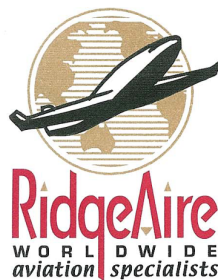


VT-AVS

2011 Embraer Phenom 100

Status List



MSN: 401A0126

Prepared by the worldwide aviation specialists at RidgeAir, Inc.

All the values in the report as on

29-Jul-2026

Report Date : 29-Jul-2026

Owner/Operator

Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./ Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
0 - General										
NAVIGATION-DATA UPDATE AMM MPP 34-61-00 AMM Task Card:34-61-00-470-804-A			28 Dy	ROU*	7 Dy	22-Jul-2026	8 Dy	-13 Dy	06-Aug-2026	
5 - Maintenance Checks										
6400 FH AIRFRAME SCHEDULE INSPECTION AMM SMR 05-30-60			6400:00 H	ROU*	2154:45 H		4245:15 H		6400:00 H	
5600 FH AIRFRAME SCHEDULE INSPECTION AMM SMR 05-30-50			5600:00 H	ROU*	2154:45 H		3445:15 H		5600:00 H	
120 M AIRFRAME SCHEUDLE INSPECTION AMM SMR 05-30-87			120 Mt	ROU*	1819 Dy	05-Aug-2021	1833 Dy		05-Aug-2031	Note : WO/AVS/2021/006 A/F Vol 03 White pg 11
60 M AIRFRAME SCHEDULE INSPECTION AMM SMR 05-30-84			60 Mt	ROU*	7 Dy	22-Jul-2026	1819 Dy		22-Jul-2031	Note : WO/AVS/2021/005 A/F Vol 03 White pg 11
3200 FH/ 60M AIRFRAME SCHEDULE INSPECTION AMM SMR 05-30-42			3200:00 H 60 Mt	ROU*	0:00 H 7 Dy	2154:45 H 22-Jul-2026	3200:00 H 1819 Dy		5354:45 H 22-Jul-2031	Note : WO/AVS/2021/005 A/F Vol 03 White pg 11
T: 120 M / I: 60 M AIRFRAME SCHEDULE INSPECTION SMR 05-30-90			60 Mt	ROU*	7 Dy	22-Jul-2026	1819 Dy		22-Jul-2031	Note : WO/AVS/2021/006 A/F Vol 03 White pg 11
48 M AIRFRAME SCHEDULE INSPECTION AMM SMR 05-30-83			48 Mt	ROU*	411 Dy	13-Jun-2025	1050 Dy		13-Jun-2029	Note : KLPL/AVS/WO/2025-45 AIRFRAME VOL 04 WHITE PAGE 43
3200 FH AIRFRAME SCHEDULE INSPECTION AMM SMR 05-30-40			3200:00 H	ROU*	2154:45 H		1045:15 H		3200:00 H	
1600 FH AIRFRAME INSPECTION			1600:00 H	ROU*	632:00 H	1522:45 H	968:00 H		3122:45 H	Note : WO/AVS/2023/50

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Verified by : _____

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Reg. No.		VT-AVS							Hours		2154:45
Airframe Model		EMBRAER 500 PHENOM 100							Landings		2305
Serial No.		50000204							Last Aircraft Flown Date		07-May-2026
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference	
AMM SMR 05-30-10						20-Jun-2023				Airframe Vol 04 White Pg 06	
800 FH AIRFRAME SCHEDULE INSPECTION AMM SMR 05-30-01			800:00 H	ROU*	0:00 H	2154:45 H 22-Jul-2026	800:00 H		2954:45 H	Note : KLPL/AVS/WO/2025-40 AIRFRAME VOL 04 WHITE PAGE 43	
800 FH ENGINE SCHEDULE INSPECTION EMM 72-00-00-215-803 EMM 72-00-00-215-802 EMM 73-10-05-000-801 EMM 73-10-05-400-801 EMM 79-20-01-000-801 EMM 79-20-01-400-801			800:00 H	ROU*	0:00 H	2154:45 H 22-Jul-2026	800:00 H		2954:45 H	Note : WO/AVS/2023/53 Airframe Vol 04 White Pg 06	
12 MONTHS AIRFRAME SCHEDULE INSPECTION AMM SMR 05-30-80			12 Mt	ROU*	7 Dy	22-Jul-2026	358 Dy		22-Jul-2027	Note : KLPL/AVS/WO/2025/37 AIRFRAME VOL 04 WHITE PAGE 43 AIRFRAME VOL 04 PINK PAGE 90 RADIO VOL 04 WHITE PAGE 26	
800 FH / 12 M ENGINE SCHEDULE INSPECTION EMM 72-00-00-215-801 EMM 72-00-00-212-801 EMM 72-00-00-212-804 EMM 72-00-00-212-802 EMM 72-00-00-212-803 EMM 72-00-00-212-805 EMM 73-10-07-212-801			800:00 H 12 Mt	ROU*	0:00 H 7 Dy	2154:45 H 22-Jul-2026	800:00 H 358 Dy		2954:45 H 22-Jul-2027	Note : KLPL/AVS/WO/2025-41 AIRFRAME VOL 04 WHITE PAGE 43	

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Reg. No.		VT-AVS						Hours		2154:45	
Airframe Model		EMBRAER 500 PHENOM 100						Landings		2305	
Serial No.		50000204						Last Aircraft Flown Date		07-May-2026	
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference	
EMM 73-20-02-212-801 EMM 73-30-02-212-801 EMM 73-30-02-215-801 EMM 74-10-01-212-801 EMM 74-20-02-220-801 EMM 74-00-01-720-801 EMM 74-20-01-212-801 EMM 75-30-01-212-801 EMM 77-20-02-212-801 EMM 72-00-00-212-806 EMM 72-00-00-640-803 EMM 79-30-02-210-802 EMM 79-30-02-215-801 EMM 79-30-01-720-801											
36 M AIRFRAME SCHEDULE INSPECTION AMM SMR 05-30-82			36 Mt	ROU*	760 Dy	29-Jun-2024	335 Dy		29-Jun-2027	Note : WO/AVS/2024/018 AIRFRAME VOL 04 PINK PAGE 81	
24 M AIRFRAME SCHEDULE INSPECTION AMM SMR 05-30-81			24 Mt	ROU*	411 Dy	13-Jun-2025	319 Dy		13-Jun-2027	Note : KLPL/AVS/WO/2025-39 AIRFRAME VOL 04 WHITE PAGE 43	
2400 FH AIRFRAME SCHEDULE INSPECTION AMM SMR 05-30-20			2400:00 H	ROU*	2154:45 H		245:15 H		2400:00 H		
SEAT BELT & HARNESS DGCA Requirements (AMP Checklist) / SMR 05-20-00			2400:00 H	CH*	2154:45 H	0:00 H	245:15 H		2400:00 H	Note : Part of 2400 scheduled Inspection	
Compressor and performance recovery wash			2 Mt	ROU*	7 Dy	22-Jul-2026	55 Dy		22-Sep-2026	Ref. : EMM 05-20-00-210-803	
E-CHART DATA UPDATE AMM MPP 34-61-00 AMM TASK 34-61-00-470-802-A			14 Dy	CH*	7 Dy	22-Jul-2026	1 Dy	-6 Dy	30-Jul-2026		
8 - Aircraft Weighing											

