internal Detailed Inspection of Horizontal Stabilizer Trim Actuator Support Fittings, Backup Fittings and Upper Side of Rib 6 on Vertical Stabilizer - [DET]						T 05-20-00, 05-30-90, SMR, STRUCT ED	
 55 A/F	05-30-90		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:55-30-08-213-805-A (ZONE: 323) (SOURCE: AMM Part III (5613) SMR)		Hrs		0			
			Ldg		0			
55-30-08-002	Special Detailed Inspection (Borescope) of Vertical Stabilizer Botton Side of Rib 6 - [SDI]						T 05-20-00, 05-30-60, SMR, STRUCT AD	
 55 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-30-07-290-802-A (ZONE: 323) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
55-30-08-901	DET - HORIZONTAL STABILIZER TRIM ACTUATOR SUPPORTS AND FITTINGS ON VERTICAL STABILIZER (SUPPORT FITTING, BACKUP, RIBS, PINS) DETAILED INSPECTION OF SUPPORT FITTING, FITTING PINS AND REMAINING COMPONENTS						T 04-20-00, ALI	≈18-Mar-2045
 55 A/F			Mos					
	NDT PART 5 TASK:55-30-08-213-805-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
55-30-08-902	SDI - HORIZONTAL STABILIZER TRIM ACTUATOR SUPPORTS AND FITTINGS ON VERTICAL STABILIZER (SUPPORT FITTING, BACKUP, RIBS, PINS) SPECIAL DETAILED INSPECTION (BOROSCOPE) OF BACK-UP REINFORCEMENT, FORMED RIB, REMAINING AREAS OF MACHINED RIBS NOT REQUIRING HFEC AND FASTENERS						T 04-20-00, ALI	≈18-Mar-2045
 55 A/F			Mos					
	NDT PART 5 TASK:55-30-07-290-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
55-30-08-903	SDI - HORIZONTAL STABILIZER TRIM ACTUATOR SUPPORTS AND FITTINGS ON VERTICAL STABILIZER (SUPPORT FITTING, BACKUP, RIBS, PINS) SPECIAL DETAILED INSPECTION (BOROSCOPE) OF MACHINED RIBS #6 AND #7 ON SPECIFIED AREA						T 04-20-00, ALI	≈18-Mar-2045
 55 A/F			Mos					
	NDT PART 5 TASK:55-30-00-290-831-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
553211-0101	Epoxy Glass Fiber Radome						RE (O/C)	
 55 A/F	Fwd		Mos	26-Oct-2016				
5227-101			Hrs		0			
040			Ldg		0			
553211-0102	Epoxy Glass Fiber Radome						RE (O/C)	
 55 A/F	Bulkhead		Mos	26-Oct-2016				
5227-150			Hrs		0			
046			Ldg		0			
553221-0101	Epoxy Glass Fiber Radome						RE (O/C)	
 55 A/F	Upper		Mos	26-Oct-2016				
5227-181			Hrs		0			
041			Ldg		0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No	Description	CW	REQ	TOL	Categories	Time
SEQ PN/SN					DUE	Remaining
553300-0101	Leading Edge HF Antenna Assy					
55 A/F	Tail	Mos	26-Oct-2016		RE (O/C)	
PN		Hrs	0			
SN-UNKNOWN		Ldg	0			
55-40-01-002	Special Detailed Inspection (Borescope) of Internal Side of Rudder Main Box - [SDI]				T 05-20-00, 05-30-60, SMR, STRUCT AD	
55 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-40-02-290-801-A (ZONE: 324) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
55-40-01-003	Internal Detailed Inspection of Rudder Closure Ribs and Forward Side of the Front Spar - [DET]				T 05-20-00, 05-30-60, SMR, STRUCT AD	
55 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-40-05-213-801-A (ZONE: 324) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
55-40-01-004	Special Detailed Inspection (Borescope) of Aluminum Ribs Inside Rudder Main Box - [SDI]				T 05-20-00, 05-30-60, SMR, STRUCT ED	
55 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:55-40-07-290-801-A (ZONE: 324) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
55-40-01-901	DET - RUDDER MAIN BOX (SKIN, SPARS AND RIBS) DETAILED INSPECTION OF COMPOSITE SKINS				T	04-20-00, ALI ≈18-Mar-2045
55 A/F		Mos				
	NDT PART 5 TASK:55-40-02-214-801-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
55-40-01-902	SDI - RUDDER MAIN BOX (SKIN, SPARS AND RIBS) SPECIAL DETAILED INSPECTION (BOROSCOPE) OF COMPOSITE SPARS AND RIBS				T	04-20-00, ALI ≈18-Mar-2045
55 A/F		Mos				
	NDT PART 5 TASK:55-40-02-290-801-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
55-40-02-001	Internal Detailed Inspection of Rudder Hinge Fittings - [DET]				T 05-20-00, 05-30-60, SMR, STRUCT AD	
55 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:55-40-08-213-801-A (ZONE: 324) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
55-40-02-901	DET - RUDDER HINGE FITTINGS DETAILED INSPECTION OF RUDDER HINGE LUGS, PINS, AND ATTACHMENTS				T	04-20-00, ALI ≈18-Mar-2045
55 A/F		Mos				
	NDT PART 5 TASK:55-40-02-213-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
55-40-03-001	Internal Detailed Inspection of Rudder Actuator Hinge Fittings - [DET]				T 05-20-00, 05-30-60, SMR, STRUCT ED	
55 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:55-40-08-213-802-A (ZONE: 324) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
55-40-03-901	DET - RUDDER ACTUATOR HINGE FITTINGS DETAILED INSPECTION OF ACTUATOR FITTINGS LUGS, PINS, AND ATTACHMENTS				T	04-20-00, ALI ≈18-Mar-2045
55 A/F		Mos				
	NDT PART 5 TASK:55-40-00-213-833-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
55-40-04-001	Special Detailed Inspection (Borescope) of Rudder Backup Fittings - [SDI]						T 05-20-00, 05-30-60, SMR, STRUCT ED	
 55 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:55-40-08-290-801-A (ZONE: 324) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
55-40-04-901	SDI - RUDDER BACKUP FITTING SPECIAL DETAILED INSPECTION (BOROSCOPE) OF BACKUP FITTING				T		04-20-00, ALI	≈18-Mar-2045
 55 A/F			Mos					
	NDT PART 5 TASK:55-40-08-290-801-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
EW320-001	Internal General Visual Inspection of Vertical Stabilizer - [GVI]						RE 04-10-00, 05-20-00, 05-20-04, 05- 30-60, CMR, SMR, Zonal	
 55 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	26-Oct-2026	4.7 Months (+15 Days)
	AMM TASK:05-44-00-211-801-A/600 (ZONE: 321, 322, 323, 324, 325) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)		Hrs	0	7,500	-/+37	7,500	5,233.2 Hrs (+37)
			Ldg	0				
EW320-002	Internal General Visual Inspection of Vertical Stabilizer Harnesses (W300, W311, W312, W313, W314, W315 and W316) - [GVI]						RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 55 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	AMM TASK:05-44-00-211-801-A/600 (ZONE: 321, 322, 323, 324, 325) (SOURCE: AMM Part III (5613) SMR)		Hrs	0				
			Ldg	0				
EW330-001	Internal General Visual Inspection of Horizontal Stabilizer - [GVI]						RE 04-10-00, 05-20-00, 05-20-04, 05- 30-60, CMR, SMR, Zonal	
 55 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	26-Oct-2026	4.7 Months (+15 Days)
	AMM TASK:05-44-00-211-802-A/600 (ZONE: 331, 332, 333, 334, 335, 336, 337, 338) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)		Hrs	0	7,500	-/+37	7,500	5,233.2 Hrs (+37)
			Ldg	0				
EW330-002	Internal General Visual Inspection of Horizontal Stabilizer Harnesses (W300, W301, W302, W311, W312 and W314) - [GVI]						RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 55 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	AMM TASK:05-44-00-211-802-A/600 (ZONE: 331, 332, 333, 334, 335, 336, 337, 338) (SOURCE: AMM Part III (5613) SMR)		Hrs	0				
			Ldg	0				
H300-001	Internal General Visual Inspection of Interface Connectors and Bonding Jumpers at Vertical Stabilizer to Rear Fuselage Connection - [GVI]						RE 05-20-00, 05-30-40, L/HIRF, SMR	
 55 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
	AMM TASK:05-44-00-211-803-A/600 (ZONE: 321, 322, 323, 324, 325, 331, 332, 333, 334, 335) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272				
			Ldg	968				
Z300-002	External General Visual Inspection of Empennage - [GVI]						RE 05-20-00, 05-30-60, SMR, Zonal	
 55 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	AMM TASK:05-44-00-212-801-A/600 (ZONE: 321, 322, 323, 324, 325, 331, 332, 333, 334, 335) (SOURCE: AMM Part III (5613) SMR) Note: ZONE: 336, 337, 338		Hrs					
			Ldg					
▼ 56 - WINDOWS								
2020-25-07	Windows - Cockpit Side Window						RE (-)	Mandatory
 56 A/F			Mos	11-Nov-2021				
	(ISSUING AUTHORITY: FAA)		Hrs	1,272				
			Ldg	968				

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
2020-25-07 ANAC Par. (b) 56 A/F (ISSUING AUTHORITY: FAA)	Windows - Cockpit Side Window - Inspection			RE (-)		Mandatory	
		Mos	11-Nov-2021				
		Hrs	1,272				
		Ldg	968				
2020-25-07 ANAC Par. (c) 56 A/F (ISSUING AUTHORITY: FAA) Note: (h) Exceptions and Clarifications to Brazilian AD 2020-04-01R01:"...this AD requires a compliance time of "before the airplane logs 3,400 FCSN, or within 50 flight cycles, whichever occurs later."	Windows - Cockpit Side Window - Replacement			T (-)		Mandatory	
		Mos					
		Hrs					
		Ldg					
2020-25-07 Par. (h)(5) 56 A/F (ISSUING AUTHORITY: FAA) Note: Replacement of the flight deck side windows as specified in paragraph (c)(1) of ANAC AD 2020-04-01R01 terminates the repetitive inspections for the flight deck side windows specified in paragraph (b)(2) of ANAC AD 2020-04-01R01.	Windows - Cockpit Side Window - Terminating Action			T (-)		Mandatory	
		Mos					
		Hrs					
		Ldg					
2024-15-13 56 A/F (ISSUING AUTHORITY: FAA) Note: COMPLIANCE: For airplanes identified in paragraph (a) of this AD, before the cockpit side window with P/N NP 200402-7 or P/N NP -200402-8 has accumulated 2,000 Flight Cycles (FC) or within the next 1,200 FC after October 23, 2024, the effective date of the AD 2024-15-13, whichever occurs later, perform a General Visual Inspection (GVI) at the cockpit side window to detect cracks, delamination or any other damage, according to the Task 56-12-00-200-802-A "Cockpit Side Window – Allowable limits", revision 50 dated May 12th, 2023; as published on Aircraft Maintenance Manual AMM-5613, Part II (Maintenance Practices and Procedures-MPP), or further revisions of this task approved by ANAC. Repeat the required inspections of paragraph (b)(1) of this AD at intervals not to exceed 2,000 FC.	Windows - Flight Deck Side Windows (IAW AD 2023-08-03R02)			RE		Mandatory	≈18-Jun-2031
		Mos	07-Nov-2024				
		Hrs	1,997.8				
		Ldg	1,547	2,000		3,547	1,816 Ldg
2024-16-16 56 A/F (ISSUING AUTHORITY: FAA) Note: APPLICABILITY: This Airworthiness Directive (AD) applies to Embraer S.A. airplanes model EMB-545 and EMB-550 airplanes equipped with cockpit side window Left Hand (LH) side with Part Number (P/N) NP-200402-1 or P/N NP-200402-5 or cockpit side window Right Hand (RH) side with P/N NP-200402-2 or P/N NP-200402-6, as identified in Embraer Service Bulletin N. 550-56-0001, original revision, dated July 18, 2019.	Windows - Flight Deck Side Windows (Supersedes AD 2020-25-07)			RE (-)		Mandatory	
		Mos	07-Nov-2024				
		Hrs	1,997.8				
		Ldg	1,547				
2024-16-16 Par. (h)(2)(3)(4) 56 A/F (ISSUING AUTHORITY: FAA) Note: COMPLIANCE: For airplanes identified in paragraph (a) of this AD, before they log 750 Flight Hours Since New (FHSN) or within the next 50 Flight Cycles (FC) after January 21, 2021, the effective date of the original issue of AD 2020-04-01, whichever occurs later; Repeat the required inspections of paragraph (b)(1) of this AD at intervals not to exceed 750 flight hours.	Windows - Flight Deck Side Windows - Initial and Repetitive Inspection of the Cockpit LH and RH Side Windows (ANAC 2020-04-01R02)			RE		Mandatory	≈05-Oct-2027
		Mos	07-Nov-2024				
		Hrs	1,997.8	750		2,747.8	481 Hrs
		Ldg	1,547				
2024-16-16 Par. (h)(5) 56 A/F (ISSUING AUTHORITY: FAA) Note: COMPLIANCE: Where paragraph (c) of ANAC AD 2020-04-01R02 refers to the compliance time for the replacement of the flight deck side windows as, "before the airplane logs 3,400 Flight Cycles Since New (FCSN)," this AD requires replacing that text with "before the airplane logs 3,400 FCSN, or within 50 flight cycles after the effective date of this AD, whichever occurs later."	Windows - Flight Deck Side Windows - Replacement of Cockpit LH and RH Side Windows (ANAC 2020-04-01R02)			T		Mandatory	≈22-Jan-2031
		Mos					
		Hrs					
		Ldg		3,400		3,400	1,669 Ldg
2024-16-16 Par. (h)(6) 56 A/F (ISSUING AUTHORITY: FAA) Note: COMPLIANCE: Replacement of the flight deck side windows as specified in paragraph (c) of ANAC AD 2020-04- 01R02 terminates the repetitive inspections for the flight deck side windows specified in paragraph (b)(2) of ANAC AD 2020-04-01R02.	Windows - Flight Deck Side Windows - Terminating Action			T (A/R)		Mandatory	
		Mos					
		Hrs					
		Ldg					

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-56-0001	Windows - Cockpit Side Windows - Replacement		T		Recommended	≈22-Jan-2031
 56 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 9)	Ldg	3,400		3,400	1,669 Ldg
Note: COMPLIANCE: Embraer recommends this bulletin be accomplished before the aircraft reaches 3400 Flight Cycle(s).						
561100-0101	Acrylic Side Window		RE (O/C)			
 56 A/F	Left	Mos	05-Apr-2018			
		Hrs	204.5			
	NP-200402-5 1600003	Ldg	164			
561100-0102	Acrylic Side Window		RE (O/C)			
 56 A/F	Right	Mos	05-Apr-2018			
		Hrs	204.5			
	NP-200402-6 1600001	Ldg	164			
56-11-01-002	Functional Check (Torque) of Windshield Attaching Bolts - [FNC]		RE	05-20-00, 05-20-01, 05-30-70, SMR, SYS 6		≈14-May-2026
 56 A/F		Mos	08-Nov-2019			
		Hrs	773.1	1,500	-/+37	2,250
	AMM TASK:56-11-00-720-801-A/500, CAT:6 (ZONE: 223, 224) (Tol. Adjustment: -23.1 Hrs) (SOURCE: AMM Part III (5613) SMR)	Ldg	597			0 Hrs (+20.2)
Note: Threshold is applicable after Windshield installation						
56-11-02-001	External General Visual Inspection of Cockpit Windshield Retainers and Bolts - [GVI]		T	05-20-00, 05-30-90, SMR, STRUCT ED		
 56 A/F	05-30-90	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
		Hrs	0			
	CAT:ED, NDT PART 5 TASK:56-11-00-212-801-A (ZONE: 223, 224) (SOURCE: AMM Part III (5613) SMR)	Ldg	0			
56-11-02-901	DET - COCKPIT WINDSHIELD FRAME WINDSHIELD FRAME (OUTBOARD RETAINER)		T	04-20-00, ALI		≈18-Mar-2045
 56 A/F		Mos				
		Hrs	12,750			10,483.2 Hrs
	NDT PART 5 TASK:56-11-00-214-801-A (SOURCE: AMM Part IV (5613) AWL)	Ldg	8,500			6,769 Ldg
561103-0101	Glass Heated Windshield		RE (O/C)			
 56 A/F	Left	Mos	26-Oct-2016			
		Hrs	0			
	NP-200401-3 15299H9492	Ldg	0			
561103-0102	Glass Heated Windshield		RE (O/C)			
 56 A/F	Right	Mos	26-Oct-2016			
		Hrs	0			
	NP-200401-4 15357H6516	Ldg	0			
56-12-01-002	Functional Check (Torque) of Cockpit Side Window Attaching Bolts - [FNC]		RE	05-20-00, 05-20-01, 05-30-70, SMR, SYS 6		≈14-May-2026
 56 A/F		Mos	08-Nov-2019			
		Hrs	773.1	1,500	-/+37	2,250
	AMM TASK:56-12-00-720-801-A/500, CAT:6 (ZONE: 223, 224) (Tol. Adjustment: -23.1 Hrs) (SOURCE: AMM Part III (5613) SMR)	Ldg	597			0 Hrs (+20.2)
Note: Threshold is applicable after Side Window installation						
56-12-01-003	Detailed Inspection of Cockpit Side Window - [DET] - EFFECTIVITY: ON ACFT WITH COCKPIT SIDE WINDOW PN (NP-200402-1 OR NP-200402-2 OR NP-200402-5 OR NP-200402-6) OR PRE-MOD SB 550-56-0001		RE	05-20-00, 05-30-01, SMR, SYS 8		≈30-Oct-2027
 56 A/F	Left05-30-01	Mos	07-Nov-2024			
		Hrs	1,997.8	750	-/+37	(2,772)
	NP-200402-5 1600003	Ldg	1,547			505.2 Hrs (+37)
AMM TASK:56-12-00-200-801-A/200, CAT:8 (ZONE: 223) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)						

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
56-12-01-003	Detailed Inspection of Cockpit Side Window - [DET] - EFFECTIVITY: ON ACFT WITH COCKPIT SIDE WINDOW PN (NP-200402-1 OR NP-200402-2 OR NP-200402-5 OR NP-200402-6) OR PRE-MOD SB 550-56-0001		RE	05-20-00, 05-30-01, SMR, SYS 8		≈30-Oct-2027
 56 A/F	Right05-30-01	Mos	07-Nov-2024			
NP-200402-6		Hrs	1,997.8	750	-/+37	(2,772)
1600001		Ldg	1,547			505.2 Hrs (+37)
AMM TASK:56-12-00-200-801-A/200, CAT:8 (ZONE: 224) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)						
SL550-56-0002	Cockpit Side Window Inspection/Check		T (A/R)		Service Letter	
 56 A/F		Mos				
		Hrs				
		Ldg				
2820-001	General Visual Inspection of Emergency Exit Hatch - [GVI]		RE	05-20-00, 05-30-60, SMR, Zonal		
 56 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)
		Hrs				4.7 Months (+15 Days)
		Ldg				
AMM TASK:05-43-00-211-810-A/600 (ZONE: 822) (SOURCE: AMM Part III (5613) SMR)						
▼ 57 - WINGS						
550-57-0001	Wings - LH and RH Wings Spar II - Steel Doubler Installation		RE (-)		Recommended	
 57 A/F		Mos	06-Nov-2020			
		Hrs	1,030.1			
	(AVG MAN HRS: 9)	Ldg	786			
550-57-0001 Rev 1	Wings - LH and RH Wings Spar II - Steel Doubler Installation		RE (-)		Recommended	
 57 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 9)	Ldg				
550-57-0002	Wings - Wing Lower Skin Attachment to Longitudinal Strip - Rivet Replacement		RE (-)		Recommended	
 57 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 2)	Ldg				
550-57-0002 Rev 1	Wings - Wing Lower Skin Attachment to Longitudinal Strip - Rivet Replacement		RE (-)		Recommended	
 57 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 2)	Ldg				
550-57-0003	Wings - RH Wing Replacement		RE (-)		Optional	
 57 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 215)	Ldg				
550-57-0003 Rev 1	Wings - RH Wing Replacement		RE (-)		Optional	
 57 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 215)	Ldg				
550-57-0004	Wings - LH and RH Wings - Structural Reinforcement of the Wing Kink Region		RE (-)		Recommended	
 57 A/F		Mos				
		Hrs				
		Ldg				
550-57-0004 Part I	Wings - LH and RH Wings - Structural Reinforcement of the Wing Kink Region - LH Wing - Structural Reinforcement of the Wing Kink Region		T (-)		Recommended	
 57 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 150)	Ldg				
Note: COMPLIANCE: Embraer recommends this bulletin be accomplished before the aircraft reaches 3,750 flight cycles or 60 months, whichever occurs first.						

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No	Description	CW	REQ	TOL	Categories	Time
SEQ PN/SN					DUE	Remaining
550-57-0004 Part II	Wings - LH and RH Wings - Structural Reinforcement of the Wing Kink Region - RH Wing - Structural Reinforcement of the Wing Kink Region		T (-)		Recommended	
 57 A/F		Mos				
		Hrs				
		Ldg				
(AVG MAN HRS: 150)						
Note: COMPLIANCE: Embraer recommends this bulletin be accomplished before the aircraft reaches 3,750 flight cycles or 60 months, whichever occurs first.						
550-57-0004 Rev 1	Wings - LH and RH Wings - Structural Reinforcement of the Wing Kink Region		RE (-)		Recommended	
 57 A/F		Mos				
		Hrs				
		Ldg				
(AVG MAN HRS: 300)						
550-57-0004 Rev 1 Part I	Wings - LH and RH Wings - Structural Reinforcement of the Wing Kink Region - LH Wing - Structural Reinforcement of the Wing Kink Region		RE (-)		Recommended	
 57 A/F		Mos				
		Hrs				
		Ldg				
(AVG MAN HRS: 150)						
Note: COMPLIANCE: APPLICABLE TO GROUP 1.						
Embraer recommends this bulletin be accomplished before the aircraft reaches 3,750 flight cycles or 60 months, whichever occurs first.						
550-57-0004 Rev 1 Part II	Wings - LH and RH Wings - Structural Reinforcement of the Wing Kink Region - RH Wing - Structural Reinforcement of the Wing Kink Region		RE (-)		Recommended	
 57 A/F		Mos				
		Hrs				
		Ldg				
(AVG MAN HRS: 150)						
Note: COMPLIANCE: APPLICABLE TO GROUP 1.						
Embraer recommends this bulletin be accomplished before the aircraft reaches 3,750 flight cycles or 60 months, whichever occurs first.						
550-57-0004 Rev 2	Wings - LH and RH Wings - Structural Reinforcement of the Wing Kink Region		RE (-)		Recommended	
 57 A/F		Mos				
		Hrs				
		Ldg				
550-57-0004 Rev 2 Part I	Wings - LH and RH Wings - Structural Reinforcement of the Wing Kink Region - LH Wing - Structural Reinforcement of the Wing Kink Region		T		Recommended	≈12-Jan-2032
 57 A/F		Mos				
		Hrs				
		Ldg	3,750		3,750	2,019 Ldg
(AVG MAN HRS: 150)						
Note: COMPLIANCE: APPLICABLE TO GROUP 1.						
Embraer recommends this bulletin be accomplished before the aircraft reaches 3,750 flight cycles.						
550-57-0004 Rev 2 Part II	Wings - LH and RH Wings - Structural Reinforcement of the Wing Kink Region - RH Wing - Structural Reinforcement of the Wing Kink Region		T		Recommended	≈12-Jan-2032
 57 A/F		Mos				
		Hrs				
		Ldg	3,750		3,750	2,019 Ldg
(AVG MAN HRS: 150)						
Note: COMPLIANCE: APPLICABLE TO GROUP 1.						
Embraer recommends this bulletin be accomplished before the aircraft reaches 3,750 flight cycles.						
550-57-0005	Wings - Structural Repair Allowable Damage Inspection		RE (-)		Recommended	
 57 A/F		Mos	24-Mar-2022			
		Hrs	1,345.1			
		Ldg	1,026			
(AVG MAN HRS: 6) (UPDATE NOTE: Reference Service Bulletin 550-57-0005 Dated 3/22/2022, Group 4: Researched Log Book as required, no entries noted referencing repairs for Thickness Reduction, Hole Punctures, Delamination / Disbonding on any aircraft associated part or component listed in Para. 3C.)						
Note: COMPLIANCE: This Service Bulletin is recommended to be accomplished within the next 750 Flight Cycles (FC) or 12 months from the original issue date of this Service Bulletin, whichever occurs first.						
550-57-0007	Wings - Horizontal Stabilizer and Wing Hinge Bearings - Replacement		RE (-)		Recommended	
 57 A/F		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-57-0007 Part I LH 57 A/F	Wings - Horizontal Stabilizer and Wing Hinge Bearings - Horizontal Stabilizer Hinge Bearings - Replacement - LH (AVG MAN HRS: 11.5) Note: COMPLIANCE: This Service Bulletin is recommended to be accomplished during the scheduled maintenance check of 7500 Aircraft Flight Hours (FH). Aircraft that already complied with the 7500 Aircraft Flight Hours (FH) backlash Aircraft Maintenance Manual (AMM) task and had not have bearings replacement, this service bulletin is recommended to be incorporated before 9000 Aircraft Flight Hours (FH) or within 12 Month (MO) after the issuance date of this SB, whichever occurs first.				T (-)	Recommended
		Mos				
		Hrs				
		Ldg				
550-57-0007 Part I RH 57 A/F	Wings - Horizontal Stabilizer and Wing Hinge Bearings - Horizontal Stabilizer Hinge Bearings - Replacement - RH (AVG MAN HRS: 11.5) Note: COMPLIANCE: This Service Bulletin is recommended to be accomplished during the scheduled maintenance check of 7500 Aircraft Flight Hours (FH). Aircraft that already complied with the 7500 Aircraft Flight Hours (FH) backlash Aircraft Maintenance Manual (AMM) task and had not have bearings replacement, this service bulletin is recommended to be incorporated before 9000 Aircraft Flight Hours (FH) or within 12 Month (MO) after the issuance date of this SB, whichever occurs first.				T (-)	Recommended
		Mos				
		Hrs				
		Ldg				
550-57-0007 Part II LH 57 A/F	Wings - Horizontal Stabilizer and Wing Hinge Bearings - Wing Hinge Bearings - Replacement - LH (AVG MAN HRS: 10.5) Note: COMPLIANCE: This Service Bulletin is recommended to be accomplished during the scheduled maintenance check of 7500 Aircraft Flight Hours (FH). Aircraft that already complied with the 7500 Aircraft Flight Hours (FH) backlash Aircraft Maintenance Manual (AMM) task and had not have bearings replacement, this service bulletin is recommended to be incorporated before 9000 Aircraft Flight Hours (FH) or within 12 Month (MO) after the issuance date of this SB, whichever occurs first.				T (-)	Recommended
		Mos				
		Hrs				
		Ldg				
550-57-0007 Part II RH 57 A/F	Wings - Horizontal Stabilizer and Wing Hinge Bearings - Wing Hinge Bearings - Replacement - RH (AVG MAN HRS: 10.5) Note: COMPLIANCE: This Service Bulletin is recommended to be accomplished during the scheduled maintenance check of 7500 Aircraft Flight Hours (FH). Aircraft that already complied with the 7500 Aircraft Flight Hours (FH) backlash Aircraft Maintenance Manual (AMM) task and had not have bearings replacement, this service bulletin is recommended to be incorporated before 9000 Aircraft Flight Hours (FH) or within 12 Month (MO) after the issuance date of this SB, whichever occurs first.				T (-)	Recommended
		Mos				
		Hrs				
		Ldg				
550-57-0007 Rev 1 57 A/F	Wings - Horizontal Stabilizer and Wing Hinge Bearings - Replacement				RE (-)	Recommended
		Mos				
		Hrs				
		Ldg				
550-57-0007 Rev 1 Part I LH 57 A/F	Wings - Horizontal Stabilizer and Wing Hinge Bearings - Horizontal Stabilizer Hinge Bearings - Replacement - LH 05-30-20 (AVG MAN HRS: 11.5) Note: COMPLIANCE: This Service Bulletin is recommended to be accomplished during the scheduled maintenance check of 7500 Aircraft Flight Hours (FH). Aircraft that already complied with the 7500 Aircraft Flight Hours (FH) backlash Aircraft Maintenance Manual (AMM) task and had not have bearings replacement, this service bulletin is recommended to be incorporated before 9000 Aircraft Flight Hours (FH) or within 12 Month (MO) after the issuance date of this SB, whichever occurs first.				T (-)	Recommended
		Mos				
		Hrs				
		Ldg				
550-57-0007 Rev 1 Part I RH 57 A/F	Wings - Horizontal Stabilizer and Wing Hinge Bearings - Horizontal Stabilizer Hinge Bearings - Replacement - RH (AVG MAN HRS: 11.5) Note: COMPLIANCE: This Service Bulletin is recommended to be accomplished during the scheduled maintenance check of 7500 Aircraft Flight Hours (FH). Aircraft that already complied with the 7500 Aircraft Flight Hours (FH) backlash Aircraft Maintenance Manual (AMM) task and had not have bearings replacement, this service bulletin is recommended to be incorporated before 9000 Aircraft Flight Hours (FH) or within 12 Month (MO) after the issuance date of this SB, whichever occurs first.				T (-)	Recommended
		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-57-0007 Rev 1 Part II LH 57 A/F (AVG MAN HRS: 10.5) Note: COMPLIANCE: This Service Bulletin is recommended to be accomplished during the scheduled maintenance check of 7500 Aircraft Flight Hours (FH). Aircraft that already complied with the 7500 Aircraft Flight Hours (FH) backlash Aircraft Maintenance Manual (AMM) task and had not have bearings replacement, this service bulletin is recommended to be incorporated before 9000 Aircraft Flight Hours (FH) or within 12 Month (MO) after the issuance date of this SB, whichever occurs first.	Wings - Horizontal Stabilizer and Wing Hinge Bearings - Wing Hinge Bearings - Replacement - LH	Mos Hrs Ldg	T (-)		Recommended	
550-57-0007 Rev 1 Part II RH 57 A/F (AVG MAN HRS: 10.5) Note: COMPLIANCE: This Service Bulletin is recommended to be accomplished during the scheduled maintenance check of 7500 Aircraft Flight Hours (FH). Aircraft that already complied with the 7500 Aircraft Flight Hours (FH) backlash Aircraft Maintenance Manual (AMM) task and had not have bearings replacement, this service bulletin is recommended to be incorporated before 9000 Aircraft Flight Hours (FH) or within 12 Month (MO) after the issuance date of this SB, whichever occurs first.	Wings - Horizontal Stabilizer and Wing Hinge Bearings - Wing Hinge Bearings - Replacement - RH	Mos Hrs Ldg	T (-)		Recommended	
550-57-0007 Rev 2 57 A/F	Wings - Horizontal Stabilizer and Wing Hinge Bearings - Replacement	Mos Hrs Ldg	RE (-)	CATEGORY 02 - RECOMMENDED		
550-57-0007 Rev 2 Part I LH 57 A/F (AVG MAN HRS: 43) Note: EFFECTIVITY: All Aircraft in operation. COMPLIANCE: This Service Bulletin is recommended to be accomplished during the scheduled maintenance check of 7500 Aircraft Flight Hours (FH). NOTE: Aircraft that already complied with the 7500 Aircraft Flight Hours (FH) backlash Aircraft Maintenance Manual (AMM) task and had not have bearings replacement, this service bulletin is recommended to be incorporated before 9000 Aircraft Flight Hours (FH) or within 12 Month (MO) after the issuance date of this SB, whichever occurs first.	Wings - Horizontal Stabilizer and Wing Hinge Bearings - Horizontal Stabilizer Hinge Bearings - Replacement - Left-Hand	Mos Hrs Ldg	T	CATEGORY 02 - RECOMMENDED	≈13-Dec-2040	
550-57-0007 Rev 2 Part I RH 57 A/F (AVG MAN HRS: 43) Note: EFFECTIVITY: All Aircraft in operation. COMPLIANCE: This Service Bulletin is recommended to be accomplished during the scheduled maintenance check of 7500 Aircraft Flight Hours (FH). NOTE: Aircraft that already complied with the 7500 Aircraft Flight Hours (FH) backlash Aircraft Maintenance Manual (AMM) task and had not have bearings replacement, this service bulletin is recommended to be incorporated before 9000 Aircraft Flight Hours (FH) or within 12 Month (MO) after the issuance date of this SB, whichever occurs first.	Wings - Horizontal Stabilizer and Wing Hinge Bearings - Horizontal Stabilizer Hinge Bearings - Replacement - Right-Hand	Mos Hrs Ldg	T	CATEGORY 02 - RECOMMENDED	≈13-Dec-2040	
550-57-0007 Rev 2 Part II LH 57 A/F (AVG MAN HRS: 31.5) Note: EFFECTIVITY: All Aircraft in operation. COMPLIANCE: This Service Bulletin is recommended to be accomplished during the scheduled maintenance check of 7500 Aircraft Flight Hours (FH). NOTE: Aircraft that already complied with the 7500 Aircraft Flight Hours (FH) backlash Aircraft Maintenance Manual (AMM) task and had not have bearings replacement, this service bulletin is recommended to be incorporated before 9000 Aircraft Flight Hours (FH) or within 12 Month (MO) after the issuance date of this SB, whichever occurs first.	Wings - Horizontal Stabilizer and Wing Hinge Bearings - Wing Hinge Bearings - Replacement - Left-Hand	Mos Hrs Ldg	T	CATEGORY 02 - RECOMMENDED	≈13-Dec-2040	

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-57-0007 Rev 2 Part II RH	Wings - Horizontal Stabilizer and Wing Hinge Bearings - Wing Hinge Bearings - Replacement - Right-Hand				T CATEGORY 02 - RECOMMENDED	≈13-Dec-2040
57 A/F		Mos				
	(AVG MAN HRS: 31.5)	Hrs	7,500	-/+37	7,500	5,233.2 Hrs (+37)
	Note: EFFECTIVITY: All Aircraft in operation.	Ldg				
	COMPLIANCE: This Service Bulletin is recommended to be accomplished during the scheduled maintenance check of 7500 Aircraft Flight Hours (FH).					
	NOTE: Aircraft that already complied with the 7500 Aircraft Flight Hours (FH) backlash Aircraft Maintenance Manual (AMM) task and had not have bearings replacement, this service bulletin is recommended to be incorporated before 9000 Aircraft Flight Hours (FH) or within 12 Month (MO) after the issuance date of this SB, whichever occurs first.					
57-10-01-001	Internal General Visual Inspection of Upper Side of Wing Stub Main Box Upper Skin - [GVI]				T 05-20-00, 05-30-60, SMR, STRUCT ED	
57 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-10-00-211-801-A (ZONE: 143, 144) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
57-10-01-003	Detailed Inspection of Wing Stub Drain - [DET]				RE 05-20-00, 05-30-40, SMR, SYS 9	
57 A/F	05-30-40	Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	AMM TASK:57-10-21-210-801-A/600, CAT:9 (ZONE: 145, 146) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Hrs	1,272			
		Ldg	968			
57-10-01-901	DET - WING STUB MAIN BOX UPPER SKIN DETAILED INSPECTION OF UPPER SKIN SURFACE AND REINFORCEMENTS				T 04-20-00, ALI	≈18-Mar-2045
57 A/F		Mos				
	NDT PART 5 TASK:57-10-00-213-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-10-02-001	Internal General Visual Inspection of Bottom Side of Wing Stub Main Box Lower Skin and Splices - [GVI]				T 05-20-00, 05-30-60, SMR, STRUCT ED	
57 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-10-00-211-802-A (ZONE: 143, 144) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
57-10-02-002	Internal General Visual Inspection of Upper Side of Wing Stub Main Box Lower Skin and Splices - [GVI]				T 05-20-00, 05-30-60, SMR, STRUCT ED	
57 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-10-00-211-803-A (ZONE: 143, 144) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
57-10-02-901	DET - WING STUB MAIN BOX LOWER SKIN AND SPLICES DETAILED INSPECTION OF SKIN SURFACE AND SPLICES				T 04-20-00, ALI	≈18-Mar-2045
57 A/F		Mos				
	NDT PART 5 TASK:57-10-00-213-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-10-02-902	DET - WING STUB MAIN BOX LOWER SKIN AND SPLICES DETAILED INSPECTION OF SKIN UNDER THE EXISTING SPLICES				T 04-20-00, ALI	≈18-Mar-2045
57 A/F		Mos				
	NDT PART 5 TASK:57-10-00-213-832-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-10-02-903	SDI - WING STUB MAIN BOX LOWER SKIN AND SPLICES SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF SKIN BETWEEN THE SPLICES AND RIB FLANGES				T 04-20-00, ALI	≈18-Mar-2045
57 A/F		Mos				
	NDT PART 6 TASK:57-10-00-250-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
57-10-03-001	Internal General Visual Inspection of Upper Side of Wing Stub Rear Box Upper Skin - [GVI]						T 05-20-00, 05-30-60, SMR, STRUCT AD	
57 A/F	05-30-60			Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-10-00-211-805-A (ZONE: 145, 146) (SOURCE: AMM Part III (5613) SMR)			Hrs				
				Ldg				
57-10-03-002	Internal General Visual Inspection of Bottom Side of Wing Stub Rear Box Upper Skin - [GVI]						RE 05-20-00, 05-30-60, SMR, STRUCT ED	
57 A/F	05-30-40			Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-10-00-211-804-A (ZONE: 145, 146) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)			Hrs	1,272			
				Ldg	968			
57-10-03-901	DET - WING STUB REAR BOX UPPER SKIN DETAILED INSPECTION OF UPPER SKIN SURFACE AND FASTENERS (BY THE CABIN SIDE)						T 04-20-00, ALI	≈18-Mar-2045
57 A/F				Mos				
	NDT PART 5 TASK:57-10-00-213-833-A (SOURCE: AMM Part IV (5613) AWL)			Hrs	12,750		12,750	10,483.2 Hrs
				Ldg	8,500		8,500	6,769 Ldg
57-10-04-001	Internal Detailed Inspection of Wing Stub Main Box - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT ED	
57 A/F	05-30-60			Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-10-00-213-801-A (ZONE: 143, 144) (SOURCE: AMM Part III (5613) SMR)			Hrs				
				Ldg				
57-10-04-901	DET - WING STUB MAIN BOX RIBS DETAILED INSPECTION OF RIBS (CENTRAL RIB AND RIB#1) AND JOINTS						T 04-20-00, ALI	≈18-Mar-2045
57 A/F				Mos				
	NDT PART 5 TASK:57-10-00-213-834-A (SOURCE: AMM Part IV (5613) AWL)			Hrs	12,750		12,750	10,483.2 Hrs
				Ldg	8,500		8,500	6,769 Ldg
57-10-05-001	Internal Detailed Inspection of Wing Stub Rear Box Ribs - [DET]						T 05-20-00, 05-30-90, SMR, STRUCT ED	
57 A/F	05-30-90			Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-10-00-213-802-A (ZONE: 145, 146) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
				Ldg	0			
57-10-05-901	DET - WING STUB REAR BOX RIBS DETAILED INSPECTION OF RIB#2						T 04-20-00, ALI	≈18-Mar-2045
57 A/F				Mos				
	NDT PART 5 TASK:57-10-00-213-836-A (SOURCE: AMM Part IV (5613) AWL)			Hrs	12,750		12,750	10,483.2 Hrs
				Ldg	8,500		8,500	6,769 Ldg
57-10-05-902	SDI - WING STUB REAR BOX RIBS SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF ROD FITTING LUG						T 04-20-00, ALI	≈18-Mar-2045
57 A/F				Mos				
	NDT PART 6 TASK:57-10-00-250-831-A (SOURCE: AMM Part IV (5613) AWL)			Hrs	12,750		12,750	10,483.2 Hrs
				Ldg	8,500		8,500	6,769 Ldg
57-10-05-903	DET - WING STUB REAR BOX RIBS DETAILED INSPECTION OF RIB#1 (KEEL BEAM RIB)						T 04-20-00, ALI	≈18-Mar-2045
57 A/F				Mos				
	NDT PART 5 TASK:57-10-00-213-837-A (SOURCE: AMM Part IV (5613) AWL)			Hrs	12,750		12,750	10,483.2 Hrs
				Ldg	8,500		8,500	6,769 Ldg
57-10-05-904	SDI - WING STUB REAR BOX RIBS SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF ROD FITTING LUG						RE (N/A) 04-20-00, ALI	
57 A/F				Mos				
	NDT PART 6 TASK:57-10-00-250-831-A (SOURCE: AMM Part IV (5613) AWL)			Hrs				
				Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
57-10-06-001	Internal Detailed Inspection of Side Fittings Related to Wing Stub Spar 1 - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT ED	
 57 A/F	05-30-60			Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-10-00-213-803-A (ZONE: 143, 144) (SOURCE: AMM Part III (5613) SMR)			Hrs				
				Ldg				
57-10-06-002	Internal Detailed Inspection of Forward Side of Wing Stub Spar 1 - [DET]						T 05-20-00, 05-30-90, SMR, STRUCT ED	
 57 A/F	05-30-90			Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-10-00-213-804-A (ZONE: 143, 144) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
				Ldg	0			
57-10-06-003	Internal Detailed Inspection of Aft Side of Wing Stub Spar 1 - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT AD	
 57 A/F	05-30-60			Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-10-00-213-805-A (ZONE: 143, 144) (SOURCE: AMM Part III (5613) SMR)			Hrs				
				Ldg				
57-10-06-901	DET - WING STUB SPAR 1 AND STUB SIDE FITTINGS DETAILED INSPECTION OF WING STUB SPAR I AND STUB SIDE FITTINGS						T	04-20-00, ALI ≈18-Mar-2045
 57 A/F				Mos				
	NDT PART 5 TASK:57-10-00-213-838-A (SOURCE: AMM Part IV (5613) AWL)			Hrs		12,750	12,750	10,483.2 Hrs
				Ldg		8,500	8,500	6,769 Ldg
57-10-07-001	Internal Detailed Inspection of Side Fittings Related to Wing Stub Spar 2 and Third Cap - [DET]						T 05-20-00, 05-30-90, SMR, STRUCT ED	
 57 A/F	05-30-90			Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-10-00-213-806-A (ZONE: 143, 144) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
				Ldg	0			
57-10-07-002	Internal Detailed Inspection of Aft Side of Wing Stub Spar 2 - [DET]						T 05-20-00, 05-30-90, SMR, STRUCT ED	
 57 A/F	05-30-90			Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-10-00-213-807-A (ZONE: 143, 144) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
				Ldg	0			
57-10-07-003	Internal Detailed Inspection of Forward Side of Wing Stub Spar 2 - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT ED	
 57 A/F	05-30-60			Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-10-00-213-808-A (ZONE: 143, 144) (SOURCE: AMM Part III (5613) SMR)			Hrs				
				Ldg				
57-10-07-901	DET - WING STUB SPAR II, STUB SIDE FITTINGS AND THIRD CAP DETAILED INSPECTION OF SPAR 2 (BOTH FACES), STUB SIDE FITTINGS, THIRD CAP AND FASTENERS						T	04-20-00, ALI ≈18-Mar-2045
 57 A/F				Mos				
	NDT PART 5 TASK:57-10-00-213-839-A (SOURCE: AMM Part IV (5613) AWL)			Hrs		12,750	12,750	10,483.2 Hrs
				Ldg		8,500	8,500	6,769 Ldg
57-10-08-001	Internal Detailed Inspection of Side Fittings Related to Wing Stub Spar 3 - [DET]						T 05-20-00, 05-30-90, SMR, STRUCT ED	
 57 A/F	05-30-90			Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-10-00-213-809-A (ZONE: 143, 144) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
				Ldg	0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
57-10-08-002	Internal Detailed Inspection of Forward Side of Wing Stub Spar 3 - [DET]						T 05-20-00, 05-30-90, SMR, STRUCT ED	
57 A/F	05-30-90		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-10-00-213-810-A (ZONE: 143, 144) (SOURCE: AMM Part III (5613) SMR)		Hrs	0				
			Ldg	0				
57-10-08-003	Internal Detailed Inspection of Aft Side of Wing Stub Spar 3 - [DET]						T 05-20-00, 05-30-90, SMR, STRUCT ED	
57 A/F	05-30-90		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-10-00-213-811-A (ZONE: 143, 144) (SOURCE: AMM Part III (5613) SMR)		Hrs	0				
			Ldg	0				
57-10-08-901	DET - WING STUB SPAR III AND STUB SIDE FITTINGS DETAILED INSPECTION OF WING STUB SPAR III AND STUB SIDE FITTINGS						T	04-20-00, ALI
57 A/F			Mos					≈18-Mar-2045
	NDT PART 5 TASK:57-10-00-213-840-A (SOURCE: AMM Part IV (5613) AWL)		Hrs	12,750			12,750	10,483.2 Hrs
	Note: Effectivity: ON EMB-550 (LEGACY 500) ACFT AND EMB-545 (LEGACY 450 OR PRAETOR 500) ACFT		Ldg	8,500			8,500	6,769 Ldg
57-10-08-902	SDI - WING STUB SPAR III AND STUB SIDE FITTINGS SPECIAL DETAILED INSPECTION (BOROSCOPE) OF WING STUB SPAR III AFT SIDE						RE (N/A)	04-20-00, ALI
57 A/F			Mos					
	NDT PART 5 TASK:57-10-00-290-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs					
			Ldg					
57-10-08-903	DET - WING STUB SPAR III AND STUB SIDE FITTINGS DETAILED INSPECTION OF WING STUB SPAR III FWD SIDE AND STUB SIDE FITTINGS						RE (N/A)	04-20-00, ALI
57 A/F			Mos					
	NDT PART 5 TASK:57-10-00-213-841-A (SOURCE: AMM Part IV (5613) AWL)		Hrs					
			Ldg					
57-10-09-001	Internal Detailed Inspection of Inboard Side of Wing Stub Spar and Skin to Wing Main Box Tension Joint - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT AD	
57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-10-00-213-812-A (ZONE: 143, 144) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
57-10-10-001	GVI - Internal General Visual Inspection of Wing Stub Rear Box Skid						T	05-20-00, STRUCT ED
57 A/F	05-30-60		Mos		120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	NDT PART 5 TASK:57-10-00-211-806-A (ZONE: 145, 146) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
57-20-01-002	Internal Detailed Inspection of Bottom Side of Wing Main Box Upper Skin Panels - [DET]						T 05-20-00, 05-30-90, SMR, STRUCT ED	
57 A/F	05-30-90		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-20-00-213-801-A (ZONE: 521, 522, 531, 541, 621, 622, 631, 641) (SOURCE: AMM Part III (5613) SMR)		Hrs	0				
			Ldg	0				
57-20-01-003	Internal General Visual Inspection of Upper Side of Wing Main Box Upper Skin - [GVI]						RE 05-20-00, 05-30-60, SMR, STRUCT AD	
57 A/F	05-30-60		Mos	11-Nov-2021	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-20-00-211-801-A (ZONE: 521, 621, 522, 622) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272				
			Ldg	968				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
57-20-02-001	Internal General Visual Inspection of Bottom Side of Wing Main Box Lower Skin Panels - [GVI]				T 05-20-00, 05-30-60, SMR, STRUCT AD	
57 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-20-00-211-802-A (ZONE: 521, 522, 531, 541, 621, 622, 631, 641) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
57-20-02-002	Internal Detailed Inspection of Upper Side of Wing Main Box Lower Skin Panels - [DET]				T 05-20-00, 05-30-60, SMR, STRUCT ED	
57 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-20-00-213-802-A (ZONE: 521, 522, 531, 541, 621, 622, 631, 641) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
57-20-02-901	DET - WING MAIN BOX LOWER SKIN PANELS (SKIN, STRINGER, STRINGER SPLICE AND SKIN SPLICES) DETAILED INSPECTION OF MAIN BOX LOWER SKIN - CHORDWISE JOINTS				T 04-20-00, ALI	≈18-Mar-2045
57 A/F		Mos				
	NDT PART 5 TASK:57-20-00-213-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-20-02-902	SDI - WING MAIN BOX LOWER SKIN PANELS (SKIN, STRINGER, STRINGER SPLICE AND SKIN SPLICES) SPECIAL DETAILED INSPECTION (BOROSCOPE) OF MAIN BOX LOWER SKIN PANELS, SPLICES, STRINGERS				T 04-20-00, ALI	≈18-Mar-2045
57 A/F		Mos				
	NDT PART 5 TASK:57-20-00-290-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-20-02-903	DET - WING MAIN BOX LOWER SKIN PANELS (SKIN, STRINGER, STRINGER SPLICE AND SKIN SPLICES) DETAILED INSPECTION OF MAIN BOX LOWER SKIN - SURFACES NOT COVERED BY FAIRINGS				T 04-20-00, ALI	≈18-Mar-2045
57 A/F		Mos				
	NDT PART 5 TASK:57-20-00-214-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-20-03-001	Internal Detailed Inspection of Wing Main Box Ribs - [DET]				T 05-20-00, 05-30-60, SMR, STRUCT ED	
57 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-20-00-213-803-A (ZONE: 521, 522, 531, 541, 621, 622, 631, 641) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
57-20-03-002	SDI - Special Detailed Inspection (Borescope) of Internal Surface of Wing Main Box Dry Area				T 05-20-00, 05-30-60, SMR, STRUCT ED	
57 A/F	05-30-60	Mos		120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	NDT PART 5 TASK:57-20-00-290-802-A (ZONE: 531, 631) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
57-20-03-901	DET - WING MAIN BOX RIBS DETAILED INSPECTION OF RIBS AND JOINTS				T 04-20-00, ALI	≈18-Mar-2045
57 A/F		Mos				
	NDT PART 5 TASK:57-20-00-213-832-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-20-03-902	SDI - WING MAIN BOX RIBS SPECIAL DETAILED INSPECTION (BOROSCOPE) OF ALL RIBS MOUSE HOLES				T 04-20-00, ALI	≈18-Mar-2045
57 A/F		Mos				
	NDT PART 5 TASK:57-20-00-290-831-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-20-04-001	Internal Detailed Inspection of Forward Side of Wing Spar 1 - [DET]				T 05-20-00, 05-30-60, SMR, STRUCT ED	
57 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-20-00-213-804-A (ZONE: 521, 531, 541, 621, 631, 641) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
57-20-04-002	Internal Detailed Inspection of Aft Side of Wing Spar 1 - [DET]						T 05-20-00, 05-30-90, SMR, STRUCT ED	
57 A/F	05-30-90			Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-20-00-213-805-A (ZONE: 521, 531, 541, 621, 631, 641) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
				Ldg	0			
57-20-04-901	DET - WING MAIN BOX SPAR I DETAILED INSPECTION OF JOINT BETWEEN SPAR I AND MAIN BOX LOWER SKIN - SPANWISE DIRECTION						T 04-20-00, ALI	≈18-Mar-2045
57 A/F				Mos				
	NDT PART 5 TASK:57-20-00-213-833-A (SOURCE: AMM Part IV (5613) AWL)			Hrs	12,750		12,750	10,483.2 Hrs
				Ldg	8,500		8,500	6,769 Ldg
57-20-05-001	Internal Detailed Inspection of Aft Side of Wing Spar 2 - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT ED	
57 A/F	05-30-60			Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-20-00-213-806-A (ZONE: 521, 522, 531, 541, 621, 622, 631, 641) (SOURCE: AMM Part III (5613) SMR)			Hrs				
				Ldg				
57-20-05-002	Internal Detailed Inspection of Forward Side of Wing Spar 2 - [DET]						T 05-20-00, 05-30-90, SMR, STRUCT ED	
57 A/F	05-30-90			Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-20-00-213-807-A (ZONE: 521, 531, 541, 621, 631, 641) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
				Ldg	0			
57-20-05-901	DET - WING MAIN BOX SPAR II DETAILED INSPECTION OF JOINT BETWEEN SPAR II AND MAIN BOX ADJACENT SKINS - SPANWISE DIRECTION						T 04-20-00, ALI	≈18-Mar-2045
57 A/F				Mos				
	NDT PART 5 TASK:57-20-00-213-834-A (SOURCE: AMM Part IV (5613) AWL)			Hrs	12,750		12,750	10,483.2 Hrs
				Ldg	8,500		8,500	6,769 Ldg
57-20-06-001	Internal Detailed Inspection of Wing Canisters - [DET]						RE 05-20-00, 05-30-60, SMR, STRUCT AD	
57 A/F	05-30-60			Mos	11-Nov-2021	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-20-00-213-808-A (ZONE: 522, 531, 622, 631) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)			Hrs	1,272			
				Ldg	968			
57-20-06-002	Special Detailed Inspection (Borescope) of Internal Surface of Wing Canisters - [SDI]						RE 05-20-00, 05-30-60, SMR, STRUCT AD	
57 A/F	05-30-60			Mos	11-Nov-2021	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-20-00-290-801-A (ZONE: 522, 531, 622, 631) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)			Hrs	1,272			
				Ldg	968			
57-20-07-001	Internal Detailed Inspection of Wing Main Box to Wing Stub Tension Joint and Bolts - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT AD	
57 A/F	05-30-60			Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-20-00-213-809-A (ZONE: 521, 522, 621, 622) (SOURCE: AMM Part III (5613) SMR)			Hrs				
				Ldg				
57-20-07-901	DET - WING TO STUB ATTACHMENT DETAILED INSPECTION OF WING TO STUB BOLTS AND TENSION FITTINGS						T 04-20-00, ALI	≈18-Mar-2045
57 A/F				Mos				
	NDT PART 5 TASK:57-20-00-213-836-A (SOURCE: AMM Part IV (5613) AWL)			Hrs	12,750		12,750	10,483.2 Hrs
				Ldg	8,500		8,500	6,769 Ldg
57-20-07-903	DET - WING TO STUB ATTACHMENT DETAILED INSPECTION OF RIB #1						T 04-20-00, ALI	≈18-Mar-2045
57 A/F				Mos				
	NDT PART 5 TASK:57-20-00-213-838-A (SOURCE: AMM Part IV (5613) AWL)			Hrs	12,750		12,750	10,483.2 Hrs
				Ldg	8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
57-20-08-001	Internal Detailed Inspection of Wing Spars Attachments to Winglet - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT AD	
57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
CAT:AD, NDT PART 5 TASK:57-20-00-213-810-A (ZONE: 541, 641) (SOURCE: AMM Part III (5613) SMR)			Hrs					
			Ldg					
57-20-09-001	Internal Detailed Inspection of Wing Main Box Aileron Actuator Support Fittings - [DET]						T 04-10-00, 05-20-00, 05-30-60, CMR, SMR, STRUCT ED	
57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
CAT:ED, NDT PART 5 TASK:57-20-00-213-811-A (ZONE: 531, 541, 631, 641) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)			Hrs			-/+37		
			Ldg					
57-20-09-901	DET - WING MAIN BOX AILERON ACTUATOR SUPPORT FITTINGS - DETAILED INSPECTION OF LUGS, FITTINGS AND FASTENERS						T 04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
NDT PART 5 TASK:57-20-00-213-835-A (SOURCE: AMM Part IV (5613) AWL)			Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
574000-0101	No. 1 Polished Leading Edge						RE (O/C)	
57 A/F	Wing - Left		Mos	26-Oct-2016				
550-07800-407			Hrs		0			
0000888625			Ldg		0			
574000-0102	No. 1 Polished Leading Edge						RE (O/C)	
57 A/F	Wing - Right		Mos	26-Oct-2016				
550-07800-408			Hrs		0			
0000893333			Ldg		0			
574000-0103	No. 2 Polished Leading Edge						RE (O/C)	
57 A/F	Wing - Left		Mos	26-Oct-2016				
550-07900-407			Hrs		0			
0000895015			Ldg		0			
574000-0104	No. 2 Polished Leading Edge						RE (O/C)	
57 A/F	Wing - Right		Mos	26-Oct-2016				
550-07900-408			Hrs		0			
0000895012			Ldg		0			
574000-0105	No. 3 Polished Leading Edge						RE (O/C)	
57 A/F	Wing - Left		Mos	26-Oct-2016				
550-08000-407			Hrs		0			
0000897882			Ldg		0			
574000-0106	No. 3 Polished Leading Edge						RE (O/C)	
57 A/F	Wing - Right		Mos	26-Oct-2016				
550-08000-408			Hrs		0			
0000897875			Ldg		0			
57-40-01-001	External General Visual Inspection of Leading Edge Skin - [GVI]						T 05-20-00, 05-30-60, SMR, STRUCT ED	
57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
CAT:ED, NDT PART 5 TASK:57-40-00-212-801-A (ZONE: 511, 512, 513, 611, 612, 613) (SOURCE: AMM Part III (5613) SMR)			Hrs					
			Ldg					