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
RE-WEIGHING THE AIRCRAFT CAR Sec 2, series X, Part II			60 Mt	ROU*	6 Dy	23-Jul-2026	1820 Dy		23-Jul-2031	
21 - Air Conditioning										
Outflow Valve- Restoration (Repair) AMM SMR 05-20-02 AMM TASK 21-31-02-920-801-A/200	103920-1	103920-00206	7200:00 H	SLL	2154:45 H		5045:15 H		7200:00 H	Note : -
COMPRESSOR DRIVE MODULE AMM TASK 21-52-01-920-801-A/200	1133630-14	197	2000:00 H	SLL	203:00 H		1797:00 H		3951:45 H	Note : KLPL/WO/AVS/2025-49 AIRFRAME VOL 04 PINK PAGE 90
COMPRESSOR DRIVE MODULE-BELT AMM TASK 21-52-01-960-801-A/200	1133630-14	197	2000:00 H	SLL	203:00 H		1797:00 H		3951:45 H	Note : KLPL/WO/AVS/2024-52 AIRFRAME VOL 04 PINK PAGE 83
Electronic control and monitoring unit AMM SMR 05-20-02 AMM TASK 21-31-01-920-801-A/200	2119286-10	2119286-10270	5600:00 H	OH	433:35 H	1721:10 H 17-Dec-2023	5165:25 H	-1:00 H	7320:10 H	Note : Outline Controller, Outflow Valve (ECMU) as per CA Form WO/AVS/2023/130 Airframe Vol 04 Pink Pg 78
22 - Auto Flight										
AUTOPILOT SERVOS FUNCTIONAL CHECK AMM AWL 04-10-00 AMM TASK: 22-11-00-720-801-A/500	011-00878-10	71305968	12 Mt	CH*	7 Dy	22-Jul-2026	358 Dy		22-Jul-2027	Note : KLPL/AVS/WO/2025/40 AIRFRAME VOL 04 WHITE PAGE 43
AUTOPILOT SERVOS FUCNTIONAL CHECK AMM AWL 04-10-00	011-00878-10	71307724	12 Mt	CH*	6 Dy	23-Jul-2026	359 Dy		23-Jul-2027	Note : KLPL/AVS/WO/2025/40 AIRFRAME VOL 04 white PAGE 43
AUTOPILOT SERVOS FUNCTIONAL	011-00878-10	71307780	12 Mt	CH*	7 Dy	22-Jul-2026	358 Dy		22-Jul-2027	Note :

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
CHECK AMM AWL 04-10-00 AMM TASK 22-11-00-720-801-A/500										KLPL/AVS/WO/2025/40 AIRFRAME VOL 04 WHITE PAGE 43
24 - Electrical Power										
Main Batteries AMM SMR 05-20-05 AMM TASK 24-36-01-960-801-A/200	7639-30 LT	G03298969 (NOSE)	24 Mt 600 L	SLL	411 Dy 240 L	13-Jun-2025	319 Dy 360 L		13-Jun-2027 2665 L	Note : KLPL/AVS/WO/2025-37 AIRFRAME VOL 04 PINK PAGE 89
Main Batteries- Capacity test (Initial) AMM SMR 05-20-02 AMM TASK 24-36-01-720-801-A/500	7639-30 LT	G03298969 (NOSE)	12 Mt	ROU1		22-Jul-2026				Note : KLPL/AVS/WO/2025-37 AIRFRAME LOGBOOK PINK PAGE 89 VOL 4
Main Batteries AMM SMR 05-20-05 AMM TASK 24-36-01-960-801-A/200	7639-30 LT	G03298970 (REAR)	24 Mt 600 L	SLL	411 Dy 240 L	13-Jun-2025	319 Dy 360 L		13-Jun-2027 2665 L	Note : KLPL/AVS/WO/2025-37 AIRFRAME VOL 04 PINK PAGE 89
Main Batteries- Capacity test (Initial) AMM SMR 05-20-02 AMM TASK 24-36-01-720-801-A/500	7639-30 LT	G03298970 (REAR)	12 Mt	ROU1		22-Jul-2026				Note : KLPL/AVS/WO/2025-37 AIRFRAME LOGBOOK PINK PAGE 89 VOL 4
STARTER GENERATOR AMM SMR 05-20-02 AMM TASK 24-31-01-920-801-A/200	MG94F- 2	0064 (LH)	800:00 H	SLL	421:40 H	1733:05 H	378:20 H		2533:05 H	Note : WO/AVS/2024/027 AIRFRAME VOL 04 PINK PAGE 82
STARTER GENERATOR AMM SMR 05-20-02 AMM TASK 24-31-01-920-801-A/200	MG94F- 2	0422 (RH)	800:00 H	SLL	421:40 H	1733:05 H	378:20 H		2533:05 H	Note : WO/AVS/2024/027 AIRFRAME VOL 04 PINK PAGE 82
25 - Equip/Furnishing										
Life Vest Pax 1- Restoration (Overhaul)	66601-105	L4795538 (PAX 1 (SEAT 1))	120 Mt	SLL	1749 Dy	14-Oct-2021	1068 Dy	-835 Dy	01-Jul-2029	Note : AMP, SECTION 05,ATA 25, SL.NO: 02 Ref. : AMM SMR 05-20-05

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./ Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
										AMM TASK 25-62-02-900-801-A/200
Life Vest Pax - Restoration (Overhaul) AMM SMR 05-20-05 AMM TASK 25-62-02-900-801-A/200	66601-105	L5043919 (Life Vest Pax 4 (Seat 4))	120 Mt	SLL	1819 Dy	05-Aug-2021	1283 Dy	-550 Dy	01-Feb-2030	Note : WO/AVS/2021/019 A/F Vol 03 White pg 11
Life Vest Pax- Restoration (Overhaul) AMM SMR 05-20-05 AMM TASK 25-62-02-900-801-A/200	66601-105	L5043920 (Life Vest Pax Seat 2)	120 Mt	SLL	1819 Dy	05-Aug-2021	1283 Dy	-550 Dy	01-Feb-2030	Note : WO/AVS/2021/019 A/F Vol 03 White pg 11
Life Vest Pax 3- Restoration (Overhaul) AMM SMR 05-20-05 AMM TASK 25-62-02-900-801-A/200	66601-105	L5043926 (Life Vest Pax 3 (Seat 3))	120 Mt	SLL	1819 Dy	05-Aug-2021	1283 Dy	-550 Dy	01-Feb-2030	Note : WO/AVS/2021/018 A/F Vol 03 White pg 11
Life Vest – Crew (pilot)- Restoration (Overhaul)AMM SMR 05-20-02 AMM TASK 25-62-02-900-801-A/200	66601-505	L5070172 (Crew)	120 Mt	SLL	1819 Dy	05-Aug-2021	1342 Dy	-491 Dy	01-Apr-2030	Note : WO/AVS/2021/018 A/F Vol 03 White pg 11
Life Vest – Crew (Co-pilot)- Restoration (Overhaul) AMM SMR 05-20-02 AMM TASK 25-62-02-900-801-A/200	66601-505	L5070173 (Crew)	120 Mt	SLL	1819 Dy	05-Aug-2021	1342 Dy	-491 Dy	01-Apr-2030	Note : WO/AVS/2021/018 A/F Vol 03 White pg 11
First Aid Kit- Replenish and Recertification AMM SMR 05-20-02 AMM TASK 25-62-01-200-801-A/600	First Aid Kit		12 Mt	ROU*	7 Dy	22-Jul-2026	358 Dy		22-Jul-2027	Note : KLPL/AVS/WO/2025-37 AIRFRAME VOL 04 WHITE PAGE 43 AIRFRAME VOL 04 PINK PAGE 90