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
57-40-01-901	DET - WING LEADING EDGE SKIN - DETAILED INSPECTION OF SKIN AND SPLICES				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-40-00-214-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-40-01-902	DET - WING LEADING EDGE SKIN DETAILED INSPECTION OF SKIN AND SPLICES				RE (N/A)		04-20-00, ALI	
57 A/F			Mos					
	NDT PART 5 TASK:57-40-00-214-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs					
			Ldg					
57-50-01-001	Internal General Visual Inspection of Upper Side of Wing Trailing Edge Upper Skin - [GVI]					T 05-20-00, 05-30-60, SMR, STRUCT ED		
57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)		4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-50-00-211-801-A (ZONE: 522, 622) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
57-50-01-002	DET - Internal Detailed Inspection of Bottom Side of Wing Trailing Edge Upper Skin					T 05-20-00, 05-30-90, SMR, STRUCT ED		
57 A/F	05-30-90		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)		4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-50-00-213-801-A (ZONE: 522, 622) (SOURCE: AMM Part III (5613) SMR)		Hrs		0			
			Ldg		0			
57-50-01-901	DET - WING TRAILING EDGE UPPER SKIN - DETAILED INSPECTION OF UPPER SKIN				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-50-00-214-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-50-01-902	DET - WING TRAILING EDGE UPPER SKIN - DETAILED INSPECTION OF UPPER SKIN SURFACE INSIDE REGION OF WFF				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-50-00-213-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-50-02-001	Internal General Visual Inspection of Botton Side of Wing Trailing Edge Lower Skin - [GVI]					T 05-20-00, 05-30-60, SMR, STRUCT AD		
57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)		4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-50-00-211-802-A (ZONE: 522, 622) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
57-50-02-002	DET - Internal Detailed Inspection of Upper Side of Wing Trailing Edge Lower Skin					T 05-20-00, 05-30-90, SMR, STRUCT ED		
57 A/F	05-30-90		Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)		4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-50-00-213-802-A (ZONE: 522, 622) (SOURCE: AMM Part III (5613) SMR)		Hrs		0			
			Ldg		0			
57-50-02-901	SDI - WING TRAILING EDGE LOWER SKIN - SPECIAL DETAILED INSPECTION (X-RAY) OF FTE LOWER SKIN PANEL, UNDER REINFORCED DOUBLER				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 2 TASK:57- 50-00-260-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-50-02-902	DET - WING TRAILING EDGE LOWER SKIN - DETAILED INSPECTION OF FIXED TRAILING EDGE LOWER SKIN				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-50-00-214-831-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-50-02-903	DET - WING TRAILING EDGE LOWER SKIN - DETAILED INSPECTION OF FIXED TRAILING EDGE LOWER SKIN SURFACE INSIDE REGION OF WFF				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-50-00-213-831-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
57-50-02-904 57 A/F	SDI - WING TRAILING EDGE LOWER SKIN SPECIAL DETAILED INSPECTION (X-RAY) OF FTE LOWER SKIN PANEL, UNDER REINFORCED DOUBLER		RE (N/A)		04-20-00, ALI	
	NDT PART 2 TASK:57-50-00-260-830-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs				
		Ldg				
57-50-03-001 57 A/F	External Detailed Inspection of Aft Side of Wing Spar 3 - [DET]			T 05-20-00, 05-30-60, SMR, STRUCT AD		
	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-50-00-214-801-A (ZONE: 522, 622) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
57-50-03-002 57 A/F	DET - Internal Detailed Inspection of Forward Side of Wing Spar 3			RE 05-20-00, 05-30-40, SMR, STRUCT AD		
	05-30-40	Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-50-00-213-803-A (ZONE: 522, 622) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Hrs	1,272			
		Ldg	968			
57-50-03-901 57 A/F	DET - WING SPAR III - DETAILED INSPECTION OF SPAR III			T	04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:57-50-00-214-832-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-50-03-902 57 A/F	DET - WING SPAR III - DETAILED INSPECTION OF SPAR III UPPER FLANGE BETWEEN RIBS #3A AND #4A (NEAR REAR TRUNNION)			T	04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:57-50-00-214-833-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-50-03-903 57 A/F	SDI - WING SPAR III - SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF SPAR III AT ROD LINK			T	04-20-00, ALI	≈18-Mar-2045
	NDT PART 6 TASK:57-50-00-250-830-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-50-03-904 57 A/F	SDI - WING SPAR III SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF SPAR III AT ROD LINK			RE (N/A)	04-20-00, ALI	
	NDT PART 6 TASK:57-50-00-250-830-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs				
		Ldg				
57-50-04-001 57 A/F	DET - Internal Detailed Inspection of Wing Trailing Edge Ribs			RE 05-20-00, 05-30-40, SMR, STRUCT AD		
	05-30-40	Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-50-00-213-804-A (ZONE: 522, 622) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Hrs	1,272			
		Ldg	968			
57-50-04-901 57 A/F	DET - WING TRAILING EDGE RIBS - DETAILED INSPECTION OF RIB #4A, #5A, #6A AND #7A			T	04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:57-50-00-213-832-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-50-05-001 57 A/F	Internal Detailed Inspection of Wing Trailing Edge Aileron Support Fittings - [DET]			T 05-20-00, 05-30-60, SMR, STRUCT ED		
	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-50-00-213-805-A (ZONE: 541, 641) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
57-50-05-901 57 A/F	DET - WING TRAILING EDGE AILERON SUPPORT FITTINGS - DETAILED INSPECTION OF WING TRAILING AILERON SUPPORT FITTINGS			T	04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:57-50-00-213-833-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
57-50-06-001	External Detailed Inspection of Wing Trailing Edge Spoiler Support Fittings - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT ED	
57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-50-00-214-803-A (ZONE: 521, 522, 531, 621, 622, 631) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
57-50-06-901	DET - WING TRAILING EDGE SPOILER SUPPORT FITTINGS - DETAILED INSPECTION OF SPOILER HINGE FITTINGS AND ACTUATORS FITTINGS				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-50-00-213-834-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-50-07-001	External Detailed Inspection of Wing Trailing Edge Flap Actuator Support Fittings - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT AD	
57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-50-00-214-804-A (ZONE: 522, 531, 622, 631) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
57-50-07-901	DET - WING TRAILING EDGE FLAP ACTUATOR SUPPORT FITTINGS - DETAILED INSPECTION OF WING TRAILING EDGE - FLAP ACTUATOR SUPPORT FITTINGS				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-50-00-214-834-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-50-08-001	Internal Detailed Inspection of Wing Trailing Edge Flap Track and Track Support Fittings - [DET]						RE 05-20-00, 05-30-40, SMR, STRUCT AD	
57 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-50-00-213-806-A (ZONE: 522, 531, 622, 631) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs		1,272			
			Ldg		968			
57-50-08-901	DET - WING TRAILING FLAP TRACK AND TRACK SUPPORT FITTINGS - DETAILED INSPECTION OF SURFACE OF THE TORQUE BOX STRUCTURE				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-50-00-213-835-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-50-08-902	DET - WING TRAILING FLAP TRACK AND TRACK SUPPORT FITTINGS DETAILED INSPECTION OF SURFACE OF THE TRACK THROUGH THE CORNERS				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-50-00-213-836-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-50-08-903	DET - WING TRAILING FLAP TRACK AND TRACK SUPPORT FITTINGS DETAILED INSPECTION OF EDGE 1 FAILED OF THE FLAP TRACKS				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-50-00-213-841-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-50-08-904	SDI - WING TRAILING FLAP TRACK AND TRACK SUPPORT FITTINGS SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF THE LOWER FLANGE OF FLAP TRACKS				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 6 TASK:57-50-00-250-837-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-50-08-905	DET - WING TRAILING FLAP TRACK AND TRACK SUPPORT FITTINGS DETAILED INSPECTION OF SURFACE OF THE FLAP TRACKS - CUTOUT				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-50-00-213-839-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-50-08-906	DET - WING TRAILING FLAP TRACK AND TRACK SUPPORT FITTINGS DETAILED INSPECTION OF SURFACE CUTOUT REGION OF THE FLAP TRACKS				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-50-00-213-839-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
57-50-08-907 57 A/F	DET - WING TRAILING FLAP TRACK AND TRACK SUPPORT FITTINGS DETAILED INSPECTION OF THE HOLES OF PINS THAT ATTACH FLAP TRACKS TO WING		T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:57-50-00-213-841-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-50-08-908 57 A/F	SDI - WING TRAILING FLAP TRACK AND TRACK SUPPORT FITTINGS SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF SURFACE OF THE TRACK THROUGH THE CORNERS		T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 6 TASK:57-50-00-250-838-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-50-09-001 57 A/F	Internal Detailed Inspection of Wing Trailing Edge Attachments to Flap Track Support Fittings Inside Wing Fuel Tank - [DET]		T 05-20-00, 05-30-60, SMR, STRUCT ED			
	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-50-00-213-807-A (ZONE: 521, 522, 531, 621, 622, 631) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
57-50-09-002 57 A/F	Special Detailed Inspection (Borescope) of Wing Trailing Edge Attachment to Flap Track Support Fittings Inside Wing Main Box Dry Area - [SDI]		T 05-20-00, 05-30-60, SMR, STRUCT ED			
	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-50-00-290-801-A (ZONE: 531, 631) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
57-50-09-901 57 A/F	DET - WING TRAILING EDGE ATTACHMENTS TO FLAP TRACK SUPPORT FITTINGS - DETAILED INSPECTION OF TRACK SUPPORT FITTINGS AND PINS, INCLUDING, SPAR II AND SPAR III		T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:57-50-00-213-808-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-50-09-902 57 A/F	DET - WING TRAILING EDGE ATTACHMENTS TO FLAP TRACK SUPPORT FITTINGS DETAILED INSPECTION OF TRACK SUPPORT FITTINGS AND PINS, INCLUDING RIBS #11 AND #16, SPAR II AND BACKUP FITTINGS		T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:57-50-00-213-809-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-50-09-904 57 A/F	DET - WING TRAILING EDGE ATTACHMENTS TO FLAP TRACK SUPPORT FITTINGS DETAILED INSPECTION OF TRACK SUPPORT FITTINGS AND PINS, INCLUDING RIBS #11 AND #16, SPAR II AND BACKUP FITTINGS		RE (N/A)		04-20-00, ALI	
	NDT PART 5 TASK:57-50-00-213-809-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs				
		Ldg				
57-50-10-001 57 A/F	External Detailed Inspection of Wing Trailing Edge Main Landing Gear Bay - [DET]		RE 05-20-00, 05-30-40, SMR, STRUCT AD			
	05-30-40	Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-50-00-214-802-A (ZONE: 522, 622) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Hrs	1,272			
		Ldg	968			
57-50-10-901 57 A/F	SDI - WING TRAILING EDGE MLG BAY - SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF FRONT AND REAR TRUNNIONS		T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 6 TASK:57-50-00-250-831-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-50-10-902 57 A/F	SDI - WING TRAILING EDGE MLG BAY - SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF MLG ACT FITTING (AT LUG AND NEAR RIB 1A)		T		04-20-00, ALI	≈18-Mar-2045
	NDT PART 6 TASK:57-50-00-250-832-A (SOURCE: AMM Part IV (5613) AWL)	Mos				
		Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
57-50-10-903	SDI - WING TRAILING EDGE MLG BAY SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF SIDE- STAY FITTING (FITTING AT FASTENERS, LUG AND NEAR LUG)		T		04-20-00, ALI	≈18-Mar-2045
57 A/F		Mos				
	NDT PART 6 TASK:57-50-00-250-833-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-50-10-904	SDI - WING TRAILING EDGE MLG BAY - SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF RIB 1A AT CUT OUT		T		04-20-00, ALI	≈18-Mar-2045
57 A/F		Mos				
	NDT PART 6 TASK:57-50-00-250-834-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-50-10-905	DET - WING TRAILING EDGE MLG BAY - DETAILED INSPECTION OF RIB 1A AT MGL FITTINGS		T		04-20-00, ALI	≈18-Mar-2045
57 A/F		Mos				
	NDT PART 5 TASK:57-50-00-213-846-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-50-10-906	SDI - WING TRAILING EDGE MLG BAY - SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF RIB 2A AT CUT OUT		T		04-20-00, ALI	≈18-Mar-2045
57 A/F		Mos				
	NDT PART 6 TASK:57-50-00-250-835-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-50-10-907	SDI - WING TRAILING EDGE MLG BAY - SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF RIB 3A AT REAR TRUNNION		T		04-20-00, ALI	≈18-Mar-2045
57 A/F		Mos				
	NDT PART 6 TASK:57-50-00-250-836-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-50-10-908	DET - WING TRAILING EDGE MLG BAY DETAILED INSPECTION OF RIB #1A, #2A, AND #3A		T		04-20-00, ALI	≈18-Mar-2045
57 A/F		Mos				
	NDT PART 5 TASK:57-50-00-213-808-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-51-01-001	External General Visual Inspection of Flap Inboard Composite Structure - [GVI]		RE 05-20-00, 05-30-40, SMR, STRUCT AD			
57 A/F	05-30-40	Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-51-00-212-801-A (ZONE: 561, 571, 661, 671) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Hrs	1,272			
		Ldg	968			
57-51-01-002	Special Detailed Inspection (Borescope) of Flap Inboard Composite Structure - [SDI]		RE 05-20-00, 05-30-40, SMR, STRUCT AD			
57 A/F	05-30-40	Mos	11-Nov-2021	60	-/+15d (25-Oct-2026)	4.6 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-51-00-290-801-A (ZONE: 561, 661) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)	Hrs	1,272			
		Ldg	968			
57-51-01-901	DET - FLAP INBOARD COMPOSITE STRUCTURE - DETAILED INSPECTION OF COMPOSITE UPPER SKIN, NOSE SKIN, BOTTOM SKIN, TRAILING EDGE, ACCESS PANEL AND FASTENERS		T		04-20-00, ALI	≈18-Mar-2045
57 A/F		Mos				
	NDT PART 5 TASK:57-51-00-214-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg
57-51-02-001	Special Detailed Inspection (Borescope) of Flap Inboard Ribs - [SDI]		T 05-20-00, 05-30-60, SMR, STRUCT ED			
57 A/F	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-51-00-290-802-A (ZONE: 561, 661) (SOURCE: AMM Part III (5613) SMR)	Hrs				
		Ldg				
57-51-02-901	SDI - FLAP INBOARD RIBS SPECIAL DETAILED INSPECTION (BOROSCOPE) OF TRACK RIBS UPPER FLANGE AND SHEET RIB WEB CUT OUT		T		04-20-00, ALI	≈18-Mar-2045
57 A/F		Mos				
	NDT PART 5 TASK:57-51-00-290-830-A (SOURCE: AMM Part IV (5613) AWL)	Hrs	12,750		12,750	10,483.2 Hrs
		Ldg	8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
57-51-03-001	External Detailed Inspection of Flap Inboard Rollers Support - [DET]						RE 05-20-00, 05-30-40, SMR, STRUCT AD	
57 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-51-00-214-801-A (ZONE: 561, 571, 661, 671) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,272				
			Ldg	968				
57-51-03-901	DET - FLAP INBOARD ROLLERS SUPPORT - DETAILED INSPECTION OF ROLLER EXTERNAL BOLT				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-51-00-213-802-A (SOURCE: AMM Part IV (5613) AWL)		Hrs	12,750			12,750	10,483.2 Hrs
			Ldg	8,500			8,500	6,769 Ldg
57-51-03-902	SDI - FLAP INBOARD ROLLERS SUPPORT - SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF FLAP INBOARD ROLLER SUPPORT FLANGE CRACK				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 6 TASK:57-51-00-250-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs	12,750			12,750	10,483.2 Hrs
			Ldg	8,500			8,500	6,769 Ldg
57-51-03-903	DET - FLAP INBOARD ROLLERS SUPPORT DETAILED INSPECTION OF FLAP INBOARD ROLLER SUPPORT BOLT				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-51-00-213-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs	12,750			12,750	10,483.2 Hrs
			Ldg	8,500			8,500	6,769 Ldg
57-51-03-904	SDI - FLAP INBOARD ROLLER SUPPORT - SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF TRACK RIB 1 AT TRUNNION LUG				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 6 TASK:57-51-00-250-831-A (SOURCE: AMM Part IV (5613) AWL)		Hrs	12,750			12,750	10,483.2 Hrs
			Ldg	8,500			8,500	6,769 Ldg
57-51-03-905	DET - FLAP INBOARD ROLLER SUPPORT DETAILED INSPECTION OF OUTER SHAFT OF THE ROLLER FITTING				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-51-00-214-831-A (SOURCE: AMM Part IV (5613) AWL)		Hrs	12,750			12,750	10,483.2 Hrs
			Ldg	8,500			8,500	6,769 Ldg
57-51-04-001	Internal Detailed Inspection of Flap Inboard Actuator Support Fitting - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT AD	
57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-51-00-213-801-A (ZONE: 561, 661) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
57-51-04-901	SDI - FLAP INBOARD ACTUATOR SUPPORT FITTING - SPECIAL DETAILED INSPECTION (ULTRASSONIC) OF ACTUATION LUG				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 4 TASK:57-51-00-270-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs	12,750			12,750	10,483.2 Hrs
			Ldg	8,500			8,500	6,769 Ldg
57-51-04-902	SDI - FLAP INBOARD ACTUATOR SUPPORT FITTING - SPECIAL DETAILED INSPECTION (BOROSCOPE) OF BACKUP FITTING AT ACTUATION LUG				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-51-00-290-831-A (SOURCE: AMM Part IV (5613) AWL)		Hrs	12,750			12,750	10,483.2 Hrs
			Ldg	8,500			8,500	6,769 Ldg
575108-0101	Wing Mechanism 2 Assy						RE (O/C)	
57 A/F	Left		Mos	26-Oct-2016				
Unknown			Hrs	0				
Unknown			Ldg	0				
575108-0102	Wing Mechanism 2 Assy						RE (O/C)	
57 A/F	Right		Mos	26-Oct-2016				
Unknown			Hrs	0				
Unknown			Ldg	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
57-52-01-002	Special Detailed Inspection (Borescope) of Flap Outboard Composite Structure - [SDI]						T 05-20-00, 05-30-60, SMR, STRUCT AD	
57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-52-00-290-801-A (ZONE: 571, 671) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
57-52-01-901	DET - FLAP OUTBOARD COMPOSITE STRUCTURE - DETAILED INSPECTION OF COMPOSITE UPPER SKIN, NOSE SKIN, BOTTOM SKIN, TRAILING EDGE, ACCESS, AND FASTENERS				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-52-00-214-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-52-02-001	Special Detailed Inspection (Borescope) of Flap Outboard Ribs - [SDI]						T 05-20-00, 05-30-60, SMR, STRUCT ED	
57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-52-00-290-802-A (ZONE: 571, 671) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
57-52-02-901	SDI - FLAP OUTBOARD RIBS SPECIAL DETAILED INSPECTION (BOROSCOPE) OF RIBS				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-52-00-290-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-52-03-001	Internal Detailed Inspection of Flap Outboard Carriages - [DET]						RE 05-20-00, 05-30-40, SMR, STRUCT AD	
57 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-52-00-213-801-A (ZONE: 571, 671) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)		Hrs		1,272			
			Ldg		968			
57-52-03-901	DET - FLAP OUTBOARD CARRIAGES DETAILED INSPECTION OF CARRIAGES, ON SWING LINK ROD - END LUG				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-52-00-213-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-52-03-902	DET - FLAP OUTBOARD CARRIAGES DETAILED INSPECTION OF CARRIAGES, ON MAIN CARRIAGE PIN				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-52-00-213-831-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-52-03-903	SDI - FLAP OUTBOARD CARRIAGES SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF CARRIAGES, CRACK ON THE "RIBS"				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 6 TASK:57-52-00-250-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-52-03-904	SDI - FLAP OUTBOARD CARRIAGES SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF CARRIAGES, CRACK ON THE FASTENERS HOLES				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 6 TASK:57-52-00-250-831-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-52-03-905	DIS - FLAP OUTBOARD CARRIAGES PINS - DISCARD				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	AMM TASK:57-52-00-960-801-A/200 (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
57-52-04-001	External Detailed Inspection of Flap Outboard Carriages Fittings - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT AD	
57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-52-00-214-801-A (ZONE: 571, 671) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
57-52-04-901	DET - FLAP OUTBOARD CARRIAGE FITTING DETAILED INSPECTION OF SWING LINK AT TRACK RIBS, LUGS				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-52-00-213-832-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
575208-0101	Wing Mechanism 4 Assy				RE (O/C)			
57 A/F	Left		Mos	26-Oct-2016				
Unknown			Hrs		0			
Unknown			Ldg		0			
575208-0102	Wing Mechanism 4 Assy				RE (O/C)			
57 A/F	Right		Mos	26-Oct-2016				
Unknown			Hrs		0			
Unknown			Ldg		0			
57-60-01-002	Special Detailed Inspection (Borescope) of Aileron Main Box - [SDI]						T 05-20-00, 05-30-60, SMR, STRUCT AD	
57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-60-00-290-801-A (ZONE: 581, 681) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
57-60-01-901	DET - AILERON MAIN BOX (SKIN, SPARS AND RIBS) - DETAILED INSPECTION OF COMPOSITE SKINS, SPARS AND RIBS				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-60-00-214-830-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-60-01-902	SDI - AILERON MAIN BOX (SKIN, SPARS AND RIBS) - SPECIAL DETAILED INSPECTION (BOROSCOPE) OF COMPOSITE SKINS, SPARS AND RIBS				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-60-00-290-801-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-60-02-001	Internal Detailed Inspection of Aileron Hinge Fittings - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT ED	
57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:57-60-00-213-801-A (ZONE: 581, 681) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
57-60-02-901	DET - AILERON HINGE FITTINGS DETAILED INSPECTION OF AILERON HINGE FITTINGS				T		04-20-00, ALI	≈18-Mar-2045
57 A/F			Mos					
	NDT PART 5 TASK:57-60-00-213-801-A (SOURCE: AMM Part IV (5613) AWL)		Hrs		12,750		12,750	10,483.2 Hrs
			Ldg		8,500		8,500	6,769 Ldg
57-60-03-001	Internal Detailed Inspection of Aileron Actuator Hinge Fitting - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT AD	
57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:57-60-00-213-802-A (ZONE: 581, 681) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
57-60-03-901 57 A/F	DET - AILERON ACTUATOR FITTINGS DETAILED INSPECTION OF AILERON ACTUATOR FITTINGS					T	04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:57-60-00-213-802-A (SOURCE: AMM Part IV (5613) AWL)	Mos						
		Hrs			12,750		12,750	10,483.2 Hrs
		Ldg			8,500		8,500	6,769 Ldg
57-70-01-901 57 A/F	DET - SPOILER PANELS DETAILED INSPECTION OF COMPOSITE PANELS					T	04-20-00, ALI	≈18-Mar-2045
	NDT PART 5 TASK:57-70-00-213-830-A (SOURCE: AMM Part IV (5613) AWL)	Mos						
		Hrs			12,750		12,750	10,483.2 Hrs
		Ldg			8,500		8,500	6,769 Ldg
57-70-02-001 57 A/F	External Detailed Inspection of Spoiler Hinges and Actuator Fitting - [DET]					RE	05-20-00, STRUCT AD	
	CAT:AD, NDT PART 5 TASK:57-70-00-214-801-A (ZONE: 591, 592, 593, 691, 692, 693) (SOURCE: AMM Part III (5613) SMR)	Mos	07-Nov-2024	120		-/+15d	07-Nov-2034	8.4 Years (+15 Days)
		Hrs	1,997.8					
		Ldg	1,547					
57-70-02-901 57 A/F	External detailed Inspection of Spoiler Hinges and Actuator Fittings. - [DET]					RE	CMR	≈30-Oct-2027
	05-30-01	Mos	07-Nov-2024					
	NDT PART 5 TASK:57-70-00-214-801-A (Tol. Adjustment: 24.2 Hrs) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 04-10-00))	Hrs	1,997.8	750		-/+37	(2,772)	505.2 Hrs (+37)
		Ldg	1,547					
57-70-02-902 57 A/F	SDI - SPOILER HINGE AND ACTUATOR FITTINGS SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF HINGE, ACTUATOR LUGS, AND FILLET					T	04-20-00, ALI	≈18-Mar-2045
	NDT PART 6 TASK:57-70-00-250-831-A (SOURCE: AMM Part IV (5613) AWL)	Mos						
		Hrs			12,750		12,750	10,483.2 Hrs
		Ldg			8,500		8,500	6,769 Ldg
57-70-02-903 57 A/F	SDI - SPOILER HINGE AND ACTUATOR FITTINGS - SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF ACTUATOR FITTING STIFFENER					T	04-20-00, ALI	≈18-Mar-2045
	NDT PART 6 TASK:57-70-00-250-832-A (SOURCE: AMM Part IV (5613) AWL)	Mos						
		Hrs			12,750		12,750	10,483.2 Hrs
		Ldg			8,500		8,500	6,769 Ldg
57-70-02-904 57 A/F	SDI - SPOILER HINGE AND ACTUATOR FITTINGS SPECIAL DETAILED INSPECTION (EDDY CURRENT METHOD) OF ACTUATOR FITTING ATTACHMENT FLANGE					T	04-20-00, ALI	≈18-Mar-2045
	NDT PART 6 TASK:57-70-00-250-830-A (SOURCE: AMM Part IV (5613) AWL)	Mos						
		Hrs			12,750		12,750	10,483.2 Hrs
		Ldg			8,500		8,500	6,769 Ldg
C57-70-02-001 57 A/F	External detailed Inspection of Spoiler Hinges and Actuator Fittings NOTE: This requirement cover CMR task 57-70-02-901 and MSG-3 task 57-70-02-001 - [DET]					RE	05-30-01, SMR	≈30-Oct-2027
	05-30-01	Mos	07-Nov-2024					
	NDT PART 5 TASK:57-70-00-214-801-A (ZONE: 591, 592, 593, 691, 692, 693) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)	Hrs	1,997.8	750		-/+37	(2,772)	505.2 Hrs (+37)
		Ldg	1,547					
EW500-001 57 A/F	Internal General Visual Inspection of Wing Stub and Wing Tank - [GVI]					RE	05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
	05-30-60	Mos	26-Oct-2016	120		-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	AMM TASK:05-45-00-211-804-A/600 (ZONE: 143, 144, 521, 531, 621, 631) (SOURCE: AMM Part III (5613) SMR)	Hrs	0					
		Ldg	0					
EW500-002 57 A/F	Internal General Visual Inspection of Flexible Connections, Jumpers, Clamps, Flanges and Fuel Quantity Gauging Harness at Wing Stub and Wing Main Box - [GVI]					RE	05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
	05-30-60	Mos	26-Oct-2016	120		-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	AMM TASK:05-45-00-211-804-A/600 (ZONE: 143, 144, 521, 531, 621, 631) (SOURCE: AMM Part III (5613) SMR)	Hrs	0					
		Ldg	0					

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
EW500-004	Internal General Visual Inspection of Wing Trailing Edge and Flight Control Surfaces - [GVI]						RE 04-10-00, 05-20-00, 05-20-04, 05-30-60, CMR, SMR, Zonal	
 57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	26-Oct-2026	4.7 Months (+15 Days)
AMM TASK:05-45-00-211-803-A/600 (ZONE: 522, 523, 531, 532, 533, 541, 561, 562, 563, 571) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)			Hrs	0	7,500	-/+37	7,500	5,233.2 Hrs (+37)
Note: ZONE: 572, 573, 574, 575, 581, 582, 583, 591, 592, 593, 622, 623, 631, 632, 633, 641, 661, 662, 663, 671, 672, 673, 674, 675, 681, 682, 683, 691, 692, 693			Ldg	0				
EW500-005	Internal General Visual Inspection of Wing Trailing Edge Harnesses (W502 and W602) - [GVI]						RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-45-00-211-803-A/600 (ZONE: 522, 523, 531, 532, 533, 541, 561, 562, 563, 571) (SOURCE: AMM Part III (5613) SMR)			Hrs	0				
Note: ZONE: 572, 573, 574, 575, 581, 582, 583, 591, 592, 593, 622, 623, 631, 632, 633, 641, 661, 662, 663, 671, 672, 673, 674, 675, 681, 682, 683, 691, 692, 693			Ldg	0				
EW500-006	Internal General Visual Inspection of Wing Dry Area - [GVI]						RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-45-00-211-801-A/600 (ZONE: 541, 641) (SOURCE: AMM Part III (5613) SMR)			Hrs	0				
			Ldg	0				
EW500-007	Internal General Visual Inspection of Wing Dry Area Harnesses (W503 and W603) - [GVI]						RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-45-00-211-801-A/600 (ZONE: 541, 641) (SOURCE: AMM Part III (5613) SMR)			Hrs	0				
			Ldg	0				
EW510-001	Internal General Visual Inspection of Wing Leading Edge - [GVI]						RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-45-00-211-802-A/600 (ZONE: 511, 512, 513, 521, 531, 541, 551, 611, 612, 613) (SOURCE: AMM Part III (5613) SMR)			Hrs	0				
Note: ZONE: 621, 631, 641, 651			Ldg	0				
EW510-002	Internal General Visual Inspection of Wing Leading Edge Harnesses (W501, W503, W601 and W603) - [GVI]						RE 05-20-00, 05-20-04, 05-30-60, SMR, Zonal	
 57 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-45-00-211-802-A/600 (ZONE: 511, 512, 513, 521, 531, 541, 551, 611, 612, 613) (SOURCE: AMM Part III (5613) SMR)			Hrs	0				
Note: ZONE: 621, 631, 641, 651			Ldg	0				
F500-006	Internal General Visual Inspection of Harness routed along the Trailing Edge. - [GVI]						RE 04-40-00, Fuel System Limitations	
 57 A/F			Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months
AMM TASK:05-45-00-211-803-A/600 (SOURCE: AMM Part IV (5613) AWL)			Hrs	0	10,000		10,000	7,733.2 Hrs
Note: whichever occurs first			Ldg	0				
F500-007	Internal General Visual Inspection of Harnesses routed inside the Wing Dry Area. - [GVI]						RE 04-40-00, Fuel System Limitations	
 57 A/F			Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months
AMM TASK:05-45-00-211-801-A/600 (SOURCE: AMM Part IV (5613) AWL)			Hrs	0	15,000		15,000	12,733.2 Hrs
Note: whichever occurs first			Ldg	0				
F510-001	Internal General Visual Inspection of Harnesses routed along the Leading Edge. - [GVI]						RE 04-40-00, Fuel System Limitations	
 57 A/F			Mos	26-Oct-2016	120		26-Oct-2026	4.7 Months
AMM TASK:05-45-00-211-802-A/600 (SOURCE: AMM Part IV (5613) AWL)			Hrs	0	15,000		15,000	12,733.2 Hrs
Note: whichever occurs first			Ldg	0				

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
2200-003		External General Visual Inspection of Wing to Fuselage Fairing - [GVI]						RE	05-20-00, 05-30-60, SMR, Zonal	
	57 A/F	05-30-60			Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-42-00-212-802-A/600 (ZONE: 131, 132, 191, 192, 193, 194, 195, 231, 232, 233) (SOURCE: AMM Part III (5613) SMR)					Hrs					
Note: ZONE: 234, 241, 243, 244, 811, 822					Ldg					
2500-001		External General Visual Inspection of Wing - [GVI]						RE	05-20-00, 05-30-60, SMR, Zonal	
	57 A/F	05-30-60			Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-45-00-212-801-A/600 (ZONE: 511, 512, 513, 522, 523, 531, 532, 533, 541, 551) (SOURCE: AMM Part III (5613) SMR)					Hrs					
Note: ZONE: 561, 562, 563, 571, 572, 573, 574, 575, 581, 582, 583, 591, 592, 593, 611, 612, 613, 622, 623, 631, 632, 633, 641, 651, 661, 662, 663, 671, 672, 673, 674, 675, 681, 682, 683, 691, 692, 693					Ldg					
▼ 71 - POWER PLANT										
710203-0101		CSL Cent Powerplant Control Panel Assy						RE (O/C)		
	71 A/F				Mos	26-Oct-2016				
	431900-002				Hrs	0				
	431900AA0080				Ldg	0				
71-10-00-001		General Visual Inspection of Fan Cowl Doors, Access Panels and Attached Hardware - [GVI]						RE	05-20-00, 05-30-15, SMR, SYS 8 ≈16-Jul-2030	
	71 A/F	05-30-15			Mos	26-Oct-2016				
AMM TASK:71-10-00-210-801-A/600, CAT:8 (ZONE: 432, 433, 442, 443) (SOURCE: AMM Part III (5613) SMR)					Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
					Ldg	0				
71-10-00-002		Detailed Inspection of Fan Cowl Door Seals - [DET]						RE	05-20-00, 05-30-15, SMR, SYS 8 ≈16-Jul-2030	
	71 A/F	05-30-15			Mos	26-Oct-2016				
AMM TASK:71-30-00-214-801-A/600, CAT:8 (ZONE: 432, 433, 442, 443) (SOURCE: AMM Part III (5613) SMR)					Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)
					Ldg	0				
71-10-00-003		General Visual Inspection of Engine Fan Cowl Door Inlet Scoops and Ventilation Grills - [GVI]						RE	05-20-00, 05-30-01, SMR, SYS 6 ≈30-Oct-2027	
	71 A/F	05-30-01			Mos	07-Nov-2024				
AMM TASK:71-10-00-210-802-A/600, CAT:6 (ZONE: 432, 433, 442, 443) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)					Hrs	1,997.8	750	-/+37	(2,772)	505.2 Hrs (+37)
					Ldg	1,547				
711001-0101		Integrated Powerplant Assembly						RE (O/C)		
	71 A/F	Left			Mos	26-Oct-2016				
	WBE7100E001-043				Hrs	0				
	E0121				Ldg	0				
711001-0102		Integrated Powerplant Assembly						RE (O/C)		
	71 A/F	Right			Mos	26-Oct-2016				
	WBE7100E001-044				Hrs	0				
	E0126				Ldg	0				
711002-0101		Fan Cowl Door Assembly						RE (O/C)		
	71 A/F	Lower - Left			Mos	17-Aug-2017				
	WBE7113E301-049				Hrs	56.2				
	PZL031				Ldg	52				
711002-0102		Fan Cowl Door Assembly						RE (O/C)		
	71 A/F	Lower - Right			Mos	17-Aug-2017				
	WBE7114E301-049				Hrs	56.2				
	PZL034				Ldg	52				

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Owner/Operator: Fortune Brands Innovations
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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
711003-0101		Fan Cowl Assy								
	71 A/F	Upper - Left			Mos	17-Aug-2017				
	WBE7111E301-045				Hrs	56.2				
	HAF71111636				Ldg	52				
711003-0102		Door Assy								
	71 A/F	Upper - Right			Mos	17-Aug-2017				
	WBE7112E301-045				Hrs	56.2				
	HAF71121638				Ldg	52				
71-20-01-002		Discard of Aft Engine Mount Isolators - [DIS]								
	71 A/F	Left05-30-20			Mos				RE 05-20-00, 05-30-20, SMR, SYS 8	≈13-Dec-2040
	LM-1007-5				Hrs		7,500	-/+37	7,500	5,233.2 Hrs (+37)
	LK0160				Ldg					
		AMM TASK:71-20-00-960-801-A/200, CAT:8 (ZONE: 412, 422, 434, 444) (SOURCE: AMM Part III (5613) SMR)								
71-20-01-002		Discard of Aft Engine Mount Isolators - [DIS]								
	71 A/F	Right05-30-20			Mos				RE 05-20-00, 05-30-20, SMR, SYS 8	≈13-Dec-2040
	LM-1007-5				Hrs		7,500	-/+37	7,500	5,233.2 Hrs (+37)
	LK0159				Ldg					
		AMM TASK:71-20-00-960-801-A/200, CAT:8 (ZONE: 412, 422, 434, 444) (SOURCE: AMM Part III (5613) SMR)								
71-20-01-002		Discard of Fwd Engine Mount Isolators - [DIS]								
	71 A/F	Lower - Left05-30-20			Mos				RE 05-20-00, 05-30-20, SMR, SYS 8	≈13-Dec-2040
	LM-1007-SA20				Hrs		7,500	-/+37	7,500	5,233.2 Hrs (+37)
	LK0367				Ldg					
		AMM TASK:71-20-00-960-801-A/200, CAT:8 (ZONE: 412, 422, 434, 444) (SOURCE: AMM Part III (5613) SMR)								
71-20-01-002		Discard of Fwd Engine Mount Isolators - [DIS]								
	71 A/F	Lower - Right05-30-20			Mos				RE 05-20-00, 05-30-20, SMR, SYS 8	≈13-Dec-2040
	LM-1007-SA20				Hrs		7,500	-/+37	7,500	5,233.2 Hrs (+37)
	LK0393				Ldg					
		AMM TASK:71-20-00-960-801-A/200, CAT:8 (ZONE: 412, 422, 434, 444) (SOURCE: AMM Part III (5613) SMR)								
71-20-01-002		Discard of Fwd Engine Mount Isolators - [DIS]								
	71 A/F	Upper - Left05-30-20			Mos				RE 05-20-00, 05-30-20, SMR, SYS 8	≈13-Dec-2040
	LM-1007-SA20				Hrs		7,500	-/+37	7,500	5,233.2 Hrs (+37)
	LK0296				Ldg					
		AMM TASK:71-20-00-960-801-A/200, CAT:8 (ZONE: 412, 422, 434, 444) (SOURCE: AMM Part III (5613) SMR)								
71-20-01-002		Discard of Fwd Engine Mount Isolators - [DIS]								
	71 A/F	Upper - Right05-30-20			Mos				RE 05-20-00, 05-30-20, SMR, SYS 8	≈13-Dec-2040
	LM-1007-SA20				Hrs		7,500	-/+37	7,500	5,233.2 Hrs (+37)
	LK0379				Ldg					
		AMM TASK:71-20-00-960-801-A/200, CAT:8 (ZONE: 412, 422, 434, 444) (SOURCE: AMM Part III (5613) SMR)								
712003-0101		Aft Engine Mount Isolator								
	71 A/F	Left			Mos	26-Oct-2016			RE (H/T)	
	LM-1007-5				Hrs	0				
	LK0160				Ldg	0				
712003-0102		Aft Engine Mount Isolator								
	71 A/F	Right			Mos	26-Oct-2016			RE (H/T)	
	LM-1007-5				Hrs	0				
	LK0159				Ldg	0				

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Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
712003-0103		Fwd Engine Mount Isolator						RE (H/T)	
	71 A/F	Upper - Left			Mos	26-Oct-2016			
	LM-1007-SA20				Hrs	0			
	LK0296				Ldg	0			
712003-0104		Fwd Engine Mount Isolator						RE (H/T)	
	71 A/F	Upper - Right			Mos	26-Oct-2016			
	LM-1007-SA20				Hrs	0			
	LK0379				Ldg	0			
712003-0105		Fwd Engine Mount Isolator						RE (H/T)	
	71 A/F	Lower - Left			Mos	26-Oct-2016			
	LM-1007-SA20				Hrs	0			
	LK0367				Ldg	0			
712003-0106		Fwd Engine Mount Isolator						RE (H/T)	
	71 A/F	Lower - Right			Mos	26-Oct-2016			
	LM-1007-SA20				Hrs	0			
	LK0393				Ldg	0			
71-20-05-001		Detailed Inspection of Engine Discrete Source Damage Catcher - [DET]						RE 05-20-00, 05-30-20, SMR, SYS 8	≈13-Dec-2040
	71 A/F	05-30-20			Mos	26-Oct-2016			
					Hrs	0	7,500	-/+37 (7,500)	5,233.2 Hrs (+37)
		AMM TASK:71-20-05-214-801-A/600, CAT:8 (ZONE: 412, 422, 434, 444) (SOURCE: AMM Part III (5613) SMR)			Ldg	0			
71-20-LMM-001		General visual inspection of the engine mount points						RE LMM - Requirement	≈26-Mar-2031
	71 ENG1	05-20-00-8007/8008			Mos	10-May-2016			
					Hrs	0	4,000	+100 (4,000)	1,733.2 Hrs (+100)
		(SOURCE: Honeywell LMM (72-05-19 Table 8007))			Enc	0			
		Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.							
71-20-LMM-001		General visual inspection of the engine mount points						RE LMM - Requirement	≈10-Jul-2031
	71 ENG2	05-20-00-8007/8008			Mos	20-May-2016			
					Hrs	0	4,000	+100 (4,000)	1,837.7 Hrs (+100)
		(SOURCE: Honeywell LMM (72-05-19 Table 8007))			Enc	0			
		Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.							
71-20-LMM-002		General visual inspection of the front frame assembly						RE LMM - Requirement	≈26-Mar-2031
	71 ENG1	05-20-00-8007/8008			Mos	10-May-2016			
					Hrs	0	4,000	+100 (4,000)	1,733.2 Hrs (+100)
		(SOURCE: Honeywell LMM (72-05-19 Table 8007))			Enc	0			
		Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.							
71-20-LMM-002		General visual inspection of the front frame assembly						RE LMM - Requirement	≈10-Jul-2031
	71 ENG2	05-20-00-8007/8008			Mos	20-May-2016			
					Hrs	0	4,000	+100 (4,000)	1,837.7 Hrs (+100)
		(SOURCE: Honeywell LMM (72-05-19 Table 8007))			Enc	0			
		Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.							
71-21-01-001		Internal Detailed Inspection of Engine Forward Mounts and Pins - [DET]						T 05-20-00, 05-30-60, SMR, STRUCT ED	
	71 A/F	05-30-60			Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
		CAT:ED, NDT PART 5 TASK:71-20-00-213-802-A (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)			Hrs				
					Ldg				

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Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
71-21-01-901 71 A/F	SDI - ENGINE FORWARD MOUNTING ASSEMBLY SPECIAL DETAILED INSPECTION (PENETRANT LIQUID) OF HOUSING			T		04-20-00, ALI	≈30-Jun-2035
	AMM TASK:71-20-00-920-801-A/200 (SOURCE: AMM Part IV (5613) AWL)	Mos					
		Hrs		7,500		7,500	5,233.2 Hrs
		Ldg		5,000		5,000	3,269 Ldg
71-21-01-902 71 A/F	SDI - ENGINE FORWARD MOUNTING ASSEMBLY SPECIAL DETAILED INSPECTION (PENETRANT LIQUID) OF ENGINE ATTACHMENT BOLTS			T		04-20-00, ALI	≈30-Jun-2035
	AMM TASK:71-20-00-920-801-A/200 (SOURCE: AMM Part IV (5613) AWL)	Mos					
		Hrs		7,500		7,500	5,233.2 Hrs
		Ldg		5,000		5,000	3,269 Ldg
71-21-01-903 71 A/F	SDI - ENGINE FORWARD MOUNTING ASSEMBLY SPECIAL DETAILED INSPECTION (PENETRANT LIQUID) OF SLEEVE BOLT			T		04-20-00, ALI	≈30-Jun-2035
	AMM TASK:71-20-00-920-801-A/200 (SOURCE: AMM Part IV (5613) AWL)	Mos					
		Hrs		7,500		7,500	5,233.2 Hrs
		Ldg		5,000		5,000	3,269 Ldg
71-21-01-904 71 A/F	SDI - ENGINE FORWARD MOUNTING ASSEMBLY SPECIAL DETAILED INSPECTION (PENETRANT LIQUID) OF FAILSAFE BOLT			T		04-20-00, ALI	≈30-Jun-2035
	AMM TASK:71-20-00-920-801-A/200 (SOURCE: AMM Part IV (5613) AWL)	Mos					
		Hrs		7,500		7,500	5,233.2 Hrs
		Ldg		5,000		5,000	3,269 Ldg
71-21-01-905 71 A/F	SDI - ENGINE FORWARD MOUNTING ASSEMBLY SPECIAL DETAILED INSPECTION (PENETRANT LIQUID) OF ALL OTHER ATTACHMENT HARDWARE			T		04-20-00, ALI	≈30-Jun-2035
	AMM TASK:71-20-00-920-801-A/200 (SOURCE: AMM Part IV (5613) AWL)	Mos					
		Hrs		7,500		7,500	5,233.2 Hrs
		Ldg		5,000		5,000	3,269 Ldg
71-22-01-001 71 A/F	Internal Detailed Inspection of Engine Aft Mounts and Pins - [DET]			T 05-20-00, 05-30-60, SMR, STRUCT AD			
	05-30-60	Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)		4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:71-20-00-213-801-A (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)	Hrs					
		Ldg					
71-22-01-901 71 A/F	SDI - ENGINE AFT MOUNTING ASSEMBLY SPECIAL DETAILED INSPECTION (PENETRANT LIQUID) OF HOUSING			T		04-20-00, ALI	≈30-Jun-2035
	AMM TASK:71-20-00-920-801-A/200 (SOURCE: AMM Part IV (5613) AWL)	Mos					
		Hrs		7,500		7,500	5,233.2 Hrs
		Ldg		5,000		5,000	3,269 Ldg
71-22-01-902 71 A/F	SDI - ENGINE AFT MOUNTING ASSEMBLY SPECIAL DETAILED INSPECTION (PENETRANT LIQUID) OF ENGINE ATTACHMENT FAILSAFE BOLTS			T		04-20-00, ALI	≈30-Jun-2035
	AMM TASK:71-20-00-920-801-A/200 (SOURCE: AMM Part IV (5613) AWL)	Mos					
		Hrs		7,500		7,500	5,233.2 Hrs
		Ldg		5,000		5,000	3,269 Ldg
71-22-01-903 71 A/F	SDI - ENGINE AFT MOUNTING ASSEMBLY SPECIAL DETAILED INSPECTION (PENETRANT LIQUID) OF SLEEVE BOLTS			T		04-20-00, ALI	≈30-Jun-2035
	AMM TASK:71-20-00-920-801-A/200 (SOURCE: AMM Part IV (5613) AWL)	Mos					
		Hrs		7,500		7,500	5,233.2 Hrs
		Ldg		5,000		5,000	3,269 Ldg
71-22-01-904 71 A/F	SDI - ENGINE AFT MOUNTING ASSEMBLY SPECIAL DETAILED INSPECTION (PENETRANT LIQUID) OF PYLON ATTACHMENT BOLTS			T		04-20-00, ALI	≈30-Jun-2035
	AMM TASK:71-20-00-920-801-A/200 (SOURCE: AMM Part IV (5613) AWL)	Mos					
		Hrs		7,500		7,500	5,233.2 Hrs
		Ldg		5,000		5,000	3,269 Ldg
71-22-01-905 71 A/F	SDI - ENGINE AFT MOUNTING ASSEMBLY SPECIAL DETAILED INSPECTION (PENETRANT LIQUID) OF ALL OTHER ATTACHMENT HARDWARE			T		04-20-00, ALI	≈30-Jun-2035
	AMM TASK:71-20-00-920-801-A/200 (SOURCE: AMM Part IV (5613) AWL)	Mos					
		Hrs		7,500		7,500	5,233.2 Hrs
		Ldg		5,000		5,000	3,269 Ldg
71-60-00-001 71 A/F	Detailed Inspection of Engine Nacelle Inlet - [DET]			RE	05-20-00, 05-30-01, SMR, SYS 6		≈30-Oct-2027
	05-30-01	Mos	07-Nov-2024				
	AMM TASK:71-60-01-212-801-A/600, CAT:6 (ZONE: 431, 441) (Tol. Adjustment: 24.2 Hrs) (SOURCE: AMM Part III (5613) SMR)	Hrs	1,997.8	750	-/+37 (2,772)		505.2 Hrs (+37)
		Ldg	1,547				