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Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
										LH & RH ENGINE VOL 4 WHITE PAGE 41 RADIO VOL 04 WHITE PAGE 26
Emergency Transmitter Locator Battery- Discard AMM SMR 05-20-02 AMM TASK 26-61-04-960-801-A/200	S1821502-02	TM0000251548	72 Mt	SLL	1341 Dy	26-Nov-2022	887 Dy	36 Dy	01-Jan-2029	Note : WO/AVS/2022/143 Radio Vol 03 Pink pg 63
Emergency Transmitter Locator (ELT)-Operational Check AMM SMR 05-20-02 AMM TASK- 25-61-00-710-801-A/500	S1821502-02	TM0000251548	12 Mt	OPS*	7 Dy	22-Jul-2026	358 Dy		22-Jul-2027	Note : KLPL/AVS/WO/2025-37 RADIO LOG BOOK VOL 3 PAGE NO 27
Emergency Transmitter Locator (ELT)- General Visual Inspection AMM SMR 05-20-02 AMM TASK 25-61-00-210-801-A/600	S1821502-02	TM0000251548	12 Mt	ROU*	7 Dy	22-Jul-2026	358 Dy		22-Jul-2027	Note : KLPL/AVS/WO/2025-37 RADIO LOGBOOK VOL 3 PAGE 27
Emergency Transmitter Locator (ELT) Functional Check (Self-test)	S1821502-02	TM0000251548	1 Mt	CH*	7 Dy	22-Jul-2026	24 Dy		22-Aug-2026	Note : AMP, SECTION 06, SL.NO: 06 Ref. : AAC 12 of 2017 Para 4
26 - Fire Protection										
Engine Extinguisher Bottle- HST AMM AWL 04-10-00 AMM TASK 26-21-03-720-803-A/500	33000073-4	94375A1	120 Mt	SLL	1819 Dy	05-Aug-2021	1299 Dy	-534 Dy	17-Feb-2030	Note : WO/AVS/2021/016 A/F Vol 03 White pg 11
Engine Fire Detector Operational check AMM AWL 04-10-01 AMM TASK 26-11-01-710-801-A/500	3951-49-565/211C-3.7M	42831	1600:00 H	OP*	975:40 H	1179:05 H 15-Jun-2022	621:55 H	-2:25 H	2776:40 H	Note : WO/AVS/2022/071 Airframe Vol 03 White pg 34

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Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./ Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Engine Fire Detector Operational check AMM AWL 04-10-01 AMM TASK 26-11-01-710-801-A/500	3951-49-565/211C-3.7M	42834	1600:00 H	OP*	975:40 H	1179:05 H 15-Jun-2022	621:55 H	-2:25 H	2776:40 H	Note : WO/AVS/2022/071 Airframe Vol 03 White pg 34
Firex Panel / System functional check AMM AWL 04-10-02 AMM TASK 26-21-00-720-801-A/500	441-42702-002	276	2400:00 H	CH*	2154:45 H		245:15 H		2400:00 H	
Cartridge - Engine Extinguisher Bottle- Discard AMM AWL 04-10-00 AMM TASK 26-21-07-960-801-A/200	Cartridge Firex Bottle		120 Mt	SLL	1819 Dy	05-Aug-2021	1299 Dy	-534 Dy	17-Feb-2030	Note : WO/AVS/2021/016 A/F Vol 03 White pg 11
Cartridge - Engine Extinguisher Bottle-Discard AMM AWL 04-10-00 AMM TASK 26-21-07-960-801-A/200	Cartridge Firex Bottle		120 Mt	SLL	1819 Dy	05-Aug-2021	1299 Dy	-534 Dy	17-Feb-2030	Note : WO/AVS/2021/016 A/F Vol 03 White pg 11
Portable Fire Extinguisher- Discard AMM SMR 05-20-02 AMM TASK 26-24-01-960-801-A/200	RTA1200	D58317476	144 Mt	SLL	1819 Dy	05-Aug-2021	2438 Dy	-126 Dy	01-Apr-2033	Note : WO/AVS/2021/017 A/F Vol 03 White pg 11
Portable Fire Extinguisher-Functional/ Weight Check AMM SMR 05-20-02 AMM TASK 26-24-01-720-801-A/500	RTA1200	D58317476	12 Mt	CH*	7 Dy	22-Jul-2026	358 Dy		22-Jul-2027	Note : KLPL/AVS/WO/2025-37 RADIO VOL 04 WHITE PAGE 26
Temperature Compensated Pressure Switch (TCPS) Operational check AMM AWL 04-10-00 AMM TASK	Temperature Compensated Pressure Switch (TCPS)		2400:00 H	OPS*	2154:45 H		245:15 H		2400:00 H	

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Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
26-21-05-710-801-A/500										
27 - Flight Control										
Emergency/Parking Brake Hydraulic Line Shut-Off Valve- Operational Check AMM AWL 04-10-00 AMM TASK 32-43-11-710-801-A/500	11056-1	235	800:00 H 12 Mt	OPS*	0:00 H 7 Dy	2154:45 H 22-Jul-2026	800:00 H 358 Dy		2954:45 H 22-Jul-2027	Note : KLPL/AVS/WO/2025-41 AIRFRAME VOL 04 WHITE PAGE 43
Ground Spoiler Actuator-Discard (ALI) AMM AWL 04-30-00 CONTROL CODE 27-005	2138-1000-401		35000:00 H	SLL	2154:45 H		32845:15 H		35000:00 H	
Roll Trim Actuator (Aileron) - Discard (ALI) AMM AWL 04-30-00 CONTROL CODE 27-002	452900-1007	0251	35000:00 H	SLL	2154:45 H		32845:15 H		35000:00 H	
Yaw Trim Actuator (Rudder)-Discard (ALI) AMM AWL 04-30-00 CONTROL CODE 27-003	453000-1007	0140.	35000:00 H	SLL	633:10 H		31787:33 H	-2579:17 H	33942:18 H	
Pitch Trim Actuator (Elevator)-Discard (ALI) AMM AWL 04-30-00 CONTROL CODE 27-004	453100-1009	0526	3200:00 H	SLL	2154:45 H		1045:15 H		3200:00 H	
Pitch Trim Actuator (Elevator)-Discard (ALI) AMM AWL 04-30-00 CONTROL CODE 27-004	453100-1009	0550	3200:00 H	SLL	2154:45 H		1045:15 H		3200:00 H	
Flap Actuator RH- Restoration (Overhaul) AMM SMR 05-20-02 AMM TASK 27-51-01-920-801-A/200	6094A0001-05	0256 (RH)	4000:00 H	OH	575:15 H	1579:30 H	3424:45 H		5579:30 H	Note : WO/AVS/2023/96 Airframe Vol 04 Pink Pg 71

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Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./ Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Flap Actuator RH- Discard (ALI) AMM AWL 04-30-00 CONTROL CODE 27-006	6094A0001-05	0256 (RH)	21000:00 H	SLL	575:15 H	1579:30 H	20424:45 H		22579:30 H	Note : WO/AVS/2023/96 Airframe Vol 04 Pink Pg 71
Flap Actuator LH- Restoration (Overhaul) AMM SMR 05-20-02 AMM TASK 27-51-01-920-801-A/200	6094A0001-05	1090	4000:00 H	OH	86:25 H		3913:35 H		6068:20 H	Note : KLPL/AVS/WO/2025-113 AIRFRAME VOL 04 WHITE PAGE 54
Aileron Control Cables Tension- Functional Check AMM SMR 05-20-01 AMM TASK 27-11-02-720-801-A/500	Aileron Control Cables Tension		3200:00 H 60 Mt	SP*	0:00 H 5 Dy	2154:45 H 24-Jul-2026	3200:00 H 1821 Dy		5354:45 H 24-Jul-2031	Note : WO/AVS/2021/014 A/F Vol 03 White pg 11
Aileron Trim Backlash/ Integrity- Functional check AMM AWL 04-10-00 AMM TASK 26-21-07-960-801-A/200	Aileron Trim Backlash/ Integrity		6000:00 H	CH*	2154:45 H		3845:15 H		6000:00 H	
Elevator Control Cables Tension- Functional Check AMM SMR 05-20-01 AMM TASK 27-31-02-720-801-A/500	Elevator Control Cables Tension		3200:00 H 60 Mt	SP*	0:00 H 7 Dy	2154:45 H 22-Jul-2026	3200:00 H 1819 Dy		5354:45 H 22-Jul-2031	Note : WO/AVS/2021/014 A/F Vol 03 White pg 11
Engine Shutoff Valve-operational check AMM AWL 04-10-00 AMM TASK 28-21-07-710-801-A/500	Engine Shutoff Valve		1200:00 H	OPS*	978:05 H	1176:40 H 15-Jun-2022	221:55 H		2376:40 H	Note : WO/AVS/2022/071 Airframe Vol 03 White pg 34
Ground Spoiler System- operational check AMM AWL 04-10-00 AMM TASK 27-60-00-710-802-A/500	Ground Spoiler System		6400:00 H	OPS*	2154:45 H		4245:15 H		6400:00 H	