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Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
716001-0101		Inlet Assy						RE (O/C)	
	71 A/F	Left Engine			Mos	26-Oct-2016			
	WBE7160E101-045				Hrs	0			
	PZL131				Ldg	0			
716001-0102		Inlet Assy						RE (O/C)	
	71 A/F	Right Engine			Mos	26-Oct-2016			
	WBE7160E101-045				Hrs	0			
	PZL134				Ldg	0			
D201406000102		Setup Instructions for Electronic Engine Interface (EEI) Kit, PN 5837831-4, on all AS907 (HTF) Turbofan Engines						RE (-)	Service Information Letter
	71 ENG1				Mos				
					Hrs				
					Enc				
D201406000102		Setup Instructions for Electronic Engine Interface (EEI) Kit, PN 5837831-4, on all AS907 (HTF) Turbofan Engines						RE (-)	Service Information Letter
	71 ENG2				Mos				
					Hrs				
					Enc				
D201406000102 Rev 1		Setup Instructions for Electronic Engine Interface (EEI) Kit, PN 5837831-4, on all AS907 (HTF) Turbofan Engines						T (A/R)	Service Information Letter
	71 ENG1				Mos				
					Hrs				
					Enc				
D201406000102 Rev 1		Setup Instructions for Electronic Engine Interface (EEI) Kit, PN 5837831-4, on all AS907 (HTF) Turbofan Engines						T (A/R)	Service Information Letter
	71 ENG2				Mos				
					Hrs				
					Enc				
D201807000004		AS907 - Ice Formation in the Air Turbine Starter Start Valve Resulting in a No-Start Condition						T (A/R)	Service Information Letter
	71 ENG1				Mos				
					Hrs				
					Enc				
D201807000004		AS907 - Ice Formation in the Air Turbine Starter Start Valve Resulting in a No-Start Condition						T (A/R)	Service Information Letter
	71 ENG2				Mos				
					Hrs				
					Enc				
SL550-71-0001		Powerplant - Service Information Letter for LM1007SA20, Fluidlastic Forward Engine Mounting for HTF7500						T (A/R)	Informational, Service Letter
	71 A/F				Mos				
					Hrs				
					Ldg				
72 - ENGINE									
3727214-SB-001		Diskball Blade Mapping Software PN 3727214						T (A/R)	
	72 ENG1				Mos				
					Hrs				
					Enc				
3727214-SB-001		Diskball Blade Mapping Software PN 3727214						T (A/R)	
	72 ENG2				Mos				
					Hrs				
					Enc				

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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
720001-0101		HTF7500 Turbo-Fan Engine Power Group							RE (O/C)	
	72 ENG1			Mos	10-May-2016					
	70040112-1			Hrs	0					
	LA066206			Enc	0					
720001-0101		HTF7500 Turbo-Fan Engine Power Group							RE (O/C)	
	72 ENG2			Mos	20-May-2016					
	70040112-1			Hrs	0					
	LA066535			Enc	0					
720003-0101		Final Out Assembly							RE (O/C)	
	72 ENG1			Mos	10-May-2016					
	70040119-902			Hrs	0					
	LA066204			Enc	0					
720003-0101		Final Out Assembly							RE (O/C)	
	72 ENG2			Mos	20-May-2016					
	70040119-902			Hrs	0					
	LA066533			Enc	0					
720004-0101		Zone 2 Fire Detector							RE (O/C)	
	72 ENG1			Mos	10-May-2016					
	70040430-1			Hrs	0					
	3423			Enc	0					
720004-0101		Zone 2 Fire Detector							RE (O/C)	
	72 ENG2			Mos	08-Mar-2017					
	70040430-1			Hrs	45.1					
	2444			Enc	42					
720005-0101		Fan Bypass Duct Assembly							RE (O/C)	
	72 ENG1	Fwd		Mos	10-May-2016					
	70040300-902			Hrs	0					
	LA066224			Enc	0					
720005-0101		Fan Bypass Duct Assembly							RE (O/C)	
	72 ENG2	Fwd		Mos	20-May-2016					
	70040300-902			Hrs	0					
	LA066553			Enc	0					
720006-0101		Two Way One Stage ELHYD Servo Valve							RE (O/C)	
	72 ENG1			Mos	10-May-2016					
	2718901			Hrs	0					
	01879			Enc	0					
720006-0101		Two Way One Stage ELHYD Servo Valve							RE (O/C)	
	72 ENG2			Mos	20-May-2016					
	2718901			Hrs	0					
	01961			Enc	0					

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Task No		Description			CW	REQ	TOL	Categories	
SEQ	PN/SN							DUE	Time Remaining
720007-0101		Three Way One Stage ELHYD Servo Valve						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	2718972			Hrs	0				
	01900			Enc	0				
720007-0101		Three Way One Stage ELHYD Servo Valve						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	2718972			Hrs	0				
	01986			Enc	0				
720008-0101		4 Way 2 Stage ELHYD Servo Valve						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	442197-1			Hrs	0				
	ESVBD11795			Enc	0				
720008-0101		4 Way 2 Stage ELHYD Servo Valve						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	442197-1			Hrs	0				
	ESVBD11882			Enc	0				
720010-0101		Servo Valve Body Assembly						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	2687749			Hrs	0				
	150529-1723			Enc	0				
720010-0101		Servo Valve Body Assembly						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	2687749			Hrs	0				
	150529-1882			Enc	0				
72-00-10-907		Engine Hot Section Inspection (HSI)						RE	LMM - Requirement, Option 2 ≈06-Nov-2029
	72 ENG1			Mos	10-May-2016				
	(SOURCE: Honeywell LMM (72-05-19 Table 8007))			Hrs	0	3,500	+75	3,500	1,233.2 Hrs (+75)
				Enc	0				
72-00-10-907		Engine Hot Section Inspection (HSI)						RE	LMM - Requirement, Option 2 ≈19-Feb-2030
	72 ENG2			Mos	20-May-2016				
	(SOURCE: Honeywell LMM (72-05-19 Table 8007))			Hrs	0	3,500	+75	3,500	1,337.7 Hrs (+75)
				Enc	0				
720013-0101		Armature Assembly						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	2684714-001			Hrs	0				
	150529-00588			Enc	0				
720013-0101		Armature Assembly						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	2684714-001			Hrs	0				
	150529-03208			Enc	0				
720014-0101		Torque Motor Base Assembly						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	2685627			Hrs	0				
	150529-105015			Enc	0				

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Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
720014-0101		Torque Motor Base Assembly						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	2685627			Hrs	0				
	150529-107993			Enc	0				
720015-0101		Torque Motor Assembly Servo Valve						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	2685759-005			Hrs	0				
	06848-105015			Enc	0				
720015-0101		Torque Motor Assembly Servo Valve						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	2685759-005			Hrs	0				
	06848-107993			Enc	0				
720020-0101		Main Body Assembly						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	2691586			Hrs	0				
	005101-0A2775W			Enc	0				
720020-0101		Main Body Assembly						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	2691586			Hrs	0				
	005101-0A2932F			Enc	0				
720023-0101		Matched Metering Valve And Sleeve Assembly						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	82010501-001			Hrs	0				
	150529-0109			Enc	0				
720023-0101		Matched Metering Valve And Sleeve Assembly						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	82010501-001			Hrs	0				
	150529-0078			Enc	0				
720026-0101		Silicon Pressure Transducer						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	4201681-1			Hrs	0				
	95-A3525			Enc	0				
720026-0101		Silicon Pressure Transducer						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	4201681-1			Hrs	0				
	105-A3633			Enc	0				
720027-0101		20 PSIA Silicon Pressure Transducer						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	4201680-1002			Hrs	0				
	105-A3643			Enc	0				

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Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
720027-0101		20 PSIA Silicon Pressure Transducer						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	4201680-1002			Hrs	0				
	105-A3601			Enc	0				
720028-0101		20 PSIA Silicon Pressure Transducer						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	4201680-1002			Hrs	0				
	105-A3644			Enc	0				
720028-0101		20 PSIA Silicon Pressure Transducer						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	4201680-1002			Hrs	0				
	95-A3599			Enc	0				
720029-0101		Silicon Pressure Transducer						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	4201681-1			Hrs	0				
	105-A3623			Enc	0				
720029-0101		Silicon Pressure Transducer						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	4201681-1			Hrs	0				
	105-A3627			Enc	0				
720031-0101		AS900 Sensor						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	4244822-2			Hrs	0				
	585763			Enc	0				
720031-0101		AS900 Sensor						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	4244822-2			Hrs	0				
	586623			Enc	0				
720032-0101		Sensor						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	4244822-2			Hrs	0				
	585648			Enc	0				
720032-0101		Sensor						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	4244822-2			Hrs	0				
	586632			Enc	0				
720033-0101		Sensor						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	4201682-2004			Hrs	0				
	582467			Enc	0				

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Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
720033-0101		Sensor						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	4201682-2004			Hrs	0				
	582717			Enc	0				
720034-0101		Sensor						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	4201682-2004			Hrs	0				
	584863			Enc	0				
720034-0101		Sensor						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	4201682-2004			Hrs	0				
	583205			Enc	0				
720041-0101		ECU EMI Circuit Card Assembly						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	4245012-2			Hrs	0				
	HNW005823013			Enc	0				
720041-0101		ECU EMI Circuit Card Assembly						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	4245012-2			Hrs	0				
	HNW005790059			Enc	0				
720042-0101		ECU EMI Circuit Card Assembly						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	4245012-2			Hrs	0				
	HNW005790068			Enc	0				
720042-0101		ECU EMI Circuit Card Assembly						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	4245012-2			Hrs	0				
	HNW005823017			Enc	0				
720043-0101		ECU I/O Circuit Card Assembly						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	4245273-2			Hrs	0				
	HNW005889065			Enc	0				
720043-0101		ECU I/O Circuit Card Assembly						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	4245273-2			Hrs	0				
	HNW005889027			Enc	0				
720044-0101		ECU I/O Circuit Card Assembly						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	4245273-2			Hrs	0				
	HNW005889068			Enc	0				

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Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
720044-0101		ECU I/O Circuit Card Assembly						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	4245273-2			Hrs	0				
	HNW005889022			Enc	0				
720045-0101		CPU Power Supply Circuit Card Assembly						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	65052375-1			Hrs	0				
	FNP0072-1552			Enc	0				
720045-0101		CPU Power Supply Circuit Card Assembly						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	65052375-1			Hrs	0				
	FNP0009-1552			Enc	0				
720046-0101		CPU Power Supply Circuit Card Assembly						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	65052375-1			Hrs	0				
	FNP0061-1552			Enc	0				
720046-0101		CPU Power Supply Circuit Card Assembly						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	65052375-1			Hrs	0				
	FNP0027-1552			Enc	0				
720060-0101		Tower Shaft						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	3033197-1			Hrs	0				
	16P85929			Enc	0				
720060-0101		Tower Shaft						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	3033197-1			Hrs	0				
	16P86211			Enc	0				
720061-0101		Accessory Build Unit HTF7000 Gearbox						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	3036000-6			Hrs	0				
	16P17946			Enc	0				
720061-0101		Accessory Build Unit HTF7000 Gearbox						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	3036000-6			Hrs	0				
	16P18207			Enc	0				
720070-0101		Nose Cone						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	70040112-908			Hrs	0				
	LA066214			Enc	0				

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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
720070-0101		Nose Cone								
	72 ENG2				Mos	20-May-2016			RE (O/C)	
	70040112-908				Hrs	0				
	LA066543				Enc	0				
720080-0101		Inlet Guide Vane (IGV) Assembly								
	72 ENG1				Mos	10-May-2016			RE (O/C)	
	70040112-914				Hrs	0				
	LA062218				Enc	0				
720080-0101		Inlet Guide Vane (IGV) Assembly								
	72 ENG2				Mos	20-May-2016			RE (O/C)	
	70040112-914				Hrs	0				
	LA066547				Enc	0				
720085-0101		Plenum Assembly								
	72 ENG1				Mos	10-May-2016			RE (O/C)	
	70040112-916				Hrs	0				
	LA066220				Enc	0				
720085-0101		Plenum Assembly								
	72 ENG2				Mos	20-May-2016			RE (O/C)	
	70040112-916				Hrs	0				
	LA066549				Enc	0				
72-00-LMM-001		Engine Core Zone Inspection (ECZ)							RE	LMM - Requirement, Option 2
	72 ENG1				Mos	10-May-2016				≈24-Jul-2039
		(SOURCE: Honeywell LMM (72-05-19 Table 8010))			Hrs	0	7,000	+75	7,000	4,733.2 Hrs (+75)
					Enc	0				
72-00-LMM-001		Engine Core Zone Inspection (ECZ)							RE	LMM - Requirement, Option 2
	72 ENG2				Mos	20-May-2016				≈08-Nov-2039
		(SOURCE: Honeywell LMM (72-05-19 Table 8010))			Hrs	0	7,000	+75	7,000	4,837.7 Hrs (+75)
					Enc	0				
722001-0101		Fan Inlet Composite Housing								
	72 ENG1				Mos	10-May-2016			RE (O/C)	
	70040190-5				Hrs	0				
	15-114642-00153				Enc	0				
722001-0101		Fan Inlet Composite Housing								
	72 ENG2				Mos	20-May-2016			RE (O/C)	
	70040190-5				Hrs	0				
	16-114642-00170				Enc	0				
72-30-00-002		SDI - Special Detailed Inspection (Borescope) of Compressor Section - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)							RE	05-20-00, SYS 8
	72 ENG1				Mos	10-May-2016				≈11-Feb-2045
		CAT:8, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)			Hrs	0	9,000	-/+37	9,000	6,733.2 Hrs (+37)
		Note: Periodic Inspection at the 9,000 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.			Enc	0				

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
72-30-00-002	SDI - Special Detailed Inspection (Borescope) of Compressor Section - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)		RE		05-20-00, SYS 8	≈27-May-2045
72 ENG2		Mos 20-May-2016				
	CAT:8, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)	Hrs	0	9,000	-/+37	9,000
	Note: Periodic Inspection at the 9,000 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.	Enc	0			6,837.7 Hrs (+37)
72-30-00-003	Compressor Rotating Seal (spacer, 2-3)		RE		05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈03-Apr-2063
72 ENG1		Mos 10-May-2016				
3033069-3		Hrs	0			
15-156113-20386		Enc	0	15,000		15,000
	CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)					13,269 Enc
	Note: Note: In Accordance with Manufacturer Life Limit					
72-30-00-003	Compressor Rotating Seal (spacer, 2-3)		RE		05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈28-Jun-2063
72 ENG2		Mos 20-May-2016				
3033069-3		Hrs	0			
15-156113-20411		Enc	0	15,000		15,000
	CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)					13,354 Enc
	Note: Note: In Accordance with Manufacturer Life Limit					
72-30-00-003	Compressor Rotating Seal (spacer, 3-4)		RE		05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈03-Apr-2063
72 ENG1		Mos 10-May-2016				
3033070-3		Hrs	0			
15-156113-20659		Enc	0	15,000		15,000
	CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)					13,269 Enc
	Note: Note: In Accordance with Manufacturer Life Limit					
72-30-00-003	Compressor Rotating Seal (spacer, 3-4)		RE		05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈05-Mar-2066
72 ENG2		Mos 26-Apr-2022				
3033070-3		Hrs	1,282			
20-156113-25820		Enc	968	15,000		15,968
	CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)					14,322 Enc
	Note: Note: In Accordance with Manufacturer Life Limit					
72-30-00-004	Stage 1 Compressor Blisk		RE		05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈03-Apr-2063
72 ENG1		Mos 10-May-2016				
3033053-7		Hrs	0			
1618244919401		Enc	0	15,000		15,000
	CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)					13,269 Enc
	Note: Note: In Accordance with Manufacturer Life Limit					
72-30-00-004	Stage 1 Compressor Blisk		RE		05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈28-Jun-2063
72 ENG2		Mos 26-Apr-2022				
3033053-7		Hrs	1,282			
15-162246-04864		Enc	968	15,000		15,000
	CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)					13,354 Enc
	Note: Note: In Accordance with Manufacturer Life Limit					

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
72-30-00-004		Stage 2 Compressor Blisk					RE	05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts		≈03-Apr-2063
	72 ENG1		Mos	10-May-2016						
	3033063-4		Hrs	0						
	16-162246-00033		Enc	0	15,000		15,000	13,269 Enc		
CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
Note: Note: In Accordance with Manufacturer Life Limit										
72-30-00-004		Stage 2 Compressor Blisk					RE	05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts		≈28-Jun-2063
	72 ENG2		Mos	20-May-2016						
	3033063-4		Hrs	0						
	16-162246-00006		Enc	0	15,000		15,000	13,354 Enc		
CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
Note: Note: In Accordance with Manufacturer Life Limit										
72-30-00-004		Stage 3 Compressor Blisk					RE	05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts		≈03-Apr-2063
	72 ENG1		Mos	10-May-2016						
	3033067-9		Hrs	0						
	1518244918764		Enc	0	15,000		15,000	13,269 Enc		
CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
Note: Note: In Accordance with Manufacturer Life Limit										
72-30-00-004		Stage 3 Compressor Blisk					RE	05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts		≈05-Mar-2066
	72 ENG2		Mos	26-Apr-2022						
	3033067-9		Hrs	1,282						
	21-162246-02306		Enc	968	15,000		15,968	14,322 Enc		
CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
Note: Note: In Accordance with Manufacturer Life Limit										
72-30-00-004		Stage 4 Compressor Blisk					RE	05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts		≈03-Apr-2063
	72 ENG1		Mos	10-May-2016						
	3033072-4		Hrs	0						
	16-162246-00143		Enc	0	15,000		15,000	13,269 Enc		
CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
Note: Note: In Accordance with Manufacturer Life Limit										
72-30-00-004		Stage 4 Compressor Blisk					RE	05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts		≈05-Mar-2066
	72 ENG2		Mos	26-Apr-2022						
	3033072-4		Hrs	1,282						
	2118244937277		Enc	968	15,000		15,968	14,322 Enc		
CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
Note: Note: In Accordance with Manufacturer Life Limit										
72-30-00-005		High Pressure (HP) Shaft					RE	05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts		≈03-Apr-2063
	72 ENG1		Mos	10-May-2016						
	3033084-4		Hrs	0						
	15-102045-00878		Enc	0	15,000		15,000	13,269 Enc		
CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
Note: Note: In Accordance with Manufacturer Life Limit										

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Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
72-30-00-005	High Pressure (HP) Shaft					RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈28-Jun-2063
72 ENG2		Mos	20-May-2016				
3033084-4		Hrs	0				
15-102045-00428		Enc	0	15,000		15,000	13,354 Enc
CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
Note: Note: In Accordance with Manufacturer Life Limit							
72-30-00-006	Centrifugal compressor rotor (Impeller)					RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈03-Apr-2063
72 ENG1		Mos	10-May-2016				
3033207-1		Hrs	0				
1518244919156		Enc	0	15,000		15,000	13,269 Enc
CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
Note: Note: In Accordance with Manufacturer Life Limit							
72-30-00-006	Centrifugal compressor rotor (Impeller)					RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈28-Jun-2063
72 ENG2		Mos	26-Apr-2022				
3033207-1		Hrs	1,282				
1518244919167		Enc	968	15,000		15,000	13,354 Enc
CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
Note: Note: In Accordance with Manufacturer Life Limit							
72-30-00-007	Vortex Spoiler Assembly					RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈03-Apr-2063
72 ENG1		Mos	10-May-2016				
70040037-2		Hrs	0				
15-162045-00965		Enc	0	15,000		15,000	13,269 Enc
CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
Note: Note: In Accordance with Manufacturer Life Limit							
72-30-00-007	Vortex Spoiler Assembly					RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈28-Jun-2063
72 ENG2		Mos	20-May-2016				
70040037-2		Hrs	0				
15-162045-02407		Enc	0	15,000		15,000	13,354 Enc
CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
Note: Note: In Accordance with Manufacturer Life Limit							
72-30-00-011	SDI - Special Detailed Inspection (Borescope) of Compressor Section - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)					RE (N/A)	05-20-00, EIP
72 ENG1		Mos					
		Hrs					
		Enc					
CAT:8, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))							
72-30-00-011	SDI - Special Detailed Inspection (Borescope) of Compressor Section - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)					RE (N/A)	05-20-00, EIP
72 ENG2		Mos					
		Hrs					
		Enc					
CAT:8, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))							
723001-0101	Upper Towershaft Housing Assembly					RE (O/C)	
72 ENG1		Mos	10-May-2016				
3033022-2		Hrs	0				
16-162620-00055		Enc	0				

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Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
723001-0101		Upper Towershaft Housing Assembly						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	3033022-2			Hrs	0				
	16-162620-00086			Enc	0				
723002-0101		Bearing Set						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	3033023-2			Hrs	0				
	16-162255-05513			Enc	0				
723002-0101		Bearing Set						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	3033023-2			Hrs	0				
	16-162111-04039			Enc	0				
723003-0101		No.2 Bearing Ring Carbon Seal						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	3033189-1			Hrs	0				
	15-169020-00533			Enc	0				
723003-0101		No.2 Bearing Ring Carbon Seal						RE (O/C)	
	72 ENG2			Mos	26-Apr-2022				
	3033189-1			Hrs	1,282				
	20-169020-01563			Enc	968				
723004-0101		No.2 Bearing Ring Carbon Seal						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	3033189-1			Hrs	0				
	15-169020-00533			Enc	0				
723004-0101		No.2 Bearing Ring Carbon Seal						RE (O/C)	
	72 ENG2			Mos	26-Apr-2022				
	3033189-1			Hrs	1,282				
	20-169020-01643			Enc	968				
723005-0101		No. 3 Carbon Seal						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	3033035-1			Hrs	0				
	15-169020-01455			Enc	0				
723005-0101		No. 3 Carbon Seal						RE (O/C)	
	72 ENG2			Mos	26-Apr-2022				
	3033035-1			Hrs	1,282				
	21-169020-01991			Enc	968				
723006-0101		Bearing Set						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	3033180-3			Hrs	0				
	16-162255-06864			Enc	0				

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Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
723006-0101		Bearing Set						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	3033180-3			Hrs	0				
	13-162255-18688			Enc	0				
723007-0101		Aircraft-Gas Turbine Engine Front Frame						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	70040939-1			Hrs	0				
	15-101376-60246			Enc	0				
723007-0101		Aircraft-Gas Turbine Engine Front Frame						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	70040939-1			Hrs	0				
	15-101376-00277			Enc	0				
723011-0101		Inlet Guide Vane (IGV) Support Assembly						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	3033163-2			Hrs	0				
	15-150285-00148			Enc	0				
723011-0101		Inlet Guide Vane (IGV) Support Assembly						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	3033163-2			Hrs	0				
	16-124279-00091			Enc	0				
72-30-LMM-001		General visual inspection of the compressor case						RE	LMM - Requirement ≈26-Mar-2031
	72 ENG1	05-20-00-8007/8008		Mos	10-May-2016				
		(SOURCE: Honeywell LMM (72-05-19 Table 8007))		Hrs	0	4,000	+100	(4,000)	1,733.2 Hrs (+100)
		Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.		Enc	0				
72-30-LMM-001		General visual inspection of the compressor case						RE	LMM - Requirement ≈10-Jul-2031
	72 ENG2	05-20-00-8007/8008		Mos	20-May-2016				
		(SOURCE: Honeywell LMM (72-05-19 Table 8007))		Hrs	0	4,000	+100	(4,000)	1,837.7 Hrs (+100)
		Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.		Enc	0				
72-30-LMM-002		General visual inspection of the HP and LP bleed air and ATS ducts						RE	LMM - Requirement ≈26-Mar-2031
	72 ENG1	05-20-00-8007/8008		Mos	10-May-2016				
		(SOURCE: Honeywell LMM (72-05-19 Table 8007))		Hrs	0	4,000	+100	(4,000)	1,733.2 Hrs (+100)
		Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.		Enc	0				
72-30-LMM-002		General visual inspection of the HP and LP bleed air and ATS ducts						RE	LMM - Requirement ≈10-Jul-2031
	72 ENG2	05-20-00-8007/8008		Mos	20-May-2016				
		(SOURCE: Honeywell LMM (72-05-19 Table 8007))		Hrs	0	4,000	+100	(4,000)	1,837.7 Hrs (+100)
		Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.		Enc	0				

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-30-LMM-003	Special detailed inspection (borescope) of ECS LP bleed check valve						RE LMM - Requirement	≈26-Mar-2031
 72 ENG1	05-20-00-8007/8008			Mos	10-May-2016			
				Hrs	0	4,000	+100 (4,000)	1,733.2 Hrs (+100)
				Enc	0			
	(SOURCE: Honeywell LMM (72-05-19 Table 8008))							
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletin AS907-76-9021R1 related to detailed inspection of the ECU PN 2119576-4102 and PN 2119576-4103, and Service Bulletin AS907-72-9001R2 related to general visual inspection of the compressor VG assembly, and subsequent FAA approved revisions, as applicable.							
72-30-LMM-003	Special detailed inspection (borescope) of ECS LP bleed check valve						RE LMM - Requirement	≈10-Jul-2031
 72 ENG2	05-20-00-8007/8008			Mos	20-May-2016			
				Hrs	0	4,000	+100 (4,000)	1,837.7 Hrs (+100)
				Enc	0			
	(SOURCE: Honeywell LMM (72-05-19 Table 8008))							
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletin AS907-76-9021R1 related to detailed inspection of the ECU PN 2119576-4102 and PN 2119576-4103, and Service Bulletin AS907-72-9001R2 related to general visual inspection of the compressor VG assembly, and subsequent FAA approved revisions, as applicable.							
72-40-00-001	SDI - Special Detailed Inspection (Borescope) of Combustor Module - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)						RE 05-20-00, 05-30-16, SMR, SYS 6	≈15-Aug-2032
 72 ENG1	05-30-16			Mos	10-May-2016			
				Hrs	0	4,500	-/+37 (4,500)	2,233.2 Hrs (+37)
				Enc	0			
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.							
72-40-00-001	SDI - Special Detailed Inspection (Borescope) of Combustor Module - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)						RE 05-20-00, 05-30-16, SMR, SYS 6	≈15-Aug-2032
 72 ENG2	05-30-16			Mos	20-May-2016			
				Hrs	0	4,500	-/+37 (4,500)	2,233.2 Hrs (+37)
				Enc	0			
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.							
72-40-00-003	SDI - Special Detailed Inspection (Borescope) of Combustor Module - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)						RE (N/A) 05-20-00, EIP	
 72 ENG1				Mos				
				Hrs				
				Enc				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))							
72-40-00-003	SDI - Special Detailed Inspection (Borescope) of Combustor Module - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)						RE (N/A) 05-20-00, EIP	
 72 ENG2				Mos				
				Hrs				
				Enc				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))							
724010-0101	Diffuser Case						RE (O/C)	
 72 ENG1				Mos	10-May-2016			
70040475-1				Hrs	0			
15-181884-00157				Enc	0			
724010-0101	Diffuser Case						RE (O/C)	
 72 ENG2				Mos	20-May-2016			
70040475-1				Hrs	0			
15-181884-00165				Enc	0			
724011-0101	Blade Air Cooling Swirl Ring						RE (O/C)	
 72 ENG1				Mos	10-May-2016			
70040476-1				Hrs	0			
16-33-00-01409				Enc	0			

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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
724011-0101		Blade Air Cooling Swirl Ring							RE (O/C)	
	72 ENG2				Mos	20-May-2016				
	70040476-1				Hrs	0				
	16-3300-00683				Enc	0				
724012-0101		Combustion Chamber Assembly							RE (O/C)	
	72 ENG1				Mos	10-May-2016				
	3034088-5				Hrs	0				
	16-3300-01604				Enc	0				
724012-0101		Combustion Chamber Assembly							RE (O/C)	
	72 ENG2				Mos	20-May-2016				
	3034088-5				Hrs	0				
	16-3300-01802				Enc	0				
724110-0101		Combustion Chamber Case							RE (O/C)	
	72 ENG1				Mos	10-May-2016				
	70040010-1				Hrs	0				
	16-182173-00007				Enc	0				
724110-0101		Combustion Chamber Case							RE (O/C)	
	72 ENG2				Mos	20-May-2016				
	70040010-1				Hrs	0				
	16-182173-00014				Enc	0				
72-41-LMM-001		General visual inspection of the engine combustor case							RE	LMM - Requirement
	72 ENG1	05-20-00-8007/8008			Mos	10-May-2016				≈26-Mar-2031
		(SOURCE: Honeywell LMM (72-05-19 Table 8007))			Hrs	0	4,000	+100	(4,000)	1,733.2 Hrs (+100)
		Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.			Enc	0				
72-41-LMM-001		General visual inspection of the engine combustor case							RE	LMM - Requirement
	72 ENG2	05-20-00-8007/8008			Mos	20-May-2016				≈10-Jul-2031
		(SOURCE: Honeywell LMM (72-05-19 Table 8007))			Hrs	0	4,000	+100	(4,000)	1,837.7 Hrs (+100)
		Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.			Enc	0				
725001-0101		Turbine-Axial Flow Wheel							RE (O/C)	
	72 ENG1				Mos	10-May-2016				
	361655-4				Hrs	0				
	G97681				Enc	0				
725001-0101		Turbine-Axial Flow Wheel							RE (O/C)	
	72 ENG2				Mos	20-May-2016				
	361655-4				Hrs	0				
	G97825				Enc	0				
725003-0101		LPT Stage 2 Rotor Assembly							RE (O/C)	
	72 ENG1				Mos	10-May-2016				
	3035660-1				Hrs	0				
	15-162246-04300				Enc	0				

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
725003-0101	LPT Stage 2 Rotor Assembly				RE (O/C)	
72 ENG2		Mos	20-May-2016			
3035660-1		Hrs	0			
15-162246-05057		Enc	0			
725004-0101	LPT Stage 3 Rotor Assembly				RE (O/C)	
72 ENG1		Mos	10-May-2016			
3035662-1		Hrs	0			
15-162246-04341		Enc	0			
725004-0101	LPT Stage 3 Rotor Assembly				RE (O/C)	
72 ENG2		Mos	20-May-2016			
3035662-1		Hrs	0			
15-162246-04762		Enc	0			
72-50-LMM-001	General visual inspection of the engine LPT case				RE LMM - Requirement	≈26-Mar-2031
72 ENG1	05-20-00-8007/8008	Mos	10-May-2016			
		Hrs	0	4,000	+100 (4,000)	1,733.2 Hrs (+100)
		Enc	0			
(SOURCE: Honeywell LMM (72-05-19 Table 8007)) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.						
72-50-LMM-001	General visual inspection of the engine LPT case				RE LMM - Requirement	≈10-Jul-2031
72 ENG2	05-20-00-8007/8008	Mos	20-May-2016			
		Hrs	0	4,000	+100 (4,000)	1,837.7 Hrs (+100)
		Enc	0			
(SOURCE: Honeywell LMM (72-05-19 Table 8007)) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.						
72-51-00-001	SDI - Special Detailed Inspection (Borescope) of High Pressure (HP) Turbine Module - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)				RE 05-20-00, 05-30-16, SMR, SYS 9	≈15-Aug-2032
72 ENG1	05-30-16	Mos	10-May-2016			
		Hrs	0	4,500	-/+37 (4,500)	2,233.2 Hrs (+37)
		Enc	0			
CAT:9, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.						
72-51-00-001	SDI - Special Detailed Inspection (Borescope) of High Pressure (HP) Turbine Module - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)				RE 05-20-00, 05-30-16, SMR, SYS 9	≈15-Aug-2032
72 ENG2	05-30-16	Mos	20-May-2016			
		Hrs	0	4,500	-/+37 (4,500)	2,233.2 Hrs (+37)
		Enc	0			
CAT:9, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.						
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.1	Mos	10-May-2016			
70040871-1		Hrs	0	15,000		12,733.2 Hrs
15M43226		Enc	0			
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)						
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.1	Mos	20-May-2016			
70040871-1		Hrs	0	15,000		12,837.7 Hrs
15M79849		Enc	0			
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)						

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.10		Mos	10-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
15M89938			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.10		Mos	20-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
15M82140			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.11		Mos	10-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
15M90863			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.11		Mos	20-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
15M82141			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.12		Mos	10-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
15MA1718			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.12		Mos	20-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
15M82142			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.13		Mos	10-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
15MA1719			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.13		Mos	20-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
15M86127			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.14		Mos	10-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
15MA1720			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.14		Mos	20-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
15M88008			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.15		Mos	10-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
15MA1721			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.15		Mos	20-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
15M90870			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.16		Mos	10-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
15MA1725			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.16		Mos	20-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
15M91400			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.17		Mos	10-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
15MA8625			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.17		Mos	20-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
15M93578			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.18		Mos	10-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
15MA8633			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.18		Mos	20-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
15M93732			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.19		Mos	10-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
15MA8656			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.19		Mos	20-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
15M93761			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.2		Mos	10-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
15M88074			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.2		Mos	20-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
15M79892			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.20		Mos	10-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
15MA8830			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.20		Mos	20-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
15M93782			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.21		Mos	10-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
15MA8840			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.21		Mos	20-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
15M93814			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.22		Mos	10-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
15MA8841			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description				CW	REQ	TOL	Categories DUE	Time Remaining
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.22			Mos	20-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,837.7 Hrs
15M95227				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.23			Mos	10-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,733.2 Hrs
15MA8842				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.23			Mos	20-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,837.7 Hrs
15M95236				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.24			Mos	10-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,733.2 Hrs
15MA8850				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.24			Mos	20-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,837.7 Hrs
15M99382				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.25			Mos	10-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,733.2 Hrs
15MA8875				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.25			Mos	20-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,837.7 Hrs
15M99506				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.26			Mos	10-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,733.2 Hrs
15MA8916				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.26			Mos	20-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,837.7 Hrs
15M99517				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description				CW	REQ	TOL	Categories DUE	Time Remaining
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.27			Mos	10-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,733.2 Hrs
15MA8929				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.27			Mos	20-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,837.7 Hrs
15M99583				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.28			Mos	10-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,733.2 Hrs
15MA8937				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.28			Mos	20-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,837.7 Hrs
15MA0009				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.29			Mos	10-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,733.2 Hrs
15MA9942				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.29			Mos	20-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,837.7 Hrs
15MA0051				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.3			Mos	10-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,733.2 Hrs
15M88077				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.3			Mos	20-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,837.7 Hrs
15M79917				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.30			Mos	10-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,733.2 Hrs
15MA9968				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
72-51-00-002		High Pressure (HP) Turbine Stage 1 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.30		Mos	20-May-2016				
	70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	15MA0053			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 1 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.31		Mos	10-May-2016				
	70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	15MA9972			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 1 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.31		Mos	20-May-2016				
	70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	15MA0279			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 1 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.32		Mos	10-May-2016				
	70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	15MB0029			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 1 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.32		Mos	20-May-2016				
	70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	15MA0299			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 1 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.33		Mos	10-May-2016				
	70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	15MB0030			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 1 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.33		Mos	20-May-2016				
	70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	15MA0315			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 1 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.34		Mos	10-May-2016				
	70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	15MB0031			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 1 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.34		Mos	20-May-2016				
	70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	15MA0324			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.35		Mos	10-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
15MB0056			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.35		Mos	20-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
15MA0430			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.36		Mos	10-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
15MB0061			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.36		Mos	20-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
15MA0440			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.37		Mos	10-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
15MB0062			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.37		Mos	20-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
15MA2540			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.38		Mos	10-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
15MB0068			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.38		Mos	20-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
15MA2548			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 1 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.4		Mos	10-May-2016				
70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
15M88078			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
72-51-00-002		High Pressure (HP) Turbine Stage 1 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.4			Mos	20-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,837.7 Hrs
15M80040				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 1 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.5			Mos	10-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,733.2 Hrs
15M88079				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 1 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.5			Mos	20-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,837.7 Hrs
15M80688				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 1 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.6			Mos	10-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,733.2 Hrs
15M88080				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 1 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.6			Mos	20-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,837.7 Hrs
15M80691				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 1 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.7			Mos	10-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,733.2 Hrs
15M88081				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 1 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.7			Mos	20-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,837.7 Hrs
15M81864				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 1 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.8			Mos	10-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,733.2 Hrs
15M88091				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 1 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.8			Mos	20-May-2016				
70040871-1				Hrs	0	15,000		15,000	12,837.7 Hrs
15M81883				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
72-51-00-002		High Pressure (HP) Turbine Stage 1 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.9		Mos	10-May-2016				
	70040871-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	15M89930			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 1 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.9		Mos	20-May-2016				
	70040871-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	15M81885			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.1		Mos	10-May-2016				
	3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
	15M81332			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.1		Mos	20-May-2016				
	3035049-5			Hrs	0	15,000		15,000	12,837.7 Hrs
	14M89913			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.10		Mos	10-May-2016				
	3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
	16M08383			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.10		Mos	20-May-2016				
	3035049-5			Hrs	0	15,000		15,000	12,837.7 Hrs
	15M32591			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.11		Mos	10-May-2016				
	3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
	16M08384			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.11		Mos	20-May-2016				
	3035049-5			Hrs	0	15,000		15,000	12,837.7 Hrs
	15M32592			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.12		Mos	10-May-2016				
	3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
	16M08687			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.12			Mos	20-May-2016				
	3035049-5				Hrs	0	15,000		15,000	12,837.7 Hrs
	15M32596				Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.13			Mos	10-May-2016				
	3035049-5				Hrs	0	15,000		15,000	12,733.2 Hrs
	16M08888				Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.13			Mos	20-May-2016				
	3035049-5				Hrs	0	15,000		15,000	12,837.7 Hrs
	15M32861				Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.14			Mos	10-May-2016				
	3035049-5				Hrs	0	15,000		15,000	12,733.2 Hrs
	16M08988				Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.14			Mos	20-May-2016				
	3035049-5				Hrs	0	15,000		15,000	12,837.7 Hrs
	15M47646				Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.15			Mos	10-May-2016				
	3035049-5				Hrs	0	15,000		15,000	12,733.2 Hrs
	16M08996				Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.15			Mos	20-May-2016				
	3035049-5				Hrs	0	15,000		15,000	12,837.7 Hrs
	15M47725				Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.16			Mos	10-May-2016				
	3035049-5				Hrs	0	15,000		15,000	12,733.2 Hrs
	16M09009				Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.16			Mos	20-May-2016				
	3035049-5				Hrs	0	15,000		15,000	12,837.7 Hrs
	15M48268				Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.17		Mos	10-May-2016				
	3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
	16M09473			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.17		Mos	20-May-2016				
	3035049-5			Hrs	0	15,000		15,000	12,837.7 Hrs
	15M48281			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.18		Mos	10-May-2016				
	3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
	16M09478			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.18		Mos	20-May-2016				
	3035049-5			Hrs	0	15,000		15,000	12,837.7 Hrs
	15M48289			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.19		Mos	10-May-2016				
	3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
	16M09484			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.19		Mos	20-May-2016				
	3035049-5			Hrs	0	15,000		15,000	12,837.7 Hrs
	15M48294			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.2		Mos	10-May-2016				
	3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
	15M88834			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.2		Mos	20-May-2016				
	3035049-5			Hrs	0	15,000		15,000	12,837.7 Hrs
	14MA4497			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade						RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.20		Mos	10-May-2016				
	3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
	16M09486			Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description				CW	REQ	TOL	Categories DUE	Time Remaining
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.20			Mos	20-May-2016				
3035049-5				Hrs	0	15,000		15,000	12,837.7 Hrs
15M48295				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.21			Mos	10-May-2016				
3035049-5				Hrs	0	15,000		15,000	12,733.2 Hrs
16M09508				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.21			Mos	20-May-2016				
3035049-5				Hrs	0	15,000		15,000	12,837.7 Hrs
15M48296				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.22			Mos	10-May-2016				
3035049-5				Hrs	0	15,000		15,000	12,733.2 Hrs
16M09526				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.22			Mos	20-May-2016				
3035049-5				Hrs	0	15,000		15,000	12,837.7 Hrs
15M48355				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.23			Mos	10-May-2016				
3035049-5				Hrs	0	15,000		15,000	12,733.2 Hrs
16M09534				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.23			Mos	20-May-2016				
3035049-5				Hrs	0	15,000		15,000	12,837.7 Hrs
15M48370				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.24			Mos	10-May-2016				
3035049-5				Hrs	0	15,000		15,000	12,733.2 Hrs
16M09546				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.24			Mos	20-May-2016				
3035049-5				Hrs	0	15,000		15,000	12,837.7 Hrs
15M48371				Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.25			Mos	10-May-2016				
	3035049-5				Hrs	0	15,000		15,000	12,733.2 Hrs
	16M09561				Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.25			Mos	20-May-2016				
	3035049-5				Hrs	0	15,000		15,000	12,837.7 Hrs
	15M48373				Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.26			Mos	10-May-2016				
	3035049-5				Hrs	0	15,000		15,000	12,733.2 Hrs
	16M09593				Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.26			Mos	20-May-2016				
	3035049-5				Hrs	0	15,000		15,000	12,837.7 Hrs
	15M48375				Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.27			Mos	10-May-2016				
	3035049-5				Hrs	0	15,000		15,000	12,733.2 Hrs
	16M09681				Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.27			Mos	20-May-2016				
	3035049-5				Hrs	0	15,000		15,000	12,837.7 Hrs
	15M48376				Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.28			Mos	10-May-2016				
	3035049-5				Hrs	0	15,000		15,000	12,733.2 Hrs
	16M09773				Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.28			Mos	20-May-2016				
	3035049-5				Hrs	0	15,000		15,000	12,837.7 Hrs
	15M48388				Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-51-00-002		High Pressure (HP) Turbine Stage 2 Rotor Blade							RE 05-20-00, 05-20-03, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.29			Mos	10-May-2016				
	3035049-5				Hrs	0	15,000		15,000	12,733.2 Hrs
	16M09776				Enc	0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.29		Mos	20-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,837.7 Hrs
15M48718			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.3		Mos	10-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
16M00587			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.3		Mos	20-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,837.7 Hrs
14MA4705			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.30		Mos	10-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
16M09797			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.30		Mos	20-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,837.7 Hrs
15M48741			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,		≈07-Oct-2061
72 ENG1	No.31		Mos	10-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
16M10169			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,		≈22-Jan-2062
72 ENG2	No.31		Mos	20-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,837.7 Hrs
15M48771			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.32		Mos	10-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
16M10174			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.32		Mos	20-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,837.7 Hrs
15M50671			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.33		Mos	10-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
16M10178			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.33		Mos	20-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,837.7 Hrs
15M50693			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.34		Mos	10-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
16M10180			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.34		Mos	20-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,837.7 Hrs
15M50694			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.4		Mos	10-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
16M01869			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.4		Mos	20-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,837.7 Hrs
14NC2985			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.5		Mos	10-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
16M01906			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.5		Mos	20-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,837.7 Hrs
14NC5114			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.6		Mos	10-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
16M08328			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.6		Mos	20-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,837.7 Hrs
14NC6486			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.7		Mos	10-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
16M08345			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.7		Mos	20-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,837.7 Hrs
14NC6488			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.8		Mos	10-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
16M08349			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.8		Mos	20-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,837.7 Hrs
15M32404			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈07-Oct-2061
72 ENG1	No.9		Mos	10-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,733.2 Hrs
16M08365			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-002	High Pressure (HP) Turbine Stage 2 Rotor Blade				RE	05-20-00, 05-20-03, SMR, SYS 6,	Life Limit Parts	≈22-Jan-2062
72 ENG2	No.9		Mos	20-May-2016				
3035049-5			Hrs	0	15,000		15,000	12,837.7 Hrs
15M32410			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-51-00-003	High Pressure (HP) Turbine Coupler				RE	05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts		≈03-Apr-2063
72 ENG1			Mos	10-May-2016				
3033133-2			Hrs	0				
16-1034-48879			Enc	0	15,000		15,000	13,269 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
Note: Note: In Accordance with Manufacturer Life Limit								

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Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
72-51-00-003	High Pressure (HP) Turbine Coupler					RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈28-Jun-2063
72 ENG2		Mos	20-May-2016				
3033133-2		Hrs		0			
16-1034-49085		Enc		0	15,000	15,000	13,354 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
Note: Note: In Accordance with Manufacturer Life Limit							
72-51-00-005	High Pressure (HP) Turbine Stage 1 Rotor Disk					RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈07-Oct-2045
72 ENG1		Mos	10-May-2016				
70040948-1		Hrs		0			
1518244916001		Enc		0	8,700	8,700	6,969 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
Note: The HPT1 disk must not be re-used after removal of one or more blades, regardless of cycles accrued.							
72-51-00-005	High Pressure (HP) Turbine Stage 1 Rotor Disk					RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈02-Jan-2046
72 ENG2		Mos	20-May-2016				
70040948-1		Hrs		0			
15-162246-03919		Enc		0	8,700	8,700	7,054 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
Note: The HPT1 disk must not be re-used after removal of one or more blades, regardless of cycles accrued.							
72-51-00-005	High Pressure (HP) Turbine Stage 2 Rotor Disk					RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈03-Apr-2063
72 ENG1		Mos	10-May-2016				
3035123-1		Hrs		0			
15-162246-04497		Enc		0	15,000	15,000	13,269 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
Note: Note: In Accordance with Manufacturer Life Limit							
72-51-00-005	High Pressure (HP) Turbine Stage 2 Rotor Disk					RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈28-Jun-2063
72 ENG2		Mos	20-May-2016				
3035123-1		Hrs		0			
1518244916016		Enc		0	15,000	15,000	13,354 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
Note: Note: In Accordance with Manufacturer Life Limit							
72-51-00-006	High Pressure (HP) Turbine Interstage Rotating Seal					RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈03-Apr-2063
72 ENG1		Mos	10-May-2016				
3035134-3		Hrs		0			
15-162045-02343		Enc		0	15,000	15,000	13,269 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
Note: Note: In Accordance with Manufacturer Life Limit							
72-51-00-006	High Pressure (HP) Turbine Interstage Rotating Seal					RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈28-Jun-2063
72 ENG2		Mos	20-May-2016				
3035134-3		Hrs		0			
15-162045-00827		Enc		0	15,000	15,000	13,354 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
Note: Note: In Accordance with Manufacturer Life Limit							
72-51-00-009	SDI - Special Detailed Inspection (Borescope) of High Pressure (HP) Turbine Module - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)					RE (N/A)	05-20-00, EIP
72 ENG1		Mos					
		Hrs					
CAT:9, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))		Enc					

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
72-51-00-009	SDI - Special Detailed Inspection (Borescope) of High Pressure (HP) Turbine Module - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
 72 ENG2		Mos				
		Hrs				
CAT:9, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))		Enc				
725101-0101	HPT Stage 1 Seal Assembly		RE (O/C)			
 72 ENG1		Mos	10-May-2016			
70040210-1		Hrs	0			
15-162246-03872		Enc	0			
725101-0101	HPT Stage 1 Seal Assembly		RE (O/C)			
 72 ENG2		Mos	20-May-2016			
70040210-1		Hrs	0			
1518244917544		Enc	0			
725102-0101	HPT Stage 2 Seal Assembly		RE (O/C)			
 72 ENG1		Mos	10-May-2016			
3035093-3		Hrs	0			
15-162246-04798		Enc	0			
725102-0101	HPT Stage 2 Seal Assembly		RE (O/C)			
 72 ENG2		Mos	20-May-2016			
3035093-3		Hrs	0			
15-162246-04803		Enc	0			
725102-0301	HPT2 Nozzle Segment		RE (O/C)			
 72 ENG1	No.1	Mos	10-May-2016			
3035040-3		Hrs	0			
15-150250-07752		Enc	0			
725102-0301	HPT2 Nozzle Segment		RE (O/C)			
 72 ENG2	No.1	Mos	20-May-2016			
3035040-3		Hrs	0			
15-150250-04450		Enc	0			
725102-0302	HPT2 Nozzle Segment		RE (O/C)			
 72 ENG1	No.2	Mos	10-May-2016			
3035040-3		Hrs	0			
15-150250-08137		Enc	0			
725102-0302	HPT2 Nozzle Segment		RE (O/C)			
 72 ENG2	No.2	Mos	20-May-2016			
3035040-3		Hrs	0			
15-150250-06143		Enc	0			
725102-0303	HPT2 Nozzle Segment		RE (O/C)			
 72 ENG1	No.3	Mos	10-May-2016			
3035040-3		Hrs	0			
15-150250-08160		Enc	0			

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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
725102-0303		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG2	No.3			Mos	20-May-2016				
	3035040-3				Hrs	0				
	15-150250-06162				Enc	0				
725102-0304		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG1	No.4			Mos	10-May-2016				
	3035040-3				Hrs	0				
	15-150250-09062				Enc	0				
725102-0304		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG2	No.4			Mos	20-May-2016				
	3035040-3				Hrs	0				
	15-150250-06412				Enc	0				
725102-0305		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG1	No.5			Mos	10-May-2016				
	3035040-3				Hrs	0				
	15-150250-10993				Enc	0				
725102-0305		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG2	No.5			Mos	20-May-2016				
	3035040-3				Hrs	0				
	15-150250-10858				Enc	0				
725102-0306		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG1	No.6			Mos	10-May-2016				
	3035040-3				Hrs	0				
	15-150250-11007				Enc	0				
725102-0306		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG2	No.6			Mos	20-May-2016				
	3035040-3				Hrs	0				
	15-150250-10877				Enc	0				
725102-0307		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG1	No.7			Mos	10-May-2016				
	3035040-3				Hrs	0				
	15-150250-00528				Enc	0				
725102-0307		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG2	No.7			Mos	20-May-2016				
	3035040-3				Hrs	0				
	16-150250-01116				Enc	0				
725102-0308		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG1	No.8			Mos	10-May-2016				
	3035040-3				Hrs	0				
	15-150250-00554				Enc	0				

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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
725102-0308		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG2	No.8			Mos	20-May-2016				
	3035040-3				Hrs	0				
	16-150250-01225				Enc	0				
725102-0309		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG1	No.9			Mos	10-May-2016				
	3035040-3				Hrs	0				
	15-150250-00556				Enc	0				
725102-0309		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG2	No.9			Mos	20-May-2016				
	3035040-3				Hrs	0				
	16-150250-01590				Enc	0				
725102-0310		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG1	No.10			Mos	10-May-2016				
	3035040-3				Hrs	0				
	15-150250-00619				Enc	0				
725102-0310		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG2	No.10			Mos	20-May-2016				
	3035040-3				Hrs	0				
	16-150250-01971				Enc	0				
725102-0311		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG1	No.11			Mos	10-May-2016				
	3035040-3				Hrs	0				
	15-150250-00859				Enc	0				
725102-0311		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG2	No.11			Mos	20-May-2016				
	3035040-3				Hrs	0				
	16-150250-02018				Enc	0				
725102-0312		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG1	No.12			Mos	10-May-2016				
	3035040-3				Hrs	0				
	15-150250-01170				Enc	0				
725102-0312		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG2	No.12			Mos	20-May-2016				
	3035040-3				Hrs	0				
	16-150250-02034				Enc	0				
725102-0313		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG1	No.13			Mos	10-May-2016				
	3035040-3				Hrs	0				
	15-150250-01186				Enc	0				

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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
725102-0313		HPT2 Nozzle Segment							RE (O/C)	
	72 ENG2	No.13			Mos	20-May-2016				
	3035040-3				Hrs	0				
	16-150250-02037				Enc	0				
725102-0314		HPT2 Nozzle (With Borescope Port) Segment							RE (O/C)	
	72 ENG1				Mos	10-May-2016				
	3035040-4				Hrs	0				
	15-150250-10757				Enc	0				
725102-0314		HPT2 Nozzle (With Borescope Port) Segment							RE (O/C)	
	72 ENG2				Mos	20-May-2016				
	3035040-4				Hrs	0				
	15-150250-08437				Enc	0				
725103-0101		HPT Stage 2 Rotor Assembly							RE (O/C)	
	72 ENG1				Mos	10-May-2016				
	3035135-6				Hrs	0				
	15-162246-04497				Enc	0				
725103-0101		HPT Stage 2 Rotor Assembly							RE (O/C)	
	72 ENG2				Mos	20-May-2016				
	3035135-6				Hrs	0				
	1518244916016				Enc	0				
725104-0101		HPT Stage 1 Rotor Assembly							RE (O/C)	
	72 ENG1				Mos	10-May-2016				
	70040856-5				Hrs	0				
	1518244916001				Enc	0				
725104-0101		HPT Stage 1 Rotor Assembly							RE (O/C)	
	72 ENG2				Mos	20-May-2016				
	70040856-5				Hrs	0				
	15-162246-03919				Enc	0				
725104-0301		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG1	No.1			Mos	10-May-2016				
	3035145-1				Hrs	0				
	14-150250-08125				Enc	0				
725104-0301		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG2	No.1			Mos	20-May-2016				
	3035145-1				Hrs	0				
	15-150250-06414				Enc	0				
725104-0302		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG1	No.2			Mos	10-May-2016				
	3035145-1				Hrs	0				
	14-150250-09992				Enc	0				

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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
725104-0302		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG2	No.2			Mos	20-May-2016				
	3035145-1				Hrs	0				
	15-150250-08658				Enc	0				
725104-0303		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG1	No.3			Mos	10-May-2016				
	3035145-1				Hrs	0				
	14-150250-10244				Enc	0				
725104-0303		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG2	No.3			Mos	20-May-2016				
	3035145-1				Hrs	0				
	15-150250-09988				Enc	0				
725104-0304		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG1	No.4			Mos	10-May-2016				
	3035145-1				Hrs	0				
	14-150250-10269				Enc	0				
725104-0304		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG2	No.4			Mos	20-May-2016				
	3035145-1				Hrs	0				
	15-150250-10690				Enc	0				
725104-0305		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG1	No.5			Mos	10-May-2016				
	3035145-1				Hrs	0				
	14-150250-10278				Enc	0				
725104-0305		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG2	No.5			Mos	20-May-2016				
	3035145-1				Hrs	0				
	15-150250-10702				Enc	0				
725104-0306		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG1	No.6			Mos	10-May-2016				
	3035145-1				Hrs	0				
	14-150250-10288				Enc	0				
725104-0306		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG2	No.6			Mos	20-May-2016				
	3035145-1				Hrs	0				
	16-150250-00121				Enc	0				
725104-0307		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG1	No.7			Mos	10-May-2016				
	3035145-1				Hrs	0				
	14-150250-10314				Enc	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
725104-0307		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG2	No.7			Mos	20-May-2016				
	3035145-1				Hrs	0				
	16-150250-00166				Enc	0				
725104-0308		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG1	No.8			Mos	10-May-2016				
	3035145-1				Hrs	0				
	14-150250-10726				Enc	0				
725104-0308		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG2	No.8			Mos	20-May-2016				
	3035145-1				Hrs	0				
	16-150250-00415				Enc	0				
725104-0309		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG1	No.9			Mos	10-May-2016				
	3035145-1				Hrs	0				
	14-150250-00116				Enc	0				
725104-0309		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG2	No.9			Mos	20-May-2016				
	3035145-1				Hrs	0				
	16-150250-00420				Enc	0				
725104-0310		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG1	No.10			Mos	10-May-2016				
	3035145-1				Hrs	0				
	14-150250-00117				Enc	0				
725104-0310		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG2	No.10			Mos	20-May-2016				
	3035145-1				Hrs	0				
	16-150250-00981				Enc	0				
725104-0311		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG1	No.11			Mos	10-May-2016				
	3035145-1				Hrs	0				
	14-150250-00163				Enc	0				
725104-0311		HPT1 Nozzle Segment							RE (O/C)	
	72 ENG2	No.11			Mos	20-May-2016				
	3035145-1				Hrs	0				
	16-150250-01021				Enc	0				
725105-0101		HPT 1st/2nd Stage Shroud And Nozzle Assembly							RE (O/C)	
	72 ENG1				Mos	10-May-2016				
	70040112-904				Hrs	0				
	LA066210				Enc	0				

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Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
725105-0101		HPT 1st/2nd Stage Shroud And Nozzle Assembly						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	70040112-904			Hrs	0				
	LA066539			Enc	0				
725106-0101		LPT Module						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	70040112-906			Hrs	0				
	LA066212			Enc	0				
725106-0101		LPT Module						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	70040112-906			Hrs	0				
	LA066541			Enc	0				
725107-0101		HPT1 Nozzle Assembly						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	70040112-910			Hrs	0				
	LA066216			Enc	0				
725107-0101		HPT1 Nozzle Assembly						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	70040112-910			Hrs	0				
	LA066545			Enc	0				
725108-0101		HP Turbine Rotor Case Matched Set						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	70040174-2			Hrs	0				
	1615030300009			Enc	0				
725108-0101		HP Turbine Rotor Case Matched Set						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	70040174-2			Hrs	0				
	1615030300014			Enc	0				
725109-0101		LPT1 Nozzle						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	3035612-6			Hrs	0				
	16-182273-00040			Enc	0				
725109-0101		LPT1 Nozzle						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	3035612-6			Hrs	0				
	16-182273-00085			Enc	0				
725110-0101		LPT1 Case						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	70040102-1			Hrs	0				
	16-182273-00136			Enc	0				

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Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
725110-0101	LPT1 Case				RE (O/C)	
72 ENG2		Mos	20-May-2016			
70040102-1		Hrs	0			
16-182273-00150		Enc	0			
72-55-00-001	SDI - Special Detailed Inspection (Borescope) of Low Pressure (LP) Turbine Module - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)				RE 05-20-00, 05-20-03, 05-30-16, SMR, SYS 9	≈15-Aug-2032
72 ENG1	05-30-16	Mos	10-May-2016			
		Hrs	0	4,500	-/+37 (4,500)	2,233.2 Hrs (+37)
		Enc	0			
CAT:9, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.						
72-55-00-001	SDI - Special Detailed Inspection (Borescope) of Low Pressure (LP) Turbine Module - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)				RE 05-20-00, 05-20-03, 05-30-16, SMR, SYS 9	≈15-Aug-2032
72 ENG2	05-30-16	Mos	20-May-2016			
		Hrs	0	4,500	-/+37 (4,500)	2,233.2 Hrs (+37)
		Enc	0			
CAT:9, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.						
72-55-00-004	Low Pressure (LP) Turbine Stub Shaft				RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈03-Apr-2063
72 ENG1		Mos	10-May-2016			
3035691-1		Hrs	0			
15-190742-00543		Enc	0	15,000	15,000	13,269 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Note: In Accordance with Manufacturer Life Limit						
72-55-00-004	Low Pressure (LP) Turbine Stub Shaft				RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈28-Jun-2063
72 ENG2		Mos	26-Apr-2022			
3035691-1		Hrs	1,282			
15-162045-00971		Enc	968	15,000	15,000	13,354 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Note: In Accordance with Manufacturer Life Limit						
72-55-00-006	Low Pressure (LP) Turbine Shaft				RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈03-Apr-2063
72 ENG1		Mos	10-May-2016			
3035689-1		Hrs	0			
13-169163-00955		Enc	0	15,000	15,000	13,269 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Note: In Accordance with Manufacturer Life Limit						
72-55-00-006	Low Pressure (LP) Turbine Shaft				RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈28-Jun-2063
72 ENG2		Mos	20-May-2016			
3035689-2		Hrs	0			
16-169163-01028		Enc	0	15,000	15,000	13,354 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Note: In Accordance with Manufacturer Life Limit						
72-55-00-007	Low Pressure (LPT1/LPT2) Turbine Interstage Rotating Seal				RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈03-Apr-2063
72 ENG1		Mos	10-May-2016			
3035595-1		Hrs	0			
1518244917813		Enc	0	15,000	15,000	13,269 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Note: In Accordance with Manufacturer Life Limit						

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-007	Low Pressure (LPT1/LPT2) Turbine Interstage Rotating Seal					RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈28-Jun-2063
72 ENG2		Mos	20-May-2016				
3035595-1		Hrs	0				
1518244919219		Enc	0	15,000		15,000	13,354 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Note: In Accordance with Manufacturer Life Limit							
72-55-00-008	DET - Detailed Inspection of Exit Guide Vane (EGV) Assembly - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)					RE 05-20-00, 05-20-03, 05-30-16, SMR, SYS 8	≈15-Aug-2032
72 ENG1	05-30-16	Mos	10-May-2016				
		Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
		Enc	0				
CAT:8, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.							
72-55-00-008	DET - Detailed Inspection of Exit Guide Vane (EGV) Assembly - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)					RE 05-20-00, 05-20-03, 05-30-16, SMR, SYS 8	≈15-Aug-2032
72 ENG2	05-30-16	Mos	20-May-2016				
		Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
		Enc	0				
CAT:8, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.							
72-55-00-010	Low Pressure (LP) Turbine Stage 1 Disk					RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈03-Apr-2063
72 ENG1		Mos	10-May-2016				
3035593-1		Hrs	0				
15-162246-03663		Enc	0	15,000		15,000	13,269 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Note: In Accordance with Manufacturer Life Limit							
72-55-00-010	Low Pressure (LP) Turbine Stage 1 Disk					RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈28-Jun-2063
72 ENG2		Mos	20-May-2016				
3035593-1		Hrs	0				
15-162246-04278		Enc	0	15,000		15,000	13,354 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Note: In Accordance with Manufacturer Life Limit							
72-55-00-010	Low Pressure (LP) Turbine Stage 2 Disk					RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈03-Apr-2063
72 ENG1		Mos	10-May-2016				
3035661-1		Hrs	0				
15-162246-04300		Enc	0	15,000		15,000	13,269 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Note: In Accordance with Manufacturer Life Limit							
72-55-00-010	Low Pressure (LP) Turbine Stage 2 Disk					RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈28-Jun-2063
72 ENG2		Mos	20-May-2016				
3035661-1		Hrs	0				
15-162246-05057		Enc	0	15,000		15,000	13,354 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Note: In Accordance with Manufacturer Life Limit							

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-010	Low Pressure (LP) Turbine Stage 3 Disk						RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈03-Apr-2063
72 ENG1			Mos	10-May-2016				
3035663-1			Hrs	0				
15-162246-04341			Enc	0	15,000		15,000	13,269 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Note: In Accordance with Manufacturer Life Limit								
72-55-00-010	Low Pressure (LP) Turbine Stage 3 Disk						RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈28-Jun-2063
72 ENG2			Mos	20-May-2016				
3035663-1			Hrs	0				
15-162246-04762			Enc	0	15,000		15,000	13,354 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Note: In Accordance with Manufacturer Life Limit								
72-55-00-012	GVI - General Visual Inspection of Exhaust Mixer-Nozzle Area						RE 05-20-00, 05-20-03, SMR, SYS 6	≈05-Oct-2027
72 ENG1	05-20-750		Mos	07-Nov-2024				
			Hrs	1,997.8	750	-/+37	(2,747.8)	481 Hrs (+37)
			Enc	1,547				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-012	GVI - General Visual Inspection of Exhaust Mixer-Nozzle Area						RE 05-20-00, 05-20-03, SMR, SYS 6	≈05-Oct-2027
72 ENG2	05-20-750		Mos	07-Nov-2024				
			Hrs	1,893.3	750	-/+37	(2,643.3)	481 Hrs (+37)
			Enc	1,462				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-013	SDI - Special Detailed Inspection (Borescope) of Low Pressure (LP) Turbine Module - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)						RE (N/A)	05-20-00, EIP
72 ENG1			Mos					
			Hrs					
			Enc					
CAT:9, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))								
72-55-00-013	SDI - Special Detailed Inspection (Borescope) of Low Pressure (LP) Turbine Module - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)						RE (N/A)	05-20-00, EIP
72 ENG2			Mos					
			Hrs					
			Enc					
CAT:9, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))								
72-55-00-014	DET - Detailed Inspection of Exit Guide Vane (EGV) Assembly - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)						RE (N/A)	05-20-00, EIP
72 ENG1			Mos					
			Hrs					
			Enc					
CAT:8, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))								
72-55-00-014	DET - Detailed Inspection of Exit Guide Vane (EGV) Assembly - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)						RE (N/A)	05-20-00, EIP
72 ENG2			Mos					
			Hrs					
			Enc					
CAT:8, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.1		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04168			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.1		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM07778			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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Task No	Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈07-Oct-2061
72 ENG1	No.10			Mos	10-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04192				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈22-Jan-2062
72 ENG2	No.10			Mos	20-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08151				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈07-Oct-2061
72 ENG1	No.11			Mos	10-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04193				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈22-Jan-2062
72 ENG2	No.11			Mos	20-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08152				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈07-Oct-2061
72 ENG1	No.12			Mos	10-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04194				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈22-Jan-2062
72 ENG2	No.12			Mos	20-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08208				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈07-Oct-2061
72 ENG1	No.13			Mos	10-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04195				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈22-Jan-2062
72 ENG2	No.13			Mos	20-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08209				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈07-Oct-2061
72 ENG1	No.14			Mos	10-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04196				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.14		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08210			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.15		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04197			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.15		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08211			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.16		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04198			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.16		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08212			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.17		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04199			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.17		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08258			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.18		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04200			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.18		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08259			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72	ENG1	No.19		Mos	10-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04201				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72	ENG2	No.19		Mos	20-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08260				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72	ENG1	No.2		Mos	10-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04169				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72	ENG2	No.2		Mos	20-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM07781				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72	ENG1	No.20		Mos	10-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04202				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72	ENG2	No.20		Mos	20-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08261				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72	ENG1	No.21		Mos	10-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04254				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72	ENG2	No.21		Mos	20-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08262				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72	ENG1	No.22		Mos	10-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04255				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time	
SEQ	PN/SN								DUE	Remaining	
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
	72 ENG2	No.22		Mos	20-May-2016						
	3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs		
	16HM08263			Enc	0						
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
	72 ENG1	No.23		Mos	10-May-2016						
	3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs		
	16HM04256			Enc	0						
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
	72 ENG2	No.23		Mos	20-May-2016						
	3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs		
	16HM08264			Enc	0						
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE	05-20-00, 05-20-03, SYS 9		≈07-Oct-2061
	72 ENG1	No.24		Mos	10-May-2016						
	3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs		
	16HM04257			Enc	0						
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE	05-20-00, 05-20-03, SYS 9		≈22-Jan-2062
	72 ENG2	No.24		Mos	20-May-2016						
	3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs		
	16HM08265			Enc	0						
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
	72 ENG1	No.25		Mos	10-May-2016						
	3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs		
	16HM04258			Enc	0						
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
	72 ENG2	No.25		Mos	20-May-2016						
	3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs		
	16HM08266			Enc	0						
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
	72 ENG1	No.26		Mos	10-May-2016						
	3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs		
	16HM97778			Enc	0						
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
	72 ENG2	No.26		Mos	20-May-2016						
	3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs		
	16HM08267			Enc	0						
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.27		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM97779			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.27		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08268			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.28		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM97780			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.28		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08269			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.29		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM97781			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.29		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08270			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.3		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04170			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.3		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM07782			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.30		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM97782			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.30		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08271			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.31		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM97783			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.31		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08272			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.32		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM97784			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.32		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08856			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.33		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM97785			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.33		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08857			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.34		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM97786			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.34		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08858			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72	ENG1	No.35		Mos	10-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM97787				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72	ENG2	No.35		Mos	20-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08859				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72	ENG1	No.36		Mos	10-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM97788				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72	ENG2	No.36		Mos	20-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08860				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72	ENG1	No.37		Mos	10-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM97789				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72	ENG2	No.37		Mos	20-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08861				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72	ENG1	No.38		Mos	10-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM97790				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72	ENG2	No.38		Mos	20-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08862				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72	ENG1	No.39		Mos	10-May-2016				
3035693-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM97791				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.39		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08863			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.4		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04171			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.4		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM07783			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.40		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM97792			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.40		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08864			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.41		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM97793			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.41		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08865			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.42		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM97794			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.42		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08866			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.43		Mos	10-May-2016				
	3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM97795			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.43		Mos	20-May-2016				
	3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM08867			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.44		Mos	10-May-2016				
	3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM97796			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.44		Mos	20-May-2016				
	3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM08868			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.45		Mos	10-May-2016				
	3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM97797			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.45		Mos	20-May-2016				
	3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM08869			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.46		Mos	10-May-2016				
	3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM97798			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.46		Mos	20-May-2016				
	3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM08870			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.47		Mos	10-May-2016				
	3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM97799			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.47		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08896			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.48		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM97800			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.48		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08897			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.49		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM97801			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.49		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08898			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.5		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04172			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.5		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM07889			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.50		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM97802			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.50		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08899			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time	
SEQ	PN/SN								DUE	Remaining	
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
	72 ENG1	No.51				Mos	10-May-2016				
	3035693-1					Hrs	0	15,000	15,000	12,733.2 Hrs	
	16HM97990					Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
	72 ENG2	No.51				Mos	20-May-2016				
	3035693-1					Hrs	0	15,000	15,000	12,837.7 Hrs	
	16HM08900					Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
	72 ENG1	No.52				Mos	10-May-2016				
	3035693-1					Hrs	0	15,000	15,000	12,733.2 Hrs	
	16HM97991					Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
	72 ENG2	No.52				Mos	20-May-2016				
	3035693-1					Hrs	0	15,000	15,000	12,837.7 Hrs	
	16HM08931					Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
	72 ENG1	No.53				Mos	10-May-2016				
	3035693-1					Hrs	0	15,000	15,000	12,733.2 Hrs	
	16HM97992					Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
	72 ENG2	No.53				Mos	20-May-2016				
	3035693-1					Hrs	0	15,000	15,000	12,837.7 Hrs	
	16HM08932					Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
	72 ENG1	No.54				Mos	10-May-2016				
	3035693-1					Hrs	0	15,000	15,000	12,733.2 Hrs	
	16HM97993					Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
	72 ENG2	No.54				Mos	20-May-2016				
	3035693-1					Hrs	0	15,000	15,000	12,837.7 Hrs	
	16HM08933					Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
	72 ENG1	No.55				Mos	10-May-2016				
	3035693-1					Hrs	0	15,000	15,000	12,733.2 Hrs	
	16HM97994					Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.55		Mos	20-May-2016				
	3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM08934			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.56		Mos	10-May-2016				
	3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM97995			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.56		Mos	20-May-2016				
	3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM08935			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.6		Mos	10-May-2016				
	3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM04188			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.6		Mos	20-May-2016				
	3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM07890			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.7		Mos	10-May-2016				
	3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM04189			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.7		Mos	20-May-2016				
	3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM08148			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.8		Mos	10-May-2016				
	3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM04190			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015		Low Pressure (LP) Turbine Stage 1 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.8		Mos	20-May-2016				
	3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM08149			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.9		Mos	10-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04191			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-015	Low Pressure (LP) Turbine Stage 1 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.9		Mos	20-May-2016				
3035693-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM08150			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.1		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04649			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.1		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97153			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.10		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04664			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.10		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97162			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.11		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04665			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.11		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97163			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.12		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04666			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No	Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.12			Mos	20-May-2016				
3035602-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97164				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.13			Mos	10-May-2016				
3035602-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04667				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.13			Mos	20-May-2016				
3035602-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97165				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.14			Mos	10-May-2016				
3035602-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04668				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.14			Mos	20-May-2016				
3035602-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97166				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.15			Mos	10-May-2016				
3035602-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04669				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.15			Mos	20-May-2016				
3035602-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97167				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.16			Mos	10-May-2016				
3035602-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04670				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.16			Mos	20-May-2016				
3035602-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97168				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description				CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈07-Oct-2061
72 ENG1	No.17		Mos	10-May-2016					
3035602-1			Hrs	0	15,000			15,000	12,733.2 Hrs
16HM04671			Enc	0					
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈22-Jan-2062
72 ENG2	No.17		Mos	20-May-2016					
3035602-1			Hrs	0	15,000			15,000	12,837.7 Hrs
16HM97169			Enc	0					
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈07-Oct-2061
72 ENG1	No.18		Mos	10-May-2016					
3035602-1			Hrs	0	15,000			15,000	12,733.2 Hrs
16HM04672			Enc	0					
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈22-Jan-2062
72 ENG2	No.18		Mos	20-May-2016					
3035602-1			Hrs	0	15,000			15,000	12,837.7 Hrs
16HM97170			Enc	0					
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈07-Oct-2061
72 ENG1	No.19		Mos	10-May-2016					
3035602-1			Hrs	0	15,000			15,000	12,733.2 Hrs
16HM04673			Enc	0					
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈22-Jan-2062
72 ENG2	No.19		Mos	20-May-2016					
3035602-1			Hrs	0	15,000			15,000	12,837.7 Hrs
16HM97171			Enc	0					
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈07-Oct-2061
72 ENG1	No.2		Mos	10-May-2016					
3035602-1			Hrs	0	15,000			15,000	12,733.2 Hrs
16HM04650			Enc	0					
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈22-Jan-2062
72 ENG2	No.2		Mos	20-May-2016					
3035602-1			Hrs	0	15,000			15,000	12,837.7 Hrs
16HM97154			Enc	0					
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈07-Oct-2061
72 ENG1	No.20		Mos	10-May-2016					
3035602-1			Hrs	0	15,000			15,000	12,733.2 Hrs
16HM04674			Enc	0					
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.20		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97172			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.21		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04675			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.21		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97173			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.22		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04676			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.22		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97174			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.23		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04677			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.23		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97175			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.24		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04678			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.24		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97176			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.25		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05200			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.25		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97177			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.26		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05201			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.26		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97178			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.27		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05202			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.27		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97179			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.28		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05203			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.28		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97180			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.29		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05204			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.29		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97181			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.3		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04651			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.3		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97155			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.30		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05205			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.30		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97182			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.31		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05206			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.31		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97183			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.32		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05207			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.32		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97184			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.33		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05220			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.33		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97185			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.34		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05221			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.34		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97186			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.35		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05222			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.35		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97187			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.36		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05223			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.36		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97188			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.37		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05224			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.37		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97189			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.38		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05270			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.38		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97190			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.39		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05271			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.39		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97191			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.4		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04652			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.4		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97156			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.40		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05272			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.40		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97192			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

Task No		Description				CW	REQ	TOL	Categories	Time	
SEQ	PN/SN								DUE	Remaining	
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
	72 ENG1	No.41			Mos	10-May-2016					
	3035602-1				Hrs	0	15,000		15,000	12,733.2 Hrs	
	16HM05273				Enc	0					
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
	72 ENG2	No.41			Mos	20-May-2016					
	3035602-1				Hrs	0	15,000		15,000	12,837.7 Hrs	
	16HM97193				Enc	0					
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
	72 ENG1	No.42			Mos	10-May-2016					
	3035602-1				Hrs	0	15,000		15,000	12,733.2 Hrs	
	16HM05274				Enc	0					
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
	72 ENG2	No.42			Mos	20-May-2016					
	3035602-1				Hrs	0	15,000		15,000	12,837.7 Hrs	
	16HM97194				Enc	0					
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
	72 ENG1	No.43			Mos	10-May-2016					
	3035602-1				Hrs	0	15,000		15,000	12,733.2 Hrs	
	16HM05322				Enc	0					
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
	72 ENG2	No.43			Mos	20-May-2016					
	3035602-1				Hrs	0	15,000		15,000	12,837.7 Hrs	
	16HM97195				Enc	0					
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
	72 ENG1	No.44			Mos	10-May-2016					
	3035602-1				Hrs	0	15,000		15,000	12,733.2 Hrs	
	16HM05323				Enc	0					
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
	72 ENG2	No.44			Mos	20-May-2016					
	3035602-1				Hrs	0	15,000		15,000	12,837.7 Hrs	
	16HM97196				Enc	0					
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
	72 ENG1	No.45			Mos	10-May-2016					
	3035602-1				Hrs	0	15,000		15,000	12,733.2 Hrs	
	16HM05324				Enc	0					
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)										

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.45		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97197			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.46		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05325			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.46		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97198			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.47		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05326			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.47		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97199			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.48		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05365			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.48		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97200			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.49		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05366			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.49		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97201			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.5		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04653			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.5		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97157			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.50		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05367			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.50		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97202			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.51		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05368			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.51		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM98041			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.52		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05369			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.52		Mos	20-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM98042			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.53		Mos	10-May-2016				
3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05370			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description				CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade					RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.53		Mos	20-May-2016					
3035602-1			Hrs	0	15,000			15,000	12,837.7 Hrs
16HM98043			Enc	0					
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade					RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.54		Mos	10-May-2016					
3035602-1			Hrs	0	15,000			15,000	12,733.2 Hrs
16HM05371			Enc	0					
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade					RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.54		Mos	20-May-2016					
3035602-1			Hrs	0	15,000			15,000	12,837.7 Hrs
16HM98044			Enc	0					
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade					RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.55		Mos	10-May-2016					
3035602-1			Hrs	0	15,000			15,000	12,733.2 Hrs
16HM05372			Enc	0					
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade					RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.55		Mos	20-May-2016					
3035602-1			Hrs	0	15,000			15,000	12,837.7 Hrs
16HM98045			Enc	0					
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade					RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.56		Mos	10-May-2016					
3035602-1			Hrs	0	15,000			15,000	12,733.2 Hrs
16HM05373			Enc	0					
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade					RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.56		Mos	20-May-2016					
3035602-1			Hrs	0	15,000			15,000	12,837.7 Hrs
16HM98046			Enc	0					
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade					RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.57		Mos	10-May-2016					
3035602-1			Hrs	0	15,000			15,000	12,733.2 Hrs
16HM05374			Enc	0					
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016	Low Pressure (LP) Turbine Stage 2 Blade					RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.57		Mos	20-May-2016					
3035602-1			Hrs	0	15,000			15,000	12,837.7 Hrs
16HM98047			Enc	0					
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.58			Mos	10-May-2016				
3035602-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05375				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.58			Mos	20-May-2016				
3035602-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM98048				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.59			Mos	10-May-2016				
3035602-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05376				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.59			Mos	20-May-2016				
3035602-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM98049				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.6			Mos	10-May-2016				
3035602-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM04654				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.6			Mos	20-May-2016				
3035602-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM97158				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.60			Mos	10-May-2016				
3035602-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05377				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.60			Mos	20-May-2016				
3035602-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM98050				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.61			Mos	10-May-2016				
3035602-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05378				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.61		Mos	20-May-2016				
	3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM98051			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.62		Mos	10-May-2016				
	3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM05379			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.62		Mos	20-May-2016				
	3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM98052			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.7		Mos	10-May-2016				
	3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM04655			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.7		Mos	20-May-2016				
	3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM97159			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.8		Mos	10-May-2016				
	3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM04656			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.8		Mos	20-May-2016				
	3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM97160			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.9		Mos	10-May-2016				
	3035602-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM04657			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-016		Low Pressure (LP) Turbine Stage 2 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.9		Mos	20-May-2016				
	3035602-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM97161			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.1		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM05655			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.1		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM02979			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.10		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM05664			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.10		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM02988			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.11		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM05665			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.11		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM02989			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.12		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM05666			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.12		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM02990			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.13		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM05667			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.13		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM02991			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.14		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05668			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.14		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM02992			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.15		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05669			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.15		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM02993			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.16		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05670			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.16		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM02994			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.17		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05671			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.17		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM02995			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.18		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM05672			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.18		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM02996			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.19		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM05673			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.19		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM02997			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.2		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM05656			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.2		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM02980			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.20		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM05674			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.20		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM02998			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.21		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM05675			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.21		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM02999			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.22		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM05676			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.22		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM03000			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.23		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM05677			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.23		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM03001			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.24		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM05678			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.24		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM03002			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.25		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM05679			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.25		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM05730			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.26		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM98803			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.26		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05731			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.27		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM98804			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.27		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05732			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.28		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM98805			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.28		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05733			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.29		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM98806			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.29		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05734			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.3		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05657			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.3		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM02981			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.30		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM98807			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.30		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05735			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.31		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM98808			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.31		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05736			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.32		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM98809			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.32		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05737			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.33		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM98810			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.33		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05738			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description				CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈07-Oct-2061
72 ENG1	No.34			Mos	10-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM98811				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈22-Jan-2062
72 ENG2	No.34			Mos	20-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05739				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈07-Oct-2061
72 ENG1	No.35			Mos	10-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM98812				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈22-Jan-2062
72 ENG2	No.35			Mos	20-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05740				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈07-Oct-2061
72 ENG1	No.36			Mos	10-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM98813				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈22-Jan-2062
72 ENG2	No.36			Mos	20-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05741				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈07-Oct-2061
72 ENG1	No.37			Mos	10-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM98814				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈22-Jan-2062
72 ENG2	No.37			Mos	20-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05742				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade					RE	05-20-00, 05-20-03, SYS 9, Life	Limit Parts	≈07-Oct-2061
72 ENG1	No.38			Mos	10-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM98815				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.38		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM05775			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.39		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM98816			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.39		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM05776			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.4		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM05658			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.4		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM02982			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.40		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM98817			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.40		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM05777			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.41		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM98818			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.41		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM05778			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.42		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM98819			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.42		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05779			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.43		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM98820			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.43		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05780			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.44		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM98821			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.44		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05781			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.45		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM98822			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.45		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05782			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.46		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM98823			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.46		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM05783			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.47		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM98826			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.47		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM05784			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.48		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM98827			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.48		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM05785			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.49		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM99023			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.49		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM05786			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.5		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM05659			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.5		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM02983			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.50		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99068			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.50		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05787			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.51		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99069			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.51		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05788			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.52		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99070			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.52		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05789			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.53		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99071			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.53		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05820			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.54		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99072			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.54		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05821			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.55		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99073			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.55		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05822			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.56		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99074			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.56		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05823			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.57		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99075			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.57		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05824			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.58		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99076			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.58		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05825			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description				CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.59			Mos	10-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99077				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.59			Mos	20-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05826				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.6			Mos	10-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05660				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.6			Mos	20-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM02984				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.60			Mos	10-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99113				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.60			Mos	20-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05827				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.61			Mos	10-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99114				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.61			Mos	20-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05875				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.62			Mos	10-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99115				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.62		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05876			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.63		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99116			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.63		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05877			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.64		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99117			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.64		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05878			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.65		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99118			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.65		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05879			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈07-Oct-2061
72 ENG1	No.66		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99119			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade				RE	05-20-00, 05-20-03, SYS 9, Life Limit Parts		≈22-Jan-2062
72 ENG2	No.66		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05901			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.67		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM99120			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.67		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM05902			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.68		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM99121			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.68		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM05903			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.69		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM99122			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.69		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM05904			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.7		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM05661			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
	72 ENG2	No.7		Mos	20-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
	16HM02985			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017		Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
	72 ENG1	No.70		Mos	10-May-2016				
	3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
	16HM99123			Enc	0				
	LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description				CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.70			Mos	20-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05905				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.71			Mos	10-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99124				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.71			Mos	20-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05906				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.72			Mos	10-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99125				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.72			Mos	20-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05907				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.73			Mos	10-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99126				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.73			Mos	20-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05908				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.74			Mos	10-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,733.2 Hrs
16HM99127				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade							RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.74			Mos	20-May-2016				
3035609-1				Hrs	0	15,000		15,000	12,837.7 Hrs
16HM05909				Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)									

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.8		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05662			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.8		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM02986			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈07-Oct-2061
72 ENG1	No.9		Mos	10-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,733.2 Hrs
16HM05663			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
72-55-00-017	Low Pressure (LP) Turbine Stage 3 Blade						RE 05-20-00, 05-20-03, SYS 9, Life Limit Parts	≈22-Jan-2062
72 ENG2	No.9		Mos	20-May-2016				
3035609-1			Hrs	0	15,000		15,000	12,837.7 Hrs
16HM02987			Enc	0				
LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
725501-0101	Carbon Seal						RE (O/C)	
72 ENG1	No.1		Mos	10-May-2016				
3037037-3			Hrs	0				
16-169020-00105			Enc	0				
725501-0101	Carbon Seal						RE (O/C)	
72 ENG2	No.1		Mos	20-May-2016				
3037037-3			Hrs	0				
16-169020-00145			Enc	0				
725504-0104	Carbon Seal						RE (O/C)	
72 ENG1	No.4		Mos	10-May-2016				
3035532-3			Hrs	0				
15-169020-00853			Enc	0				
725504-0104	Carbon Seal						RE (O/C)	
72 ENG2	No.4		Mos	20-May-2016				
3035532-3			Hrs	0				
15-169020-00773			Enc	0				
725505-0105	Carbon Seal						RE (O/C)	
72 ENG1	No.5		Mos	10-May-2016				
3035687-2			Hrs	0				
16-169020-00014			Enc	0				
725505-0105	Carbon Seal						RE (O/C)	
72 ENG2	No.5		Mos	20-May-2016				
3035687-2			Hrs	0				
16-169020-00029			Enc	0				

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Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
725506-0101		EGV-Tube Assembly Nozzle						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	70040175-1			Hrs	0				
	15-156101-08131			Enc	0				
725506-0101		EGV-Tube Assembly Nozzle						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	70040175-1			Hrs	0				
	16-156101-00646			Enc	0				
725510-0101		LPT1 Nozzle Assembly						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	70040940-1			Hrs	0				
	15-182382-00687			Enc	0				
725510-0101		LPT1 Nozzle Assembly						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	70040940-1			Hrs	0				
	16-3300-00811			Enc	0				
725514-0101		Matched Roller No. 4 Bearing Set						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	3035647-5			Hrs	0				
	16-162111-01339			Enc	0				
725514-0101		Matched Roller No. 4 Bearing Set						RE (O/C)	
	72 ENG2			Mos	26-Apr-2022				
	3035647-7			Hrs	1,282				
	14-162111-00210			Enc	968				
725526-0101		Centering Cage Roller Bearing Set						RE (O/C)	
	72 ENG1	No.5		Mos	10-May-2016				
	3035683-5			Hrs	0				
	16-162111-01704			Enc	0				
725526-0101		Centering Cage Roller Bearing Set						RE (O/C)	
	72 ENG2	No.5		Mos	20-May-2016				
	3035683-5			Hrs	0				
	16-162111-03145			Enc	0				
725527-0101		Bearing Housing						RE (O/C)	
	72 ENG1	No.5		Mos	10-May-2016				
	3035705-2			Hrs	0				
	15-150568-02688			Enc	0				
725527-0101		Bearing Housing						RE (O/C)	
	72 ENG2	No.5		Mos	20-May-2016				
	3035705-2			Hrs	0				
	15-150568-02797			Enc	0				

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Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
725528-0101		Annular Ball Bearing						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	3033024-4			Hrs	0				
	16-162255-06520			Enc	0				
725528-0101		Annular Ball Bearing						RE (O/C)	
	72 ENG2			Mos	26-Apr-2022				
	3033024-6			Hrs	1,282				
	21-162255-18373			Enc	968				
725530-0101		Bearing Support						RE (O/C)	
	72 ENG1	Aft		Mos	10-May-2016				
	70040112-918			Hrs	0				
	LA066222			Enc	0				
725530-0101		Bearing Support						RE (O/C)	
	72 ENG2	Aft		Mos	20-May-2016				
	70040112-918			Hrs	0				
	LA066551			Enc	0				
726001-0101		N2 Speed Sensor						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	3038501-2			Hrs	0				
	1515058300963			Enc	0				
726001-0101		N2 Speed Sensor						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	3038501-2			Hrs	0				
	1515058300961			Enc	0				
726002-0101		PMA Rotor						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	3038506-3			Hrs	0				
	1811			Enc	0				
726002-0101		PMA Rotor						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	3038506-3			Hrs	0				
	1839			Enc	0				
726003-0101		PMA Stator Assembly						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	3038504-3			Hrs	0				
	1714			Enc	0				
726003-0101		PMA Stator Assembly						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	3038504-3			Hrs	0				
	1758			Enc	0				

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Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
726004-0101		Oil Pressure Transducer						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	3038700-3			Hrs	0				
	1616206700061			Enc	0				
726004-0101		Oil Pressure Transducer						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	3038700-3			Hrs	0				
	1616206700036			Enc	0				
726005-0101		Oil Temperature Transducer						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	3038701-1			Hrs	0				
	1516901726785			Enc	0				
726005-0101		Oil Temperature Transducer						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	3038701-1			Hrs	0				
	1616901726841			Enc	0				
726006-0101		Chip Detector						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	3038706-3			Hrs	0				
	1616238100061			Enc	0				
726006-0101		Chip Detector						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	3038706-3			Hrs	0				
	1616238100064			Enc	0				
726007-0101		Oil Filter Module Assembly						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	3038727-3			Hrs	0				
	16-162287-01762			Enc	0				
726007-0101		Oil Filter Module Assembly						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	3038727-3			Hrs	0				
	16-162287-01736			Enc	0				
726008-0101		Oil Tank Pressure Valve						RE (O/C)	
	72 ENG1			Mos	10-May-2016				
	3038797-1			Hrs	0				
	15-150503-01621			Enc	0				
726008-0101		Oil Tank Pressure Valve						RE (O/C)	
	72 ENG2			Mos	20-May-2016				
	3038797-1			Hrs	0				
	16-150503-01741			Enc	0				

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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
727001-0101		Fan Rotor Assembly							RE (O/C)	
	72 ENG1				Mos	10-May-2016				
	70040487-1				Hrs	0				
	1518244917634				Enc	0				
727001-0101		Fan Rotor Assembly							RE (O/C)	
	72 ENG2				Mos	20-May-2016				
	70040487-1				Hrs	0				
	1518244918324				Enc	0				
727002-0301		Fan Blade							RE (O/C)	
	72 ENG1	No.1			Mos	10-May-2016				
	70040466-1				Hrs	0				
	15-181958-31707				Enc	0				
727002-0301		Fan Blade							RE (O/C)	
	72 ENG2	No.1			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32403				Enc	0				
727002-0302		Fan Blade							RE (O/C)	
	72 ENG1	No.2			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32581				Enc	0				
727002-0302		Fan Blade							RE (O/C)	
	72 ENG2	No.2			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32439				Enc	0				
727002-0303		Fan Blade							RE (O/C)	
	72 ENG1	No.3			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32582				Enc	0				
727002-0303		Fan Blade							RE (O/C)	
	72 ENG2	No.3			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32487				Enc	0				
727002-0304		Fan Blade							RE (O/C)	
	72 ENG1	No.4			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32583				Enc	0				
727002-0304		Fan Blade							RE (O/C)	
	72 ENG2	No.4			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32498				Enc	0				

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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
727002-0305		Fan Blade							RE (O/C)	
	72 ENG1	No.5			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32590				Enc	0				
727002-0305		Fan Blade							RE (O/C)	
	72 ENG2	No.5			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32521				Enc	0				
727002-0306		Fan Blade							RE (O/C)	
	72 ENG1	No.6			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32602				Enc	0				
727002-0306		Fan Blade							RE (O/C)	
	72 ENG2	No.6			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32758				Enc	0				
727002-0307		Fan Blade							RE (O/C)	
	72 ENG1	No.7			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32603				Enc	0				
727002-0307		Fan Blade							RE (O/C)	
	72 ENG2	No.7			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32761				Enc	0				
727002-0308		Fan Blade							RE (O/C)	
	72 ENG1	No.8			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32604				Enc	0				
727002-0308		Fan Blade							RE (O/C)	
	72 ENG2	No.8			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32762				Enc	0				
727002-0309		Fan Blade							RE (O/C)	
	72 ENG1	No.9			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32606				Enc	0				
727002-0309		Fan Blade							RE (O/C)	
	72 ENG2	No.9			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32784				Enc	0				

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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
727002-0310		Fan Blade							RE (O/C)	
	72 ENG1	No.10			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32607				Enc	0				
727002-0310		Fan Blade							RE (O/C)	
	72 ENG2	No.10			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32861				Enc	0				
727002-0311		Fan Blade							RE (O/C)	
	72 ENG1	No.11			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32608				Enc	0				
727002-0311		Fan Blade							RE (O/C)	
	72 ENG2	No.11			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32867				Enc	0				
727002-0312		Fan Blade							RE (O/C)	
	72 ENG1	No.12			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32611				Enc	0				
727002-0312		Fan Blade							RE (O/C)	
	72 ENG2	No.12			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32868				Enc	0				
727002-0313		Fan Blade							RE (O/C)	
	72 ENG1	No.13			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32616				Enc	0				
727002-0313		Fan Blade							RE (O/C)	
	72 ENG2	No.13			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32871				Enc	0				
727002-0314		Fan Blade							RE (O/C)	
	72 ENG1	No.14			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32622				Enc	0				
727002-0314		Fan Blade							RE (O/C)	
	72 ENG2	No.14			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32872				Enc	0				

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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
727002-0315		Fan Blade							RE (O/C)	
	72 ENG1	No.15			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32629				Enc	0				
727002-0315		Fan Blade							RE (O/C)	
	72 ENG2	No.15			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32874				Enc	0				
727002-0316		Fan Blade							RE (O/C)	
	72 ENG1	No.16			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32630				Enc	0				
727002-0316		Fan Blade							RE (O/C)	
	72 ENG2	No.16			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32877				Enc	0				
727002-0317		Fan Blade							RE (O/C)	
	72 ENG1	No.17			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32631				Enc	0				
727002-0317		Fan Blade							RE (O/C)	
	72 ENG2	No.17			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32881				Enc	0				
727002-0318		Fan Blade							RE (O/C)	
	72 ENG1	No.18			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32635				Enc	0				
727002-0318		Fan Blade							RE (O/C)	
	72 ENG2	No.18			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32883				Enc	0				
727002-0319		Fan Blade							RE (O/C)	
	72 ENG1	No.19			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32636				Enc	0				
727002-0319		Fan Blade							RE (O/C)	
	72 ENG2	No.19			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32945				Enc	0				

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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
727002-0320		Fan Blade							RE (O/C)	
	72 ENG1	No.20			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32637				Enc	0				
727002-0320		Fan Blade							RE (O/C)	
	72 ENG2	No.20			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32949				Enc	0				
727002-0321		Fan Blade							RE (O/C)	
	72 ENG1	No.21			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32639				Enc	0				
727002-0321		Fan Blade							RE (O/C)	
	72 ENG2	No.21			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32953				Enc	0				
727002-0322		Fan Blade							RE (O/C)	
	72 ENG1	No.22			Mos	10-May-2016				
	70040466-1				Hrs	0				
	16-181958-32640				Enc	0				
727002-0322		Fan Blade							RE (O/C)	
	72 ENG2	No.22			Mos	20-May-2016				
	70040466-1				Hrs	0				
	16-181958-32956				Enc	0				
727005-0101		Fan Stator Vane Assembly							RE (O/C)	
	72 ENG1				Mos	10-May-2016				
	70040202-1				Hrs	0				
	16P85957				Enc	0				
727005-0101		Fan Stator Vane Assembly							RE (O/C)	
	72 ENG2				Mos	20-May-2016				
	70040202-1				Hrs	0				
	16P86457				Enc	0				
727011-0101		Bearing Set							RE (O/C)	
	72 ENG1				Mos	10-May-2016				
	3037038-2				Hrs	0				
	16-162255-08750				Enc	0				
727011-0101		Bearing Set							RE (O/C)	
	72 ENG2				Mos	20-May-2016				
	3037038-2				Hrs	0				
	16-162255-08735				Enc	0				

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
727012-0101	Bearing Housing Assembly						RE (O/C)	
72 ENG1			Mos	10-May-2016				
70040457-1			Hrs	0				
14-150568-01846			Enc	0				
727012-0101	Bearing Housing Assembly						RE (O/C)	
72 ENG2			Mos	20-May-2016				
70040457-1			Hrs	0				
15-150568-02653			Enc	0				
727016-0101	Bearing Set						RE (O/C)	
72 ENG1			Mos	10-May-2016				
3037041-3			Hrs	0				
16-162255-08728			Enc	0				
727016-0101	Bearing Set						RE (O/C)	
72 ENG2			Mos	20-May-2016				
3037041-3			Hrs	0				
16-162255-10409			Enc	0				
72-70-LMM-001	General visual inspection of the engine fan by-pass outer duct and systems (LRU) attachments (exterior)						RE	LMM - Requirement ≈ 26-Mar-2031
72 ENG1	05-20-00-8007/8008		Mos	10-May-2016				
	(SOURCE: Honeywell LMM (72-05-19 Table 8007))		Hrs	0	4,000	+100	(4,000)	1,733.2 Hrs (+100)
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.		Enc	0				
72-70-LMM-001	General visual inspection of the engine fan by-pass outer duct and systems (LRU) attachments (exterior)						RE	LMM - Requirement ≈ 10-Jul-2031
72 ENG2	05-20-00-8007/8008		Mos	20-May-2016				
	(SOURCE: Honeywell LMM (72-05-19 Table 8007))		Hrs	0	4,000	+100	(4,000)	1,837.7 Hrs (+100)
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.		Enc	0				
72-71-00-001	DET - Detailed Inspection of Fan Rotor Assembly - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)						RE	05-20-00, 05-20-03, 05-30-16, SMR, SYS 6 ≈ 15-Aug-2032
72 ENG1	05-30-16		Mos	10-May-2016				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)		Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.		Enc	0				
72-71-00-001	DET - Detailed Inspection of Fan Rotor Assembly - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)						RE	05-20-00, 05-20-03, 05-30-16, SMR, SYS 6 ≈ 15-Aug-2032
72 ENG2	05-30-16		Mos	20-May-2016				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)		Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.		Enc	0				
72-71-00-002	Discard Low Pressure (LP) Turbine FAN Stub Shaft						RE (A/R) 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 6	
72 ENG1			Mos					
	CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)		Hrs					
	Note: Note: Refer to task 72-71-00-007 for tracking purposes.		Enc					

Task No		Description	CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN						
72-71-00-002		Discard Low Pressure (LP) Turbine FAN Stub Shaft				RE (A/R) 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 6	
	72 ENG2		Mos				
			Hrs				
	CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)		Enc				
	Note: Note: Refer to task 72-71-00-007 for tracking purposes.						
72-71-00-003		Low Pressure (LP) Turbine Drive Arm				RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 6, Life Limit Parts	≈03-Apr-2063
	72 ENG1		Mos	10-May-2016			
	3035610-2		Hrs	0			
	15-162246-03961		Enc	0	15,000	15,000	13,269 Enc
	CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)						
	Note: Note: In Accordance with Manufacturer Life Limit						
72-71-00-003		Low Pressure (LP) Turbine Drive Arm				RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 6, Life Limit Parts	≈28-Jun-2063
	72 ENG2		Mos	20-May-2016			
	3035610-2		Hrs	0			
	16-162246-00253		Enc	0	15,000	15,000	13,354 Enc
	CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)						
	Note: Note: In Accordance with Manufacturer Life Limit						
72-71-00-006		Fan Disk				RE (O/C) 05-20-00, 05-20-03, SMR, SYS 5, Life Limit Parts	
	72 ENG1		Mos	10-May-2016			
	70040467-1		Hrs	0			
	1518244917634		Enc	0			
	CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)						
	Note: Note: In Accordance with Manufacturer Life Limit						
72-71-00-006		Fan Disk				RE (O/C) 05-20-00, 05-20-03, SMR, SYS 5, Life Limit Parts	
	72 ENG2		Mos	20-May-2016			
	70040467-1		Hrs	0			
	1518244918324		Enc	0			
	CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)						
	Note: Note: In Accordance with Manufacturer Life Limit						
72-71-00-007		Fan Stub Shaft				RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈03-Apr-2063
	72 ENG1		Mos	10-May-2016			
	3037099-1		Hrs	0			
	15-102045-01159		Enc	0	15,000	15,000	13,269 Enc
	CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)						
	Note: Note: In Accordance with Manufacturer Life Limit						
72-71-00-007		Fan Stub Shaft				RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈28-Jun-2063
	72 ENG2		Mos	20-May-2016			
	3037099-1		Hrs	0			
	15-102045-01030		Enc	0	15,000	15,000	13,354 Enc
	CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)						
	Note: Note: In Accordance with Manufacturer Life Limit						
72-71-00-008		Fan Seal Plate				RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈03-Apr-2063
	72 ENG1		Mos	10-May-2016			
	70040470-1		Hrs	0			
	16-104599-00022		Enc	0	15,000	15,000	13,269 Enc
	CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)						
	Note: Note: In Accordance with Manufacturer Life Limit						

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-71-00-008	Fan Seal Plate						RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈28-Jun-2063
72 ENG2			Mos	20-May-2016				
70040470-1			Hrs	0				
16-104599-00033			Enc	0	15,000		15,000	13,354 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Note: In Accordance with Manufacturer Life Limit								
72-71-00-009	Detailed Inspection of Fan Stator Assembly - [DET]						RE LMM - Requirement, System	≈05-Oct-2027
72 ENG1	05-20-750		Mos	07-Nov-2024				
			Hrs	1,997.8	750	-/+37	(2,747.8)	481 Hrs (+37)
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00 / 05-20-03))								
			Enc	1,547				
72-71-00-009	Detailed Inspection of Fan Stator Assembly - [DET]						RE LMM - Requirement, System	≈05-Oct-2027
72 ENG2	05-20-750		Mos	07-Nov-2024				
			Hrs	1,893.3	750	-/+37	(2,643.3)	481 Hrs (+37)
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00 / 05-20-03))								
			Enc	1,462				
72-71-00-010	Spinner Cover Ring						RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 6, Life Limit Parts	≈03-Apr-2063
72 ENG1			Mos	10-May-2016				
70040460-1			Hrs	0				
15-156138-02557			Enc	0	15,000		15,000	13,269 Enc
CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Note: In Accordance with Manufacturer Life Limit								
72-71-00-010	Spinner Cover Ring						RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 6, Life Limit Parts	≈28-Jun-2063
72 ENG2			Mos	20-May-2016				
70040460-1			Hrs	0				
15-156138-04041			Enc	0	15,000		15,000	13,354 Enc
CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Note: In Accordance with Manufacturer Life Limit								
72-71-00-011	Spinner Inner Ring						RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 6, Life Limit Parts	≈03-Apr-2063
72 ENG1			Mos	10-May-2016				
70040459-1			Hrs	0				
15-156138-03751			Enc	0	15,000		15,000	13,269 Enc
CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Note: In Accordance with Manufacturer Life Limit								
72-71-00-011	Spinner Inner Ring						RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 6, Life Limit Parts	≈28-Jun-2063
72 ENG2			Mos	20-May-2016				
70040459-1			Hrs	0				
15-106091-00203			Enc	0	15,000		15,000	13,354 Enc
CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Note: In Accordance with Manufacturer Life Limit								
72-71-00-012	GVI - General Visual Inspection of Fan Containment Housing Assembly - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)						RE 05-20-00, 05-20-03, 05-30-16, SMR, SYS 8	≈15-Aug-2032
72 ENG1	05-30-16		Mos	10-May-2016				
			Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
CAT:8, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.								
			Enc	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
72-71-00-012	GVI - General Visual Inspection of Fan Containment Housing Assembly - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)		RE	05-20-00, 05-20-03, 05-30-16, SMR, SYS 8		≈15-Aug-2032
 72 ENG2	05-30-16	Mos	20-May-2016			
		Hrs	0	4,500	-/+37	(4,500) 2,233.2 Hrs (+37)
		Enc	0			
CAT:8, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.						
72-71-00-014	FNC - Functional Check of Fan Stub Shaft and Fan Retention Hardware - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)		RE	05-20-00, 05-20-03, 05-30-16, SMR, SYS 5		≈15-Aug-2032
 72 ENG1	05-30-16	Mos	10-May-2016			
		Hrs	0	4,500	-/+37	(4,500) 2,233.2 Hrs (+37)
		Enc	0			
CAT:5, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.						
72-71-00-014	FNC - Functional Check of Fan Stub Shaft and Fan Retention Hardware - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)		RE	05-20-00, 05-20-03, 05-30-16, SMR, SYS 5		≈15-Aug-2032
 72 ENG2	05-30-16	Mos	20-May-2016			
		Hrs	0	4,500	-/+37	(4,500) 2,233.2 Hrs (+37)
		Enc	0			
CAT:5, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.						
72-71-00-015	Special Detailed Inspection (NDI) of Fan Blades - [SDI]		RE	LMM - Requirement, System		≈03-Apr-2063
 72 ENG1		Mos	10-May-2016			
		Hrs	0			
		Enc	0	15,000	-/+25	15,000 13,269 Enc (+25)
CAT:9, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00 / 05-20-01 / 05-20-03 / 05-30-70))						
72-71-00-015	Special Detailed Inspection (NDI) of Fan Blades - [SDI]		RE	LMM - Requirement, System		≈28-Jun-2063
 72 ENG2		Mos	20-May-2016			
		Hrs	0			
		Enc	0	15,000	-/+25	15,000 13,354 Enc (+25)
CAT:9, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00 / 05-20-01 / 05-20-03 / 05-30-70))						
72-71-00-016	DET - Detailed Inspection of Fan Rotor Assembly - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
 72 ENG1		Mos				
		Hrs				
		Enc				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
72-71-00-016	DET - Detailed Inspection of Fan Rotor Assembly - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
 72 ENG2		Mos				
		Hrs				
		Enc				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
72-71-00-017	GVI - General Visual Inspection of Fan Containment Housing Assembly - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, FSL	
 72 ENG1		Mos				
		Hrs				
		Enc				
CAT:8, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
72-71-00-017	GVI - General Visual Inspection of Fan Containment Housing Assembly - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, FSL	
 72 ENG2		Mos				
		Hrs				
		Enc				
CAT:8, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
72-71-00-018	FNC - Functional Check of Fan Stub Shaft and Fan Retention Hardware - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
 72 ENG1		Mos				
		Hrs				
		Enc				
CAT:5, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
72-71-00-018	FNC - Functional Check of Fan Stub Shaft and Fan Retention Hardware - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
 72 ENG2		Mos				
		Hrs				
CAT:5, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))		Enc				
727113-0101	W4 Branched Wiring Harness		RE (O/C)			
 72 ENG1		Mos	10-May-2016			
70040314-1		Hrs	0			
16-162599-01914		Enc	0			
727113-0101	W4 Branched Wiring Harness		RE (O/C)			
 72 ENG2		Mos	20-May-2016			
70040314-1		Hrs	0			
16-162599-02001		Enc	0			
727114-0101	W3 Branched Wiring Harness		RE (O/C)			
 72 ENG1		Mos	10-May-2016			
70040313-1		Hrs	0			
16-162599-01766		Enc	0			
727114-0101	W3 Branched Wiring Harness		RE (O/C)			
 72 ENG2		Mos	20-May-2016			
70040313-1		Hrs	0			
16-162599-01941		Enc	0			
727115-0101	W5 Branched Wiring Harness		RE (O/C)			
 72 ENG1		Mos	10-May-2016			
70040315-1		Hrs	0			
16-162599-01942		Enc	0			
727115-0101	W5 Branched Wiring Harness		RE (O/C)			
 72 ENG2		Mos	20-May-2016			
70040315-1		Hrs	0			
16-162599-02007		Enc	0			
727130-0101	Accessory Gearbox		RE (O/C)			
 72 ENG1		Mos	10-May-2016			
3036004-2		Hrs	0			
16-169019-02993		Enc	0			
727130-0101	Accessory Gearbox		RE (O/C)			
 72 ENG2		Mos	20-May-2016			
3036004-2		Hrs	0			
16-169019-03012		Enc	0			
72-71-LMM-001	General visual inspection of the engine wiring harness		RE		LMM - Requirement	≈26-Mar-2031
 72 ENG1	05-20-00-8007/8008	Mos	10-May-2016			
		Hrs	0	4,000	+100	(4,000) 1,733.2 Hrs (+100)
(SOURCE: Honeywell LMM (72-05-19 Table 8007))		Enc	0			
Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.						