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All the values in the report as on 29-Jul-2026

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Owner/Operator Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./ Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Pitch Trim Backlash/ Integrity-functional check AMM AWL 04-10-02 AMM TASK 27-34-05-720-801-A/500	Pitch Trim Backlash/ Integrity		6000:00 H	CH*	2154:45 H		3845:15 H		6000:00 H	
Rudder Control Cables Tension-Functional Check AMM SMR 05-20-01 AMM TASK 27-21-02-720-801-A/500	Rudder Control Cables Tension		3200:00 H 60 Mt	SP*	0:00 H 7 Dy	2154:45 H 22-Jul-2026	3200:00 H 1819 Dy		5354:45 H 22-Jul-2031	Note : WO/AVS/2021/014 A/F Vol 03 White pg 11
Rudder Trim Backlash/ Integrity AMM AWL 04-10-00 AMM TASK 27-24-03-720-801-A/500	Rudder Trim Backlash/ Integrity		6000:00 H	CH*	2154:45 H		3845:15 H		6000:00 H	
29 - Hydraulic Power										
Hydraulic Power Pack- Restoration (Overhaul) AMM SMR 05-20-02 AMM TASK 29-11-01-920-801-A/200	3032683-104 (1457117)	MX761506	1600:00 H	OH	1043:40 H		556:20 H		2711:05 H	Note : WO/AVS/2022/044 A/F Vol 03 Pink pg 72
30 - Ice & Rain Protection										
FDR READOUT ASC No. 08 of 2013 AAC No. 3 of 2019, Para 4.			3 Mt	ROU*	7 Dy	22-Jul-2026	85 Dy		22-Oct-2026	Note : KLPL/AVS/WO/2026-14 AIRFRAME VOL 04 WHITE PAGE 59
Engine Anti-Icing Pressure Transducer- Functional Check AMM SMR 05-20-01 AMM TASK 30-21-02-720-801-A/500	Engine Anti-IcingPressure Transducer		12000:00 H	SP*	2154:45 H		9845:15 H		12000:00 H	
31 - Ind./Recording System										
CVR ANNUAL INSPECTION			12 Mt	ROU*	7 Dy	22-Jul-2026	358 Dy		22-Jul-2027	Note :

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./ Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
CAR Sec 2, Series- I, Part VI										KLPL/AVS/WO/2025-11 AIRFRAME VOL 04 WHITE PAGE 37 AND RADIO VOL 04 WHITE PAGE 19
CVR READOUT (CVR DATA DOWNLOAD) ASC No. 08 of 2013 AAC No. 4 of 2019, Para 5			3 Mt	ROU*	7 Dy	22-Jul-2026	85 Dy		22-Oct-2026	Note : KLPL/AVS/WO/2026-13 RADIO VOL 04 WHITE PAGE 40
LOCKING STAY-NLG- Restoration (Overhaul)AMM-SMR-05-20-02 TSK REF: 32-21-00-920-801-A/200	2310-1700-403	00209 (NOSE)	120 Mt 12000 L	OH	1845 Dy 1286 L	10-Jul-2021	1762 Dy 10714 L	-45 Dy	26-May-2031 13019 L	Note : WO/AVS/2020/004 (Refer Purchase Order KLPL/AVS/2020/005) A/F Vol 03 White pg 11
32 - Landing Gear										
Bearing Cap (MLG Shock Absorber)- Discard	2136-1005-003	1328687/006 (MLG RH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 56 Ref. : AMM AWL 04-30-00 CONTROL CODE 32-311
Bearing Cap (MLG Shock Absorber)- Discard	2136-1005-003	1328687/007 (MLG LH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 56 Ref. : AMM AWL 04-30-00 CONTROL CODE 32-311
Stop (MLG Locking Actuator)- Discard AMM AWL 04-30-00 CONTROL CODE 32-313	2136-1008-003	1337013/014 (MLG RH)	21000 L	SLL	267 L	1019 L	20733 L		23038 L	Note : WO/AVS/2020/003 (Refer Purchase Order KLPL/AVS/2020/005) MLG OVERHAUL IS DONE BY OGMA INDUSTRIA AERONAUTICAL DEPORTUGAL S.A
Stop (MLG Locking Actuator)- Discard AMM AWL 04-30-00 CONTROL CODE 32-313	2136-1008-003	1337013/018 (MLG LH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : WO/AVS/2020/003 (Refer Purchase Order KLPL/AVS/2020/005) MLG OVERHAUL IS DONE BY

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
										OGMA INDUSTRIA AERONAUTICAL DEPORTUGAL S.A
Cylinder (MLG Locking Actuator)-Discard AMM AWL 04-30-00 CONTROL CODE 32-316	2136-1013-503	1341519/003 (MLG RH)	21000 L	SLL	2305 L		18695 L		21000 L	
Cylinder (MLG Locking Actuator)-Discard AMM AWL 04-30-00 CONTROL CODE 32-316	2136-1013-503	1341519/004 (MLG LH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	
Rod (MLG Locking Actuator)-Discard AMM AWL 04-30-00 CONTROL CODE 32-306	2136-1020-001	1337103/002 (MLG RH)	21000 L	SLL	2305 L		18695 L		21000 L	
Rod (MLG Locking Actuator)-Discard AMM AWL 04-30-00 CONTROL CODE 32-306	2136-1020-001	1337103/107 (MLG LH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	
Piston (MLG Locking Actuator)-Discard AMM AWL 04-30-00 CONTROL CODE 32-304	2136-1035-003	1320282/001 (MLH RH)	21000 L	SLL	2305 L		18695 L		21000 L	
Piston (MLG Locking Actuator)-Discard AMM AWL 04-30-00 CONTROL CODE 32-304	2136-1035-003	1320282/002 (MLG LH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	
Locking Sleeve (MLG Locking Actuator)-Discard AMM AWL 04-30-00 CONTROL CODE 32-310	2136-1036-003	1335163/005 (MLH RH)	21000 L	SLL	2305 L		18695 L		21000 L	
Locking Sleeve (MLG Locking Actuator)-Discard	2136-1036-003	1335163/006 (MLG RH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./ Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
AMM AWL 04-30-00 CONTROL CODE 32-310										
Nut (MLG Locking Actuator)- Discard AMM AWL 04-30-00 CONTROL CODE 32-312	2136-1042-003	1341645/003 (MLG LH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	
Nut (MLG Locking Actuator)- Discard AMM AWL 04-30-00 CONTROL CODE 32-312	2136-1042-003	1341645/009 (MLG RH)	21000 L	SLL	2305 L		18695 L		21000 L	
Locking Piston (MLG Locking Actuator)- Discard AMM AWL 04-30-00 CONTROL CODE 32-315	2136-1046-009	1318512/004 (MLG LH)	19500 L	SLL	1286 L		18214 L		20519 L	
Locking Piston (MLG Locking Actuator)- Discard AMM AWL 04-30-00 CONTROL CODE 32-315	2136-1046-009	1318512/008 (MLG RH)	19500 L	SLL	2305 L		17195 L		19500 L	
Pin (MLG Locking Actuator)- Discard AMM AWL 04-30-00 CONTROL CODE 32-309	2136-1049-001	1327408/010 (MLG LH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	
Pin (MLG Locking Actuator)- Discard AMM AWL 04-30-00 CONTROL CODE 32-309	2136-1049-001	1337105/003 (MLG RH)	21000 L	SLL	2305 L		18695 L		21000 L	
Finger (MLG Locking Actuator)- Discard AMM AWL 04-30-00 CONTROL CODE 32-305	2136-1050-003		21000 L	SLL	2305 L		18695 L		21000 L	
Finger (MLG Locking actuator) AMM AWL 04-30-00	2136-1052-003	20393 (MLG LH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : DISCARD (ALI)
Nose Landing Gear - Shock Strut Assy- Restoration (Overhaul) AMM SMR 05-20-02 AMM TASK 32-21-00-920-801-A/200	2310-1000-403	00216 (NOSE)	120 Mt 12000 L	OH	1845 Dy 1286 L	10-Jul-2021	1762 Dy 10714 L	-45 Dy	26-May-2031 13019 L	Note : WO/AVS/2020/004 (Refer Purchase Order KLPL/AVS/2020/005) A/F Vol 03 White pg 11

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
SHOCK ABSORBER ASSY-NLG-Restoration (Overhaul) AMM SMR 05-20-02 AMM TASK 32-21-00-920-801-A/200	2310-1100-403	00215 (NOSE)	120 Mt 12000 L	OH	1845 Dy 1286 L	10-Jul-2021	1762 Dy 10714 L	-45 Dy	26-May-2031 13019 L	Note : WO/AVS/2020/004 (Refer Purchase Order KLPL/AVS/2020/005) A/F Vol 03 White pg 11
Torque Link (Nose Landing Gear Shock Strut)- Discard Installed Qty-02 AMM AWL 04-30-00 CONTROL CODE 32-405	2310-1124-501	1347637/003 & 1347637/002 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	
Steering Bellcrank (Nose Landing Gear Shock Strut)- Discard AMM AWL 04-30-00 CONTROL CODE 32-408	2310-1131-001	1334946/001 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	
Pintle Pin (Nose Landing Gear Shock Strut)- Discard- Installed Qty 02.	2310-1137-003	1306392/009 & 1306392/010 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 66 Ref. : AMM AWL 04-30-00 CONTROL CODE 32-401
Axle Bolt (Nose Landing Gear Shock Strut)- Discard	2310-1144-005	1332572/010 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 80 Ref. : AMM AWL 04-30-00 CONTROL CODE 32-416
Axle (Nose Landing Gear Shock Strut)- Discard	2310-1165-001	1334996/004 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 72 Ref. : AMM AWL 04-30-00 CONTROL CODE 32-407
Bolt (Nose Landing Gear Shock Strut)- Discard	2310-1172-003	1337020/001 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 77 Ref. : AMM AWL 04-30-00 CONTROL CODE 32-413
Pin (Nose Landing Gear Shock Strut)- Discard	2310-1173-001	1329821/003 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 78 Ref. : AMM AWL- 04-30-00

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
										CONTROL CODE 32-414
Bolt (Nose Landing Gear Shock Strut)- Discard	2310-1183-001	1335025/002 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 79 Ref. : AMM AWL 04-30-00 CONTROL CODE 32-415
Main Fitting (Nose Landing Gear Shock Strut)-Discard	2310-1204-501	1317751/001 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 68 Ref. : AMM AWL 04-30-00 CONTROL CODE 32-403
Bearing (NLG Shock Absorber)- Discard AMM AWL 04-30-00 CONTROL CODE 32-503	2310-1221-009	1339221/003 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	
Piston Tube (NLG Shock Absorber)- Discard	2310-1225-003	1846700/001 (Nose)	35000 L	SLL	1286 L		32695 L	-1019 L	35000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 83 Ref. : AMM AWL 04-30-00 CONTROL CODE 32-501
Turning Cylinder (NLG Shock Absorber)- Discard	2310-1241-501	1337072/001 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 87 Ref. : AMM AWL 04-30-00 CONTROL CODE 32-505
Fork (NLG Shock Absorber)- Discard	2310-1308-501	1337080/001 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 89 Ref. : AMM AWL 04-30-00 CONTROL CODE 32-507
Integrated Fork and Piston Tube (NLG Shock Absorber) - Discard	2310-1311-501		35000 L	SLL	2305 L		32695 L		35000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 92 Ref. : AMM AWL 04-30-00 CONTROL CODE 32-510
Integrated Fork and Piston Tube (NLG Shock Absorber)- Discard	2310-1312-001		35000 L	SLL	2305 L		32695 L		35000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 91 Ref. : AMM MPP 04-30-00

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./ Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
DRAG BRACE ASSY- NLG- Restoration (Overhaul) AMM SMR 05-20-02 AMM TASK 32-21-00-920-801-A/200	2310-1400-403	00212 (NOSE)	120 Mt 12000 L	OH	1845 Dy 1286 L	10-Jul-2021	1762 Dy 10714 L	-45 Dy	26-May-2031 13019 L	Note : WO/AVS/2020/004 (Refer Purchase Order KLPL/AVS/2020/005) A/F Vol 03 White pg 11
Pin (Nose Landing Gear Shock Strut)- Discard	2310-1407-001	1328339/008 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 71 Ref. : AMM AWL 04-30-00 CONTROL CODE 32-406
Pin (NLG Drag Brace)- Discard	2310-1407-001.	1326741/006 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 98 Ref. : AMM AWL 04-30-00 CONTROL CODE 32-606
Pintle Pin (NLG Drag Brace)- Discard	2310-1415-003	1311478/008 & 1272945/003 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 97 Ref. : AMM AWL 04-30-00 CONTROL CODE 32-605
Drag Brace Upper (NLG Drag Brace)- Discard AMM AWL 04-30-00 CONTROL CODE 32-602	2310-1424-501	1337082/001 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	Note : WO/AVS/2020/004 A/F Vol 03 White pg 11
Lower Brace (NLG Drag Brace)- Discard AMM AWL 04-30-00 CONTROL CODE 32-604	2310-1451-005	1294209/003 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	Note : WO/AVS/2020/004 A/F Vol 03 White pg 11
Locking Stay Lower (NLG Locking Stay)- Discard "AMM AWL 04-30-00" CONTROL CODE 32-702	2310-1712-501	1296586/002 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	Note : WO/AVS/2020/004 A/F Vol 03 White pg 11
Locking Stay Upper (NLG Locking Stay)- Discard AMM AWL 04-30-00 CONTROL CODE 32-705	2310-1722-501	1337029/005 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	Note : WO/AVS/2020/004 A/F Vol 03 White pg 11