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
72-71-LMM-001	General visual inspection of the engine wiring harness						RE	LMM - Requirement
72 ENG2	05-20-00-8007/8008							≈10-Jul-2031
	(SOURCE: Honeywell LMM (72-05-19 Table 8007))		Mos	20-May-2016				
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.		Hrs	0	4,000	+100	(4,000)	1,837.7 Hrs (+100)
			Enc	0				
72-71-LMM-002	General visual inspection of the engine drain system/attachment fittings						RE	LMM - Requirement
72 ENG1	05-20-00-8007/8008							≈26-Mar-2031
	(SOURCE: Honeywell LMM (72-05-19 Table 8007))		Mos	10-May-2016				
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.		Hrs	0	4,000	+100	(4,000)	1,733.2 Hrs (+100)
			Enc	0				
72-71-LMM-002	General visual inspection of the engine drain system/attachment fittings						RE	LMM - Requirement
72 ENG2	05-20-00-8007/8008							≈10-Jul-2031
	(SOURCE: Honeywell LMM (72-05-19 Table 8007))		Mos	20-May-2016				
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.		Hrs	0	4,000	+100	(4,000)	1,837.7 Hrs (+100)
			Enc	0				
72-71-LMM-003	General visual inspection of the buffer air tubes						RE	LMM - Requirement
72 ENG1	05-20-00-8007/8008							≈26-Mar-2031
	(SOURCE: Honeywell LMM (72-05-19 Table 8007))		Mos	10-May-2016				
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.		Hrs	0	4,000	+100	(4,000)	1,733.2 Hrs (+100)
			Enc	0				
72-71-LMM-003	General visual inspection of the buffer air tubes						RE	LMM - Requirement
72 ENG2	05-20-00-8007/8008							≈10-Jul-2031
	(SOURCE: Honeywell LMM (72-05-19 Table 8007))		Mos	20-May-2016				
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.		Hrs	0	4,000	+100	(4,000)	1,837.7 Hrs (+100)
			Enc	0				
72-71-LMM-004	General visual inspection of the engine mixer nozzle and the center body						RE	LMM - Requirement
72 ENG1	05-20-00-8007/8008							≈26-Mar-2031
	(SOURCE: Honeywell LMM (72-05-19 Table 8007))		Mos	10-May-2016				
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.		Hrs	0	4,000	+100	(4,000)	1,733.2 Hrs (+100)
			Enc	0				
72-71-LMM-004	General visual inspection of the engine mixer nozzle and the center body						RE	LMM - Requirement
72 ENG2	05-20-00-8007/8008							≈10-Jul-2031
	(SOURCE: Honeywell LMM (72-05-19 Table 8007))		Mos	20-May-2016				
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.		Hrs	0	4,000	+100	(4,000)	1,837.7 Hrs (+100)
			Enc	0				
72-71-LMM-005	General visual inspection of the AGB assembly						RE	LMM - Requirement
72 ENG1	05-20-00-8007/8008							≈26-Mar-2031
	(SOURCE: Honeywell LMM (72-05-19 Table 8007))		Mos	10-May-2016				
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.		Hrs	0	4,000	+100	(4,000)	1,733.2 Hrs (+100)
			Enc	0				
72-71-LMM-005	General visual inspection of the AGB assembly						RE	LMM - Requirement
72 ENG2	05-20-00-8007/8008							≈10-Jul-2031
	(SOURCE: Honeywell LMM (72-05-19 Table 8007))		Mos	20-May-2016				
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.		Hrs	0	4,000	+100	(4,000)	1,837.7 Hrs (+100)
			Enc	0				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
72-71-LMM-006	Do a complete inspection of the HMU. The inspection includes the component disassembly, cleaning, inspection, assembly and test.			RE		LMM - Requirement	≈13-Feb-2040
 72 ENG1		Mos	10-May-2016				
		Hrs	0	7,200	+750	7,200	4,933.2 Hrs (+750)
		Enc	0				
	(SOURCE: Honeywell LMM (72-05-19 Table 8009))						
	Note: HMU (integral fuel control and fuel pump). The fuel pump and HMU component card(s) need to be removed from the engine log book and attached to the HMU when returning the components for the 7,200 hours inspection.						
72-71-LMM-006	Do a complete inspection of the HMU. The inspection includes the component disassembly, cleaning, inspection, assembly and test.			RE		LMM - Requirement	≈28-May-2040
 72 ENG2		Mos	20-May-2016				
		Hrs	0	7,200	+750	7,200	5,037.7 Hrs (+750)
		Enc	0				
	(SOURCE: Honeywell LMM (72-05-19 Table 8009))						
	Note: HMU (integral fuel control and fuel pump). The fuel pump and HMU component card(s) need to be removed from the engine log book and attached to the HMU when returning the components for the 7,200 hours inspection.						
72-72-00-001	GVI - General Visual Inspection of Fan Bypass Surface Area Between Inner and Outer Fan Bypass Ducts - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)			RE	05-20-00, 05-20-03, 05-30-16, SMR, SYS 8		≈15-Aug-2032
 72 ENG1	05-30-16	Mos	10-May-2016				
		Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
		Enc	0				
	CAT:8, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)						
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.						
72-72-00-001	GVI - General Visual Inspection of Fan Bypass Surface Area Between Inner and Outer Fan Bypass Ducts - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)			RE	05-20-00, 05-20-03, 05-30-16, SMR, SYS 8		≈15-Aug-2032
 72 ENG2	05-30-16	Mos	20-May-2016				
		Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
		Enc	0				
	CAT:8, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)						
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.						
72-72-00-003	GVI - General Visual Inspection of Fan Bypass Surface Area Between Inner and Outer Fan Bypass Ducts - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)			RE (N/A)	05-20-00, EIP		
 72 ENG1		Mos					
		Hrs					
		Enc					
	CAT:8, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
72-72-00-003	GVI - General Visual Inspection of Fan Bypass Surface Area Between Inner and Outer Fan Bypass Ducts - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)			RE (N/A)	05-20-00, EIP		
 72 ENG2		Mos					
		Hrs					
		Enc					
	CAT:8, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
72-9093 Rev2	INSTALL IMPROVED STAGE 4 COMPRESSOR STATOR VANE, PN 70041641-1 OR PN 70041641-2, ON A8907-3-1E MOD			RE (-)			
 72 ENG2		Mos	26-Apr-2022				
		Hrs	1,282				
		Enc	968				
75-21-00-003	High Pressure (HP) Turbine Stage 1 Seal Plate Assembly			RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts			≈03-Apr-2063
 72 ENG1		Mos	10-May-2016				
70040044-1		Hrs	0				
15-162246-03872		Enc	0	15,000		15,000	13,269 Enc
	CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)						
	Note: Note: In Accordance with Manufacturer Life Limit						
75-21-00-003	High Pressure (HP) Turbine Stage 1 Seal Plate Assembly			RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts			≈28-Jun-2063
 72 ENG2		Mos	20-May-2016				
70040044-1		Hrs	0				
1518244917544		Enc	0	15,000		15,000	13,354 Enc
	CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)						
	Note: Note: In Accordance with Manufacturer Life Limit						

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
771008-0101	Core Assembly						RE (O/C)	
 72 ENG1			Mos	10-May-2016				
2372677-1			Hrs	0				
03160873			Enc	0				
771008-0101	Core Assembly						RE (O/C)	
 72 ENG2			Mos	20-May-2016				
2372677-1			Hrs	0				
03160855			Enc	0				
AS907-3	AS907 Jet-Care Trend Monitoring System						RE (-)	Service Information Letter
 72 ENG1			Mos					
			Hrs					
			Enc					
AS907-3	AS907 Jet-Care Trend Monitoring System						RE (-)	Service Information Letter
 72 ENG2			Mos					
			Hrs					
			Enc					
AS907-3 Rev 1	AS907 Jet-Care Trend Monitoring System						RE (-)	Service Information Letter
 72 ENG1			Mos					
			Hrs					
			Enc					
AS907-3 Rev 1	AS907 Jet-Care Trend Monitoring System						RE (-)	Service Information Letter
 72 ENG2			Mos					
			Hrs					
			Enc					
AS907-3 Rev 2	AS907 Jet-Care Trend Monitoring System						T (-)	Service Information Letter
 72 ENG1			Mos					
			Hrs					
			Enc					
AS907-3 Rev 2	AS907 Jet-Care Trend Monitoring System						T (-)	Service Information Letter
 72 ENG2			Mos					
			Hrs					
			Enc					
AS907-3 Rev 3	AS907 Trend Monitoring System						T (-)	Service Information Letter
 72 ENG1			Mos					
			Hrs					
			Enc					
AS907-3 Rev 3	AS907 Trend Monitoring System						T (-)	Service Information Letter
 72 ENG2			Mos					
			Hrs					
			Enc					
AS907-3 Rev 4	AS907 CAMP Trend Monitoring System						T (-)	Service Information Letter
 72 ENG1			Mos					
			Hrs					
			Enc					
AS907-3 Rev 4	AS907 CAMP Trend Monitoring System						T (-)	Service Information Letter
 72 ENG2			Mos					
			Hrs					
			Enc					

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
AS907-3 Rev 5 72 ENG1	AS907 CAMP Trend Monitoring System Discussion		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
AS907-3 Rev 5 72 ENG2	AS907 CAMP Trend Monitoring System Discussion		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
AS907-72-9001 Rev 1 72 ENG1 (AVG MAN HRS: 5)	Engine - Compressor Section - Install Packings on the Compressor Variable Geometry (CVG) Unison Ring Pins to Prevent Variable Guide Vane Arm Bearing Loss on AS907 Model Engines		RE (-)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Enc				
AS907-72-9001 Rev 1 72 ENG2 (AVG MAN HRS: 5)	Engine - Compressor Section - Install Packings on the Compressor Variable Geometry (CVG) Unison Ring Pins to Prevent Variable Guide Vane Arm Bearing Loss on AS907 Model Engines		RE (-)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Enc				
AS907-72-9001 Rev 2 72 ENG1 (AVG MAN HRS: 5)	Engine - Compressor Section - Install Packings on the Compressor Variable Geometry (CVG) Unison Ring Pins to Prevent Variable Guide Vane Arm Bearing Loss on AS907 Model Engines		T (-)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Enc				
AS907-72-9001 Rev 2 72 ENG2 (AVG MAN HRS: 5)	Engine - Compressor Section - Install Packings on the Compressor Variable Geometry (CVG) Unison Ring Pins to Prevent Variable Guide Vane Arm Bearing Loss on AS907 Model Engines		T (-)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Enc				
AS907-72-9001 Rev 3 72 ENG1 (AVG MAN HRS: 5)	Engine - Compressor Section - Install Packings on the Compressor Variable Geometry (CVG) Unison Ring Pins to Prevent Variable Guide Vane Arm Bearing Loss on AS907 Model Engines		RE (-)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Enc				
AS907-72-9001 Rev 3 72 ENG2 (AVG MAN HRS: 5)	Engine - Compressor Section - Install Packings on the Compressor Variable Geometry (CVG) Unison Ring Pins to Prevent Variable Guide Vane Arm Bearing Loss on AS907 Model Engines		RE (-)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Enc				
AS907-72-9001 Rev 4 72 ENG1 (AVG MAN HRS: 5) Note: COMPLIANCE: Honeywell recommends this bulletin be complied with when the variable guide vane arms are exposed. Exposure is defined as when the inner fan duct panels are removed for cause.	Engine - Compressor Section - Install Packings on the Compressor Variable Geometry (CVG) Unison Ring Pins to Prevent Variable Guide Vane Arm Bearing Loss on AS907 Model Engines		T (-)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Enc				
AS907-72-9001 Rev 4 72 ENG2 (AVG MAN HRS: 5)	Engine - Compressor Section - Install Packings on the Compressor Variable Geometry (CVG) Unison Ring Pins to Prevent Variable Guide Vane Arm Bearing Loss on AS907 Model Engines		RE (-)		Cat. 2 - Recommended	
		Mos	26-Apr-2022			
		Hrs	1,282			
		Enc	968			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
AS907-72-9001 Rev 5	Engine - Compressor Section - Install Packings on the Compressor Variable Geometry (CVG) Unison Ring Pins to Prevent Variable Guide Vane Arm Bearing Loss on AS907 Model Engines		T (-)		Cat. 2 - Recommended	
 72 ENG1		Mos				
(AVG MAN HRS: 5)		Hrs				
Note: EFFECTIVITY: Please refer to this SB Par. 1.A. for the affected Aircraft Engine Serial Numbers.		Enc				
AS907-72-9001 Rev 5	Engine - Compressor Section - Install Packings on the Compressor Variable Geometry (CVG) Unison Ring Pins to Prevent Variable Guide Vane Arm Bearing Loss on AS907 Model Engines		T (-)		Cat. 2 - Recommended	
 72 ENG2		Mos				
(AVG MAN HRS: 5)		Hrs				
Note: EFFECTIVITY: Please refer to this SB Par. 1.A. for the affected Aircraft Engine Serial Numbers.		Enc				
AS907-72-9001 Rev 6	Engine - Compressor Section - Install Packings on the Compressor Variable Geometry (CVG) Unison Ring Pins to Prevent Variable Guide Vane Arm Bearing Loss on AS907 Model Engines		T (A/R)		Cat. 2 - Recommended	
 72 ENG1		Mos				
(AVG MAN HRS: 5)		Hrs				
Note: EFFECTIVITY: Refer to Par. 1.A for more information.		Enc				
AS907-72-9001 Rev 6	Engine - Compressor Section - Install Packings on the Compressor Variable Geometry (CVG) Unison Ring Pins to Prevent Variable Guide Vane Arm Bearing Loss on AS907 Model Engines		T (A/R)		Cat. 2 - Recommended	
 72 ENG2		Mos				
(AVG MAN HRS: 5)		Hrs				
Note: EFFECTIVITY: Refer to Par. 1.A for more information.		Enc				
AS907-72-9005	Engine - General - Installation Of Engine Water Wash System		RE (-)		Category 3	
 72 ENG1		Mos				
(AVG MAN HRS: 6)		Hrs				
		Enc				
AS907-72-9005	Engine - General - Installation Of Engine Water Wash System		RE (-)		Category 3	
 72 ENG2		Mos				
(AVG MAN HRS: 6)		Hrs				
		Enc				
AS907-72-9005 Rev 1	Engine - General - Installation Of Engine Water Wash System, on AS907 Engines Models		T (-)		Cat.3-Product Improvement	
 72 ENG1		Mos				
(AVG MAN HRS: 6)		Hrs				
		Enc				
AS907-72-9005 Rev 1	Engine - General - Installation Of Engine Water Wash System, on AS907 Engines Models		T (-)		Cat.3-Product Improvement	
 72 ENG2		Mos				
(AVG MAN HRS: 6)		Hrs				
		Enc				
AS907-72-9005 Rev 2	Engine - General - Installation Of Engine Water Wash System, on AS907 Engines Models		T (-)		Cat.3-Product Improvement	
 72 ENG1		Mos				
(AVG MAN HRS: 6)		Hrs				
		Enc				
AS907-72-9005 Rev 2	Engine - General - Installation Of Engine Water Wash System, on AS907 Engines Models		T (-)		Cat.3-Product Improvement	
 72 ENG2		Mos				
(AVG MAN HRS: 6)		Hrs				
		Enc				
AS907-72-9005 Rev 3	Engine - General - Installation of Engine Water Wash System, on AS907 Engines Models		T (-)		Cat.3-Product Improvement	
 72 ENG1		Mos				
(AVG MAN HRS: 6)		Hrs				
		Enc				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
AS907-72-9005 Rev 3 72 ENG2 (AVG MAN HRS: 6)	Engine - General - Installation of Engine Water Wash System, on AS907 Engines Models				T (-) Cat.3-Product Improvement	
						Mos
						Hrs
						Enc
AS907-72-9005 Rev 4 72 ENG1 (AVG MAN HRS: 6)	Engine - General - Installation of Engine Water Wash System, on AS907 Engines Models				T (-) Category 3	
						Mos
						Hrs
						Enc
AS907-72-9005 Rev 4 72 ENG2 (AVG MAN HRS: 6)	Engine - General - Installation of Engine Water Wash System, on AS907 Engines Models				T (-) Category 3	
						Mos
						Hrs
						Enc
AS907-72-9005 Rev 5 72 ENG1 (AVG MAN HRS: 6)	Engine - General - Installation of Engine Water Wash System, on AS907 Engines Models				T (A/R) Category 3	
						Mos
						Hrs
						Enc
AS907-72-9005 Rev 5 72 ENG2 (AVG MAN HRS: 6)	Engine - General - Installation of Engine Water Wash System, on AS907 Engines Models				T (A/R) Category 3	
						Mos
						Hrs
						Enc
AS907-72-9045 Rev 2 72 ENG1	Engine - Compressor Section - Install Improved Annular Ball (Tower Shaft) Bearing, PN 3033024-2, -4 or -6				T (-) Cat.2-Reliability	
						Mos
						Hrs
						Enc
AS907-72-9045 Rev 2 72 ENG2	Engine - Compressor Section - Install Improved Annular Ball (Tower Shaft) Bearing, PN 3033024-2, -4 or -6				T (-) Cat.2-Reliability	
						Mos
						Hrs
						Enc
AS907-72-9045 Rev 3 72 ENG1 (AVG MAN HRS: 2)	Engine - Compressor Section - Install Improved Annular Ball (Tower Shaft) Bearing, PN 3033024-2, -4 or -6				T (A/R) Cat.2-Reliability	
						Mos
						Hrs
						Enc
AS907-72-9045 Rev 3 72 ENG2 (AVG MAN HRS: 2)	Engine - Compressor Section - Install Improved Annular Ball (Tower Shaft) Bearing, PN 3033024-2, -4 or -6				RE (-) Cat.2-Reliability	
				26-Apr-2022		Mos
				1,282		Hrs
				968		Enc
AS907-72-9046 Rev 1 72 ENG1	HP Turbine Section - Install New HP Turbine Stage 2 Nozzle Segments PN 3035141-3, -4 on AS907 Engine Models				RE (-) Cat.3-Product Improvement	
						Mos
						Hrs
						Enc
AS907-72-9046 Rev 1 72 ENG2	HP Turbine Section - Install New HP Turbine Stage 2 Nozzle Segments PN 3035141-3, -4 on AS907 Engine Models				RE (-) Cat.3-Product Improvement	
						Mos
						Hrs
						Enc
AS907-72-9065 72 ENG1	Engine - Hp Compressor - Install New Compressor Case(s) with Reduced Number of Borescope Plugs on AS907 Engine Models				T (A/R) Cat.3-Product Improvement	
						Mos
						Hrs
						Enc

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
AS907-72-9065  72 ENG2	Engine - Hp Compressor - Install New Compressor Case(s) with Reduced Number of Borescope Plugs on AS907 Engine Models		T (A/R)		Cat.3-Product Improvement	
		Mos				
		Hrs				
		Enc				
AS907-72-9068  72 ENG1	Engine - HP Compressor - New Investment Cast Front Frame Assemblies, PN 70040792-4, and PN 70040939-2, for AS907 Engine Models		T (A/R)		Category 3, Optional	
		Mos				
		Hrs				
		Enc				
AS907-72-9068  72 ENG2	Engine - HP Compressor - New Investment Cast Front Frame Assemblies, PN 70040792-4, and PN 70040939-2, for AS907 Engine Models		T (A/R)		Category 3, Optional	
		Mos				
		Hrs				
		Enc				
AS907-72-9069  72 ENG1	Engine - Combustion Section - Rework Non-Conforming Combustion Chamber Case PN 70040010-1 on AS907-3-1E Model Engines		RE (-)		Category 2	
		Mos				
		Hrs				
		Enc				
AS907-72-9069  72 ENG2	Engine - Combustion Section - Rework Non-Conforming Combustion Chamber Case PN 70040010-1 on AS907-3-1E Model Engines		T (A/R)		Category 2	
		Mos				
		Hrs				
		Enc				
AS907-72-9070  72 ENG1	Engine - HP Compressor - Replace Centrifugal Compressor Case (Impeller Shroud), PN 70040882-2 on AS907-3-1E Engine Models		T (A/R)		Category 2, Recommended	
		Mos				
		Hrs				
		Enc				
	Note: COMPLIANCE: Honeywell recommends that this service bulletin be accomplished at first access to affected part.					
AS907-72-9070  72 ENG2	Engine - HP Compressor - Replace Centrifugal Compressor Case (Impeller Shroud), PN 70040882-2 on AS907-3-1E Engine Models		T (A/R)		Category 2, Recommended	
		Mos				
		Hrs				
		Enc				
	Note: COMPLIANCE: Honeywell recommends that this service bulletin be accomplished at first access to affected part.					
AS907-72-9071  72 ENG1	Engine - HP Compressor - Install New Centrifugal Compressor Case (Impeller Shroud) PN 70041125-1 on AS907 Engine Models		T (-)		Cat.3-Product Improvement	
		Mos				
		Hrs				
		Enc				
AS907-72-9071  72 ENG2	Engine - HP Compressor - Install New Centrifugal Compressor Case (Impeller Shroud) PN 70041125-1 on AS907 Engine Models		T (-)		Cat.3-Product Improvement	
		Mos				
		Hrs				
		Enc				
AS907-72-9071 Rev 1  72 ENG1	Engine - HP Compressor - Install New Centrifugal Compressor Case (Impeller Shroud) PN 70041125-1, and PN 70041133-1, on AS907 Engine Models		T (A/R)		Cat.3-Product Improvement	
		Mos				
		Hrs				
		Enc				
AS907-72-9071 Rev 1  72 ENG2	Engine - HP Compressor - Install New Centrifugal Compressor Case (Impeller Shroud) PN 70041125-1, and PN 70041133-1, on AS907 Engine Models		T (A/R)		Cat.3-Product Improvement	
		Mos				
		Hrs				
		Enc				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
AS907-72-9074  72 ENG1	Engine - HP Compressor - Rework Stage 4 Compressor Stator Vane PN 70040036-1 to PN 70040036-3 and Stage 1 Compressor Stator Vane PN 70040032-1 to PN 70040032-2 or Install New Stage 4 Compressor Stator Vane PN 70040036-3 and Stage 1 Compressor Stator Vane PN 70040032-2 on AS907-3-1E Model Engines		RE (-)			
		Mos				
		Hrs				
		Enc				
AS907-72-9074  72 ENG2	Engine - HP Compressor - Rework Stage 4 Compressor Stator Vane PN 70040036-1 to PN 70040036-3 and Stage 1 Compressor Stator Vane PN 70040032-1 to PN 70040032-2 or Install New Stage 4 Compressor Stator Vane PN 70040036-3 and Stage 1 Compressor Stator Vane PN 70040032-2 on AS907-3-1E Model Engines		RE (-)			
		Mos				
		Hrs				
		Enc				
AS907-72-9074 Rev 1  72 ENG1	Engine - HP Compressor - Rework Stage 4 Compressor Stator Vane PN 70040036-1 to PN 70040036-3 and Stage 1 Compressor Stator Vane PN 70040032-1 to PN 70040032-2 or Install New Stage 4 Compressor Stator Vane PN 70040036-3 and Stage 1 Compressor Stator Vane PN 70040032-2 on AS907-3-1E Model Engines		T (A/R)			
		Mos				
		Hrs				
		Enc				
AS907-72-9074 Rev 1  72 ENG2	Engine - HP Compressor - Rework Stage 4 Compressor Stator Vane PN 70040036-1 to PN 70040036-3 and Stage 1 Compressor Stator Vane PN 70040032-1 to PN 70040032-2 or Install New Stage 4 Compressor Stator Vane PN 70040036-3 and Stage 1 Compressor Stator Vane PN 70040032-2 on AS907-3-1E Model Engines		T (A/R)			
		Mos				
		Hrs				
		Enc				
AS907-72-9074 Rev 2  72 ENG1	Engine - HP Compressor - Rework Stage 1 Compressor Stator Vane, PN 70040032-1 to PN 70040032-2, or Install New Stage 1 Compressor Stator Vane, PN 70040032-2, on AS907-3-1E Model Engines		RE (-)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Enc				
AS907-72-9074 Rev 2  72 ENG2	Engine - HP Compressor - Rework Stage 1 Compressor Stator Vane, PN 70040032-1 to PN 70040032-2, or Install New Stage 1 Compressor Stator Vane, PN 70040032-2, on AS907-3-1E Model Engines		RE (-)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Enc				
AS907-72-9074 Rev 5  72 ENG1	Engine - HP Compressor - Rework Stage 1 Compressor Stator Vane, PN 70040032-1 to PN 70040032-2, or Install New Stage 1 Compressor Stator Vane, PN 70040032-2, on AS907-3-1E Model Engines		RE (-)		Cat. 2 - Recommended	
		Mos	21-Apr-2022			
		Hrs	1,272.2			
		Enc	1,045			
	(UPDATE NOTE: AS907-72-9074 Rev.4 P/C/W see Log Book entry dated 11/11/2021, Engine TSN: 1272.2 CSN: 968, no rivets missing. Per Revision 5 Dated 12-7-2021, Para. E. (3) (a) 1, re-borescope prior to every additional 1000 Hours until reworked (Due Next by 2272 .0 TSN).)					
AS907-72-9074 Rev 5  72 ENG2	Engine - HP Compressor - Rework Stage 1 Compressor Stator Vane, PN 70040032-1 to PN 70040032-2, or Install New Stage 1 Compressor Stator Vane, PN 70040032-2, on AS907-3-1E Model Engines		RE (-)		Cat. 2 - Recommended	
		Mos	26-Apr-2022			
		Hrs	1,282			
		Enc	968			
AS907-72-9074 Rev 5 Par. E. (2)  72 ENG1	Engine - HP Compressor - Rework Stage 1 Compressor Stator Vane, PN 70040032-1 to PN 70040032-2, or Install New Stage 1 Compressor Stator Vane, PN 70040032-2, on AS907-3-1E Model Engines - Stage 1 Compressor Stator Vane		T (A/R)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Enc				
	Note: COMPLIANCE: Honeywell recommends incorporation of the improved Stage 1 compressor stator vane per Paragraph 3.C. and Paragraph 3.D. at the next engine maintenance requiring off-wing access to the turbine or compressor section of the engine.					

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
AS907-72-9074 Rev 5 Par. E. (2)	Engine - HP Compressor - Rework Stage 1 Compressor Stator Vane, PN 70040032-1 to PN 70040032-2, or Install New Stage 1 Compressor Stator Vane, PN 70040032-2, on AS907-3-1E Model Engines - Stage 1 Compressor Stator Vane		T (A/R)		Cat. 2 - Recommended	
	72 ENG2					
		Mos				
		Hrs				
		Enc				
	Note: COMPLIANCE: Honeywell recommends incorporation of the improved Stage 1 compressor stator vane per Paragraph 3.C. and Paragraph 3.D. at the next engine maintenance requiring off-wing access to the turbine or compressor section of the engine.					
AS907-72-9074 Rev 5 Par. E. (3)	Engine - HP Compressor - Rework Stage 1 Compressor Stator Vane, PN 70040032-1 to PN 70040032-2, or Install New Stage 1 Compressor Stator Vane, PN 70040032-2, on AS907-3-1E Model Engines - Borescope Inspection		RE (-)		Cat. 2 - Recommended	
	72 ENG1					
		Mos				
		Hrs				
		Enc				
AS907-72-9074 Rev 5 Par. E. (3)	Engine - HP Compressor - Rework Stage 1 Compressor Stator Vane, PN 70040032-1 to PN 70040032-2, or Install New Stage 1 Compressor Stator Vane, PN 70040032-2, on AS907-3-1E Model Engines - Borescope Inspection		RE (-)		Cat. 2 - Recommended	
	72 ENG2					
		Mos				
		Hrs				
		Enc				
AS907-72-9075	Engine - General - Brazilian Air Force Mission Profile Cycle Counting on AS907-3-1E Model Engines		T (A/R)		Cat.2-Reliability	
	72 ENG1					
		Mos				
		Hrs				
		Enc				
AS907-72-9075	Engine - General - Brazilian Air Force Mission Profile Cycle Counting on AS907-3-1E Model Engines		T (A/R)		Cat.2-Reliability	
	72 ENG2					
		Mos				
		Hrs				
		Enc				
AS907-72-9076	Engine - Turbine Section - Install New Stage 1 Shroud Segments, PN 70041107-1, with HPT First Stage Seals, PN 70041109-1 and PN 70041110-1 on AS907 Model Engines		T (-)		Cat. 2 - Recommended	
	72 ENG1					
		Mos				
		Hrs				
		Enc				
AS907-72-9076	Engine - Turbine Section - Install New Stage 1 Shroud Segments, PN 70041107-1, with HPT First Stage Seals, PN 70041109-1 and PN 70041110-1 on AS907 Model Engines		T (-)		Cat. 2 - Recommended	
	72 ENG2					
		Mos				
		Hrs				
		Enc				
AS907-72-9076 Rev 1	Engine - Turbine Section - Install New Stage 1 Shroud Segments, PN 70041107-1, with High Pressure Turbine (HPT) First Stage Seals, PN 70041109-1 and PN 70041110-1 on AS907 Model Engines		T (-)		Cat. 2 - Recommended	
	72 ENG1					
		Mos				
		Hrs				
		Enc				
AS907-72-9076 Rev 1	Engine - Turbine Section - Install New Stage 1 Shroud Segments, PN 70041107-1, with High Pressure Turbine (HPT) First Stage Seals, PN 70041109-1 and PN 70041110-1 on AS907 Model Engines		T (-)		Cat. 2 - Recommended	
	72 ENG2					
		Mos				
		Hrs				
		Enc				
AS907-72-9076 Rev 3	Engine - Turbine Section - Install New Stage 1 Shroud Segments, PN 70041107-1, with High Pressure Turbine (HPT) First Stage Seals, PN 70041109-1 and PN 70041110-1 on AS907 Model Engines		T (A/R)		Cat. 2 - Recommended	
	72 ENG1					
		Mos				
		Hrs				
		Enc				
	Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB.					

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
AS907-72-9076 Rev 3 72 ENG2	Engine - Turbine Section - Install New Stage 1 Shroud Segments, PN 70041107-1, with High Pressure Turbine (HPT) First Stage Seals, PN 70041109-1 and PN 70041110-1 on AS907 Model Engines		T (A/R)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Enc				
Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB.						
AS907-72-9077 72 ENG1 (AVG MAN HRS: 8)	Engine - Bypass Section - Install New Fan Rotor Assembly and Fan Stator Vane Assembly with Fan Stator Static Baffle on AS907-2-1G and AS907-3-1E Model Engines		RE (-)		Category 3, Optional	
		Mos				
		Hrs				
		Enc				
AS907-72-9077 72 ENG2 (AVG MAN HRS: 8)	Engine - Bypass Section - Install New Fan Rotor Assembly and Fan Stator Vane Assembly with Fan Stator Static Baffle on AS907-2-1G and AS907-3-1E Model Engines		RE (-)		Category 3, Optional	
		Mos				
		Hrs				
		Enc				
AS907-72-9077 Rev 1 72 ENG1 (AVG MAN HRS: 8)	Engine - Bypass Section - Install New Fan Rotor Assembly and Fan Stator Vane Assembly with Fan Stator Static Baffle on AS907-2-1A, AS907-2-1G, AS907-2-1S, and AS907-3-1E Model Engines		RE (-)		Category 3	
		Mos				
		Hrs				
		Enc				
AS907-72-9077 Rev 1 72 ENG2 (AVG MAN HRS: 8)	Engine - Bypass Section - Install New Fan Rotor Assembly and Fan Stator Vane Assembly with Fan Stator Static Baffle on AS907-2-1A, AS907-2-1G, AS907-2-1S, and AS907-3-1E Model Engines		RE (-)		Category 3	
		Mos				
		Hrs				
		Enc				
AS907-72-9079 72 ENG1	Engine - Combustion Section - Install New Combustion Chamber Assembly, PN 3034088-6, on AS907 Model Engines		T (A/R)		Category 3	
		Mos				
		Hrs				
		Enc				
AS907-72-9079 72 ENG2	Engine - Combustion Section - Install New Combustion Chamber Assembly, PN 3034088-6, on AS907 Model Engines		T (A/R)		Category 3	
		Mos				
		Hrs				
		Enc				
AS907-72-9080 72 ENG1 (AVG MAN HRS: 74) Note: CONCURRENT REQUIREMENTS:	Engine - Turbine Section - Install Improved No. 4 Roller Bearing PN 3035647-7 on AS907 Model Engines		T (-)		Cat.2-Reliability	
		Mos				
		Hrs				
		Enc				
AS907-72-9080 72 ENG2 (AVG MAN HRS: 74) Note: CONCURRENT REQUIREMENTS:	Engine - Turbine Section - Install Improved No. 4 Roller Bearing PN 3035647-7 on AS907 Model Engines		T (-)		Cat.2-Reliability	
		Mos				
		Hrs				
		Enc				
AS907-72-9080 Rev 1 72 ENG1 (AVG MAN HRS: 74) Note: CONCURRENT REQUIREMENTS:	Engine - Turbine Section - Install Improved No. 4 Roller Bearing, PN 3035647-7, on AS907 Model Engines		T (A/R)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Enc				
AS907-72-9080 Rev 1 72 ENG2 (AVG MAN HRS: 74)	Engine - Turbine Section - Install Improved No. 4 Roller Bearing, PN 3035647-7, on AS907 Model Engines		RE (-)		Cat. 2 - Recommended	
		Mos	26-Apr-2022			
		Hrs	1,282			
		Enc	968			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
AS907-72-9081  72 ENG1 (AVG MAN HRS: 175)	Engine - HP Compressor - Install Improved Compressor Stator Vanes PN 70040972-2, 70040973-3, 70040947-2, 70040899-3 and 70040036-5 on AS907 Model Engines	Mos Hrs Enc			T (-) Category 3, Optional	
AS907-72-9081  72 ENG2 (AVG MAN HRS: 175)	Engine - HP Compressor - Install Improved Compressor Stator Vanes PN 70040972-2, 70040973-3, 70040947-2, 70040899-3 and 70040036-5 on AS907 Model Engines	Mos Hrs Enc			T (-) Category 3, Optional	
AS907-72-9081 Rev 1  72 ENG1 (AVG MAN HRS: 175)	Engine - HP Compressor - Install Improved Compressor Stator Vanes PN 70040972-2, 70040973-3, 70040947-2, 70040899-3, 70040899-4, 70040036-5, and 70040036-6 on AS907 Model Engines	Mos Hrs Enc			T (A/R) Category 3, Optional	
AS907-72-9081 Rev 1  72 ENG2 (AVG MAN HRS: 175)	Engine - HP Compressor - Install Improved Compressor Stator Vanes PN 70040972-2, 70040973-3, 70040947-2, 70040899-3, 70040899-4, 70040036-5, and 70040036-6 on AS907 Model Engines	Mos Hrs Enc	26-Apr-2022 1,282 968		RE (-) Category 3, Optional	
AS907-72-9082  72 ENG1 (AVG MAN HRS: 3) Note: COMPLIANCE: Heavy maintenance level and/or Honeywell authorized minor service center with repair manual capability to balance and assemble the Stage 2 LPT rotor assembly.	Engine - LP Turbine Section - Install Reworked or New Stage 2 Low Pressure Turbine (LPT) Rotor Assembly, PN 3035660-2, with Stage 2 LPT Blades, PN 3035602-2 and/or Reworked Stage 2 LPT Blades, PN 70041201-1, on AS907 Model Engines	Mos Hrs Enc			T (A/R) Category 2	
AS907-72-9082  72 ENG2 (AVG MAN HRS: 3) Note: COMPLIANCE: Heavy maintenance level and/or Honeywell authorized minor service center with repair manual capability to balance and assemble the Stage 2 LPT rotor assembly.	Engine - LP Turbine Section - Install Reworked or New Stage 2 Low Pressure Turbine (LPT) Rotor Assembly, PN 3035660-2, with Stage 2 LPT Blades, PN 3035602-2 and/or Reworked Stage 2 LPT Blades, PN 70041201-1, on AS907 Model Engines	Mos Hrs Enc			T (A/R) Category 2	
AS907-72-9084  72 ENG1 (AVG MAN HRS: 1) (UPDATE NOTE: P/C/W See West Star Work Order 343117 dated Nov. 8, 2019. Task accomplished during 750 Hour Inspection. ECTM Data downloaded and sent to CAMP Systems as required. S.O.A.P. task C/W. see Engine Log books for details.) Note: COMPLIANCE: Honeywell recommends that this service bulletin be accomplished within 150 to 250 hours after receipt of the service bulletin and every 150 to 250 hours thereafter.	Engine - Servicing - Reduce Time Intervals for Oil Filter Replacement and Engine Fault Diagnostic Data (EEI) Download to Provide Enhanced Monitoring of Aft Sump Components	Mos Hrs Enc	08-Nov-2019 773.1 597		RE (-) Cat. 2 - Recommended	
AS907-72-9084  72 ENG2 (AVG MAN HRS: 1) (UPDATE NOTE: P/C/W See West Star Work Order 343117 dated Nov. 8, 2019. Task accomplished during 750 Hour Inspection. ECTM Data downloaded and sent to CAMP Systems as required. S.O.A.P. task C/W. see Engine Log books for details.) Note: COMPLIANCE: Honeywell recommends that this service bulletin be accomplished within 150 to 250 hours after receipt of the service bulletin and every 150 to 250 hours thereafter.	Engine - Servicing - Reduce Time Intervals for Oil Filter Replacement and Engine Fault Diagnostic Data (EEI) Download to Provide Enhanced Monitoring of Aft Sump Components	Mos Hrs Enc	08-Nov-2019 773.1 597		RE (-) Cat. 2 - Recommended	

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
AS907-72-9084 Rev 1  72 ENG1	Engine - Servicing - Reduce Time Intervals for Oil Filter Replacement and Engine Fault Diagnostic Data (EEI) Download to Provide Enhanced Monitoring of Aft Sump Components		RE (-)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Enc				
AS907-72-9084 Rev 1  72 ENG2	Engine - Servicing - Reduce Time Intervals for Oil Filter Replacement and Engine Fault Diagnostic Data (EEI) Download to Provide Enhanced Monitoring of Aft Sump Components		RE (-)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Enc				
AS907-72-9084 Rev 2  72 ENG1 (AVG MAN HRS: 2)	Engine - Servicing - Reduce Time Intervals for Oil Filter Replacement and Engine Fault Diagnostic Data (EEI) Download to Provide Enhanced Monitoring of Aft Sump Components		RE (-)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Enc				
AS907-72-9084 Rev 2  72 ENG2 (AVG MAN HRS: 2)	Engine - Servicing - Reduce Time Intervals for Oil Filter Replacement and Engine Fault Diagnostic Data (EEI) Download to Provide Enhanced Monitoring of Aft Sump Components		RE (-)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Enc				
AS907-72-9084 Rev 2 Par. E. (2)  72 ENG1 (UPDATE NOTE: C/W SB AS907-72-9084 Removed filter sent to Jet-Care for analysis. Installed new filter and seals from Kit P/N:3039520-1, see 8130 tags for details. Performed Dry Motoring and Engine run as required, no faults noted. ECTM Download P/C/W see log book for details.)	Engine - Servicing - Reduce Time Intervals for Oil Filter Replacement and Engine Fault Diagnostic Data (EEI) Download to Provide Enhanced Monitoring of Aft Sump Components - Oil Filter Replacement		RE (-)		Cat. 2 - Recommended	
		Mos	25-Aug-2021			
		Hrs	1,245.1			
		Enc	951			
AS907-72-9084 Rev 2 Par. E. (2)  72 ENG2 (UPDATE NOTE: C/W SB AS907-72-9084 Removed filter sent to Jet-Care for analysis. Installed new filter and seals from Kit P/N:3039520-1, see 8130 tags for details. Performed Dry Motoring and Engine run as required, no faults noted. ECTM Download P/C/W see log book for details.)	Engine - Servicing - Reduce Time Intervals for Oil Filter Replacement and Engine Fault Diagnostic Data (EEI) Download to Provide Enhanced Monitoring of Aft Sump Components - Oil Filter Replacement		RE (-)		Cat. 2 - Recommended	
		Mos	25-Aug-2021			
		Hrs	1,245.1			
		Enc	951			
AS907-72-9084 Rev 2 Par. E. (3)  72 ENG1	Engine - Servicing - Reduce Time Intervals for Oil Filter Replacement and Engine Fault Diagnostic Data (EEI) Download to Provide Enhanced Monitoring of Aft Sump Components - (EEI) Download		RE (-)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Enc				
AS907-72-9084 Rev 2 Par. E. (3)  72 ENG2	Engine - Servicing - Reduce Time Intervals for Oil Filter Replacement and Engine Fault Diagnostic Data (EEI) Download to Provide Enhanced Monitoring of Aft Sump Components - (EEI) Download		RE (-)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Enc				
AS907-72-9084 Rev 3  72 ENG1 (AVG MAN HRS: 2) (UPDATE NOTE: Downloaded ECTM Data Files and sent to CAMP Systems. This action complies with Honeywell Service Bulletin AS907-72-9084 Rev. 3 Dated 6/26/2021 per accomplishment instructions 3.)	Engine - Servicing - Reduce Time Interval for Oil Filter Replacement or Engine Fault Diagnostic Data (EEI) Download to Provide Enhanced Monitoring of Aft Sump Components		RE (-)		Cat. 2 - Recommended	
		Mos	04-Jun-2026			
		Hrs	2,266.8			
		Enc	1,731			