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Bolt (NLG Locking Stay)- Discard AMM AWL 04-30-00 CONTROL CODE 32-706	2310-1734-001	1674411/006 (Nose)	35000 L	SLL	1286 L		32695 L	-1019 L	35000 L	Note : WO/AVS/2020/004 A/F Vol 03 White pg 11
Main Landing Gear- SHOCK ABSORBER (LH)Restoration (Overhaul) AMM SMR 05-20-02	2310-2000-403	00210 (LH)	120 Mt 12000 L	OH	1890 Dy 1286 L	26-May-2021 1019 L	1762 Dy 10714 L		26-May-2031 13019 L	Note : MAIN LANDING GEAR OVERHAUL IS DONE BY OGMA INDUSTRIA AERONAUTICA DE PORTUGAL S.A
Main Landing Gear- STRUT ASSY (LH)Restoration (Overhaul) AMM SMR 05-20-02	2310-2000-403	00210 (LH)	120 Mt 12000 L	OH	1890 Dy 1286 L	26-May-2021 1019 L	1762 Dy 10714 L		26-May-2031 13019 L	Note : MAIN LANDING GEAR OVERHAUL WAS DONE BY OGMA INDUSTRIA AERONAUTICA DE PORTUGAL ,S.A
Main Landing Gear- TRAILING ARM (LH) Restoration (Overhaul) AMM SMR 05-20-02	2310-2000-403	00210 (LH)	120 Mt 12000 L	OH	1890 Dy 1286 L	26-May-2021 1019 L	1762 Dy 10714 L		26-May-2031 13019 L	Note : MAIN LANDING GEAR OVERHAUL IS DONE BY OGMA INDUSTRIA AERONAUTICA DE PORTUGAL S.A
Main Landing Gear- LOCKING ACTUATOR (LH)Restoration(overhaul) AMM SMR 05-20-02	2310-2000-403	00210 (LH)	120 Mt 12000 L	OH	1890 Dy 1286 L	26-May-2021 1019 L	1762 Dy 10714 L		26-May-2031 13019 L	Note : MAIN LANDING GEAR OVERHAUL IS DONE BY OGMA INDUSTRIA AERONAUTICA DE PORTUGAL S.A
Main Landing Gear- STRUT ASSY (RH)Restoration (Overhaul) AMM SMR 05-20-02	2310-2000-404	00205 (RH)	120 Mt 12000 L	OH	1890 Dy 1286 L	26-May-2021 1019 L	1762 Dy 10714 L		26-May-2031 13019 L	Note : MAIN LANDING GEAR OVERHAUL IS DONE BY OGMA INDUSTRIA AERONAUTICA DE PORTUGAL S.A
Main Landing Gear- LOCKING ACTUATOR (RH)Restoration (Overhaul) AMM SMR 05-20-02	2310-2000-404	00205 (RH)	120 Mt 12000 L	OH	1890 Dy 1286 L	26-May-2021 1019 L	1762 Dy 10714 L		26-May-2031 13019 L	Note : MAIN LANDING GEAR OVERHAUL IS DONE BY OGMA INDUSTRIA AERONAUTICA DE PORTUGAL S.A

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./ Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Main Landing Gear- TRAILING ARM (RH)Restoration (Overhaul) AMM SMR 05-20-02	2310-2000-404	00205 (RH)	120 Mt 12000 L	OH	1890 Dy 1286 L	26-May-2021 1019 L	1762 Dy 10714 L		26-May-2031 13019 L	Note : MAIN LANDING GEAR OVERHAUL IS DONE BY OGMA INDUSTRIA AERONAUTICA DE PORTUGAL S.A
Main Landing Gear- SHOCK ABSORBER (RH)Restoration (Overhaul) AMM SMR 05-20-02	2310-2000-404	00205 (RH)	120 Mt 12000 L	OH	1890 Dy 1286 L	26-May-2021 1019 L	1762 Dy 10714 L		26-May-2031 13019 L	Note : MAIN LANDING GEAR OVERHAUL IS DONE BY OGMA INDUSTRIA AERONAUTICA DE PORTUGAL S.A
SHOCK STRUT ASSY (MLG-LH)- RESTORATION (OVERHAUL) AMM-SMR-05-20-02 AMM TASK 32-11-00-920-801-A/200	2310-2000-601	00210 (MLG LH)	120 Mt 12000 L	OH	1845 Dy 1286 L	10-Jul-2021	1762 Dy 10714 L	-45 Dy	26-May-2031 13019 L	Note : MAIN LANDING GEAR OVERHAUL IS DONE BY OGMA INDUSTRIA AERONAUTICA DE PORTUGAL S.A
SHOCK STRUT ASSY (MLG RH)- RESTORATION (OVERHAUL) AMM-SMR -05-20-02 AMM TASK 32-11-00-920-801-A/200	2310-2000-602	00205 (MLG RH)	120 Mt 12000 L	OH	1845 Dy 1286 L	10-Jul-2021	1762 Dy 10714 L	-45 Dy	26-May-2031 13019 L	Note : MAIN LANDING GEAR OVERHAUL IS DONE BY OGMA INDUSTRIA AERONAUTICA DE PORTUGAL S.A
Axle (MLG Trailing Arm)- Discard AMM AWL 04-30-00 CONTROL CODE 32-101	2310-2102-001	1310138/010 (MLG RH)	19000 L	SLL	1286 L		17714 L		20019 L	Note : WO/AVS/2020/003 A/F Vol 03 White pg 11
Axle (MLG Trailing Arm)- Discard AMM AWL 04-30-00 CONTROL CODE 32-101	2310-2102-001	1310138/012 (MLG LH)	19000 L	SLL	1286 L		17714 L		20019 L	Note : WO/AVS/2020/003 A/F Vol 03 White pg 11
Pin (Main landing gear strut)- Discard "AMM AWL 04-30-00" CONTROL CODE 32-009	2310-2103-001	1312083/012 (MLG RH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : WO/AVS/2020/003 A/F Vol 03 White pg 11
Pin (Main landing gear strut)- Discard "AMM AWL 04-30-00"	2310-2103-001	1312113/0002 (MLG LH)	21000 L	SLL	1286 L		19714 L		22019 L	Note : WO/AVS/2020/003 A/F Vol 03 White pg 11

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All the values in the report as on 29-Jul-2026

Report Date : 29-Jul-2026

Owner/Operator Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
CONTROL CODE 32-009										
Axle (Main landing gear strut) - Discard "AMM AWL 04-30-00" CONTROL CODE 32-006	2310-2104-001	1338094/001 (MLG RH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : WO/AVS/2020/003 A/F Vol 03 White pg 11
Axle (Main landing gear strut) - Discard "AMM AWL 04-30-00" CONTROL CODE 32-006	2310-2104-001	1338094/002 (MLG LH)	21000 L	SLL	1286 L		19714 L		22019 L	Note : WO/AVS/2020/003 A/F Vol 03 White pg 11
Pintle Pin- MLG Shock Struct - Discard "AMM AWL 04-30-00" CONTROL CODE 32-005	2310-2107- 001	1334992/008 (RH)	19000 L	SLL	1286 L	1019 L	17714 L		20019 L	Note : MAIN LANDING GEAR OVERHAUL IS DONE BY OGMA INDUSTRIA AERONAUTICA DE PORTUGAL S.A
Pintle Pin (Main landing gear strut)- Discard "AMM AWL 04-30-00" CONTROL CODE 32-005	2310-2107-001	1334992/004 (MLG RH)	19000 L	SLL	1286 L		17714 L		20019 L	Note : WO/AVS/2020/003 A/F Vol 03 White pg 11
Pintle Pin (Main landing gear strut)- Discard "AMM AWL 04-30-00" CONTROL CODE 32-005	2310-2107-001	1334992/007 (MLG LH)	19000 L	SLL	1286 L		17714 L		20019 L	Note : WO/AVS/2020/003 A/F Vol 03 White pg 11
Pintle Pin (Main landing gear strut)- Discard "AMM AWL 04-30-00" CONTROL CODE 32-005	2310-2107-001	1334992/008 (MLG RH)	19000 L	SLL	1286 L		17714 L		20019 L	Note : WO/AVS/2020/003 A/F Vol 03 White pg 11
Pintle Pin (Main landing gear strut)- Discard "AMM AWL 04-30-00" CONTROL CODE 32-005	2310-2107-001	1334992/012 (MLG LH)	19000 L	SLL	1286 L		17714 L		20019 L	Note : WO/AVS/2020/003 A/F Vol 03 White pg 11
Axle (Main landing gear strut)-Discard	2310-2108-003	1212113/002 (MLG LH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 22 Ref. : "AMM AWL 04-30-00" CONTROL CODE 32-007

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All the values in the report as on 29-Jul-2026