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
AS907-72-9084 Rev 3	Engine - Servicing - Reduce Time Interval for Oil Filter Replacement or Engine Fault Diagnostic Data (EEI) Download to Provide Enhanced Monitoring of Aft Sump Components		RE (-)		Cat. 2 - Recommended	
 72 ENG2		Mos	09-May-2022			
(AVG MAN HRS: 2)		Hrs	1,282			
		Enc	968			
AS907-72-9084 Rev 3 Par. E. (2) Part 1	Engine - Servicing - Reduce Time Interval for Oil Filter Replacement or Engine Fault Diagnostic Data (EEI) Download to Provide Enhanced Monitoring of Aft Sump Components - (EEI) Download		RE		Cat. 2 - Recommended	
 72 ENG1		Days	04-Jun-2026	25	+10d	29-Jun-2026 21 Days (+10)
(UPDATE NOTE: Downloaded ECTM Data Files and sent to CAMP Systems.)		Hrs	2,266.8			
Note: COMPLIANCE: Honeywell recommends downloading the engine ECUs every 25 to 35 days if engine operation has occurred during this period until compliance with SB AS907-72-9094. Honeywell recommends initiating this ECU downloading interval within 35 days after receipt of Revision 1 of this service bulletin.		Enc	1,731			
AS907-72-9084 Rev 3 Par. E. (2) Part 1	Engine - Servicing - Reduce Time Interval for Oil Filter Replacement or Engine Fault Diagnostic Data (EEI) Download to Provide Enhanced Monitoring of Aft Sump Components - (EEI) Download		RE (-)		Cat. 2 - Recommended	
 72 ENG2		Days	09-May-2022			
		Hrs	1,282			
		Enc	968			
AS907-72-9084 Rev 3 Par. E. (2) Part 2	Engine - Servicing - Reduce Time Interval for Oil Filter Replacement or Engine Fault Diagnostic Data (EEI) Download to Provide Enhanced Monitoring of Aft Sump Components - Oil Filter Analysis		RE (-)		Cat. 2 - Recommended	
 72 ENG1		Mos	16-Nov-2021			
(UPDATE NOTE: Download ECTM data files and sent to CAMP Systems, no faults noted. This action complies with Honeywell Service Bulletin AS907-72-9084 Rev.3 Dated 6-26-2021 per Accomplishment Instructions 3. Par. B.(3) ECU Down Load for pre AS907-72-9094.)		Hrs				
		Enc				
AS907-72-9084 Rev 3 Par. E. (2) Part 2	Engine - Servicing - Reduce Time Interval for Oil Filter Replacement or Engine Fault Diagnostic Data (EEI) Download to Provide Enhanced Monitoring of Aft Sump Components - Oil Filter Analysis		RE (-)		Cat. 2 - Recommended	
 72 ENG2		Mos				
		Hrs				
		Enc				
AS907-72-9085	Engine - LP Turbine Section - Install Reworked or New Stage 3 Low Pressure Turbine (LPT) Rotor Assembly, PN 3035662-3, with Stage 3 LPT Blades, PN 3035609-3, and/or Reworked Stage 3 LPT Blades, PN 70041202-1, on AS907 Model Engines		T (A/R)		Category 2	
 72 ENG1		Mos				
(AVG MAN HRS: 4)		Hrs				
Note: COMPLIANCE: Compliance with this service bulletin is recommended when any of the following occurs: (a) The engine's Stage 3 LPT rotor assembly, PN 3035662-1, fails the Z gap inspection as specified in the engine LMM. (b) Eighteen (18) or more Stage 3 LPT blades, PN 3035609-1, in Stage 3 LPT rotor assembly, PN 3035662-1, fail other engine LMM inspection criteria, excluding Z gap criteria. (c) The engine's Stage 3 LPT blades, PN 3035609-1, in Stage 3 LPT rotor assembly, PN 3035662-1, are at or near the manufacturer's recommended service life and results in the replacement of the full set of Stage 3 LPT blades.		Enc				
AS907-72-9085	Engine - LP Turbine Section - Install Reworked or New Stage 3 Low Pressure Turbine (LPT) Rotor Assembly, PN 3035662-3, with Stage 3 LPT Blades, PN 3035609-3, and/or Reworked Stage 3 LPT Blades, PN 70041202-1, on AS907 Model Engines		T (A/R)		Category 2	
 72 ENG2		Mos				
(AVG MAN HRS: 4)		Hrs				
Note: COMPLIANCE: Compliance with this service bulletin is recommended when any of the following occurs: (a) The engine's Stage 3 LPT rotor assembly, PN 3035662-1, fails the Z gap inspection as specified in the engine LMM. (b) Eighteen (18) or more Stage 3 LPT blades, PN 3035609-1, in Stage 3 LPT rotor assembly, PN 3035662-1, fail other engine LMM inspection criteria, excluding Z gap criteria. (c) The engine's Stage 3 LPT blades, PN 3035609-1, in Stage 3 LPT rotor assembly, PN 3035662-1, are at or near the manufacturer's recommended service life and results in the replacement of the full set of Stage 3 LPT blades.		Enc				
AS907-72-9086	Engine - LP Turbine Section - Install Reworked or New Stage 1 Low Pressure Turbine (LPT) Rotor Assembly, PN 3035692-2, with Stage 1 LPT Blades, PN 3035693-2, and/or Reworked Stage 1 LPT Blades, PN 70041200-1, on AS907 Model Engines		T (A/R)		Cat. 2 - Recommended	
 72 ENG1		Mos				
		Hrs				
		Enc				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
AS907-72-9086  72 ENG2	Engine - LP Turbine Section - Install Reworked or New Stage 1 Low Pressure Turbine (LPT) Rotor Assembly, PN 3035692-2, with Stage 1 LPT Blades, PN 3035693-2, and/or Reworked Stage 1 LPT Blades, PN 70041200-1, on AS907 Model Engines		T (A/R)		Cat. 2 - Recommended	
		Mos				
		Hrs				
		Enc				
AS907-72-9087  72 ENG1	Engine - Combustion Section - Remove Blade Air Cooling Swirl Ring, PN 70040476-1, and Install Blade Air Cooling Swirl Ring, PN 70040476-3, on AS907-3-1E Model Engines		T (A/R)		Cat. 3 - Optional	
		Mos				
		Hrs				
		Enc				
	Note: COMPLIANCE: Honeywell recommends that this service bulletin be accomplished at the operator's convenience but not later than the next access to affected parts. Action: Remove the blade air cooling swirl ring, PN 70040476-1, at first access and install blade air cooling swirl ring, PN 70040476-3.					
AS907-72-9087  72 ENG2	Engine - Combustion Section - Remove Blade Air Cooling Swirl Ring, PN 70040476-1, and Install Blade Air Cooling Swirl Ring, PN 70040476-3, on AS907-3-1E Model Engines		T (A/R)		Cat. 3 - Optional	
		Mos				
		Hrs				
		Enc				
	Note: COMPLIANCE: Honeywell recommends that this service bulletin be accomplished at the operator's convenience but not later than the next access to affected parts. Action: Remove the blade air cooling swirl ring, PN 70040476-1, at first access and install blade air cooling swirl ring, PN 70040476-3.					
AS907-72-9090  72 ENG1	Engine - LP Turbine Section - Install New No. 4 Bearing Carbon Seal on AS907 Model Engines		T (-)		Category 3, Optional	
		Mos				
		Hrs				
		Enc				
	Note: CONCURRENT REQUIREMENTS					
AS907-72-9090  72 ENG2	Engine - LP Turbine Section - Install New No. 4 Bearing Carbon Seal on AS907 Model Engines		T (-)		Category 3, Optional	
		Mos				
		Hrs				
		Enc				
	Note: CONCURRENT REQUIREMENTS					
AS907-72-9090 Rev 1  72 ENG1	Engine - LP Turbine Section - Install New No. 4 Bearing Carbon Seal on AS907 Model Engines		T (-)		Category 3, Optional	
		Mos				
		Hrs				
		Enc				
	Note: CONCURRENT REQUIREMENTS					
AS907-72-9090 Rev 1  72 ENG2	Engine - LP Turbine Section - Install New No. 4 Bearing Carbon Seal on AS907 Model Engines		T (-)		Category 3, Optional	
		Mos				
		Hrs				
		Enc				
	Note: CONCURRENT REQUIREMENTS					
AS907-72-9090 Rev 2  72 ENG1	Engine - LP Turbine Section - Install New No. 4 Bearing Carbon Seal on AS907 Model Engines (Inactive for Further Accomplishment)		RE (-)		Category 3, Optional	
		Mos				
		Hrs				
		Enc				
AS907-72-9090 Rev 2  72 ENG2	Engine - LP Turbine Section - Install New No. 4 Bearing Carbon Seal on AS907 Model Engines (Inactive for Further Accomplishment)		RE (-)		Category 3, Optional	
		Mos				
		Hrs				
		Enc				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
AS907-72-9091  72 ENG1 (AVG MAN HRS: 1) Note: COMPLIANCE: Honeywell recommends that this service bulletin be accomplished at first access to affected parts.	Engine - HP Turbine Section - HPT-2 Rotor Assembly, PN 3035135-5/-6/-7, Institute Enhanced Inspection and Reporting for the HPT Rotating Interstage Seal, PN 3035134-3 on AS907 Model Engines				T (-)	Cat. 2 - Recommended
		Mos				
		Hrs				
		Enc				
AS907-72-9091  72 ENG2 (AVG MAN HRS: 1) Note: COMPLIANCE: Honeywell recommends that this service bulletin be accomplished at first access to affected parts.	Engine - HP Turbine Section - HPT-2 Rotor Assembly, PN 3035135-5/-6/-7, Institute Enhanced Inspection and Reporting for the HPT Rotating Interstage Seal, PN 3035134-3 on AS907 Model Engines				T (-)	Cat. 2 - Recommended
		Mos				
		Hrs				
		Enc				
AS907-72-9091 Rev 1  72 ENG1 (AVG MAN HRS: 1) Note: COMPLIANCE: Honeywell recommends that this service bulletin be accomplished at first access to affected parts.	Engine - HP Turbine Section - HPT-2 Rotor Assembly, PN 3035135-2/-4/-5/-6/-7, Institute Enhanced Inspection and Reporting for the HPT Rotating Interstage Seal, PN 3035134-1 or PN 3035134-3 on AS907 Model Engines				T (A/R)	Cat. 2 - Recommended
		Mos				
		Hrs				
		Enc				
AS907-72-9091 Rev 1  72 ENG2 (AVG MAN HRS: 1)	Engine - HP Turbine Section - HPT-2 Rotor Assembly, PN 3035135-2/-4/-5/-6/-7, Institute Enhanced Inspection and Reporting for the HPT Rotating Interstage Seal, PN 3035134-1 or PN 3035134-3 on AS907 Model Engines				RE (-)	Cat. 2 - Recommended
		Mos	26-Apr-2022			
		Hrs	1,282			
		Enc	968			
AS907-72-9092  72 ENG1 (AVG MAN HRS: 2) Note: COMPLIANCE: Honeywell recommends that this service bulletin be accomplished at first access to affected parts. The procedures outlined in this service bulletin may be accomplished at Heavy Service Center level CONCURRENT REQUIREMENT: AS907-72-9081	Engine - Compressor Section - Installation of Improved Stage 2 Compressor Stator Vane, PN 70040972-3 and 70040035-3 and Enhanced Inspection with Reporting for the Stage 2 Compressor Stator Vane and Stage 3 Compressor Stator Vane of Select Identified Part Numbers				T (A/R)	Cat. 2 - Recommended
		Mos				
		Hrs				
		Enc				
AS907-72-9092  72 ENG2 (AVG MAN HRS: 2)	Engine - Compressor Section - Installation of Improved Stage 2 Compressor Stator Vane, PN 70040972-3 and 70040035-3 and Enhanced Inspection with Reporting for the Stage 2 Compressor Stator Vane and Stage 3 Compressor Stator Vane of Select Identified Part Numbers				RE (-)	Cat. 2 - Recommended
		Mos	26-Apr-2022			
		Hrs	1,282			
		Enc	968			
AS907-72-9093  72 ENG1	Engine - Compressor Section - Install Improved Stage 4 Compressor Stator Vane, PN 70041641-1 or PN 70041641-2, on AS907-3-1E Model Engines				RE (-)	Cat. 2 - Recommended
		Mos				
		Hrs				
		Enc				
AS907-72-9093  72 ENG2	Engine - Compressor Section - Install Improved Stage 4 Compressor Stator Vane, PN 70041641-1 or PN 70041641-2, on AS907-3-1E Model Engines				RE (-)	Cat. 2 - Recommended
		Mos				
		Hrs				
		Enc				
AS907-72-9093 Rev 1  72 ENG1	Engine - Compressor Section - Install Improved Stage 4 Compressor Stator Vane, PN 70041641-1 or PN 70041641-2, on AS907-3-1E Model Engines				RE (-)	Cat. 2 - Recommended
		Mos				
		Hrs				
		Enc				
AS907-72-9093 Rev 1  72 ENG2	Engine - Compressor Section - Install Improved Stage 4 Compressor Stator Vane, PN 70041641-1 or PN 70041641-2, on AS907-3-1E Model Engines				RE (-)	Cat. 2 - Recommended
		Mos				
		Hrs				
		Enc				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
AS907-72-9093 Rev 2 72 ENG1	Engine - Compressor Section - Install Improved Stage 4 Compressor Stator Vane, PN 70041641-1 or PN 70041641-2, on AS907-3-1E Model Engines		RE (-)		Cat. 2 - Recommended	
	Mos					
	Hrs					
	Enc					
AS907-72-9093 Rev 2 72 ENG2	Engine - Compressor Section - Install Improved Stage 4 Compressor Stator Vane, PN 70041641-1 or PN 70041641-2, on AS907-3-1E Model Engines		RE (-)		Cat. 2 - Recommended	
	Mos					
	Hrs					
	Enc					
AS907-72-9093 Rev 3 72 ENG1	Engine - Compressor Section - Install Improved Stage 4 Compressor Stator Vane, PN 70041641-1 or PN 70041641-2, on AS907-3-1E Model Engines		RE (-)		Cat. 2 - Recommended	
	Mos					
	Hrs					
	Enc					
AS907-72-9093 Rev 3 72 ENG2	Engine - Compressor Section - Install Improved Stage 4 Compressor Stator Vane, PN 70041641-1 or PN 70041641-2, on AS907-3-1E Model Engines		RE (-)		Cat. 2 - Recommended	
	Mos					
	Hrs					
	Enc					
AS907-72-9093 Rev 3 Par. E. (2) 72 ENG1	Engine - Compressor Section - Install Improved Stage 4 Compressor Stator Vane, PN 70041641-1 or PN 70041641-2, on AS907-3-1E Model Engines - Stage 4 Compressor Stator Vane Installation		T (A/R)		Cat. 2 - Recommended	
	Mos					
	Hrs					
	Enc					
Note: COMPLIANCE: Honeywell recommends incorporation of the improved Stage 4 compressor stator vane per Paragraph 3.C. of this service bulletin at the next engine maintenance requiring off-wing access to the compressor section of the engine. NOTE: The installation of the improved Stage 4 compressor stator vane must be accomplished at the Heavy Maintenance level.						
AS907-72-9093 Rev 3 Par. E. (2) 72 ENG2	Engine - Compressor Section - Install Improved Stage 4 Compressor Stator Vane, PN 70041641-1 or PN 70041641-2, on AS907-3-1E Model Engines - Stage 4 Compressor Stator Vane Installation		T (A/R)		Cat. 2 - Recommended	
	Mos					
	Hrs					
	Enc					
Note: COMPLIANCE: Honeywell recommends incorporation of the improved Stage 4 compressor stator vane per Paragraph 3.C. of this service bulletin at the next engine maintenance requiring off-wing access to the compressor section of the engine. NOTE: The installation of the improved Stage 4 compressor stator vane must be accomplished at the Heavy Maintenance level.						
AS907-72-9093 Rev 3 Par. E. (4) 72 ENG1	Engine - Compressor Section - Install Improved Stage 4 Compressor Stator Vane, PN 70041641-1 or PN 70041641-2, on AS907-3-1E Model Engines - Borescope Inspection		T		Cat. 2 - Recommended	≈25-Nov-2032
	Mos					
	Hrs	0	4,600		4,600	2,333.2 Hrs
	Enc					
Note: EFFECTIVITY: Refer to Par.1.A. of this SB for more information. APPLICABILITY: Engine SNs P131273 and prior which are in compliance with service bulletin AS907-72-9074 Revision 3 or a prior version, and not in compliance with Paragraph 3.C. of this service bulletin and/or Engine SNs P131274 and subsequent not in compliance with Paragraph 3.C. of this service bulletin. CONCURRENT REQUIREMENTS: AS907-72-9074 (Rev. 4 or current subsequent revision). COMPLIANCE: Prior to the incorporation of the improved Stage 4 compressor stator vane per Paragraph 3.C. of this service bulletin, Honeywell recommends borescope inspection of the Stage 4 compressor stator vane seal rivets per Paragraph 3.B. of this service bulletin at 4400 to 4600 hours of engine operation being accumulated on the inner seal rivets. Borescope Inspection Findings of the Stage 4 Compressor Stator Vane Assembly Seal Rivets, if all Stage 4 compressor stator vane seal rivets intact and/or one (1) Stage 4 compressor stator vane seal rivet missing or distressed: Continue engine operation for an additional 2,250 to 2,350 hours, then repeat borescope inspection of the Stage 4 compressor stator vane seal rivets per Paragraph 3.B. NOTE: Refer to Table 4 for recommended engine disposition, with potential recommended borescope re-inspection(s) of the Stage 4 compressor stator vane seal rivets per Paragraph 3.B. of this service bulletin.						

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
AS907-72-9093 Rev 3 Par. E. (4)	Engine - Compressor Section - Install Improved Stage 4 Compressor Stator Vane, PN 70041641-1 or PN 70041641-2, on AS907-3-1E Model Engines - Borescope Inspection		T		Cat. 2 - Recommended	≈09-Mar-2033
72 ENG2						
		Mos				
		Hrs	0	4,600	4,600	2,437.7 Hrs
		Enc				
Note: EFFECTIVITY: Refer to Par.1.A. of this SB for more information. APPLICABILITY: Engine SNs P131273 and prior which are in compliance with service bulletin AS907-72-9074 Revision 3 or a prior version, and not in compliance with Paragraph 3.C. of this service bulletin and/or Engine SNs P131274 and subsequent not in compliance with Paragraph 3.C. of this service bulletin. CONCURRENT REQUIREMENTS: AS907-72-9074 (Rev. 4 or current subsequent revision). COMPLIANCE: Prior to the incorporation of the improved Stage 4 compressor stator vane per Paragraph 3.C. of this service bulletin, Honeywell recommends borescope inspection of the Stage 4 compressor stator vane seal rivets per Paragraph 3.B. of this service bulletin at 4400 to 4600 hours of engine operation being accumulated on the inner seal rivets. Borescope Inspection Findings of the Stage 4 Compressor Stator Vane Assembly Seal Rivets, if all Stage 4 compressor stator vane seal rivets intact and/or one (1) Stage 4 compressor stator vane seal rivet missing or distressed: Continue engine operation for an additional 2,250 to 2,350 hours, then repeat borescope inspection of the Stage 4 compressor stator vane seal rivets per Paragraph 3.B. NOTE: Refer to Table 4 for recommended engine disposition, with potential recommended borescope re-inspection(s) of the Stage 4 compressor stator vane seal rivets per Paragraph 3.B. of this service bulletin.						
AS907-72-9094	Engine - Turbine Section - Install Improved No. 4 Bearing Carbon Seal, PN 70041289-2, on AS907 Model Engines		T (A/R)		Cat. 2 - Recommended	
72 ENG1						
		Mos				
		Hrs				
		Enc				
AS907-72-9094	Engine - Turbine Section - Install Improved No. 4 Bearing Carbon Seal, PN 70041289-2, on AS907 Model Engines		RE (-)		Cat. 2 - Recommended	
72 ENG2						
		Mos	26-Apr-2022			
		Hrs	1,282			
		Enc	968			
AS907-72-9095RWK	Engine - Turbine Section - Rework, HPT Case, Matched Set Assembly with New HPT1 Shroud Segments and/or New or Serviceable HPT2 Shroud Segments		T (A/R)		Service Bulletin	
72 ENG2						
		Mos				
		Hrs				
		Enc				
(ZONE: 16.5)						
AS907-72-9096	Engine - Turbine Section - Install New No. 5 Segmented Carbon Seal, PN 3035687-3, and Packing, PN AS3209-163, on all AS907 Engine Models		RE (-)		Cat. 3 - Optional	
72 ENG1						
		Mos				
		Hrs				
		Enc				
AS907-72-9096	Engine - Turbine Section - Install New No. 5 Segmented Carbon Seal, PN 3035687-3, and Packing, PN AS3209-163, on all AS907 Engine Models		RE (-)		Cat. 3 - Optional	
72 ENG2						
		Mos				
		Hrs				
		Enc				
AS907-72-9103	Engine - By-Pass Section - Inspect Retention Bolts on Two Forward Outer By-Pass Access Panels for the Correct Bolt, PN AS3236-08		T (A/R)		Category 2, Recommended	
72 ENG1						
		Mos				
		Hrs				
		Enc				
(AVG MAN HRS: 1) Note: COMPLIANCE: Honeywell recommends that this service bulletin be accomplished at the operator's convenience but not later than the next access to affected parts.						
AS907-72-9103	Engine - By-Pass Section - Inspect Retention Bolts on Two Forward Outer By-Pass Access Panels for the Correct Bolt, PN AS3236-08		T (A/R)		Category 2, Recommended	
72 ENG2						
		Mos				
		Hrs				
		Enc				
(AVG MAN HRS: 1) Note: COMPLIANCE: Honeywell recommends that this service bulletin be accomplished at the operator's convenience but not later than the next access to affected parts.						

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
AS907-72-9104 72 ENG1	Engine - HP Turbine Section - Inspect HPT1 Nozzle Segment, PN 70040855-1, for a Step in the Trailing Edge Surface		T (A/R)		Cat. 2 - Recommended	
(AVG MAN HRS: 4)		Mos				
Note: EFFECTIVITY: Please refer to Par. 1.A. of this Service Bulletin for more information.		Hrs				
		Enc				
AS907-72-9104 72 ENG2	Engine - HP Turbine Section - Inspect HPT1 Nozzle Segment, PN 70040855-1, for a Step in the Trailing Edge Surface		T (A/R)		Cat. 2 - Recommended	
(AVG MAN HRS: 4)		Mos				
Note: EFFECTIVITY: Please refer to Par. 1.A. of this Service Bulletin for more information.		Hrs				
		Enc				
AS907-72-9106 72 ENG1	Engine - High Pressure Turbine Section - Install Improved High Pressure Turbine Rotating Interstage Seal, PN 70041752-1 or PN 70041752-2, or High Pressure Turbine Stage 2 Rotor Assembly, PN 3035135-8 on AS907 Model Engines		RE (-)		Cat. 2 - Recommended	
(AVG MAN HRS: 2)		Mos				
		Hrs				
		Enc				
AS907-72-9106 72 ENG2	Engine - High Pressure Turbine Section - Install Improved High Pressure Turbine Rotating Interstage Seal, PN 70041752-1 or PN 70041752-2, or High Pressure Turbine Stage 2 Rotor Assembly, PN 3035135-8 on AS907 Model Engines		RE (-)		Cat. 2 - Recommended	
(AVG MAN HRS: 2)		Mos				
		Hrs				
		Enc				
AS907-72-9113 72 ENG1	Engine - LP Turbine Section - Install New Stage 1 LPT Shroud Segments, PN 70041145-3 and PN 70041145-4, on AS907 Model Engines		T (A/R)		Cat. 2 - Recommended	
		Mos				
		Hrs				
Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for more information.		Enc				
AS907-72-9113 72 ENG2	Engine - LP Turbine Section - Install New Stage 1 LPT Shroud Segments, PN 70041145-3 and PN 70041145-4, on AS907 Model Engines		T (A/R)		Cat. 2 - Recommended	
		Mos				
		Hrs				
Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for more information.		Enc				
AS907-76-9034 72 ENG1	Engine Controls - Install Silicone Rubber Self-Fusing Tape to Surge Bleed Valve Electrical Connectors on AS907 Model Engines		T (A/R)		Category 2, Recommended	
(AVG MAN HRS: 1.5)		Mos				
Note: EFFECTIVITY: See Par. 1.A for more information.		Hrs				
COMPLIANCE: Compliance (1) Compliance addresses durability, maintainability, or product improvement. (2) The warranty/program data is listed in Table 4. NOTE: The procedures outlined in this service bulletin may be accomplished at the Operator level or greater. (3) Honeywell recommends that this service bulletin be accomplished at next physical access to the surge bleed valve WSP5, WSP6 and WSP7 connectors.		Enc				
AS907-76-9034 72 ENG2	Engine Controls - Install Silicone Rubber Self-Fusing Tape to Surge Bleed Valve Electrical Connectors on AS907 Model Engines		T (A/R)		Category 2, Recommended	
(AVG MAN HRS: 1.5)		Mos				
Note: EFFECTIVITY: See Par. 1.A for more information.		Hrs				
COMPLIANCE: Compliance (1) Compliance addresses durability, maintainability, or product improvement. (2) The warranty/program data is listed in Table 4. NOTE: The procedures outlined in this service bulletin may be accomplished at the Operator level or greater. (3) Honeywell recommends that this service bulletin be accomplished at next physical access to the surge bleed valve WSP5, WSP6 and WSP7 connectors.		Enc				
D201212000050 Rev 1 72 ENG1	Engine Preservation Procedures; Use of Castrol Brayco 599 Rust Preventive Concentrate for Synthetic Turbine Oil		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
D201212000050 Rev 1 72 ENG2	Engine Preservation Procedures; Use of Castrol Brayco 599 Rust Preventive Concentrate for Synthetic Turbine Oil		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D201603000064 72 ENG1	AS907 Engine Ground Start Procedure Following Shutdown (Quick Turn Around)		RE (-)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D201603000064 72 ENG2	AS907 Engine Ground Start Procedure Following Shutdown (Quick Turn Around)		RE (-)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D201603000064 Rev 1 72 ENG1	AS907 Engine Ground Start Procedure Following Shutdown (Quick Turn Around)		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D201603000064 Rev 1 72 ENG2	AS907 Engine Ground Start Procedure Following Shutdown (Quick Turn Around)		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D201702000027 72 ENG1	First (1st) and Fourth (4th) Stage High Pressure Compressor Stator Vane Inspection on AS907-3-1E Model Engines, Embraer Legacy 450 / 500 / Praetor 600		RE (-)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D201702000027 72 ENG2	First (1st) and Fourth (4th) Stage High Pressure Compressor Stator Vane Inspection on AS907-3-1E Model Engines, Embraer Legacy 450 / 500 / Praetor 600		RE (-)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D201702000027 Rev 1 72 ENG1	First (1st) and Fourth (4th) Stage High Pressure Compressor Stator Vane Inspection on AS907-3-1E Model Engines, Embraer Legacy 450 / 500 / Praetor 600		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D201702000027 Rev 1 72 ENG2	First (1st) and Fourth (4th) Stage High Pressure Compressor Stator Vane Inspection on AS907-3-1E Model Engines, Embraer Legacy 450 / 500 / Praetor 600		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D201903000028 72 ENG1	AS907 Aft Sump Event Discussion		T (-)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D201903000028 72 ENG2	AS907 Aft Sump Event Discussion		T (-)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D201903000028 Rev 1 72 ENG1	AS907 Aft Sump Event Discussion		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
D201903000028 Rev 1 72 ENG2	AS907 Aft Sump Event Discussion		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202001000409 72 ENG1	Usage-Based MSP Program		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202001000409 72 ENG2	Usage-Based MSP Program		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202008001224 72 ENG1	Transition of No. 4 Carbon Seal Oil Pressure Bimodality Monitoring and Inspection Recommendations via Engine Health Monitoring Report (EHM) to CAMP		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202008001224 72 ENG2	Transition of No. 4 Carbon Seal Oil Pressure Bimodality Monitoring and Inspection Recommendations via Engine Health Monitoring Report (EHM) to CAMP		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202102001590 72 ENG1	Engine - Electronic Engine Interface (EEI) Software, Introduce EEI for Forge Download and Honeywell Forge Engine Data Viewer (EDV)		T (-)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202102001590 72 ENG2	Engine - Electronic Engine Interface (EEI) Software, Introduce EEI for Forge Download and Honeywell Forge Engine Data Viewer (EDV)		T (-)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202102001590 Rev 1 72 ENG1	Engine - Electronic Engine Interface (EEI) Software, Introduce EEI for Forge Download and Honeywell Forge Engine Data Viewer (EDV)		T (-)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202102001590 Rev 1 72 ENG2	Engine - Electronic Engine Interface (EEI) Software, Introduce EEI for Forge Download and Honeywell Forge Engine Data Viewer (EDV)		T (-)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202102001590 Rev 2 72 ENG1	Engine - Electronic Engine Interface (EEI) Software, Introduce EEI for Forge Download and Honeywell Forge Engine Data Viewer (EDV)		T (-)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202102001590 Rev 2 72 ENG2	Engine - Electronic Engine Interface (EEI) Software, Introduce EEI for Forge Download and Honeywell Forge Engine Data Viewer (EDV)		T (-)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202102001590 Rev 3 72 ENG1	Engine - Electronic Engine Interface (EEI) Software, Introduce EEI for Forge Download 1.6.0 and Honeywell Forge Engine Data Viewer (EDV)		T (-)		Service Information Letter	
		Mos				
		Hrs				
		Enc				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
D202102001590 Rev 3 72 ENG2	Engine - Electronic Engine Interface (EEI) Software, Introduce EEI for Forge Download 1.6.0 and Honeywell Forge Engine Data Viewer (EDV)		T (-)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202102001590 Rev 4 72 ENG1	Engine - Electronic Engine Interface (EEI) Software, Introduce EEI for Forge Download 1.6.0 and Honeywell Forge Engine Data Viewer (EDV)		T (-)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202102001590 Rev 4 72 ENG2	Engine - Electronic Engine Interface (EEI) Software, Introduce EEI for Forge Download 1.6.0 and Honeywell Forge Engine Data Viewer (EDV)		T (-)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202102001590 Rev 5 72 ENG1	Engine - Electronic Engine Interface (EEI) Software, Introduce EEI for Forge Download 1.8.0 and Honeywell Forge Engine Data Viewer (EDV)		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202102001590 Rev 5 72 ENG2	Engine - Electronic Engine Interface (EEI) Software, Introduce EEI for Forge Download 1.8.0 and Honeywell Forge Engine Data Viewer (EDV)		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202109001999 72 ENG1	AS907 Turbofan Engine Low Pressure Turbine Blade; Recommended Service Lives		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202109001999 72 ENG2	AS907 Turbofan Engine Low Pressure Turbine Blade; Recommended Service Lives		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202208002772 72 ENG1	AS907 Engine Thermal Anti-Ice Valve (TAIV) PN WBG3020G103-003		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202208002772 72 ENG2	AS907 Engine Thermal Anti-Ice Valve (TAIV) PN WBG3020G103-003		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202511005107 72 ENG1	Additional Maintenance Requirements for Non-Serviceable AS907 Model Engines Awaiting Maintenance		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
Note: APPLICABILITY: All AS907 Engines.						
D202511005107 72 ENG2	Additional Maintenance Requirements for Non-Serviceable AS907 Model Engines Awaiting Maintenance		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
Note: APPLICABILITY: All AS907 Engines.						
D202602005170 72 ENG1	Engine - New Electronic Engine Interface (EEI) Software Version 2.0.0.		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
D202602005170 72 ENG2	Engine - New Electronic Engine Interface (EEI) Software Version 2.0.0.		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
Engine 1 72 A/F Time at install:	Honeywell - AS907-3-1E		RE (-)			
		Mos				
		Hrs				
		Ldg				
Engine 2 72 A/F Time at install: 1282 Hrs, 968 Enc	Honeywell - AS907-3-1E		RE (-)			
		Mos	09-May-2022			
		Hrs	1,386.5			
		Ldg	1,059			
SL550-72-0002 72 A/F	Honeywell Engine Model HTF7500E - First (1st) and Fourth (4th) Stage High Pressure Compressor Stator Rivet Issue		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
▼ 73 - ENGINE - FUEL AND CONTROL						
442650-73-0001 73 ENG1	Engine Fuel and Control - Model FH-C6 Hydromechanical Unit - Incorporation of New Main Body Assembly with Fuel Vent Plug to the PX2 Fuel Pressure Port		T (A/R)		Recommended	
		Mos				
		Hrs				
		Enc				
(AVG MAN HRS: 20)						
442650-73-0001 73 ENG2	Engine Fuel and Control - Model FH-C6 Hydromechanical Unit - Incorporation of New Main Body Assembly with Fuel Vent Plug to the PX2 Fuel Pressure Port		T (A/R)		Recommended	
		Mos				
		Hrs				
		Enc				
(AVG MAN HRS: 20)						
442661-73-0002 73 ENG1	Engine Fuel and Control - Model FH-C3 Hydromechanical Unit (HMU) (HFT 7000) - Incorporation of New Main Fuel Pump Assembly		T (A/R)		Recommended	
		Mos				
		Hrs				
		Enc				
(AVG MAN HRS: 4)						
442661-73-0002 73 ENG2	Engine Fuel and Control - Model FH-C3 Hydromechanical Unit (HMU) (HFT 7000) - Incorporation of New Main Fuel Pump Assembly		T (A/R)		Recommended	
		Mos				
		Hrs				
		Enc				
(AVG MAN HRS: 4)						
550-73-0001 73 A/F	ECU Software 4.0 Release		RE (-)		Recommended	
		Mos	26-Sep-2016			
		Hrs				
		Ldg				
550-73-0002 73 A/F	Engine Fuel and Control - Engine ECU Software Upgrade Version 5.0		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
(AVG MAN HRS: 2)						
550-73-0002 Rev 1 73 A/F	Engine Fuel and Control - Engine ECU Software Upgrade Version 5.0		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
(AVG MAN HRS: 2)						
550-73-0002 Rev 2 73 A/F	Engine Fuel and Control - Engine ECU Software Upgrade Version 5.0		RE (-)		Recommended	
		Mos				
		Hrs				
		Ldg				
(AVG MAN HRS: 2)						

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
550-73-0002 Rev 3 73 A/F	Engine Fuel and Control - Engine ECU Software Upgrade Version 5.0			RE (-)		Recommended	
(AVG MAN HRS: 2)		Mos					
		Hrs					
		Ldg					
550-73-0002 Rev 4 73 A/F	Engine Fuel and Control - Engine ECU Software Upgrade Version 5.0			T (-)		Recommended	
(AVG MAN HRS: 2)		Mos					
		Hrs					
		Ldg					
Note: COMPLIANCE: Embraer recommends that this bulletin be accomplished within the next 24 months.							
550-73-0002 Rev 5 73 A/F	Engine Fuel and Control - Engine ECU Software Upgrade Version 5.0			RE (-)		Recommended	
(AVG MAN HRS: 2)		Mos	06-Nov-2020				
		Hrs	1,030.1				
		Ldg	786				
Note: COMPLIANCE: Embraer recommends that this bulletin be accomplished within the next 24 months.							
550-73-0002 Rev 6 73 A/F	Engine Fuel and Control - Engine ECU Software Upgrade Version 5.0			RE (-)		Recommended	
(AVG MAN HRS: 2) (UPDATE NOTE: P/C/W as per AS907-76-9029 Rev. 1 see log book entry dated 11/6/2020.)		Mos	28-Sep-2022				
		Hrs	1,492.5				
		Ldg	1,159				
Note: COMPLIANCE: Embraer recommends that this bulletin be accomplished within the next 24 months.							
73-10-00-001	RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)			RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6		≈15-Aug-2032	
73 ENG1 70040941-1 AAC16590	No.105-30-16	Mos	10-May-2016				
		Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
		Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.							
73-10-00-001	RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)			RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6		≈15-Aug-2032	
73 ENG2 70040941-1 AAC20282	No.105-30-16	Mos	20-May-2016				
		Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
		Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.							
73-10-00-001	RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)			RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6		≈15-Aug-2032	
73 ENG1 70040941-1 AAC17261	No.1005-30-16	Mos	10-May-2016				
		Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
		Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.							
73-10-00-001	RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)			RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6		≈15-Aug-2032	
73 ENG2 70040941-1 AAC20934	No.1005-30-16	Mos	20-May-2016				
		Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
		Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.							

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
73-10-00-001		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)					RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6			≈15-Aug-2032
73 ENG1 70040941-1 AAC17265	No.1105-30-16		Mos	10-May-2016						
			Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)		
			Enc	0						
		CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.								
73-10-00-001		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)					RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6			≈15-Aug-2032
73 ENG2 70040941-1 AAC20943	No.1105-30-16		Mos	20-May-2016						
			Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)		
			Enc	0						
		CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.								
73-10-00-001		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)					RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6			≈15-Aug-2032
73 ENG1 70040941-1 AAC17762	No.1205-30-16		Mos	10-May-2016						
			Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)		
			Enc	0						
		CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.								
73-10-00-001		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)					RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6			≈15-Aug-2032
73 ENG2 70040941-1 AAC20945	No.1205-30-16		Mos	20-May-2016						
			Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)		
			Enc	0						
		CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.								
73-10-00-001		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)					RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6			≈15-Aug-2032
73 ENG1 70040941-1 AAC17252	No.205-30-16		Mos	10-May-2016						
			Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)		
			Enc	0						
		CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.								
73-10-00-001		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)					RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6			≈15-Aug-2032
73 ENG2 70040941-1 AAC20283	No.205-30-16		Mos	20-May-2016						
			Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)		
			Enc	0						
		CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
73-10-00-001		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)					RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6		≈15-Aug-2032
73 ENG1 70040941-1 AAC17253	No.305-30-16		Mos	10-May-2016					
			Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)	
			Enc	0					
		CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.							
73-10-00-001		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)					RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6		≈15-Aug-2032
73 ENG2 70040941-1 AAC20284	No.305-30-16		Mos	20-May-2016					
			Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)	
			Enc	0					
		CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.							
73-10-00-001		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)					RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6		≈15-Aug-2032
73 ENG1 70040941-1 AAC17254	No.405-30-16		Mos	10-May-2016					
			Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)	
			Enc	0					
		CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.							
73-10-00-001		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)					RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6		≈15-Aug-2032
73 ENG2 70040941-1 AAC20285	No.405-30-16		Mos	20-May-2016					
			Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)	
			Enc	0					
		CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.							
73-10-00-001		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)					RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6		≈15-Aug-2032
73 ENG1 70040941-1 AAC17255	No.505-30-16		Mos	10-May-2016					
			Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)	
			Enc	0					
		CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.							
73-10-00-001		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)					RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6		≈15-Aug-2032
73 ENG2 70040941-1 AAC20286	No.505-30-16		Mos	20-May-2016					
			Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)	
			Enc	0					
		CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.							

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
73-10-00-001		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)					RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6			≈15-Aug-2032
	73 ENG1	No.605-30-16		Mos	10-May-2016					
	70040941-1			Hrs		0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
	AAC17257			Enc		0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.									
73-10-00-001		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)					RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6			≈15-Aug-2032
	73 ENG2	No.605-30-16		Mos	20-May-2016					
	70040941-1			Hrs		0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
	AAC20287			Enc		0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.									
73-10-00-001		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)					RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6			≈15-Aug-2032
	73 ENG1	No.705-30-16		Mos	10-May-2016					
	70040941-1			Hrs		0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
	AAC17258			Enc		0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.									
73-10-00-001		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)					RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6			≈15-Aug-2032
	73 ENG2	No.705-30-16		Mos	20-May-2016					
	70040941-1			Hrs		0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
	AAC20289			Enc		0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.									
73-10-00-001		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)					RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6			≈15-Aug-2032
	73 ENG1	No.805-30-16		Mos	10-May-2016					
	70040941-1			Hrs		0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
	AAC17259			Enc		0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.									
73-10-00-001		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)					RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6			≈15-Aug-2032
	73 ENG2	No.805-30-16		Mos	20-May-2016					
	70040941-1			Hrs		0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
	AAC20294			Enc		0				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.									

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
73-10-00-001	RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)				RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6			≈15-Aug-2032
73 ENG1	No.905-30-16		Mos	10-May-2016				
70040941-1			Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
AAC17260			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.								
73-10-00-001	RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)				RE 05-20-00, 05-20-01, 05-20-03, 05-30-16, SMR, SYS 6			≈15-Aug-2032
73 ENG2	No.905-30-16		Mos	20-May-2016				
70040941-1			Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
AAC20296			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.								
73-10-00-002	RST - Restoration (Overhaul) of Start Fuel Nozzles				RE 05-20-00, 05-20-03, SMR, SYS 6			≈14-May-2026
73 ENG1	No.1		Mos	10-May-2016				
3034073-1			Hrs	0	2,250	-/+100	2,250	0 Hrs (+83.2)
16-169016-00693			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
73-10-00-002	RST - Restoration (Overhaul) of Start Fuel Nozzles				RE 05-20-00, 05-20-03, SMR, SYS 6			≈01-Sep-2026
73 ENG2	No.1		Mos	20-May-2016				
3034073-1			Hrs	0	2,250	-/+100	2,250	87.7 Hrs (+100)
16-169016-00420			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
73-10-00-002	RST - Restoration (Overhaul) of Start Fuel Nozzles				RE 05-20-00, 05-20-03, SMR, SYS 6			≈14-May-2026
73 ENG1	No.2		Mos	10-May-2016				
3034073-1			Hrs	0	2,250	-/+100	2,250	0 Hrs (+83.2)
16-169016-00763			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
73-10-00-002	RST - Restoration (Overhaul) of Start Fuel Nozzles				RE 05-20-00, 05-20-03, SMR, SYS 6			≈01-Sep-2026
73 ENG2	No.2		Mos	20-May-2016				
3034073-1			Hrs	0	2,250	-/+100	2,250	87.7 Hrs (+100)
16-169016-00468			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
73-10-00-002	RST - Restoration (Overhaul) of Start Fuel Nozzles				RE 05-20-00, 05-20-03, SMR, SYS 6			≈14-May-2026
73 ENG1	No.3		Mos	10-May-2016				
3034073-1			Hrs	0	2,250	-/+100	2,250	0 Hrs (+83.2)
16-169016-00771			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
73-10-00-002	RST - Restoration (Overhaul) of Start Fuel Nozzles				RE 05-20-00, 05-20-03, SMR, SYS 6			≈01-Sep-2026
73 ENG2	No.3		Mos	20-May-2016				
3034073-1			Hrs	0	2,250	-/+100	2,250	87.7 Hrs (+100)
16-169016-00764			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
73-10-00-002	RST - Restoration (Overhaul) of Start Fuel Nozzles				RE 05-20-00, 05-20-03, SMR, SYS 6			≈14-May-2026
73 ENG1	No.4		Mos	10-May-2016				
3034073-1			Hrs	0	2,250	-/+100	2,250	0 Hrs (+83.2)
16-169016-00772			Enc	0				
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description	CW		REQ	TOL	Categories	Time
SEQ	PN/SN						DUE	Remaining
73-10-00-002		RST - Restoration (Overhaul) of Start Fuel Nozzles			RE	05-20-00, 05-20-03, SMR, SYS 6		≈01-Sep-2026
	73 ENG2	No.4		Mos	20-May-2016			
	3034073-1			Hrs	0	2,250	-/+100	2,250
	16-169016-00916			Enc	0			87.7 Hrs (+100)
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
73-10-00-004		DIS - Discard of Engine Fuel Filter Element - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)			RE	05-20-00, 05-20-03, 05-30-16, SMR, SYS 9		≈15-Aug-2032
	73 ENG1	05-30-16		Mos	10-May-2016			
				Hrs	0	4,500	-/+37	(4,500)
				Enc	0			2,233.2 Hrs (+37)
	AMM TASK:73-10-06-960-801-A/200, CAT:9 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.							
73-10-00-004		DIS - Discard of Engine Fuel Filter Element - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021 AND AS907-72-9001)			RE	05-20-00, 05-20-03, 05-30-16, SMR, SYS 9		≈15-Aug-2032
	73 ENG2	05-30-16		Mos	20-May-2016			
				Hrs	0	4,500	-/+37	(4,500)
				Enc	0			2,233.2 Hrs (+37)
	AMM TASK:73-10-06-960-801-A/200, CAT:9 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR) Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.							
73-10-00-005		Visual Check of Engine Fuel Filter Differential Pressure Indicator (DPI) - [VCK]			RE	LMM - Requirement, System		≈05-Oct-2027
	73 ENG1	05-20-750		Mos	07-Nov-2024			
				Hrs	1,997.8	750	-/+37	(2,747.8)
				Enc	1,547			481 Hrs (+37)
	CAT:9, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00 / 05-20-03))							
73-10-00-005		Visual Check of Engine Fuel Filter Differential Pressure Indicator (DPI) - [VCK]			RE	LMM - Requirement, System		≈05-Oct-2027
	73 ENG2	05-20-750		Mos	07-Nov-2024			
				Hrs	1,893.3	750	-/+37	(2,643.3)
				Enc	1,462			481 Hrs (+37)
	CAT:9, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00 / 05-20-03))							
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)			RE (N/A)		05-20-00, EIP	
	73 ENG1	No.1		Mos				
	70040941-1			Hrs				
	AAC16590			Enc				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))							
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)			RE (N/A)		05-20-00, EIP	
	73 ENG2	No.1		Mos				
	70040941-1			Hrs				
	AAC20282			Enc				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))							
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)			RE (N/A)		05-20-00, EIP	
	73 ENG1	No.10		Mos				
	70040941-1			Hrs				
	AAC17261			Enc				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))							
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)			RE (N/A)		05-20-00, EIP	
	73 ENG2	No.10		Mos				
	70040941-1			Hrs				
	AAC20934			Enc				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))							
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)			RE (N/A)		05-20-00, EIP	
	73 ENG1	No.11		Mos				
	70040941-1			Hrs				
	AAC17265			Enc				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))							

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description	CW	REQ	TOL	Categories	Time
SEQ	PN/SN					DUE	Remaining
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
	73 ENG2	No.11			Mos		
	70040941-1				Hrs		
	AAC20943				Enc		
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
	73 ENG1	No.12			Mos		
	70040941-1				Hrs		
	AAC17762				Enc		
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
	73 ENG2	No.12			Mos		
	70040941-1				Hrs		
	AAC20945				Enc		
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
	73 ENG1	No.2			Mos		
	70040941-1				Hrs		
	AAC17252				Enc		
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
	73 ENG2	No.2			Mos		
	70040941-1				Hrs		
	AAC20283				Enc		
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
	73 ENG1	No.3			Mos		
	70040941-1				Hrs		
	AAC17253				Enc		
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
	73 ENG2	No.3			Mos		
	70040941-1				Hrs		
	AAC20284				Enc		
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
	73 ENG1	No.4			Mos		
	70040941-1				Hrs		
	AAC17254				Enc		
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
	73 ENG2	No.4			Mos		
	70040941-1				Hrs		
	AAC20285				Enc		
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
	73 ENG1	No.5			Mos		
	70040941-1				Hrs		
	AAC17255				Enc		
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						

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Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description	CW	REQ	TOL	Categories	Time
SEQ	PN/SN					DUE	Remaining
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
	73 ENG2	No.5			Mos		
	70040941-1				Hrs		
	AAC20286				Enc		
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
	73 ENG1	No.6			Mos		
	70040941-1				Hrs		
	AAC17257				Enc		
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
	73 ENG2	No.6			Mos		
	70040941-1				Hrs		
	AAC20287				Enc		
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
	73 ENG1	No.7			Mos		
	70040941-1				Hrs		
	AAC17258				Enc		
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
	73 ENG2	No.7			Mos		
	70040941-1				Hrs		
	AAC20289				Enc		
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
	73 ENG1	No.8			Mos		
	70040941-1				Hrs		
	AAC17259				Enc		
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
	73 ENG2	No.8			Mos		
	70040941-1				Hrs		
	AAC20294				Enc		
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
	73 ENG1	No.9			Mos		
	70040941-1				Hrs		
	AAC17260				Enc		
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
73-10-00-006		RST - Restoration (Overhaul) of Main Fuel Nozzles - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
	73 ENG2	No.9			Mos		
	70040941-1				Hrs		
	AAC20296				Enc		
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
73-10-00-007		DIS - Discard of Engine Fuel Filter Element - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)		RE (N/A)		05-20-00, EIP	
	73 ENG1				Mos		
					Hrs		
	AMM TASK:73-10-06-960-801-A/200, CAT:9 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))						
					Enc		

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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Task No SEQ PN/SN	Description		CW	REQ	TOL	Categories DUE	Time Remaining
73-10-00-007 73 ENG2	DIS - Discard of Engine Fuel Filter Element - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)			RE (N/A)		05-20-00, EIP	
	AMM TASK:73-10-06-960-801-A/200, CAT-9 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))	Mos					
		Hrs					
		Enc					
731002-0101 73 ENG1 2690213 005101-1653	Flow Divider Body Assembly			RE (O/C)			
		Mos	10-May-2016				
		Hrs	0				
		Enc	0				
731002-0101 73 ENG2 2690213 005101-1728	Flow Divider Body Assembly			RE (O/C)			
		Mos	20-May-2016				
		Hrs	0				
		Enc	0				
731003-0101 73 ENG1 2688069 150592-0533	Flow Divider Matched Valve And Sleeve Assembly			RE (O/C)			
		Mos	10-May-2016				
		Hrs	0				
		Enc	0				
731003-0101 73 ENG2 2688069 150592-0531	Flow Divider Matched Valve And Sleeve Assembly			RE (O/C)			
		Mos	20-May-2016				
		Hrs	0				
		Enc	0				
731004-0101 73 ENG1 442425 FDAZ1743	Flow Divider			RE (O/C)			
		Mos	10-May-2016				
		Hrs	0				
		Enc	0				
731004-0101 73 ENG2 442425 FDAZ1755	Flow Divider			RE (O/C)			
		Mos	20-May-2016				
		Hrs	0				
		Enc	0				
731005-0101 73 ENG1 160658-1 1872	Fuel Oil Heater			RE (O/C)			
		Mos	10-May-2016				
		Hrs	0				
		Enc	0				
731005-0101 73 ENG2 160658-1 1850	Fuel Oil Heater			RE (O/C)			
		Mos	20-May-2016				
		Hrs	0				
		Enc	0				
731006-0101 73 ENG1 442322 FMJ1737	Filter Assembly Module			RE (O/C)			
		Mos	10-May-2016				
		Hrs	0				
		Enc	0				
731006-0101 73 ENG2 442322 FMJ1744	Filter Assembly Module			RE (O/C)			
		Mos	20-May-2016				
		Hrs	0				
		Enc	0				

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Task No		Description			CW	REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
731007-0101		Filter Module Housing Assembly						RE (O/C)	
	73 ENG1			Mos	10-May-2016				
	2688742			Hrs	0				
	005101-X-1818			Enc	0				
731007-0101		Filter Module Housing Assembly						RE (O/C)	
	73 ENG2			Mos	20-May-2016				
	2688742			Hrs	0				
	005101-X-1918			Enc	0				
731008-0101		Matched Filter Bypass Valve And Sleeve Assembly						RE (O/C)	
	73 ENG1			Mos	10-May-2016				
	2687210			Hrs	0				
	150529-1102			Enc	0				
731008-0101		Matched Filter Bypass Valve And Sleeve Assembly						RE (O/C)	
	73 ENG2			Mos	20-May-2016				
	2687210			Hrs	0				
	150529-1152			Enc	0				
731010-0101		Main Fuel Pump						RE (O/C)	
	73 ENG1			Mos	10-May-2016				
	2688676			Hrs	0				
	15ANL1846			Enc	0				
731010-0101		Main Fuel Pump						RE (O/C)	
	73 ENG2			Mos	20-May-2016				
	2688676			Hrs	0				
	16ANL1900			Enc	0				
731012-0101		Matched Pressurizing Valve And Sleeve Assembly						RE (O/C)	
	73 ENG1			Mos	10-May-2016				
	2687693			Hrs	0				
	150529-1029			Enc	0				
731012-0101		Matched Pressurizing Valve And Sleeve Assembly						RE (O/C)	
	73 ENG2			Mos	20-May-2016				
	2687693			Hrs	0				
	150529-1217			Enc	0				
731013-0101		Matched Bypass Valve And Sleeve Assembly						RE (O/C)	
	73 ENG1			Mos	10-May-2016				
	2687957			Hrs	0				
	150529-0321			Enc	0				
731013-0101		Matched Bypass Valve And Sleeve Assembly						RE (O/C)	
	73 ENG2			Mos	20-May-2016				
	2687957			Hrs	0				
	150529-0420			Enc	0				

Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
731014-0101		Matched Valve And Sleeve Assembly						RE (O/C)	
	73 ENG1			Mos	10-May-2016				
	2687127			Hrs	0				
	150529-1447			Enc	0				
731014-0101		Matched Valve And Sleeve Assembly						RE (O/C)	
	73 ENG2			Mos	20-May-2016				
	2687127			Hrs	0				
	150529-1467			Enc	0				
73-10-LMM-001		General visual inspection of the engine fuel system components and tubing						RE	LMM - Requirement ≈26-Mar-2031
	73 ENG1	05-20-00-8007/8008		Mos	10-May-2016				
				Hrs	0	4,000	+100	(4,000)	1,733.2 Hrs (+100)
				Enc	0				
		(SOURCE: Honeywell LMM (72-05-19 Table 8007))							
		Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.							
		NOTE: This inspection procedure covers the inspection of the fuel manifold drip shield.							
73-10-LMM-001		General visual inspection of the engine fuel system components and tubing						RE	LMM - Requirement ≈10-Jul-2031
	73 ENG2	05-20-00-8007/8008		Mos	20-May-2016				
				Hrs	0	4,000	+100	(4,000)	1,837.7 Hrs (+100)
				Enc	0				
		(SOURCE: Honeywell LMM (72-05-19 Table 8007))							
		Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.							
		NOTE: This inspection procedure covers the inspection of the fuel manifold drip shield.							
732001-0101		Main Fuel Control						RE (O/C)	
	73 ENG1			Mos	10-May-2016				
	442650			Hrs	0				
	FHC1752			Enc	0				
732001-0101		Main Fuel Control						RE (O/C)	
	73 ENG2			Mos	20-May-2016				
	442650			Hrs	0				
	FHC1830			Enc	0				
732025-0101		Main Fuel Injection Nozzle						RE (O/C)	
	73 ENG1	No.1		Mos	10-May-2016				
	70040941-1			Hrs	0				
	AAC16590			Enc	0				
732025-0101		Main Fuel Injection Nozzle						RE (O/C)	
	73 ENG2	No.1		Mos	20-May-2016				
	70040941-1			Hrs	0				
	AAC20282			Enc	0				
732025-0102		Main Fuel Injection Nozzle						RE (O/C)	
	73 ENG1	No.2		Mos	10-May-2016				
	70040941-1			Hrs	0				
	AAC17252			Enc	0				
732025-0102		Main Fuel Injection Nozzle						RE (O/C)	
	73 ENG2	No.2		Mos	20-May-2016				
	70040941-1			Hrs	0				
	AAC20283			Enc	0				

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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
732025-0103		Main Fuel Injection Nozzle							RE (O/C)	
	73 ENG1	No.3			Mos	10-May-2016				
	70040941-1				Hrs	0				
	AAC17253				Enc	0				
732025-0103		Main Fuel Injection Nozzle							RE (O/C)	
	73 ENG2	No.3			Mos	20-May-2016				
	70040941-1				Hrs	0				
	AAC20284				Enc	0				
732025-0104		Main Fuel Injection Nozzle							RE (O/C)	
	73 ENG1	No.4			Mos	10-May-2016				
	70040941-1				Hrs	0				
	AAC17254				Enc	0				
732025-0104		Main Fuel Injection Nozzle							RE (O/C)	
	73 ENG2	No.4			Mos	20-May-2016				
	70040941-1				Hrs	0				
	AAC20285				Enc	0				
732025-0105		Main Fuel Injection Nozzle							RE (O/C)	
	73 ENG1	No.5			Mos	10-May-2016				
	70040941-1				Hrs	0				
	AAC17255				Enc	0				
732025-0105		Main Fuel Injection Nozzle							RE (O/C)	
	73 ENG2	No.5			Mos	20-May-2016				
	70040941-1				Hrs	0				
	AAC20286				Enc	0				
732025-0106		Main Fuel Injection Nozzle							RE (O/C)	
	73 ENG1	No.6			Mos	10-May-2016				
	70040941-1				Hrs	0				
	AAC17257				Enc	0				
732025-0106		Main Fuel Injection Nozzle							RE (O/C)	
	73 ENG2	No.6			Mos	20-May-2016				
	70040941-1				Hrs	0				
	AAC20287				Enc	0				
732025-0107		Main Fuel Injection Nozzle							RE (O/C)	
	73 ENG1	No.7			Mos	10-May-2016				
	70040941-1				Hrs	0				
	AAC17258				Enc	0				
732025-0107		Main Fuel Injection Nozzle							RE (O/C)	
	73 ENG2	No.7			Mos	20-May-2016				
	70040941-1				Hrs	0				
	AAC20289				Enc	0				

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Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
732025-0108		Main Fuel Injection Nozzle							RE (O/C)	
	73 ENG1	No.8			Mos	10-May-2016				
	70040941-1				Hrs	0				
	AAC17259				Enc	0				
732025-0108		Main Fuel Injection Nozzle							RE (O/C)	
	73 ENG2	No.8			Mos	20-May-2016				
	70040941-1				Hrs	0				
	AAC20294				Enc	0				
732025-0109		Main Fuel Injection Nozzle							RE (O/C)	
	73 ENG1	No.9			Mos	10-May-2016				
	70040941-1				Hrs	0				
	AAC17260				Enc	0				
732025-0109		Main Fuel Injection Nozzle							RE (O/C)	
	73 ENG2	No.9			Mos	20-May-2016				
	70040941-1				Hrs	0				
	AAC20296				Enc	0				
732025-0110		Main Fuel Injection Nozzle							RE (O/C)	
	73 ENG1	No.10			Mos	10-May-2016				
	70040941-1				Hrs	0				
	AAC17261				Enc	0				
732025-0110		Main Fuel Injection Nozzle							RE (O/C)	
	73 ENG2	No.10			Mos	20-May-2016				
	70040941-1				Hrs	0				
	AAC20934				Enc	0				
732025-0111		Main Fuel Injection Nozzle							RE (O/C)	
	73 ENG1	No.11			Mos	10-May-2016				
	70040941-1				Hrs	0				
	AAC17265				Enc	0				
732025-0111		Main Fuel Injection Nozzle							RE (O/C)	
	73 ENG2	No.11			Mos	20-May-2016				
	70040941-1				Hrs	0				
	AAC20943				Enc	0				
732025-0112		Main Fuel Injection Nozzle							RE (O/C)	
	73 ENG1	No.12			Mos	10-May-2016				
	70040941-1				Hrs	0				
	AAC17762				Enc	0				
732025-0112		Main Fuel Injection Nozzle							RE (O/C)	
	73 ENG2	No.12			Mos	20-May-2016				
	70040941-1				Hrs	0				
	AAC20945				Enc	0				

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Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
732040-0101		Start Fuel Nozzle							
	73 ENG1	No.1			Mos	10-May-2016		RE (O/C)	
	3034073-1				Hrs	0			
	16-169016-00693				Enc	0			
732040-0101		Start Fuel Nozzle							
	73 ENG2	No.1			Mos	20-May-2016		RE (O/C)	
	3034073-1				Hrs	0			
	16-169016-00420				Enc	0			
732040-0102		Start Fuel Nozzle							
	73 ENG1	No.2			Mos	10-May-2016		RE (O/C)	
	3034073-1				Hrs	0			
	16-169016-00763				Enc	0			
732040-0102		Start Fuel Nozzle							
	73 ENG2	No.2			Mos	20-May-2016		RE (O/C)	
	3034073-1				Hrs	0			
	16-169016-00468				Enc	0			
732040-0103		Start Fuel Nozzle							
	73 ENG1	No.3			Mos	10-May-2016		RE (O/C)	
	3034073-1				Hrs	0			
	16-169016-00771				Enc	0			
732040-0103		Start Fuel Nozzle							
	73 ENG2	No.3			Mos	20-May-2016		RE (O/C)	
	3034073-1				Hrs	0			
	16-169016-00764				Enc	0			
732040-0104		Start Fuel Nozzle							
	73 ENG1	No.4			Mos	10-May-2016		RE (O/C)	
	3034073-1				Hrs	0			
	16-169016-00772				Enc	0			
732040-0104		Start Fuel Nozzle							
	73 ENG2	No.4			Mos	20-May-2016		RE (O/C)	
	3034073-1				Hrs	0			
	16-169016-00916				Enc	0			
73-20-LMM-001		General visual inspection of the P3 sensor line						RE	LMM - Requirement
	73 ENG1	05-20-00-8007/8008			Mos	10-May-2016			≈26-Mar-2031
					Hrs	0	4,000	+100	(4,000) 1,733.2 Hrs (+100)
		(SOURCE: Honeywell LMM (72-05-19 Table 8007))			Enc	0			
		Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.							
73-20-LMM-001		General visual inspection of the P3 sensor line						RE	LMM - Requirement
	73 ENG2	05-20-00-8007/8008			Mos	20-May-2016			≈10-Jul-2031
					Hrs	0	4,000	+100	(4,000) 1,837.7 Hrs (+100)
		(SOURCE: Honeywell LMM (72-05-19 Table 8007))			Enc	0			
		Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.							

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Task No		Description	CW			REQ	TOL	Categories	Time
SEQ	PN/SN							DUE	Remaining
733001-0101		Fuel Pressure Switch						RE (O/C)	
	73 ENG1			Mos	10-May-2016				
	3038066-4			Hrs	0				
	1616216701248			Enc	0				
733001-0101		Fuel Pressure Switch						RE (O/C)	
	73 ENG2			Mos	20-May-2016				
	3038066-4			Hrs	0				
	1616216701285			Enc	0				
733002-0101		Fuel Flowmeter						RE (O/C)	
	73 ENG1			Mos	10-May-2016				
	70040305-1			Hrs	0				
	16-152330-00107			Enc	0				
733002-0101		Fuel Flowmeter						RE (O/C)	
	73 ENG2			Mos	20-May-2016				
	70040305-1			Hrs	0				
	FHC1830			Enc	0				
733005-0101		Dual Function Fuel Switch						RE (O/C)	
	73 ENG1			Mos	10-May-2016				
	2718964			Hrs	0				
	1441			Enc	0				
733005-0101		Dual Function Fuel Switch						RE (O/C)	
	73 ENG2			Mos	20-May-2016				
	2718964			Hrs	0				
	1447			Enc	0				
73-71-LMM-001		General visual inspection of the external plumbing of the engine oil system						RE	LMM - Requirement
	73 ENG1	05-20-00-8007/8008		Mos	10-May-2016				≈26-Mar-2031
		(SOURCE: Honeywell LMM (72-05-19 Table 8007))		Hrs	0	4,000	+100	(4,000)	1,733.2 Hrs (+100)
		Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.		Enc	0				
73-71-LMM-001		General visual inspection of the external plumbing of the engine oil system						RE	LMM - Requirement
	73 ENG2	05-20-00-8007/8008		Mos	20-May-2016				≈10-Jul-2031
		(SOURCE: Honeywell LMM (72-05-19 Table 8007))		Hrs	0	4,000	+100	(4,000)	1,837.7 Hrs (+100)
		Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.		Enc	0				
AS907-73-9007		Engine Fuel and Control - Distribution - Replace Non-Conforming Fuel Hose Assemblies on AS907 Engine Models						RE (-)	Cat.2-Reliability
	73 ENG1			Mos					
		(AVG MAN HRS: 18)		Hrs					
				Enc					
AS907-73-9007		Engine Fuel and Control - Distribution - Replace Non-Conforming Fuel Hose Assemblies on AS907 Engine Models						RE (-)	Cat.2-Reliability
	73 ENG2			Mos					
		(AVG MAN HRS: 18)		Hrs					
				Enc					

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
▼ 74 - IGNITION								
741023-0101	CSL Cent Ignition Control Panel Assy						RE (O/C)	
74 A/F				Mos	26-Oct-2016			
431800-002				Hrs	0			
431800AA0083				Ldg	0			
741110-0101	Ignition Exciter						RE (O/C)	
74 ENG1				Mos	12-Jul-2016			
3038100-6				Hrs				
1616250400168				Enc				
741110-0101	Ignition Exciter						RE (O/C)	
74 ENG2				Mos	12-Jul-2016			
3038100-6				Hrs				
1616250400100				Enc				
74-20-00-002	DET - Detailed Inspection of Engine Ignition Lead Assembly - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)						RE 05-20-00, 05-20-03, 05-30-16, SMR, SYS 6	≈15-Aug-2032
74 ENG1	05-30-16			Mos	10-May-2016			
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)			Hrs	0	4,500	-/+37 (4,500)	2,233.2 Hrs (+37)
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.			Enc	0			
74-20-00-002	DET - Detailed Inspection of Engine Ignition Lead Assembly - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)						RE 05-20-00, 05-20-03, 05-30-16, SMR, SYS 6	≈15-Aug-2032
74 ENG2	05-30-16			Mos	20-May-2016			
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)			Hrs	0	4,500	-/+37 (4,500)	2,233.2 Hrs (+37)
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.			Enc	0			
74-20-00-003	DET - Detailed Inspection of Engine Ignition Lead Assembly - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)						RE (N/A) 05-20-00, EIP	
74 ENG1				Mos				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))			Hrs				
				Enc				
74-20-00-003	DET - Detailed Inspection of Engine Ignition Lead Assembly - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)						RE (N/A) 05-20-00, EIP	
74 ENG2				Mos				
	CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: Honeywell LMM (720519))			Hrs				
				Enc				
▼ 75 - BLEED AIR								
752001-0101	Low Pressure Bleed Check Valve (LPBCV)						RE (O/C)	
75 A/F	Left Engine			Mos	26-Oct-2016			
70040388-1				Hrs	0			
249				Ldg	0			
752001-0102	Low Pressure Bleed Check Valve (LPBCV)						RE (O/C)	
75 A/F	Right Engine			Mos	26-Oct-2016			
70040388-1				Hrs	0			
246				Ldg	0			

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
75-20-LMM-001	General visual inspection of the LPT cooling tubes and attachment hardware						RE LMM - Requirement	≈26-Mar-2031
 75 ENG1	05-20-00-8007/8008		Mos	10-May-2016				
			Hrs	0	4,000	+100	(4,000)	1,733.2 Hrs (+100)
			Enc	0				
	(SOURCE: Honeywell LMM (72-05-19 Table 8007))							
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.							
75-20-LMM-001	General visual inspection of the LPT cooling tubes and attachment hardware						RE LMM - Requirement	≈10-Jul-2031
 75 ENG2	05-20-00-8007/8008		Mos	20-May-2016				
			Hrs	0	4,000	+100	(4,000)	1,837.7 Hrs (+100)
			Enc	0				
	(SOURCE: Honeywell LMM (72-05-19 Table 8007))							
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.							
75-21-00-010	OPC - Operational Check of Cooling Tube Check Valves - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)						RE 05-20-00, 05-20-03, 05-30-16, SMR, SYS 8	≈15-Aug-2032
 75 ENG1	05-30-16		Mos	10-May-2016				
			Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
			Enc	0				
	CAT:8, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.							
75-21-00-010	OPC - Operational Check of Cooling Tube Check Valves - EFFECTIVITY: ON ACFT POST-MOD HONEYWELL SB (AS907-76-9021R1 AND AS907-72-9001R2)						RE 05-20-00, 05-20-03, 05-30-16, SMR, SYS 8	≈15-Aug-2032
 75 ENG2	05-30-16		Mos	20-May-2016				
			Hrs	0	4,500	-/+37	(4,500)	2,233.2 Hrs (+37)
			Enc	0				
	CAT:8, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001R2, and subsequent FAA approved revisions, as applicable.							
75-21-00-011	High Pressure (HP) Turbine Stage 2 Seal Plate Assembly						RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈03-Apr-2063
 75 ENG1			Mos	10-May-2016				
3035109-1			Hrs	0				
15-162246-04798			Enc	0	15,000		15,000	13,269 Enc
	CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
	Note: Note: In Accordance with Manufacturer Life Limit							
75-21-00-011	High Pressure (HP) Turbine Stage 2 Seal Plate Assembly						RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈28-Jun-2063
 75 ENG2			Mos	20-May-2016				
3035109-1			Hrs	0				
15-162246-04803			Enc	0	15,000		15,000	13,354 Enc
	CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
	Note: Note: In Accordance with Manufacturer Life Limit							
75-21-00-012	High Pressure (HP) Turbine Stage 1 Coupler Assembly						RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈03-Apr-2063
 75 ENG1			Mos	10-May-2016				
3035030-3			Hrs	0				
15-162246-04209			Enc	0	15,000		15,000	13,269 Enc
	CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
	Note: Note: In Accordance with Manufacturer Life Limit							
75-21-00-012	High Pressure (HP) Turbine Stage 1 Coupler Assembly						RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈28-Jun-2063
 75 ENG2			Mos	20-May-2016				
3035030-3			Hrs	0				
1518244916899			Enc	0	15,000		15,000	13,354 Enc
	CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
	Note: Note: In Accordance with Manufacturer Life Limit							

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
75-21-00-013	High Pressure (HP) Turbine Stage 2 Coupler Assembly						RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈03-Apr-2063
75 ENG1			Mos	10-May-2016				
3035053-2			Hrs	0				
15-1034-48626			Enc	0	15,000		15,000	13,269 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
Note: Note: In Accordance with Manufacturer Life Limit								
75-21-00-013	High Pressure (HP) Turbine Stage 2 Coupler Assembly						RE 05-20-00, 05-20-01, 05-20-03, 05-30-70, SMR, SYS 5, Life Limit Parts	≈28-Jun-2063
75 ENG2			Mos	20-May-2016				
3035053-2			Hrs	0				
15-1034-48492			Enc	0	15,000		15,000	13,354 Enc
CAT:5, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
Note: Note: In Accordance with Manufacturer Life Limit								
75-21-00-014	OPC - Operational Check of Cooling Tube Check Valves - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)						RE (N/A)	05-20-03, SMR
75 ENG1			Mos					
			Hrs					
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
			Enc					
75-21-00-014	OPC - Operational Check of Cooling Tube Check Valves - EFFECTIVITY: ON ACFT PRE-MOD HONEYWELL SB (AS907-76-9021R1 OR AS907-72-9001R2)						RE (N/A)	05-20-03, SMR
75 ENG2			Mos					
			Hrs					
CAT:6, LMM TASK:72-00-00-99C-807-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)								
			Enc					
753001-0101	High Pressure Shut Off Valve						RE (O/C)	
75 A/F	Left Engine		Mos	26-Oct-2016				
Unknown			Hrs	0				
Unknown			Ldg	0				
753001-0102	High Pressure Shutoff Valve						RE (O/C)	
75 A/F	Right Engine		Mos	14-Sep-2023				
70040385-1			Hrs	1,756.6				
156			Ldg	1,360				
(UPDATE NOTE: Bleed 2 Fail. OMS shows Fault Code 36115019PSC, found HPSOV at fault, Valve Closed, switch open between Pins D & E. Replaced Valve with Repaired Unit P/N: 70040385-1 S/N On: 156, S/N Off: 238. Leak and operational checks normal. See 8130 tag for details.)								
753002-0101	Main Surge Solenoid Bleed Valve						RE (O/C)	
75 ENG1			Mos	10-May-2016				
540-1796-4			Hrs	0				
3479			Enc	0				
753002-0101	Main Surge Solenoid Bleed Valve						RE (O/C)	
75 ENG2			Mos	20-May-2016				
540-1796-4			Hrs	0				
3505			Enc	0				
753003-0101	Main Surge Solenoid Bleed Valve						RE (O/C)	
75 ENG1			Mos	10-May-2016				
540-1796-4			Hrs	0				
3480			Enc	0				
753003-0101	Main Surge Solenoid Bleed Valve						RE (O/C)	
75 ENG2			Mos	20-May-2016				
540-1796-4			Hrs	0				
3508			Enc	0				

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Owner/Operator: Fortune Brands Innovations
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EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description				CW	REQ	TOL	Categories	Time
SEQ	PN/SN								DUE	Remaining
753004-0101		Trim Surge Solenoid Bleed Valve							RE (O/C)	
	75 ENG1				Mos	10-May-2016				
	540-1798-4				Hrs	0				
	1798				Enc	0				
753004-0101		Trim Surge Solenoid Bleed Valve							RE (O/C)	
	75 ENG2				Mos	07-Jan-2021				
	540-1798-4				Hrs	1,066.3				
	2981				Enc	807				
		(UPDATE NOTE: ENG 2 CAS Message appeared after landing. T/S per FIM, no faults noted. Replaced valve with New P/N:540-1798-4 S/N Off:1809 S/N On:2981. Operational Check Normal see 8130 tag for details.)								
753006-0101		CVG Acuator							RE (O/C)	
	75 ENG1				Mos	10-May-2016				
	442321				Hrs	0				
	ACD1730				Enc	0				
753006-0101		CVG Acuator							RE (O/C)	
	75 ENG2				Mos	20-May-2016				
	442321				Hrs	0				
	ACD1742				Enc	0				
753007-0101		CVG Actuator Housing Assembly							RE (O/C)	
	75 ENG1				Mos	10-May-2016				
	2687477				Hrs	0				
	005101-1672				Enc	0				
753007-0101		CVG Actuator Housing Assembly							RE (O/C)	
	75 ENG2				Mos	20-May-2016				
	2687477				Hrs	0				
	005101-1687				Enc	0				
75-30-LMM-001		General visual inspection of the compressor VG assembly							RE	LMM - Requirement
	75 ENG1	05-20-00-8007/8008			Mos	10-May-2016				≈26-Mar-2031
					Hrs	0	4,000	+100	(4,000)	1,733.2 Hrs (+100)
					Enc	0				
		(SOURCE: Honeywell LMM (72-05-19 Table 8007))								
		Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.								
75-30-LMM-001		General visual inspection of the compressor VG assembly							RE	LMM - Requirement
	75 ENG2	05-20-00-8007/8008			Mos	20-May-2016				≈10-Jul-2031
					Hrs	0	4,000	+100	(4,000)	1,837.7 Hrs (+100)
					Enc	0				
		(SOURCE: Honeywell LMM (72-05-19 Table 8007))								
		Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.								
754001-0101		T2 Sensor							RE (O/C)	
	75 ENG1				Mos	10-May-2016				
	3038225-2				Hrs	0				
	1516901760676				Enc	0				
754001-0101		T2 Sensor							RE (O/C)	
	75 ENG2				Mos	20-May-2016				
	3038225-2				Hrs	0				
	1616901760950				Enc	0				

Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
▼ 76 - ENGINE CONTROLS								
	W5 Wire Harness						RE (O/C)	
76 ENG2				Mos	12-Jan-2021			
70040315-1				Hrs	1,072.3			
20-163599-07649				Enc	809			
(UPDATE NOTE: Repeat item: ENG 2 Short Dispatch appear after landing, Check OMS and MCID 0405 observed. T/S found W5 harness at fault, wire between SBV A (Trim) and ECU fails continuity check. Removed and replaced W5 Harness with New P/N:700040315 S/N Off:16-162599-02007 S/N On:20-162599-07649. Sys operational check normal. See C of C for details.)								
2018-04-13	Engine Controls Section - Engine Electronic Control Unit (ECU) - Apply Sealant/ Revise AFM/ Replace						RE (-)	Mandatory
76 ENG1				Mos	12-Mar-2018			
				Hrs	195.2			
	(AVG MAN HRS: 12.5) (ISSUING AUTHORITY: FAA)			Enc				
2018-04-13	Engine Controls Section - Engine Electronic Control Unit (ECU) - Apply Sealant/ Revise AFM/ Replace						RE (-)	Mandatory
76 ENG2				Mos	12-Mar-2018			
				Hrs	195.2			
	(AVG MAN HRS: 12.5) (ISSUING AUTHORITY: FAA)			Enc	156			
2018-04-13 Par. (g)(1)(i)	Engine Controls Section - Engine Electronic Control Unit (ECU) - Apply Sealant (Terminating Action)						RE (-)	Mandatory
76 ENG1				Mos	12-Mar-2018			
				Hrs	195.2			
	(ISSUING AUTHORITY: FAA)			Enc	156			
2018-04-13 Par. (g)(1)(i)	Engine Controls Section - Engine Electronic Control Unit (ECU) - Apply Sealant (Terminating Action)						RE (-)	Mandatory
76 ENG2				Mos	12-Mar-2018			
				Hrs	195.2			
	(ISSUING AUTHORITY: FAA)			Enc	156			
2018-04-13 Par. (g)(2)(i)	Engine Controls Section - Engine Electronic Control Unit (ECU) - Revise AFM						RE (-)	Mandatory
76 ENG1				Mos	12-Mar-2018			
				Hrs	195.2			
	(ISSUING AUTHORITY: FAA)			Enc	156			
2018-04-13 Par. (g)(2)(i)	Engine Controls Section - Engine Electronic Control Unit (ECU) - Revise AFM						RE (-)	Mandatory
76 ENG2				Mos	12-Mar-2018			
				Hrs	195.2			
	(ISSUING AUTHORITY: FAA)			Enc	156			
2018-04-13 Par. (g)(2)(ii)(iii)	Engine Controls Section - Engine Electronic Control Unit (ECU) - Replace						RE (-)	Mandatory
76 ENG1				Mos	12-Mar-2018			
				Hrs	195.2			
	(ISSUING AUTHORITY: FAA)			Enc	156			
	Note: NOTE: Refer to Honeywell Operating Information Letter OIAS907-0001R00, dated March 14, 2017, for guidance on returning and replacing the ECU.							
2018-04-13 Par. (g)(2)(ii)(iii)	Engine Controls Section - Engine Electronic Control Unit (ECU) - Replace						RE (-)	Mandatory
76 ENG2				Mos	12-Mar-2018			
				Hrs	195.2			
	(ISSUING AUTHORITY: FAA)			Enc	156			
	Note: NOTE: Refer to Honeywell Operating Information Letter OIAS907-0001R00, dated March 14, 2017, for guidance on returning and replacing the ECU.							
540-1796-76-0001	Engine Controls - Solenoid Operated Bleed Valve - Replace the Solenoid Assembly PN 540-1817-1 with PN 80000152-001						T (A/R)	Optional
76 ENG1				Mos				
				Hrs				
				Enc				
540-1796-76-0001	Engine Controls - Solenoid Operated Bleed Valve - Replace the Solenoid Assembly PN 540-1817-1 with PN 80000152-001						T (A/R)	Optional
76 ENG2				Mos				
				Hrs				
				Enc				

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
540-1798-76-0001 76 ENG1	Engine Controls - Solenoid Operated Bleed Valve - Replace the Solenoid Assembly PN 540-1839-1 with PN 80000153-001		T (A/R)		Optional	
		Mos				
		Hrs				
		Enc				
540-1798-76-0001 76 ENG2	Engine Controls - Solenoid Operated Bleed Valve - Replace the Solenoid Assembly PN 540-1839-1 with PN 80000153-001		T (A/R)		Optional	
		Mos				
		Hrs				
		Enc				
76-00-LMM-001 76 ENG1 2119576-4104 16-AG0041 Ref:72-00-00-200-015-A01 (SOURCE: Honeywell LMM (72-05-19 Table 8007))	Detailed inspection of the A ECU PN 2119576-4102, PN 2119576-4103		RE (N/A)		LMM - Requirement	
		Mos				
		Hrs				
		Enc				
76-00-LMM-001 76 ENG2 2119576-4104 16-AG0037 Ref:72-00-00-200-015-A01 (SOURCE: Honeywell LMM (72-05-19 Table 8007))	Detailed inspection of the A ECU PN 2119576-4102, PN 2119576-4103		RE (N/A)		LMM - Requirement	
		Mos				
		Hrs				
		Enc				
76-00-LMM-002 76 ENG1 2119576-4104 16-AG0042 Ref:72-00-00-200-015-A01 (SOURCE: Honeywell LMM (72-05-19 Table 8007))	Detailed inspection of the B ECU PN 2119576-4102, PN 2119576-4103		RE (N/A)		LMM - Requirement	
		Mos				
		Hrs				
		Enc				
76-00-LMM-002 76 ENG2 2119576-4104 16-AG0039 Ref:72-00-00-200-015-A01 (SOURCE: Honeywell LMM (72-05-19 Table 8007))	Detailed inspection of the B ECU PN 2119576-4102, PN 2119576-4103		RE (N/A)		LMM - Requirement	
		Mos				
		Hrs				
		Enc				
761001-0101 76 A/F 3001-1M04 CD00103	CSL Cent AI Throttle Control Lever Assy		RE (O/C)			
		Mos	26-Oct-2016			
		Hrs	0			
		Ldg	0			
76-10-03-001 76 ENG1 (UPDATE NOTE: Downloaded ECTM Data Files and sent to CAMP Systems.) (SOURCE: LMM TFE731-SBR / 72-00-00 Page 610)	Download ECTM		RE		LMM - Requirement	
		Mos	04-Jun-2026	1	04-Jul-2026	26 Days
		Hrs	2,266.8			
		Enc	1,731			
76-10-03-001 76 ENG2 (UPDATE NOTE: Downloaded ECTM Data Files and sent to CAMP Systems.) (SOURCE: LMM TFE731-SBR / 72-00-00 Page 610)	Download ECTM		RE		LMM - Requirement	
		Mos	04-Jun-2026	1	04-Jul-2026	26 Days
		Hrs	2,162.3			
		Enc	1,646			
761020-0101 76 ENG1 2119576-4104 16-AG0041	A (ECU) Electronic Control Unit		RE (O/C)			
		Mos	06-Nov-2020			
		Hrs	1,030.1			
		Enc	786			
761020-0101 76 ENG2 2119576-4104 16-AG0037	A (ECU) Electronic Control Unit		RE (O/C)			
		Mos	06-Nov-2020			
		Hrs	1,030.1			
		Enc	786			

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
761020-0102	B (ECU) Electronic Control Unit						RE (O/C)	
76 ENG1				Mos	06-Nov-2020			
2119576-4104				Hrs	1,030.1			
16-AG0042				Enc	786			
761020-0102	B (ECU) Electronic Control Unit						RE (O/C)	
76 ENG2				Mos	06-Nov-2020			
2119576-4104				Hrs	1,030.1			
16-AG0039				Enc	786			
76-10-LMM-001	General visual inspection of the PMA						RE LMM - Requirement	≈26-Mar-2031
76 ENG1	05-20-00-8007/8008			Mos	10-May-2016			
				Hrs	0	4,000	+100 (4,000)	1,733.2 Hrs (+100)
				Enc	0			
	(SOURCE: Honeywell LMM (72-05-19 Table 8007))							
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.							
76-10-LMM-001	General visual inspection of the PMA						RE LMM - Requirement	≈10-Jul-2031
76 ENG2	05-20-00-8007/8008			Mos	20-May-2016			
				Hrs	0	4,000	+100 (4,000)	1,837.7 Hrs (+100)
				Enc	0			
	(SOURCE: Honeywell LMM (72-05-19 Table 8007))							
	Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.							
76-20-00-004	N1 Overspeed Shutoff Detector						RE 05-20-00, 05-20-03, 05-30-70, SMR, SYS 6, Life Limit Parts	≈07-Oct-2061
76 ENG1				Mos	10-May-2016			
3034256-4				Hrs	0	15,000		12,733.2 Hrs
16-162151-00632				Enc	0			
	CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
	Note: Note: In Accordance with Manufacturer Life Limit.							
76-20-00-004	N1 Overspeed Shutoff Detector						RE 05-20-00, 05-20-03, 05-30-70, SMR, SYS 6, Life Limit Parts	≈22-Jan-2062
76 ENG2				Mos	20-May-2016			
3034256-4				Hrs	0	15,000		12,837.7 Hrs
16-162151-00420				Enc	0			
	CAT:6, LMM TASK:05-10-00-99C-801-A01 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)							
	Note: Note: In Accordance with Manufacturer Life Limit.							
AS907-76-9019	Engine Controls - Power Controls - Rework to or Install Improved Electronic Control Unit (ECU) PN 2119576-4103 for AS907-3-1E Model Engines						RE (-) Cat.2-Reliability	
76 ENG1				Mos				
				Hrs				
				Enc				
AS907-76-9019	Engine Controls - Power Controls - Rework to or Install Improved Electronic Control Unit (ECU) PN 2119576-4103 for AS907-3-1E Model Engines						RE (-) Cat.2-Reliability	
76 ENG2				Mos				
				Hrs				
				Enc				
AS907-76-9020	Power Controls - Inspect W3 Wiring Harness for Possible Interference with the Studs on the Accessory Gearbox on AS907-3-1E Model Engines						RE (-) Cat. 2 - Recommended	
76 ENG1				Mos				
				Hrs				
	(AVG MAN HRS: 1)			Enc				
AS907-76-9020	Power Controls - Inspect W3 Wiring Harness for Possible Interference with the Studs on the Accessory Gearbox on AS907-3-1E Model Engines						RE (-) Cat. 2 - Recommended	
76 ENG2				Mos				
				Hrs				
	(AVG MAN HRS: 1)			Enc				

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
AS907-76-9021 76 ENG1	Engine Controls - Power Controls - Apply Sealant to Prevent Water Entry into Electronic Control Unit (ECU) on AS907 Model Engines		T (-)		Cat.1-Safety	
	(AVG MAN HRS: 5.5)	Mos				
	Note: Note: This service bulletin is applicable to the ECUs PN 2119576-AII	Hrs				
		Enc				
AS907-76-9021 76 ENG2	Engine Controls - Power Controls - Apply Sealant to Prevent Water Entry into Electronic Control Unit (ECU) on AS907 Model Engines		T (-)		Cat.1-Safety	
	(AVG MAN HRS: 5.5)	Mos				
	Note: Note: This service bulletin is applicable to the ECUs PN 2119576-AII	Hrs				
		Enc				
AS907-76-9021 Rev 1 76 ENG1	Engine Controls - Power Controls - Apply Sealant to Prevent Water Entry into Electronic Control Unit (ECU) on AS907 Model Engines		RE (-)		Cat.1-Safety	
	(AVG MAN HRS: 5.5)	Mos	12-Mar-2018			
	Note: COMPLIANCE: Honeywell recommends this service bulletin be accomplished within 400 engine operating hours, not to exceed 18 months from the initial issue date of this service bulletin (Revision 0).	Hrs	195.2			
		Enc	156			
AS907-76-9021 Rev 1 76 ENG2	Engine Controls - Power Controls - Apply Sealant to Prevent Water Entry into Electronic Control Unit (ECU) on AS907 Model Engines		RE (-)		Cat.1-Safety	
	(AVG MAN HRS: 5.5)	Mos	12-Mar-2018			
	Note: COMPLIANCE: Honeywell recommends this service bulletin be accomplished within 400 engine operating hours, not to exceed 18 months from the initial issue date of this service bulletin (Revision 0).	Hrs	195.2			
		Enc	156			
AS907-76-9023 76 ENG1	Engine Controls - Power Controls - Install New Anti-Ice Dual Pressure Switch Bracket, P/N 3038453-8, on AS907 Model Engines		T (-)		Cat.3-Product Improvement	
		Mos				
		Hrs				
		Enc				
AS907-76-9023 76 ENG2	Engine Controls - Power Controls - Install New Anti-Ice Dual Pressure Switch Bracket, P/N 3038453-8, on AS907 Model Engines		T (-)		Cat.3-Product Improvement	
		Mos				
		Hrs				
		Enc				
AS907-76-9023 Rev 1 76 ENG1	Engine Controls - Power Controls - Install New Anti-Ice Dual Pressure Switch Bracket, PN 3038453-8, on AS907 Model Engines		T (A/R)		Category 3, Optional	
		Mos				
		Hrs				
		Enc				
AS907-76-9023 Rev 1 76 ENG2	Engine Controls - Power Controls - Install New Anti-Ice Dual Pressure Switch Bracket, PN 3038453-8, on AS907 Model Engines		T (A/R)		Category 3, Optional	
		Mos				
		Hrs				
		Enc				
AS907-76-9024 76 ENG1	Engine Controls - Power Controls - New P3 Tube Assemblies PN 3038480-4 and PN 3038481-4 on AS907 Model Engines		T (A/R)		Category 3, Optional	
	(AVG MAN HRS: 2)	Mos				
	Note: CONCURRENT REQUIREMENT: SB AS907-74-9004 - ENGINE CONTROLS - POWER CONTROL - Relocate Flip Lock Clamp on W3 Wiring Harness for Clearance of P3 Tube.	Hrs				
		Enc				
AS907-76-9024 76 ENG2	Engine Controls - Power Controls - New P3 Tube Assemblies PN 3038480-4 and PN 3038481-4 on AS907 Model Engines		T (A/R)		Category 3, Optional	
	(AVG MAN HRS: 2)	Mos				
	Note: CONCURRENT REQUIREMENT: SB AS907-74-9004 - ENGINE CONTROLS - POWER CONTROL - Relocate Flip Lock Clamp on W3 Wiring Harness for Clearance of P3 Tube.	Hrs				
		Enc				

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
AS907-76-9025 76 ENG1	Install Improved Electronic Control Units on AS907 Model Engines (AVG MAN HRS: 2) Note: CONCURRENT REQUIREMENT: Accomplishment of SB AS907-76-9021 Rev 2 will no longer be applicable when the equipment has been modified in accordance with the accomplishment instructions outlined in this SB.				RE (-) Cat.3-Product Improvement	
		Mos				
		Hrs				
		Enc				
AS907-76-9025 76 ENG2	Install Improved Electronic Control Units on AS907 Model Engines (AVG MAN HRS: 2) Note: CONCURRENT REQUIREMENT: Accomplishment of SB AS907-76-9021 Rev 2 will no longer be applicable when the equipment has been modified in accordance with the accomplishment instructions outlined in this SB.				RE (-) Cat.3-Product Improvement	
		Mos				
		Hrs				
		Enc				
AS907-76-9029 76 ENG1	Engine Controls - Power Controls - Rework Electronic Control Units 2119576-4103 to 2119576-4104, 2119576-4203 to 2119576-4204, or Install Electronic Control Units 2119576-4104 or 2119576-4204 on AS907-3-1E Engine Models (AVG MAN HRS: 10)				RE (-) Cat.1-Safety	
		Mos				
		Hrs				
		Enc				
AS907-76-9029 76 ENG2	Engine Controls - Power Controls - Rework Electronic Control Units 2119576-4103 to 2119576-4104, 2119576-4203 to 2119576-4204, or Install Electronic Control Units 2119576-4104 or 2119576-4204 on AS907-3-1E Engine Models (AVG MAN HRS: 10)				RE (-) Cat.1-Safety	
		Mos				
		Hrs				
		Enc				
AS907-76-9029 Rev 1 76 ENG1	Engine Controls - Power Controls - Rework Electronic Control Units 2119576-4103 to 2119576-4104, 2119576-4203 to 2119576-4204, or Install Electronic Control Units 2119576-4104 or 2119576-4204 on AS907-3-1E Engine Models (AVG MAN HRS: 10) Note: CONCURRENT REQUIREMENTS: The accomplishment of Embraer Service Bulletin SB550-73-0002 original issue, or a subsequent approved revision is required in conjunction with the accomplishment of this Service Bulletin. COMPLIANCE: Honeywell recommends this service bulletin be accomplished at next scheduled engine or airframe maintenance, but no later than 24 months from the initial publication date of this service bulletin.				RE (-) Cat.1-Safety	
		Mos	06-Nov-2020			
		Hrs	1,030.1			
		Enc	786			
AS907-76-9029 Rev 1 76 ENG2	Engine Controls - Power Controls - Rework Electronic Control Units 2119576-4103 to 2119576-4104, 2119576-4203 to 2119576-4204, or Install Electronic Control Units 2119576-4104 or 2119576-4204 on AS907-3-1E Engine Models (AVG MAN HRS: 10) Note: CONCURRENT REQUIREMENTS: The accomplishment of Embraer Service Bulletin SB550-73-0002 original issue, or a subsequent approved revision is required in conjunction with the accomplishment of this Service Bulletin. COMPLIANCE: Honeywell recommends this service bulletin be accomplished at next scheduled engine or airframe maintenance, but no later than 24 months from the initial publication date of this service bulletin.				RE (-) Cat.1-Safety	
		Mos	06-Nov-2020			
		Hrs	1,030.1			
		Enc	786			
AS907-76-9029 Rev 2 76 ENG1	Engine Controls - Power Controls - Rework Electronic Control Units 2119576-4102 to 2119576-4104, 2119576-4103 to 2119576-4104, 2119576-4203 to 2119576-4204, or Install Electronic Control Units 2119576-4104 or 2119576-4204 on AS907-3-1E Engine Models (AVG MAN HRS: 10) (UPDATE NOTE: P/C/W see log book dated 11/6/2020, AFTT1030.1 Landings 786, no further action required.) Note: CONCURRENT REQUIREMENTS: The accomplishment of Embraer Service Bulletin SB550-73-0002 original issue, or a subsequent approved revision is required in conjunction with the accomplishment of this Service Bulletin. COMPLIANCE: Honeywell recommends this service bulletin be accomplished at next scheduled engine or airframe maintenance, but no later than 24 months from the initial publication date of this service bulletin.				RE (-) Cat.1-Safety	
		Mos	28-Nov-2022			
		Hrs	1,533			
		Enc	1,194			

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
AS907-76-9029 Rev 2	Engine Controls - Power Controls - Rework Electronic Control Units 2119576-4102 to 2119576-4104, 2119576-4103 to 2119576-4104, 2119576-4203 to 2119576-4204, or Install Electronic Control Units 2119576-4104 or 2119576-4204 on AS907-3-1E Engine Models		RE (-)		Cat.1-Safety	
 76 ENG2		Mos	28-Nov-2022			
		Hrs	1,428.5			
	(AVG MAN HRS: 10) (UPDATE NOTE: P/C/W see log book dated 11/6/2020, AFTT1030.1 Landings 786, no further action required.)	Enc	1,109			
	Note: CONCURRENT REQUIREMENTS: The accomplishment of Embraer Service Bulletin SB550-73-0002 original issue, or a subsequent approved revision is required in conjunction with the accomplishment of this Service Bulletin.					
	COMPLIANCE: Honeywell recommends this service bulletin be accomplished at next scheduled engine or airframe maintenance, but no later than 24 months from the initial publication date of this service bulletin.					
AS907-76-9032	Engine Controls - Power Controls - Tube Assembly, Metal P3 Air TEE to Channel A PN 3038480-4 and Tube Assembly, Metal P3 Air TEE to Channel B PN 3038481-4 - Optional Removal of MIL-STD-1247 Function Tape as Necessary		RE (-)		Category 3, Optional	
 76 ENG1		Mos				
		Hrs				
		Enc				
AS907-76-9032	Engine Controls - Power Controls - Tube Assembly, Metal P3 Air TEE to Channel A PN 3038480-4 and Tube Assembly, Metal P3 Air TEE to Channel B PN 3038481-4 - Optional Removal of MIL-STD-1247 Function Tape as Necessary		RE (-)		Category 3, Optional	
 76 ENG2		Mos				
		Hrs				
		Enc				
D202401004213	A Discussion Regarding the AS907 Wire Harnesses; Issue and Investigation		T (A/R)		Service Information Letter	
 76 ENG1		Mos				
		Hrs				
		Enc				
D202401004213	A Discussion Regarding the AS907 Wire Harnesses; Issue and Investigation		T (A/R)		Service Information Letter	
 76 ENG2		Mos				
		Hrs				
		Enc				
▼ 77 - ENGINE INDICATING						
771001-0101	N1 Speed Sensor Monopole		RE (O/C)			
 77 ENG1		Mos	10-May-2016			
3038500-2		Hrs	0			
16-150583-00939		Enc	0			
771001-0101	N1 Speed Sensor Monopole		RE (O/C)			
 77 ENG2		Mos	20-May-2016			
3038500-2		Hrs	0			
16-150583-00970		Enc	0			
771003-0101	Compensator		RE (O/C)			
 77 ENG1		Mos	10-May-2016			
3060735-4		Hrs	0			
1616909400238		Enc	0			
771003-0101	Compensator		RE (O/C)			
 77 ENG2		Mos	26-Apr-2022			
3060735-3		Hrs	1,282			
2116909400677		Enc	968			
771006-0101	Dual In-Line Linear Variable Differential Transformer		RE (O/C)			
 77 ENG1		Mos	10-May-2016			
2718896		Hrs	0			
2730		Enc	0			

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
771006-0101	Dual In-Line Linear Variable Differential Transformer						RE (O/C)	
77 ENG2			Mos	20-May-2016				
2718896			Hrs	0				
2806			Enc	0				
771007-0101	Dual In-Line Linear Variable Differential Transformer						RE (O/C)	
77 ENG1			Mos	10-May-2016				
2718897			Hrs	0				
2704			Enc	0				
771007-0101	Dual In-Line Linear Variable Differential Transformer						RE (O/C)	
77 ENG2			Mos	20-May-2016				
2718897			Hrs	0				
2712			Enc	0				
77-10-LMM-001	General visual inspection of the N2 speed sensor						RE	LMM - Requirement ≈26-Mar-2031
77 ENG1	05-20-00-8007/8008		Mos	10-May-2016				
			Hrs	0	4,000	+100	(4,000)	1,733.2 Hrs (+100)
			Enc	0				
(SOURCE: Honeywell LMM (72-05-19 Table 8007))								
Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.								
77-10-LMM-001	General visual inspection of the N2 speed sensor						RE	LMM - Requirement ≈10-Jul-2031
77 ENG2	05-20-00-8007/8008		Mos	20-May-2016				
			Hrs	0	4,000	+100	(4,000)	1,837.7 Hrs (+100)
			Enc	0				
(SOURCE: Honeywell LMM (72-05-19 Table 8007))								
Note: Periodic Inspection at the 4,500 engine operating hours is allowed for an engine which is in compliance with Service Bulletins AS907-76-9021R1, AS907-72-9001 R2 and subsequent FAA approved revisions, as applicable.								
772001-0101	Exhaust Gas Temperature Probe						RE (O/C)	
77 ENG1			Mos	10-May-2016				
70040125-1			Hrs	0				
1615027700146			Enc	0				
772001-0101	Exhaust Gas Temperature Probe						RE (O/C)	
77 ENG2			Mos	20-May-2016				
70040125-1			Hrs	0				
1615027700152			Enc	0				
772001-0102	Exhaust Gas Temperature Probe						RE (O/C)	
77 ENG1			Mos	10-May-2016				
70040125-1			Hrs	0				
1615027700149			Enc	0				
772001-0102	Exhaust Gas Temperature Probe						RE (O/C)	
77 ENG2			Mos	20-May-2016				
70040125-1			Hrs	0				
1615027700154			Enc	0				
773001-0101	Vibration Sensor Transducer						RE (O/C)	
77 ENG1			Mos	10-May-2016				
3038503-2			Hrs	0				
1616328721766			Enc	0				

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Owner/Operator: Fortune Brands Innovations
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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
773001-0101	Vibration Sensor Transducer		RE (O/C)			
 77 ENG2		Mos	20-May-2016			
3038503-2		Hrs	0			
1616328721781		Enc	0			
AS907-77-9002	Engine Indicating - Vibration - Install a Bracket, PN MS9593-562, and Loop Clamp, PN 211-592-9004, to Hold the Cable of the Vibration Sensor Transducer on AS907 Model Engines		RE (-)		Cat.3-Product Improvement	
 77 ENG1		Mos				
(AVG MAN HRS: 2)		Hrs				
		Enc				
AS907-77-9002	Engine Indicating - Vibration - Install a Bracket, PN MS9593-562, and Loop Clamp, PN 211-592-9004, to Hold the Cable of the Vibration Sensor Transducer on AS907 Model Engines		RE (-)		Cat.3-Product Improvement	
 77 ENG2		Mos				
(AVG MAN HRS: 2)		Hrs				
		Enc				
▼ 78 - EXHAUST						
550-78-0001	tost Reverser Heat Shield Installation		RE (-)		Recommended	
 78 A/F		Mos				
		Hrs				
		Ldg				
550-78-0001 Rev 1	tost Reverser Heat Shield Installation		RE (-)		Recommended	
 78 A/F		Mos	26-Sep-2016			
(AVG MAN HRS: 52)		Hrs				
		Ldg				
550-78-0002	Exhaust - Thrust Reverser Unit (TRU) - Door and Beam Assembly - Improved Corrosion Protection		RE (-)		Recommended	
 78 A/F		Mos	11-Nov-2021			
(AVG MAN HRS: 114)		Hrs	1,272			
		Ldg	968			
550-78-0002 Rev 1	Exhaust - Thrust Reverser Unit (TRU) - Door and Beam Assembly - Improved Corrosion Protection		RE (-)		Recommended	
 78 A/F		Mos	07-Nov-2024			
(AVG MAN HRS: 114)		Hrs	1,997.8			
		Ldg	1,547			
550-78-0003	Exhaust - Thrust Reverser Isolation Control Unit (ICU) - Replacement		RE (-)		Category 2, Recommended	
 78 A/F		Mos	20-May-2024			
(UPDATE NOTE: Performed ICU Serial Number Inspection per Embraer Service Bulletin 550-78-0003 parts not installed Per Honeywell - Safran Service Bulletin 78-30-002 Dated 12-5-2023. LH ICU Serial Number 20205601, RH ICU Serial Number 20236180. No action required.)		Hrs	1,919.9			
		Ldg	1,479			
550-78-0003 Part I	Exhaust - Thrust Reverser Isolation Control Unit (ICU) - Replacement - LH and RH Isolation Control Unit (ICU) Serial Number - Inspection		RE (-)		Category 2, Recommended	
 78 A/F		Mos	20-May-2024			
(AVG MAN HRS: 6.5) (UPDATE NOTE: Performed ICU Serial Number Inspection per Embraer Service Bulletin 550-78-0003 parts not installed Per Honeywell - Safran Service Bulletin 78-30-002 Dated 12-5-2023. LH ICU Serial Number 20205601, RH ICU Serial Number 20236180. No action required.)		Hrs	1,919.9			
Note: EFFECTIVITY: Aircraft serials equipped with component PN P518A0001-00.		Ldg	1,479			
COMPLIANCE: For the Compliance of this modification, see Honeywell SB 78-30-002 given in 4. APPENDIX 1.						