Report Date : 29-Jul-2026

Owner/Operator Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Axle (Main landing gear strut)-Discard	2310-2108-003	1312113/017 (MLG RH)	21000 L	SLL	1286 L		19714 L		22019 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 22 Ref. : "AMM AWL 04-30-00" CONTROL CODE 32-007
Jacking Pin (Main landing gear strut) "AMM MPP 04-30-00" CONTROL CODE 32-008	2310-2109-001		21000 L	SLL	2305 L		19714 L	1019 L	22019 L	Note : MAIN LANDING GEAR OVERHAUL IS DONE BY OGMA INDUSTRIA AERONAUTICA DE PORTUGAL S.A
Jacking Pin (Main landing gear strut) "AMM MPP 04-30-00" CONTROL CODE 32-008	2310-2109-001	1312113/002 (MLG LH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : MAIN LANDING GEAR OVERHAUL IS DONE BY OGMA INDUSTRIA AERONAUTICA DE PORTUGAL S.A
Pin (Main landing gear strut) - Discard	2310-2113-003	1328342/001 (MLG RH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 26 Ref. : AMM AWL 04-30-00 CONTROL CODE 32-010
Pin (Main landing gear strut) - Discard	2310-2113-003	1328342/007 (MLG LH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 26 Ref. : AMM AWL 04-30-00 CONTROL CODE 32-010
Main Fitting (Main landing gear strut)- Discard	2310-2206-501	1338283/001 (MLG LH)	19000 L	SLL	1286 L		16695 L	-1019 L	19000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 18 Ref. : "AMM AWL 04-30-00" CONTROL CODE 32-003
Main Fitting (Main landing gear strut) - Discard AMM AWL 04-30-00 CONTROL CODE 32-001	2310-2206-502		19000 L	SLL	2305 L		16695 L		19000 L	Note : MAIN LANDING GEAR OVERHAUL IS DONE BY OGMA INDUSTRIA AERONAUTICA DE PORTUGAL S.A Ref. : AMM AWL 04-30-00 CONTROL CODE 32-001

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Owner/Operator Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./ Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
TRAILING ARM ASSY-MLG-RESTORATION (OEVRHAUL)	2310-3000-401	00213 (MLG LH)	120 Mt 12000 L	OH	1845 Dy 1286 L	10-Jul-2021	1762 Dy 10714 L	-45 Dy	26-May-2031 13019 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 07 Ref. : AMM-SMR-05-20-02 AMM TASK: 32-11-00-920-801-A/200
TRAILING ARM ASSY-MLG-RESTORATION (OVERHAUL)	2310-3000-402	00210 (MLG RH)	120 Mt 12000 L	OH	1845 Dy 1286 L	10-Jul-2021	1762 Dy 10714 L	-45 Dy	26-May-2031 13019 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 08 Ref. : AMM-SMR-05-20-02 AMM TASK:32-11-00-920-801-A/200
Trailing Arm (MLG Trailing Arm)-Discard	2310-3002-501	1337625/001 (MLG LH)	19000 L	SLL	1286 L		16695 L	-1019 L	19000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 33 Ref. : "AMM AWL-04-30-00" CONTROL CODE-32-104
Trailing Arm (MLG Trailing Arm)-Discard	2310-3002-502	1338911/001 (MLG RH)	19000 L	SLL	1286 L		16695 L	-1019 L	19000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 34 Ref. : "AMM AWL 04-30-00" CONTROL CODE 32-105
Wheel Axle (MLG Trailing Arm)-Discard AMM AWL- 04-30-00 CONTROL CODE 32-106	2310-3010-001	1337061/004 (MLG LH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : KLPL/AVS/2020/005 MLG OVERHAUL IS DONE BY OGMA INDUSTRIA AERONAUTICA DE PORTUGAL S.A
Wheel Axle (MLG Trailing Arm)-Discard AMM AWL- 04-30-00 CONTROL CODE 32-106	2310-3010-001	1337624/002 (MLG RH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : KLPL/AVS/2020/005 MLG OVERHAUL IS DONE BY OGMA INDUSTRIA AERONAUTICA DE PORTUGAL S.A
SHOCK ABSORBER ASSY-RESTORATION (OVERHAUL) AMM-SMR-05-20-02 AMM	2310-4000-407	00666 (MLG RH)	120 Mt 12000 L	OH	1845 Dy 1286 L	10-Jul-2021	1762 Dy 10714 L	-45 Dy	26-May-2031 13019 L	Note : WO/AVS/2020/003 (Refer Purchase Order KLPL/AVS/2020/005) MLG OVERHAUL IS DONE BY

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All the values in the report as on 29-Jul-2026

Report Date : 29-Jul-2026

Owner/Operator Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours		2154:45
Airframe Model	EMBRAER 500 PHENOM 100							Landings		2305
Serial No.	50000204							Last Aircraft Flown Date		07-May-2026
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
TASK:32-11-00-920-801-A/200										OGMA INDUSTRIA AERONAUTICAL DE PORTUGAL S.A
SHOCK ABSORBER ASSY-RESTORATION (OVERHAUL) AMM-SMR-05-20-02 AMM TASK:32-11-00-920-801-A/200	2310-4000-407	00670 (MLG LH)	120 Mt 12000 L	OH	1845 Dy 1286 L	10-Jul-2021	1762 Dy 10714 L	-45 Dy	26-May-2031 13019 L	Note : WO/AVS/2020/003 (Refer Purchase Order KLPL/AVS/2020/005) MLG OVERHAUL IS DONE BY OGMA INDUSTRIA AERONAUTICAL DE PORTUGAL S.A
BEARING (SHOCK ABSORBER MLG)	2310-4006-407	1318501/006 (MLG LG)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : DISCARD LIFE LIMIT (for Aircrafts Post-Mod SB 500- 32-0012) Ref. : AMM AWL-04-30-00 CONTROL CODE-32-206
BEARING (SHOCK ABSORBER MLG)	2310-4006-407	1318501/008 (MLG RH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : DISCARD LIFE LIMIT (for Aircrafts Post-Mod SB 500- 32-0012) Ref. : AMM AWL-04-30-00 CONTROL CODE-32-206
Bearing Cap (MLG Shock Absorber)-Discard	2310-4014-001	1336989/002 (MLG LH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 45 Ref. : AMM AWL -04-30-00 CONTROL CODE 32-20
Bearing Cap (MLG Shock Absorber)-Discard	2310-4014-001	1336989/004 (MLG RH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 45 Ref. : AMM AWL -04-30-00 CONTROL CODE 32-20
Cylinder (MLG Shock Absorber)-Dicard	2310-4102-501	1327679/001 (MLG LH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 41 Ref. : "AMM AWL 04-30-00" CONTROL CODE-32-203
Cylinder (MLG Shock Absorber)-	2310-4102-501	1335055/001	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : AMP, SECTION 05,

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Owner/Operator Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Dicard		(MLG RH)								ATA 32, SL.NO: 41 Ref. : "AMM AWL 04-30-00" CONTROL CODE-32-203
Sliding Tube (MLG Shock Absorber)-Discard	2310-4201-003	1342011/001 (MLG LH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 43 Ref. : "AMM AWL 04-30-00" CONTROL CODE 32-205
Sliding Tube (MLG Shock Absorber)-Discard	2310-4201-003	1342241/001 (MLG RH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 43 Ref. : "AMM AWL 04-30-00" CONTROL CODE 32-205
LOCKING ACTUATOR MLG-Restoration (Overhaul) AMM-SMR- 05-20-02 AMM TASK 32-11-00-920-801-A/200	2316-1000-405	00443 (MLG RH)	120 Mt 12000 L	OH	1845 Dy 1286 L	10-Jul-2021	1762 Dy 10714 L	-45 Dy	26-May-2031 13019 L	Note : WO/AVS/2020/003 (Refer Purchase Order KLPL/AVS/2020/005) MLG OVERHAUL IS DONE BY OGMA INDUSTRIA AERONAUTICA DE PORTUGAL S.A
Wheel Axle (Nose Landing Gear Shock Strut)- Discard AMM AWL 04-30-00 CONTROL CODE 32-410	2317-5101-001	1331365/002 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	Note : NOSE LANDING GEAR OVERHAUL IS DONE BY OGMA INDUSTRIA AERONAUTICA DE PORTUGAL S.A
Lock Pin (Nose Landing Gear Shock Strut)-Discard AMM AWL 04-30-00 CONTROL CODE 32-411	57675-1	00216 (NOSE)	35000 L	SLL	2305 L		32695 L		35000 L	Note : NOSE LANDING GEAR OVERHAUL IS DONE BY OGMA INDUSTRIA AERONAUTICA DE PORTUGAL S.A
Nose Landing Gear Wheel Assembly-Restoration (Overhaul)	90005023-1 (500-19001-601)	JUN 09-0237 (NOSE)	1500 L	OH	240 L	622 L	1260 L		3565 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 15 Ref. : AMM SMR 05-20-02 AMM TASK 32-45-00-920-801-A/200