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
550-78-0003 Part II 78 A/F	Exhaust - Thrust Reverser Isolation Control Unit (ICU) - Replacement - LH and/or RH Isolation Control Unit (ICU) - Replacement				RE (-)		Category 2, Recommended	
	(AVG MAN HRS: 6.5) (UPDATE NOTE: Performed ICU Serial Number Inspection per Embraer Service Bulletin 550-78-0003 parts not installed Per Honeywell - Safran Service Bulletin 78-30-002 Dated 12-5-2023. LH ICU Serial Number 20205601, RH ICU Serial Number 20236180. No action required.) Note: EFFECTIVITY: Aircraft serials equipped with component PN P518A0001-00. COMPLIANCE: For the Compliance of this modification, see Honeywell SB 78-30-002 given in 4. APPENDIX 1.	Mos	20-May-2024					
		Hrs	1,919.9					
		Ldg	1,479					
78-30-00-001 78 A/F	Detailed Inspection of Thrust Reverser Seals - [DET] 05-30-15				RE	05-20-00, 05-30-15, SMR, SYS 9	≈16-Jul-2030	
	AMM TASK:78-31-04-214-801-A/600, CAT:9 (ZONE: 435, 445) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016					
		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)	
		Ldg	0					
78-30-00-003 78 A/F	Detailed Inspection of Thrust Reverser Pivot Door Mounting Beams - [DET] 05-30-15				RE	05-20-00, 05-30-15, SMR, SYS 9	≈16-Jul-2030	
	AMM TASK:78-31-00-214-801-A/600, CAT:9 (ZONE: 435, 445) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016					
		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)	
		Ldg	0					
78-30-00-004 78 A/F	Detailed Inspection of S Hook Assemblies - [DET] 05-30-15				RE	05-20-00, 05-30-15, SMR, SYS 9	≈16-Jul-2030	
	AMM TASK:78-32-04-214-801-A/600, CAT:9 (ZONE: 435, 445) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016					
		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)	
		Ldg	0					
78-30-00-005 78 A/F	Detailed Inspection of Pivot Door Hooks - [DET] 05-30-15				RE	05-20-00, 05-30-15, SMR, SYS 9	≈16-Jul-2030	
	AMM TASK:78-32-05-214-801-A/600, CAT:9 (ZONE: 435, 445) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016					
		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)	
		Ldg	0					
78-30-00-006 78 A/F	Detailed Inspection of Pivot Doors - [DET] 05-30-15				RE	05-20-00, 05-30-15, SMR, SYS 6	≈16-Jul-2030	
	AMM TASK:78-31-00-214-802-A/600, CAT:6 (ZONE: 435, 445) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016					
		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)	
		Ldg	0					
78-30-00-007 78 A/F	General Visual Inspection of Thrust Reverser Firewall - [GVI] 05-30-15				RE	05-20-00, 05-30-15, SMR, SYS 8	≈16-Jul-2030	
	AMM TASK:78-31-00-212-801-A/600, CAT:8 (ZONE: 435, 445) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016					
		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)	
		Ldg	0					
78-30-00-008 78 A/F	Detailed Inspection of Pivot Door Actuators and Attachment Hardware - [DET] 05-30-15				RE	05-20-00, 05-30-15, SMR, SYS 6	≈16-Jul-2030	
	AMM TASK:78-32-01-212-801-A/600, CAT:6 (ZONE: 435, 445) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016					
		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)	
		Ldg	0					
78-30-00-009 78 A/F	Detailed Inspection of Electro-Hydraulic Lock Assembly - [DET] 05-30-15				RE	05-20-00, 05-30-15, SMR, SYS 6	≈16-Jul-2030	
	AMM TASK:78-32-03-214-801-A/600, CAT:6 (ZONE: 435, 445) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016					
		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)	
		Ldg	0					
78-30-00-010 78 A/F	Detailed Inspection of Hydraulic Lock Assembly - [DET] 05-30-15				RE	05-20-00, 05-30-15, SMR, SYS 6	≈16-Jul-2030	
	AMM TASK:78-32-02-214-801-A/600, CAT:6 (ZONE: 435, 445) (SOURCE: AMM Part III (5613) SMR)	Mos	26-Oct-2016					
		Hrs	0	3,750	-/+37	(3,750)	1,483.2 Hrs (+37)	
		Ldg	0					
78-30-00-012 78 A/F	Operational Check of Electro-Hydraulic Lock Assembly - [OPC] 05-30-20				RE	04-10-00, 05-20-00, 05-20-03, SMR, SYS 9	≈13-Dec-2040	
	AMM TASK:78-32-03-710-801-A/500, CAT:9 (ZONE: 435, 445) (SOURCE: AMM Part III (5613) SMR, AMM Part IV (5613) AWL)	Mos	26-Oct-2016					
		Hrs	0	7,500	-/+37	(7,500)	5,233.2 Hrs (+37)	
		Ldg	0					

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Owner/Operator: Fortune Brands Innovations
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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
78-30-00-013	Operational Check of Pivot Door Actuator Internal Lock - [OPC]				RE	04-10-00, 05-20-00, 05-20-03, SMR, SYS 9		≈30-Oct-2027
78 A/F	05-30-05		Mos	11-Nov-2021				
			Hrs	1,272	1,500	-/+37	(2,772)	505.2 Hrs (+37)
	AMM TASK:78-32-01-710-801-A/500, CAT:9 (ZONE: 435, 445) (SOURCE: AMM Part III (5613) SMR, AMM Part II (5613) AWL)		Ldg	968				
783001-0101	Thrust Reverser Switch				RE (O/C)			
78 ENG1			Mos	10-May-2016				
3038459-4			Hrs	0				
1115154510809			Enc	0				
783001-0101	Thrust Reverser Switch				RE (O/C)			
78 ENG2			Mos	20-May-2016				
3038459-4			Hrs	0				
1615154510830			Enc	0				
78-31-01-001	Internal Detailed Inspection of Thrust Reverser Hook Lockings - [DET]					T 05-20-00, 05-30-60, SMR, STRUCT AD		
78 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:AD, NDT PART 5 TASK:78-31-00-213-801-A (ZONE: 435, 445) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
783101-0101	Thrust Reverser Assembly				RE (O/C)			
78 A/F	Left		Mos	26-Oct-2016				
32A712-03-0G			Hrs	0				
TR127			Ldg	0				
783101-0102	Thrust Reverser Assembly				RE (O/C)			
78 A/F	Right		Mos	26-Oct-2016				
32A713-03-0G			Hrs	0				
TR132			Ldg	0				
78-31-02-001	Internal General Visual Inspection of Thrust Reverser Front Flange - [GVI]					T 05-20-00, 05-30-60, SMR, STRUCT ED		
78 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:78-31-00-211-801-A (ZONE: 435, 445) (SOURCE: AMM Part III (5613) SMR)		Hrs					
			Ldg					
78-31-03-001	Internal Detailed Inspection of Thrust Reverser Pivot Surrounding Structure and Pins - [DET]					T 05-20-00, 05-30-90, SMR, STRUCT ED		
78 A/F	05-30-90		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:78-31-00-213-802-A (ZONE: 435, 445) (SOURCE: AMM Part III (5613) SMR)		Hrs	0				
			Ldg	0				
78-31-04-001	Internal Detailed Inspection of Thrust Reverser Actuator Fittings and Support Fittings - [DET]					T 05-20-00, 05-30-90, SMR, STRUCT ED		
78 A/F	05-30-90		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:78-31-00-213-803-A (ZONE: 435, 445) (SOURCE: AMM Part III (5613) SMR)		Hrs	0				
			Ldg	0				

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
78-31-05-001	Internal Detailed Inspection of Thrust Reverser Rear Bulkhead - [DET]						T 05-20-00, 05-30-90, SMR, STRUCT ED	
 78 A/F	05-30-90			Mos	26-Oct-2016	120	-/+15d (26-Oct-2026)	4.7 Months (+15 Days)
	CAT:ED, NDT PART 5 TASK:78-31-00-213-804-A (ZONE: 435, 445) (SOURCE: AMM Part III (5613) SMR)			Hrs	0			
				Ldg	0			
783310-0101	System No.1, Aluminium Alloy Thrust Reverser Isolation Control Unit						RE (O/C)	
 78 A/F	Left			Mos	26-Oct-2016			
P518A0001-00				Hrs	0			
20205601				Ldg	0			
783310-0102	System No.3, Aluminium Alloy Thrust Reverser Isolation Control Unit						RE (O/C)	
 78 A/F	Right			Mos	26-Oct-2016			
P518A0001-00				Hrs	0			
20236180				Ldg	0			
D202107001885	Aircraft Nacelle Thrust Reverser Unit (TRU) - Use of Non-Honeywell Authorized Corrosion Repairs and Prevention Systems						T (A/R)	Service Information Letter
 78 ENG1				Mos				
				Hrs				
				Enc				
D202107001885	Aircraft Nacelle Thrust Reverser Unit (TRU) - Use of Non-Honeywell Authorized Corrosion Repairs and Prevention Systems						T (A/R)	Service Information Letter
 78 ENG2				Mos				
				Hrs				
				Enc				
D202308004115	Thrust Reverser Unit (TRU) - MAPAERO Anomalies						T (-)	Service Information Letter
 78 ENG1				Mos				
				Hrs				
				Enc				
D202308004115	Thrust Reverser Unit (TRU) - MAPAERO Anomalies						T (-)	Service Information Letter
 78 ENG2				Mos				
				Hrs				
				Enc				
D202308004115 Rev 1	Thrust Reverser Unit (TRU) - MAPAERO Anomalies						T (-)	Service Information Letter
 78 ENG1				Mos				
				Hrs				
				Enc				
D202308004115 Rev 1	Thrust Reverser Unit (TRU) - MAPAERO Anomalies						T (-)	Service Information Letter
 78 ENG2				Mos				
				Hrs				
				Enc				
D202308004115 Rev 2	Thrust Reverser Unit (TRU) - MAPAERO Observations						T (A/R)	Service Information Letter
 78 ENG1				Mos				
				Hrs				
				Enc				
D202308004115 Rev 2	Thrust Reverser Unit (TRU) - MAPAERO Observations						T (A/R)	Service Information Letter
 78 ENG2				Mos				
				Hrs				
				Enc				

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
EW400-001	Internal General Visual Inspection of Engine and Thrust Reverser - [GVI]						RE 05-20-00, 05-20-04, 05-30-40, SMR, Zonal	
 78 A/F	05-30-40		Mos	11-Nov-2021	60	-/+15d	(25-Oct-2026)	4.6 Months (+15 Days)
AMM TASK:05-46-00-211-801-A/600 (ZONE: 431, 432, 433, 434, 435, 441, 442, 443, 444, 445) (Tol. Adjustment: -16d) (SOURCE: AMM Part III (5613) SMR)			Hrs	1,272				
			Ldg	968				
Z400-001	External General Visual Inspection of Engine, Thrust Reverser, Pylon and Engine Cowling - [GVI]						RE 05-20-00, 05-30-60, SMR, Zonal	
 78 A/F	05-30-60		Mos	26-Oct-2016	120	-/+15d	(26-Oct-2026)	4.7 Months (+15 Days)
AMM TASK:05-46-00-212-801-A/600 (ZONE: 411, 412, 413, 421, 422, 423, 431, 432, 434, 435) (SOURCE: AMM Part III (5613) SMR) Note: ZONE: 441, 442, 444, 445			Hrs					
			Ldg					
▼ 79 - OIL								
79-20-00-002	Discard of Engine Oil Filter Element - [DIS]						RE LMM - Requirement, System	≈05-Oct-2027
 79 ENG1	05-20-750		Mos	07-Nov-2024				
AMM TASK:79-20-01-960-801-A/200, CAT:6 (ZONE: 434, 444) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00 / 05-20-03))			Hrs	1,997.8	750	-/+37	(2,747.8)	481 Hrs (+37)
			Enc	1,547				
79-20-00-002	Discard of Engine Oil Filter Element - [DIS]						RE LMM - Requirement, System	≈05-Oct-2027
 79 ENG2	05-20-750		Mos	07-Nov-2024				
AMM TASK:79-20-01-960-801-A/200, CAT:6 (ZONE: 434, 444) (SOURCE: Legacy 450/500 - AMM 5613 (Sect. 05-20-00 / 05-20-03))			Hrs	1,893.3	750	-/+37	(2,643.3)	481 Hrs (+37)
			Enc	1,462				
79-20-00-003	SVC - Servicing of Engine Oil						RE 05-20-00, 05-20-03, SMR, SYS 6	≈16-Jun-2028
 79 ENG1			Mos	14-Nov-2022				
AMM TASK:12-12-01-610-801-A/300, CAT:6 (ZONE: 434, 444) (Tol. Adjustment: -17.1 Hrs) (SOURCE: AMM Part III (5613) SMR)			Hrs	1,517.1	1,500	-/+37	3,000	733.2 Hrs (+37)
			Enc	1,186				
79-20-00-003	SVC - Servicing of Engine Oil						RE 05-20-00, 05-20-03, SMR, SYS 6	≈22-Feb-2028
 79 ENG2			Mos	26-Apr-2022				
AMM TASK:12-12-01-610-801-A/300, CAT:6 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)			Hrs	1,282	1,500	-/+37	2,782	619.7 Hrs (+37)
			Enc	968				
792006-0101	De-Oil Valve						RE (O/C)	
 79 ENG1			Mos	10-May-2016				
3038779-3			Hrs	0				
16-150503-01702			Enc	0				
792006-0101	De-Oil Valve						RE (O/C)	
 79 ENG2			Mos	20-May-2016				
3038779-3			Hrs	0				
16-150503-01677			Enc	0				
792010-0101	Oil Pump						RE (O/C)	
 79 ENG1			Mos	10-May-2016				
3038704-3			Hrs	0				
15-162407-00541			Enc	0				
792010-0101	Oil Pump						RE (O/C)	
 79 ENG2			Mos	20-May-2016				
3038704-3			Hrs	0				
16-162407-00046			Enc	0				
79-30-00-003	VCK - Visual Check of Cockpit Oil Level Indication with Oil Tank Sight Glass						RE 05-20-00, 05-20-03, SMR, SYS 9	≈05-Oct-2027
 79 ENG1	05-20-750		Mos	14-Nov-2022				
AMM TASK:79-32-00-210-801-A/600, CAT:9 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)			Hrs	1,517.1	750	-/+37	(2,747.8)	481 Hrs (+37)
			Enc	1,186				

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Task No SEQ PN/SN	Description			CW	REQ	TOL	Categories DUE	Time Remaining
79-30-00-003 79 ENG2	VCK - Visual Check of Cockpit Oil Level Indication with Oil Tank Sight Glass 05-20-750		Mos	26-Apr-2022			RE 05-20-00, 05-20-03, SMR, SYS 9	≈05-Oct-2027
	AMM TASK:79-32-00-210-801-A/600, CAT-9 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)		Hrs	1,282	750	-/+37	(2,643.3)	481 Hrs (+37)
			Enc	968				
793005-0101 79 ENG1 70040524-1 16-152330-00067	Remote Oil Level Sensor		Mos	10-May-2016			RE (O/C)	
			Hrs	0				
			Enc	0				
793005-0101 79 ENG2 70040524-1 16-152330-00141	Remote Oil Level Sensor		Mos	20-May-2016			RE (O/C)	
			Hrs	0				
			Enc	0				
AS907-79-9007 79 ENG1	Rework Oil Filler Cap Assembly Part No. 3036061-3 To Prevent Chain Interference During Oil Supply Servicing		Mos				RE (-) Category 2	
	(AVG MAN HRS: 1)		Hrs					
			Enc					
AS907-79-9007 79 ENG2	Rework Oil Filler Cap Assembly Part No. 3036061-3 To Prevent Chain Interference During Oil Supply Servicing		Mos				RE (-) Category 2	
	(AVG MAN HRS: 1)		Hrs					
			Enc					
AS907-79-9007 Rev 1 79 ENG1	Rework Oil Filler Cap Assembly Part No. 3036061-3 To Prevent Chain Interference During Oil Supply Servicing		Mos				T (-) Category 2	
	(AVG MAN HRS: 1)		Hrs					
			Enc					
AS907-79-9007 Rev 1 79 ENG2	Rework Oil Filler Cap Assembly Part No. 3036061-3 To Prevent Chain Interference During Oil Supply Servicing		Mos				T (-) Category 2	
	(AVG MAN HRS: 1)		Hrs					
			Enc					
AS907-79-9007 Rev 2 79 ENG1	Rework Oil Filler Cap Assembly Part No. 3036061-3 To Prevent Chain Interference During Oil Supply Servicing		Mos				T (-) Cat.2-Reliability	
	(AVG MAN HRS: 1)		Hrs					
			Enc					
AS907-79-9007 Rev 2 79 ENG2	Rework Oil Filler Cap Assembly Part No. 3036061-3 To Prevent Chain Interference During Oil Supply Servicing		Mos				T (-) Cat.2-Reliability	
	(AVG MAN HRS: 1)		Hrs					
			Enc					
AS907-79-9007 Rev 3 79 ENG1	Rework Oil Filler Cap Assembly Part No. 3036061-3 to Prevent Chain Interference During Oil Supply Servicing		Mos	19-Mar-2018			RE (-) Cat.2-Reliability	
			Hrs	196				
			Enc	158				
AS907-79-9007 Rev 3 79 ENG2	Rework Oil Filler Cap Assembly Part No. 3036061-3 to Prevent Chain Interference During Oil Supply Servicing		Mos	26-Apr-2022			RE (-) Cat.2-Reliability	
			Hrs	1,282				
			Enc	968				
AS907-79-9012 79 ENG1	Oil - Distribution - Replace Lubricating Pump, PN 3038704-3 or PN 3038704-5 with PN 3038704-6		Mos				T (-) Category 3, Optional	
	(AVG MAN HRS: 6)		Hrs					
			Enc					

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
AS907-79-9012 79 ENG2 (AVG MAN HRS: 6)	Oil - Distribution - Replace Lubricating Pump, PN 3038704-3 or PN 3038704-5 with PN 3038704-6				T (-) Category 3, Optional	
		Mos				
		Hrs				
		Enc				
AS907-79-9012 Rev 1 79 ENG1 (AVG MAN HRS: 6)	Oil - Distribution - Replace Lubricating Pump, PN 3038704-3 or PN 3038704-5 with PN 3038704-6				T (A/R) Category 3, Optional	
		Mos				
		Hrs				
		Enc				
AS907-79-9012 Rev 1 79 ENG2 (AVG MAN HRS: 6)	Oil - Distribution - Replace Lubricating Pump, PN 3038704-3 or PN 3038704-5 with PN 3038704-6				T (A/R) Category 3, Optional	
		Mos				
		Hrs				
		Enc				
D201908000007 79 ENG1	AS907 Oil Pump Discussion				T (A/R) Service Information Letter	
		Mos				
		Hrs				
		Enc				
D201908000007 79 ENG2	AS907 Oil Pump Discussion				T (A/R) Service Information Letter	
		Mos				
		Hrs				
		Enc				
▼ 80 - STARTING						
36-49-8370 80 APU1	Engine Starting - Inspect/Rework of the Butterfly Shutoff Valves PN 109804-7-1 and 109812-14				T (-) Recommended	
		Mos				
		Hrs				
		APUS				
Note: EFFECTIVITY: This service bulletin is applicable only to APU 36-150[EMB], PN 70720189-1/-2 with 109804-7-1 serial numbers shown in Table 2 and APU 36-150[F2M], PN 3800548-1/-2/-3 with 109812-14 serial numbers shown in Table 2.						
36-49-8370 Rev 1 80 APU1	Engine Starting - Inspect/Rework of the Butterfly Shutoff Valves PN 109804-7-1 and 109812-14				T (A/R) Recommended	
		Mos				
		Hrs				
		APUS				
Note: EFFECTIVITY: This service bulletin is applicable only to APU 36-150[EMB], PN 70720189-1/-2 with PN 109804-7 serial numbers shown in Table 2 and APU 36-150[F2M], PN 3800548-1/-2/-3 with PN 109812-14 serial numbers shown in Table 2.						
80-10-00-001 80 ENG1	SVC - Servicing of Air Turbine Starter Oil 05-20-750				RE 05-20-00, 05-30-01, SMR, SYS 6	≈05-Oct-2027
		Mos	07-Nov-2024			
		Hrs	1,997.8	750	-/+37 (2,747.8)	481 Hrs (+37)
	AMM TASK:12-12-03-610-801-A/300, CAT:6 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)	Enc	1,547			
80-10-00-001 80 ENG2	SVC - Servicing of Air Turbine Starter Oil 05-20-750				RE 05-20-00, 05-30-01, SMR, SYS 6	≈05-Oct-2027
		Mos	07-Nov-2024			
		Hrs	1,893.3	750	-/+37 (2,643.3)	481 Hrs (+37)
	AMM TASK:12-12-03-610-801-A/300, CAT:6 (ZONE: 434, 444) (SOURCE: AMM Part III (5613) SMR)	Enc	1,462			
801001-0101 80 ENG1 63506068-1 234	Air Turbine Starter				RE (O/C)	
		Mos	10-May-2016			
		Hrs	0			
		Enc	0			
801001-0101 80 ENG2 63506068-1 242	Air Turbine Starter				RE (O/C)	
		Mos	20-May-2016			
		Hrs	0			
		Enc	0			

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Task No		Description			CW	REQ	TOL	Categories DUE	Time Remaining
SEQ	PN/SN								
801002-0101		ATS Start Control-Pressure Regulating And Shutoff Valve						RE (O/C)	
	80 ENG1			Mos	10-May-2016				
	3215772-4			Hrs	0				
	1427			Enc	0				
801002-0101		ATS Start Control-Pressure Regulating And Shutoff Valve						RE (O/C)	
	80 ENG2			Mos	20-May-2016				
	3215772-4			Hrs	0				
	1854			Enc	0				
▼ 100 - GENERAL									
00-01-CUS-Pubs		Verify Revision Status of the Flight Manuals (Example: AFM, AOM, QHR, MEL, FCC and SAFA)						RE	
	100 A/F			Mos	19-Jan-2026	12		31-Jan-2027	7.9 Months
				Hrs	2,166.7				
		(UPDATE NOTE: Revision Status Checks complied with, no faults noted.)		Ldg	1,661				
550-00-0001		General - Reconfiguration from FAA to TCCA Certification Requirements						RE (-)	Optional
	100 A/F			Mos					
		(AVG MAN HRS: 10)		Hrs					
				Ldg					
550-00-0001 Rev 1		General - Reconfiguration from FAA to TCCA Certification Requirements						RE (-)	Optional
	100 A/F			Mos					
		(AVG MAN HRS: 10)		Hrs					
				Ldg					
550-00-0001 Rev 3		General - Reconfiguration from FAA to TCCA Certification Requirements						RE (-)	Optional
	100 A/F			Mos					
		(AVG MAN HRS: 10)		Hrs					
				Ldg					
550-00-0001 Rev 4		General - Reconfiguration from FAA to TCCA Certification Requirements						RE (-)	Optional
	100 A/F			Mos					
		(AVG MAN HRS: 10)		Hrs					
				Ldg					
550-00-0001 Rev 5		General - Reconfiguration from FAA to TCCA Certification Requirements						RE (-)	Optional
	100 A/F			Mos					
		(AVG MAN HRS: 10)		Hrs					
				Ldg					
550-00-0001 Rev 6		General - Reconfiguration from FAA to TCCA Certification Requirements						RE (-)	Optional, Recommended
	100 A/F			Mos					
				Hrs					
				Ldg					
550-00-0001 Rev 6 Part I		General - Reconfiguration from FAA to TCCA Certification Requirements - Reconfiguring from FAA to TCCA						RE (-)	Optional
	100 A/F			Mos					
		(AVG MAN HRS: 10)		Hrs					
				Ldg					
550-00-0001 Rev 6 Part II		General - Reconfiguration from FAA to TCCA Certification Requirements - Additional Action						RE (-)	Recommended
	100 A/F			Mos					
		(AVG MAN HRS: 2)		Hrs					
				Ldg					
550-00-0001 Rev 7		General - Reconfiguration from FAA to TCCA Certification Requirements						RE (-)	Optional, Recommended
	100 A/F			Mos					
				Hrs					
				Ldg					

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Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-00-0001 Rev 7 Part I  100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from FAA to TCCA Certification Requirements - Reconfiguring from FAA to TCCA				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0001 Rev 7 Part II  100 A/F (AVG MAN HRS: 2)	General - Reconfiguration from FAA to TCCA Certification Requirements - Additional Action				RE (-) Recommended	
		Mos				
		Hrs				
		Ldg				
550-00-0001 Rev 8  100 A/F	General - Reconfiguration from FAA to TCCA Certification Requirements				RE (-) Optional, Recommended	
		Mos				
		Hrs				
		Ldg				
550-00-0001 Rev 8 Part I  100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from FAA to TCCA Certification Requirements - Reconfiguring from FAA to TCCA				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0001 Rev 8 Part II  100 A/F (AVG MAN HRS: 2)	General - Reconfiguration from FAA to TCCA Certification Requirements - Additional Action				RE (-) Recommended	
		Mos				
		Hrs				
		Ldg				
550-00-0001 Rev 9  100 A/F	General - Reconfiguration from FAA to TCCA Certification Requirements				RE (-) Category 2, Category 4, Optional, Recommended	
		Mos				
		Hrs				
		Ldg				
550-00-0001 Rev 9 Part I  100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from FAA to TCCA Certification Requirements - Reconfiguring from FAA to TCCA				RE (-) Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0001 Rev 9 Part II  100 A/F (AVG MAN HRS: 2)	General - Reconfiguration from FAA to TCCA Certification Requirements - Additional Action				RE (-) Category 2, Recommended	
		Mos				
		Hrs				
		Ldg				
550-00-0002  100 A/F (AVG MAN HRS: 10)	Convert FAA to ANAC (No Unit Change)				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0003  100 A/F	Reconfiguration from FAA to EASA Certification Requirements				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 1  100 A/F (AVG MAN HRS: 10)	Reconfiguration from FAA to EASA Certification Requirements				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 10  100 A/F	General - Reconfiguration from FAA to EASA (kg) Certification Requirements				RE (-) Desirable, Optional	
		Mos				
		Hrs				
		Ldg				

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Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-00-0003 Rev 10 Part I 100 A/F (AVG MAN HRS: 9) Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for more information. CONCURRENT REQUIREMENTS: SB550-42-0008, SB550-25-0028, SB550-25-0037, SB550-25-0063.	General - Reconfiguration from FAA to EASA (kg) Certification Requirements - Reconfiguring from FAA (lb) to EASA (kg)		T (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 10 Part II 100 A/F (AVG MAN HRS: 0.3)	General - Reconfiguration from FAA to EASA (kg) Certification Requirements - Additional Action		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 10 Part III 100 A/F (AVG MAN HRS: 1)	General - Reconfiguration from FAA to EASA (kg) Certification Requirements - Additional Action		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 11 100 A/F	General - Reconfiguration from FAA to EASA (kg) Certification Requirements		RE (-)		Desirable, Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 11 Part I 100 A/F (AVG MAN HRS: 10) Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for more information. CONCURRENT REQUIREMENTS: SB550-42-0008, SB550-25-0028, SB550-25-0037, SB550-25-0063.	General - Reconfiguration from FAA to EASA (kg) Certification Requirements - Reconfiguring from FAA (lb) to EASA (kg)		T (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 11 Part II 100 A/F (AVG MAN HRS: 0.3)	General - Reconfiguration from FAA to EASA (kg) Certification Requirements - Additional Action		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 11 Part III 100 A/F (AVG MAN HRS: 1)	General - Reconfiguration from FAA to EASA (kg) Certification Requirements - Additional Action		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 12 100 A/F	General - Reconfiguration from FAA to EASA (kg) Certification Requirements		RE (-)		Desirable, Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 12 Part I 100 A/F (AVG MAN HRS: 10) Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for more information. CONCURRENT REQUIREMENTS: SB550-42-0008, SB550-25-0028, SB550-25-0037, SB550-25-0063.	General - Reconfiguration from FAA to EASA (kg) Certification Requirements - Reconfiguring from FAA (lb) to EASA (kg)		T (A/R)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 12 Part II 100 A/F (AVG MAN HRS: 0.3)	General - Reconfiguration from FAA to EASA (kg) Certification Requirements - Additional Action		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 12 Part III 100 A/F (AVG MAN HRS: 1)	General - Reconfiguration from FAA to EASA (kg) Certification Requirements - Additional Action		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				

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Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-00-0003 Rev 2  100 A/F (AVG MAN HRS: 10)	General - Reconfiguration From FAA To EASA (kg) Certification Requirements				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-00-0003 Rev 3  100 A/F	General - Reconfiguration from FAA to EASA (kg) Certification Requirements				RE (-)	
						Mos
						Hrs
						Ldg
550-00-0003 Rev 3 PART I  100 A/F (AVG MAN HRS: 10) Note: CONCURRENT REQUIREMENTS	General - Reconfiguration from FAA To EASA (kg) Certification Requirements - Reconfiguring from FAA (lb) to EASA (kg)				T (-) Optional	
						Mos
						Hrs
						Ldg
550-00-0003 Rev 3 PART II  100 A/F (AVG MAN HRS: 0.3)	General - Reconfiguration from FAA to EASA (kg) Certification Requirements - Additional Action				RE (-) Recommended	
						Mos
						Hrs
						Ldg
550-00-0003 Rev 4  100 A/F	General - Reconfiguration from FAA to EASA (kg) Certification Requirements				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-00-0003 Rev 4 Part I  100 A/F (AVG MAN HRS: 10) Note: CONCURRENT REQUIREMENTS	General - Reconfiguration from FAA To EASA (kg) Certification Requirements - Reconfiguring from FAA (lb) to EASA (kg)				T (-) Optional	
						Mos
						Hrs
						Ldg
550-00-0003 Rev 4 Part II  100 A/F (AVG MAN HRS: 0.3)	General - Reconfiguration from FAA to EASA (kg) Certification Requirements - Additional Action				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-00-0003 Rev 5  100 A/F	General - Reconfiguration from FAA to EASA (kg) Certification Requirements				RE (-) Optional	
						Mos
						Hrs
						Ldg
550-00-0003 Rev 5 Part I  100 A/F (AVG MAN HRS: 9) Note: CONCURRENT REQUIREMENTS	General - Reconfiguration from FAA to EASA (kg) Certification Requirements - Reconfiguring from FAA (lb) to EASA (kg)				T (-) Optional	
						Mos
						Hrs
						Ldg
550-00-0003 Rev 5 Part II  100 A/F (AVG MAN HRS: 0.3)	General - Reconfiguration from FAA to EASA (kg) Certification Requirements - Additional Action				RE (-) Recommended	
						Mos
						Hrs
						Ldg
550-00-0003 Rev 6  100 A/F	General - Reconfiguration from FAA to EASA (Kg) Certification Requirement				RE (-) Desirable, Optional	
						Mos
						Hrs
						Ldg

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-00-0003 Rev 6 Part I 100 A/F	General - Reconfiguration from FAA to EASA (kg) Certification Requirement - Reconfiguring from FAA (lb) to EASA (kg)		T (-)		Desirable, Optional	
(AVG MAN HRS: 10)		Mos				
Note: CONCURRENT REQUIREMENTS: The accomplishment of the following EMBRAER Service bulletins original issues or subsequent approved revisions is required in conjunction with the accomplishment of this Service Bulletin: SB550-42-0008 - INTEGRATED MODULAR AVIONICS - APM CONFIGURATION FILES UPDATED.		Hrs				
Applicable to Group 01: SB550-25-0028 - EQUIPMENT/FURNISHINGS - PLACARDS AND EXTERNAL INSCRIPTIONS REPLACEMENT - GERMAN/ENGLISH LANGUAGE.		Ldg				
Applicable to Group 02: SB550-25-0037 - EQUIPMENT/FURNISHINGS - PLACARDS AND EXTERNAL INSCRIPTIONS REPLACEMENT - GERMAN/ENGLISH LANGUAGE.						
To all SB aircraft serial numbers, as applicable: SB550-25-0063 - EQUIPMENT/FURNISHINGS - ANTI-LEG FLAIL - DE-ACTIVATION.						
550-00-0003 Rev 6 Part II 100 A/F	General - Reconfiguration from FAA to EASA (kg) Certification Requirement - Additional Action		RE (-)		Desirable, Optional	
(AVG MAN HRS: 0.3)		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 6 Part III 100 A/F	General - Reconfiguration from FAA to EASA (kg) Certification Requirement - Additional Action		RE (-)		Desirable, Optional	
(AVG MAN HRS: 1)		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 7 100 A/F	General - Reconfiguration from FAA to EASA (Kg) Certification Requirement		RE (-)		Desirable, Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 7 PART I 100 A/F	General - Reconfiguration from FAA to EASA (kg) Certification Requirement - Reconfiguring from FAA (lb) to EASA (kg)		T (-)		Desirable, Optional	
(AVG MAN HRS: 10)		Mos				
Note: CONCURRENT REQUIREMENTS: The accomplishment of the following EMBRAER Service bulletins original issues or subsequent approved revisions is required in conjunction with the accomplishment of this Service Bulletin: SB550-42-0008 - INTEGRATED MODULAR AVIONICS - APM CONFIGURATION FILES UPDATED.		Hrs				
Applicable to Group 01: SB550-25-0028 - EQUIPMENT/FURNISHINGS - PLACARDS AND EXTERNAL INSCRIPTIONS REPLACEMENT - GERMAN/ENGLISH LANGUAGE.		Ldg				
Applicable to Group 02: SB550-25-0037 - EQUIPMENT/FURNISHINGS - PLACARDS AND EXTERNAL INSCRIPTIONS REPLACEMENT - GERMAN/ENGLISH LANGUAGE.						
To all SB aircraft serial numbers, as applicable: SB550-25-0063 - EQUIPMENT/FURNISHINGS - ANTI-LEG FLAIL - DE-ACTIVATION.						
550-00-0003 Rev 7 Part II 100 A/F	General - Reconfiguration from FAA to EASA (kg) Certification Requirement - Additional Action		RE (-)		Desirable, Optional	
(AVG MAN HRS: 0.3)		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 7 Part III 100 A/F	General - Reconfiguration from FAA to EASA (kg) Certification Requirement - Additional Action		RE (-)		Desirable, Optional	
(AVG MAN HRS: 1)		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 8 100 A/F	General - Reconfiguration from FAA to EASA (Kg) Certification Requirements		RE (-)		Desirable, Optional	
		Mos				
		Hrs				
		Ldg				

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Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-00-0003 Rev 8 Part I 100 A/F (AVG MAN HRS: 10) Note: EFFECTIVITY: Refer to Par.1.A. of this SB. CONCURRENT REQUIREMENTS: Applicable to Group 01 thru 08, 10 and 11: SB550-42-0008 - Integrated Modular Avionics - APM Configuration Files Updated, Applicable to Group 01: SB550-25-0028 - Equipment/Furnishings - Placards and External Inscriptions Replacement - German/English Language, Applicable to Group 02: SB550-25-0037 - Equipment/Furnishings - Placards and External Inscriptions Replacement - German/English Language, and Applicable to all SB aircraft serial numbers, as applicable: SB550-25-0063 - Equipment/Furnishings - Anti-Leg Flail - De-Activation.	General - Reconfiguration from FAA to EASA (kg) Certification Requirements - Reconfiguring from FAA (lb) to EASA (lg)		T (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 8 Part II 100 A/F (AVG MAN HRS: 0.3)	General - Reconfiguration from FAA to EASA (kg) Certification Requirements - Additional Action		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 8 Part III 100 A/F (AVG MAN HRS: 1)	General - Reconfiguration from FAA to EASA (Kg) Certification Requirements - Additional Action		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 9 100 A/F	General - Reconfiguration from FAA to EASA (kg) Certification Requirements		RE (-)		Desirable, Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 9 Part I 100 A/F (AVG MAN HRS: 10) Note: EFFECTIVITY: Please refer to Par. 1.A.(1) for more details. CONCURRENT REQUIREMENTS: SB550-42-0008, SB550-25-0028, SB550-25-0037, SB550-25-0063.	General - Reconfiguration from FAA to EASA (kg) Certification Requirements - Reconfiguring from FAA (lb) to EASA (kg)		T (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 9 Part II 100 A/F (AVG MAN HRS: 0.3)	General - Reconfiguration from FAA to EASA (kg) Certification Requirements - Additional Action		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-00-0003 Rev 9 Part III 100 A/F (AVG MAN HRS: 1)	General - Reconfiguration from FAA to EASA (kg) Certification Requirements - Additional Action		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0004 100 A/F (AVG MAN HRS: 10) Note: CONCURRENT REQUIREMENTS	General - Reconfiguration From ANAC to FAA (lb) Certification Requirements		RE (-)		Optional	
		Mos	01-Sep-2017			
		Hrs	57.6			
		Ldg	53			
550-00-0004 Rev 1 100 A/F (AVG MAN HRS: 10) Note: CONCURRENT REQUIREMENTS	General - Reconfiguration From ANAC to FAA (lb) Certification Requirements		T (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0004 Rev 2 100 A/F (AVG MAN HRS: 10) Note: CONCURRENT REQUIREMENTS	General - Reconfiguration From ANAC to FAA (lb) Certification Requirements		T (-)		Optional	
		Mos				
		Hrs				
		Ldg				

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Owner/Operator: Fortune Brands Innovations
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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-00-0004 Rev 3  100 A/F (AVG MAN HRS: 10) Note: EFFECTIVITY: Please refer to Par. 1.A. for more information. CONCURRENT REQUIREMENTS: The accomplishment of the following EMBRAER Service bulletins original issues or subsequent approved revisions is required in conjunction with the accomplishment of this Service Bulletin: SB550-42-0002 - APM CONFIGURATION FILES UPDATED.	General - Reconfiguration from ANAC to FAA (Ib) Certification Requirements				T (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0004 Rev 4  100 A/F (AVG MAN HRS: 10) Note: EFFECTIVITY: Please refer to Par. 1.A. of this Service Bulletin for more information. CONCURRENT REQUIREMENTS: The accomplishment of the following EMBRAER Service bulletins original issues or subsequent approved revisions is required in conjunction with the accomplishment of this Service Bulletin: SB550-42-0002 - APM Configuration Files Updated.	General - Reconfiguration from ANAC to FAA (Ib) Certification Requirements				T (A/R) Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005  100 A/F (AVG MAN HRS: 10)	General - Reconfiguration From EASA to FAA (Ib) Certification Requirements				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 1  100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 10  100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 10 Part I  100 A/F	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements - Reconfiguring from EASA to FAA				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 10 Part II  100 A/F	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements - Additional Action				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 11  100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 11 Part I  100 A/F	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements - Reconfiguring from EASA to FAA				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 11 Part II  100 A/F	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements - Additional Action				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 12  100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements				RE (-) Category 4, Optional	
		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-00-0005 Rev 13 100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements				RE (-) Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 13 Part I 100 A/F	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements - Reconfiguring from EASA to FAA				RE (-) Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 13 Part II 100 A/F	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements - Additional Action				RE (-) Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 14 100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements				RE (-) Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 14 Part I 100 A/F	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements - Reconfiguring from EASA to FAA				RE (-) Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 14 Part II 100 A/F	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements - Additional Action				RE (-) Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 2 100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 2 Part I 100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements - Reconfiguring from EASA to FAA				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 2 Part II 100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements - Additional Action				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 3 100 A/F	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 3 Part I 100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements - Reconfiguring from EASA to FAA				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 3 Part II 100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements - Additional Action				RE (-) Optional	
		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-00-0005 Rev 4  100 A/F	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 4 Part I  100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements - Reconfiguring from EASA to FAA		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 4 Part II  100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements - Additional Action		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 5  100 A/F	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 5 Part I  100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements - Reconfiguring from EASA to FAA		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 5 Part II  100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements - Additional Action		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 6  100 A/F	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 6 Part I  100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements - Reconfiguring from EASA to FAA		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 6 Part II  100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements - Additional Action		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 7  100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 7 Part I  100 A/F	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements - Reconfiguring from EASA to FAA		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 7 Part II  100 A/F	General - Reconfiguration from EASA to FAA (Ib) Certification Requirements - Additional Action		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-00-0005 Rev 8  100 A/F	General - Reconfiguration from EASA to FAA (lb) Certification Requirements		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 9  100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from EASA to FAA (lb) Certification Requirements		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 9 Part I  100 A/F	General - Reconfiguration from EASA to FAA (lb) Certification Requirements - Reconfiguring from EASA to FAA		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0005 Rev 9 Part II  100 A/F	General - Reconfiguration from EASA to FAA (lb) Certification Requirements - Additional Action		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0006  100 A/F (AVG MAN HRS: 13.5)	General - Reconfiguration from EASA to ANAC (kg) Certification Requirements		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0006 Rev 1  100 A/F (AVG MAN HRS: 13.5)	General - Reconfiguration from EASA to ANAC (kg) Certification Requirements		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0006 Rev 2  100 A/F (AVG MAN HRS: 13.5)	General - Reconfiguration from EASA to ANAC (kg) Certification Requirements		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0007  100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from ANAC to EASA (Kg) Certification Requirements		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0007 Rev 1  100 A/F (AVG MAN HRS: 9)	General - Reconfiguration from ANAC to EASA (Kg) Certification Requirements		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0008  100 A/F (AVG MAN HRS: 3)	General - Reconfiguration from EASA (kg) to EASA Pound (lb) Certification Requirements		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0008 Rev 1  100 A/F (AVG MAN HRS: 3)	General - Reconfiguration from EASA (kg) to EASA Pound (lb) Certification Requirements		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0008 Rev 2  100 A/F (AVG MAN HRS: 3)	General - Reconfiguration from EASA (kg) to EASA Pound (lb) Certification Requirements		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-00-0008 Rev 3 100 A/F (AVG MAN HRS: 3)	General - Reconfiguration from EASA (kg) to EASA Pound (lb) Certification Requirements		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0009 100 A/F (AVG MAN HRS: 10) Note: CONCURRENT REQUIREMENTS	General - Reconfiguration from FAA to ANAC (Kg)		T (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0009 Rev 1 100 A/F (AVG MAN HRS: 10) Note: NOTE: See EFFECTIVITY. CONCURRENT REQUIREMENTS: The accomplishment of the following EMBRAER Service bulletins original issues or subsequent approved revisions is required in conjunction with the accomplishment of this Service Bulletin SB550-42-0002 - APM CONFIGURATION FILES UPDATED.	General - Reconfiguration from FAA to ANAC (Kg)		T (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0009 Rev 2 100 A/F (AVG MAN HRS: 10) Note: NOTE: See EFFECTIVITY. CONCURRENT REQUIREMENTS: The accomplishment of the following EMBRAER Service bulletins original issues or subsequent approved revisions is required in conjunction with the accomplishment of this Service Bulletin SB550-42-0002 - APM CONFIGURATION FILES UPDATED.	General - Reconfiguration from FAA to ANAC (Kg)		T (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0009 Rev 3 100 A/F (AVG MAN HRS: 10) Note: EFFECTIVITY: Refer to Par. 1.A. of this SB for more information. CONCURRENT REQUIREMENTS: The accomplishment of the following EMBRAER Service bulletins original issues or subsequent approved revisions is required in conjunction with the accomplishment of this Service Bulletin SB550-42-0002 - APM CONFIGURATION FILES UPDATED.	General - Reconfiguration from FAA to ANAC (Kg)		T (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0009 Rev 4 100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from FAA to ANAC (Kg)		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0009 Rev 4 Part I 100 A/F Note: EFFECTIVITY: Refer to Par. 1.A. of this SB for more information. CONCURRENT REQUIREMENTS: Refer to Par. 1.B. of this SB for more information.	General - Reconfiguration from FAA to ANAC (Kg)		T (A/R)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0009 Rev 4 Part II 100 A/F	General - Reconfiguration from FAA to ANAC (Kg) - Additional Action		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0009 Rev 6 100 A/F (AVG MAN HRS: 10)	General - Reconfiguration from FAA to ANAC (Kg)		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-00-0009 Rev 6 Part I 100 A/F	General - Reconfiguration from FAA to ANAC (Kg) - Reconfiguration from FAA to ANAC (Kg)		T (-)		Category 4, Optional	
	Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for more information. CONCURRENT REQUIREMENTS: Please refer to Par. 1.B. of this SB for more information.	Mos				
		Hrs				
		Ldg				
550-00-0009 Rev 6 Part II 100 A/F	General - Reconfiguration from FAA to ANAC (Kg) - Additional Action		T (-)		Category 4, Optional	
	Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for more information. CONCURRENT REQUIREMENTS: Please refer to Par. 1.B. of this SB for more information.	Mos				
		Hrs				
		Ldg				
550-00-0009 Rev 7 100 A/F	General - Reconfiguration from FAA to ANAC (Kg)		RE (-)		Category 4, Optional	
(AVG MAN HRS: 10)		Mos				
		Hrs				
		Ldg				
550-00-0009 Rev 7 Part I 100 A/F	General - Reconfiguration from FAA to ANAC (Kg) - Reconfiguration from FAA to ANAC (Kg)		T (A/R)		Category 4, Optional	
	Note: EFFECTIVITY: Please refer to Par. 1.A. of this SB for more information. CONCURRENT REQUIREMENTS: Please refer to Par. 1.B. of this SB for more information.	Mos				
		Hrs				
		Ldg				
550-00-0009 Rev 7 Part II 100 A/F	General - Reconfiguration from FAA to ANAC (Kg) - Additional Action		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0011 Rev 10 100 A/F	General - Legacy 450 to Praetor 500 Reconfiguration		RE (-)		Desirable, Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0011 Rev 10 Part I 100 A/F	General - Legacy 450 to Praetor 500 Reconfiguration: Legacy 450 to Praetor 500 Reconfiguration		RE (-)		Optional	
(AVG MAN HRS: 338)		Mos				
		Hrs				
		Ldg				
550-00-0011 Rev 10 Part II 100 A/F	General - Legacy 450 to Praetor 500 Reconfiguration: To Apply Sealing and the Correct Torque Value to the Screws of Some Fairings and Access Panels		RE (-)		Desirable	
(AVG MAN HRS: 4)		Mos				
		Hrs				
		Ldg				
550-00-0011 Rev 11 100 A/F	General - Legacy 450 to Praetor 500 Reconfiguration		RE (-)		Desirable, Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0011 Rev 11 Part I 100 A/F	General - Legacy 450 to Praetor 500 Reconfiguration: Legacy 450 to Praetor 500 Reconfiguration		RE (-)		Optional	
(AVG MAN HRS: 338)		Mos				
		Hrs				
		Ldg				
550-00-0011 Rev 11 Part II 100 A/F	General - Legacy 450 to Praetor 500 Reconfiguration: To Apply Sealing and the Correct Torque Value to the Screws of Some Fairings and Access Panels		RE (-)		Desirable	
(AVG MAN HRS: 4)		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-00-0011 Rev 12  100 A/F	General - Legacy 450 to Praetor 500 Reconfiguration		RE (-)		Desirable, Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0011 Rev 12 Part I  100 A/F (AVG MAN HRS: 338)	General - Legacy 450 to Praetor 500 Reconfiguration: Legacy 450 to Praetor 500 Reconfiguration		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0011 Rev 12 Part II  100 A/F (AVG MAN HRS: 4)	General - Legacy 450 to Praetor 500 Reconfiguration: To Apply Sealing and the Correct Torque Value to the Screws of Some Fairings and Access Panels		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-00-0011 Rev 13  100 A/F (AVG MAN HRS: 330)	General - Legacy 450 to Praetor 500 Reconfiguration		RE (-)		Desirable, Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0011 Rev 13 Part I  100 A/F	General - Legacy 450 to Praetor 500 Reconfiguration: Legacy 450 to Praetor 500 Reconfiguration		RE (-)		Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0011 Rev 13 Part II  100 A/F	General - Legacy 450 to Praetor 500 Reconfiguration: To Apply Sealing and the Correct Torque Value to the Screws of Some Fairings and Access Panels		RE (-)		Desirable	
		Mos				
		Hrs				
		Ldg				
550-00-0011 Rev 14  100 A/F	General - Legacy 450 to Praetor 500 Reconfiguration		RE (-)	Category 3, Category 4, Desirable, Optional		
		Mos				
		Hrs				
		Ldg				
550-00-0011 Rev 14 Part I  100 A/F (AVG MAN HRS: 338)	General - Legacy 450 to Praetor 500 Reconfiguration		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0011 Rev 14 Part II  100 A/F (AVG MAN HRS: 4)	General - Legacy 450 to Praetor 500 Reconfiguration - To Apply Sealing and the Correct Torque Value to the Screws of Some Fairings and Access Panels		RE (-)		Category 3, Desirable	
		Mos				
		Hrs				
		Ldg				
550-00-0011 Rev 15  100 A/F	General - Legacy 450 to Praetor 500 Reconfiguration		RE (-)	Category 3, Category 4, Desirable, Optional		
		Mos				
		Hrs				
		Ldg				
550-00-0011 Rev 15 Part I  100 A/F (AVG MAN HRS: 338)	General - Legacy 450 to Praetor 500 Reconfiguration		RE (-)		Category 4, Optional	
		Mos				
		Hrs				
		Ldg				
550-00-0011 Rev 15 Part II  100 A/F (AVG MAN HRS: 4)	General - Legacy 450 to Praetor 500 Reconfiguration - To Apply Sealing and the Correct Torque Value to the Screws of Some Fairings and Access Panels		RE (-)		Category 3, Desirable	
		Mos				
		Hrs				
		Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
550-00-0011 Rev 16	General - Legacy 450 to Praetor 500 Reconfiguration		RE (-)		Category 3, Category 4, Desirable, Optional	
 100 A/F		Mos				
		Hrs				
		Ldg				
550-00-0011 Rev 16 Part I	General - Legacy 450 to Praetor 500 Reconfiguration		RE (-)		Category 4, Optional	
 100 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 338)	Ldg				
550-00-0011 Rev 16 Part II	General - Legacy 450 to Praetor 500 Reconfiguration - To Apply Sealing and the Correct Torque Value to the Screws of Some Fairings and Access Panels		RE (-)		Category 3, Desirable	
 100 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 4)	Ldg				
550-00-0011 Rev 17	General - Legacy 450 to Praetor 500 Reconfiguration		RE (-)		Category 3, Category 4, Desirable, Optional	
 100 A/F		Mos				
		Hrs				
		Ldg				
550-00-0011 Rev 17 Part I	General - Legacy 450 to Praetor 500 Reconfiguration		RE (-)		Category 4, Optional	
 100 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 338)	Ldg				
550-00-0011 Rev 17 Part II	General - Legacy 450 to Praetor 500 Reconfiguration - To Apply Sealing and the Correct Torque Value to the Screws of Some Fairings and Access Panels		RE (-)		Category 3, Desirable	
 100 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 4)	Ldg				
550-00-0011 Rev 6	General - Legacy 450 to Praetor 500 Reconfiguration		RE (-)		Optional	
 100 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 330)	Ldg				
550-00-0011 Rev 7	General - Legacy 450 to Praetor 500 Reconfiguration		RE (-)		Optional	
 100 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 330)	Ldg				
550-00-0011 Rev 8	General - Legacy 450 to Praetor 500 Reconfiguration		RE (-)		Optional	
 100 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 330)	Ldg				
550-00-0011 Rev 9	General - Legacy 450 to Praetor 500 Reconfiguration		RE (-)		Optional	
 100 A/F		Mos				
		Hrs				
		Ldg				
550-00-0011 Rev 9 Part I	General - Legacy 450 to Praetor 500 Reconfiguration: Legacy 450 to Praetor 500 Reconfiguration		RE (-)		Optional	
 100 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 338)	Ldg				
550-00-0011 Rev 9 Part II	General - Legacy 450 to Praetor 500 Reconfiguration: To Apply Sealing and the Correct Torque Value to the Screws of Some Fairings and Access Panels		RE (-)		Optional	
 100 A/F		Mos				
		Hrs				
	(AVG MAN HRS: 4)	Ldg				

N520FB STATUS REPORT

Owner/Operator: Fortune Brands Innovations
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EMBRAER

EMB-550 (Legacy 500) N520FB,SN 55000061

Task No		Description	CW	REQ	TOL	Categories	Time
SEQ	PN/SN						
550-00-0012		General - Reconfiguration from TCCA to FAA Certification Requirements (No Unit Change)		RE (-)		Optional	
	100 A/F						
	(AVG MAN HRS: 10)						
550-00-0012 Rev 1		General - Reconfiguration from TCCA to FAA Certification Requirements (No Unit Change)		RE (-)		Optional	
	100 A/F						
	(AVG MAN HRS: 10)						
550-00-0013		General - Reconfiguration from EASA Pound (Lb) to EASA (Kg) Certification		RE (-)		Optional	
	100 A/F						
	(AVG MAN HRS: 3)						
550-00-0013 Rev 1		General - Reconfiguration from EASA Pound (lb) to EASA (kg) Certification		RE (-)		Category 4, Optional	
	100 A/F						
	(AVG MAN HRS: 4.2)						
550-00-0013 Rev 2		General - Reconfiguration from EASA Pound (lb) to EASA (kg) Certification		RE (-)		Category 4, Optional	
	100 A/F						
	(AVG MAN HRS: 4.2)						
550-00-0017		General - Reconfiguration from EASA (kg) to TCCA Pound (lb) Certification Requirements		RE (-)		Category 4, Optional	
	100 A/F						
	(AVG MAN HRS: 11)						
D202005000806		Biocide Treatment Process		T (A/R)		Service Information Letter	
	100 APU1						
D202011001451		Thrust Reverser Unit (TRU) - MAPAERO Overview		T (-)		Service Information Letter	
	100 ENG1						
D202011001451		Thrust Reverser Unit (TRU) - MAPAERO Overview		T (-)		Service Information Letter	
	100 ENG2						
D202011001451 Rev 1		Thrust Reverser Unit (TRU) - MAPAERO Overview		T (-)		Service Information Letter	
	100 ENG1						
D202011001451 Rev 1		Thrust Reverser Unit (TRU) - MAPAERO Overview		T (-)		Service Information Letter	
	100 ENG2						
D202011001451 Rev 2		Thrust Reverser Unit (TRU) - MAPAERO Overview		RE (-)		Service Information Letter	
	100 ENG1						

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Owner/Operator: Fortune Brands Innovations
Fortune Brands Innovations

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
D202011001451 Rev 2  100 ENG2	Thrust Reverser Unit (TRU) - MAPAERO Overview		RE (-)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202011001451 Rev 3  100 ENG1	Thrust Reverser Unit (TRU) - MAPAERO Overview		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202011001451 Rev 3  100 ENG2	Thrust Reverser Unit (TRU) - MAPAERO Overview		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202406004425  100 ENG1	Field Loadable Software Update Instructions for Connected Engine Data Service - EDG100		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
D202406004425  100 ENG2	Field Loadable Software Update Instructions for Connected Engine Data Service - EDG100		T (A/R)		Service Information Letter	
		Mos				
		Hrs				
		Enc				
SL550-00-0000  100 A/F	Index of Service Letters		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-00-0002  100 A/F	Labor Fees for In-Service Technical Support		RE (-)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-00-0002 Rev 1  100 A/F	Labor Fees for In-Service Technical Support		RE (-)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-00-0002 Rev 10  100 A/F	Labor Fees for In-Service Technical Support		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-00-0002 Rev 2  100 A/F	Labor Fees for In-Service Technical Support		T (-)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-00-0002 Rev 3  100 A/F	Labor Fees for In-Service Technical Support		T (-)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-00-0002 Rev 4  100 A/F	Labor Fees for In-Service Technical Support		T (-)		Service Letter	
		Mos				
		Hrs				
		Ldg				

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
SL550-00-0002 Rev 5  100 A/F	Labor Fees for In-Service Technical Support				T (-)	Service Letter
SL550-00-0002 Rev 6  100 A/F	Labor Fees for In-Service Technical Support				T (-)	Service Letter
SL550-00-0002 Rev 7  100 A/F	Labor Fees for In-Service Technical Support				T (-)	Service Letter
SL550-00-0002 Rev 8  100 A/F	Labor Fees for In-Service Technical Support				T (-)	Service Letter
SL550-00-0002 Rev 9  100 A/F	Labor Fees for In-Service Technical Support				T (-)	Service Letter
SL550-00-0009  100 A/F	General - Significant Technical/Operational Occurrence Reporting Policy				RE (-)	Service Letter
SL550-00-0009 Rev 1  100 A/F	General - Significant Technical/Operational Occurrence Reporting Policy				T (A/R)	Service Letter
SL550-00-0011  100 A/F	Server Security Setting to Allow Embraer Emails				T (A/R)	Service Letter
SL550-00-0012  100 A/F	Embraer Contact Center Policies for Technical Support System and Structural Requests				T (A/R)	Service Letter
SL550-00-0013  100 A/F	General - New SB Evaluation Form				T (A/R)	Service Letter
SL550-00-0014  100 A/F	Scheduled Maintenance on the Techpubs Systems				T (A/R)	Service Letter
SL550-00-0015  100 A/F	Restructuring of the Techpubs Systems				T (-)	Service Letter

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Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
SL550-00-0015 Rev 1  100 A/F	Restructuring of the Techpubs Systems		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-00-0016  100 A/F	General - Exchange Large Files with Embraer Procedure		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-00-0017  100 A/F	Restructuring of the Embraer Technical Publications Systems		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-00-0018  100 A/F	General - Recommendations for Corrosion Prevention and Control		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-00-0019  100 A/F	MyTechCare TechPubs - New Platform for Embraer Technical Publications		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-00-0020  100 A/F	Covid-19 Vaccines Transportation - Dry Ice Load Limits Guidelines		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-00-0021  100 A/F	General - Aircraft Illustrated Parts Catalog Improvement - Identification of PNS with Finishing Code		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-00-0024  100 A/F	New AMM Part IV - Airworthiness Limitations (AWL)		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-00-0025  100 A/F	General - Recommendation for Aircraft Parking		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-00-0026  100 A/F	AMM-5613 Part IV - Airworthiness Limitation (AWL) Rev 1 Highlights Information		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
Note: EFFECTIVITY: Aircraft in operation that use AMM-5613 Part IV Rev 1.						
SL550-00-0028  100 A/F	SBRC - Service Bulletins on Retrofit Campaign		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-00-0031  100 A/F	Restructuring of the Embraer Technical Publications Systems		RE (-)		Service Letter	
		Mos				
		Hrs				
		Ldg				

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EMB-550 (Legacy 500) N520FB,SN 55000061

Task No SEQ PN/SN	Description	CW	REQ	TOL	Categories DUE	Time Remaining
SL550-00-0031 Rev 1  100 A/F	Restructuring of the Embraer Technical Publications Systems		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-00-0034  100 A/F	Risks of Thermal Damage on Cabin Windows from Using Heat Radiating Lights Near the Aircraft		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				
SL550-00-0040  100 A/F	General - Hot and Harsh Environment Operation		T (A/R)		Service Letter	
		Mos				
		Hrs				
		Ldg				