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Owner/Operator Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Aircraft Main wheel- Restoration (Overhaul)	90005024	APR11-0869 (LH)	1500 L	OH	151 L		1349 L		3654 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 13 & 14 Ref. : AMM SMR 05-20-02 AMM TASK 32-45-00-920-801-A/200
Aircraft Main wheel- Restoration (Overhaul)	90005024	AUG08-0076 (RH)	1500 L	OH	614 L		886 L		3191 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 13 & 14 Ref. : AMM SMR 05-20-02 AMM TASK 32-45-00-920-801-A/200
Main Landing Gear Shock Absorber-Servicing	Main Landing Gear Shock Absorber		12 Mt 650 L	SP*	7 Dy 0 L	22-Jul-2026 2305 L	358 Dy 650 L		22-Jul-2027 2955 L	Note : AMP, SECTION 04, ATA 32, SL.NO: 02 Ref. : AMM SMR 05-20-01 AMM TASK 12-14-02-610-802- A/300
Rod End (MLG Locking Actuator)-Discard	MEKS12EL	00152 (MLG LH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 62 Ref. : AMM AWL 04-30-00 CONTROL CODE 32-317
Rod End (MLG Locking Actuator)-Discard	MEKS12EL	00418 (MLG RH)	21000 L	SLL	1286 L		18695 L	-1019 L	21000 L	Note : AMP, SECTION 05, ATA 32, SL.NO: 62 Ref. : AMM AWL 04-30-00 CONTROL CODE 32-317
Nose Landing Gear- Lubrication	Nose Landing Gear		12 Mt 650 L	LUB*	7 Dy 0 L	22-Jul-2026 2305 L	358 Dy 650 L		22-Jul-2027 2955 L	Note : AMP, SECTION 04, ATA 32, SL.NO: 03 Ref. : AMM SMR 05-20-01 AMM TASK 12-21-00-640-802- A/300
Nose Landing Gear Shock Absorber-Servicing	Nose Landing Gear Shock Absorber		12 Mt 650 L	SP*	7 Dy 0 L	22-Jul-2026 2305 L	358 Dy 650 L		22-Jul-2027 2955 L	Note : AMP, SECTION 04, ATA 32, SL.NO: 04 Ref. : AMM SMR 05-20-01 AMM TASK 12-14-03-610-802- A/300

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Owner/Operator Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./ Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
33 - Lights										
Nav-Strobe Light (Discard of Navigation/Strobe Light) AMM TASK 33-43-01-960-801-A/200	84016-1	000230 (LH)	8000:00 H	SLL	2154:45 H		5845:15 H		8000:00 H	
Nav-Strobe Light (Discard of Navigation/Strobe Light) AMM SMR 05-20-01 AMM TASK 33-43-01-960-801-A/200	84016-2	000105 (RH)	8000:00 H	SLL	759:45 H		7239:00 H	-1:15 H	9393:45 H	Note : WO/AVS/2022/159 Airframe Vol 03 White pg 51
34 - Navigation										
WEATHER RADAR	011-00883-20	47202767 (NOSE)		OC.	203:00 H					
Pitot-Static Probe- Restoration (Cleaning) AMM SMR 05-20-02" AMM TASK 34-11-02-100-801-A/700	101469-4-003	869059	24 Mt	CH*	411 Dy	13-Jun-2025	319 Dy		13-Jun-2027	Note : KLPL/AVS/WO/2025-39 AIRFRAME VOL 04 WHITE PAGE 43 RADIO VOL 04 WHITE PAGE 26
Transponder System- Functional Check AMM SMR 05-20-02 AMM TASK 34-52-00-720-801-A/500	7510700-951	RCE01-233	24 Mt	CH*	411 Dy	13-Jun-2025	319 Dy		13-Jun-2027	Note : KLPL/AVS/WO/2025-39 AIRFRAME VOL 04 WHITE PAGE 43 RADIO VOL 04 WHITE PAGE 26
Air Data System- Functional Check AMM SMR 05-20-01 AMM TASK 34-15-00-720-801-A/500	Air Data System		24 Mt	SP*	411 Dy	13-Jun-2025	319 Dy		13-Jun-2027	Note : KLPL/AVS/WO/2025-39 AIRFRAME VOL 04 WHITE PAGE 43 RADIO VOL 04 WHITE PAGE 26
Integrated Electronic Standby Instrument- Functional Check	C16221ANA01	C16221018715	24 Mt	CH*	411 Dy	13-Jun-2025	319 Dy		13-Jun-2027	Note : KLPL/AVS/WO/2025-39

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./ Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
AMM SMR 05-20-02 AMM TASK 34-11-00-720-801-A/500										AIRFRAME VOL 04 WHITE PAGE 43 RADIO VOL 04 WHITE PAGE 26
Standby Compass- Functional Check	KCA0120W	BE2690310	36 Mt	CH*	760 Dy	29-Jun-2024	335 Dy		29-Jun-2027	Note : AMP, SECTION 04, ATA 34, SL.NO: 03 Ref. : AMM SMR 05-20-02 AMM TASK 34-23-00-720-801-A/500
35 - Oxygen										
P2 Crew Oxygen Masks and Stowage Box- Operational Check AMM SMR 05-20-02 AMM TASK 35-11-02-710-801-A/500	1186F6-23		24 Mt	OPS*	411 Dy	13-Jun-2025	319 Dy		13-Jun-2027	Note : KLPL/AVS/WO/2025-39 AIRFRAME VOL 04 WHITE PAGE 43 RADIO VOL 04 WHITE PAGE 26
P1 Crew Oxygen Masks and Stowage Box - Operational Check AMM SMR 05-20-02 AMM TASK 35-11-02-710-801-A/500	1186F6-23		24 Mt	OPS*	411 Dy	13-Jun-2025	319 Dy		13-Jun-2027	Note : KLPL/AVS/WO/2025-39 AIRFRAME VOL 04 WHITE PAGE 43 RADIO VOL 04 WHITE PAGE 26
P2 Crew Oxygen Mask- Restoration (Overhaul) AMM SMR 05-20-02 AMM TASK 35-11-02-920-801-A/200	174232-93	29558 (RH)	3600:00 H 72 Mt	OH	316:41 H 813 Dy	07-May-2024	3283:19 H 1378 Dy		5438:04 H 07-May-2030	Note : WO/AVS/2024/117 AIRFRAME VOL 04 PINK PAGE 88
P2 crew Oxygen Masks- Detailed Visual Inspection AMM SMR 05-20-02 AMM TASK 35-11-02-213-801-A/600	174232-93	29558 (RH)	24 Mt	ROU*	575 Dy	31-Dec-2024	155 Dy		31-Dec-2026	Note : KLPL/AVS/WO/2025-39 AIRFRAME VOL 04 WHITE PAGE 43 RADIO VOL 04 WHITE PAGE 26

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Report Date : 29-Jul-2026

Owner/Operator Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
P1 Crew Oxygen Mask- Restoration (Overhaul) AMM SMR 05-20-02 AMM TASK 35-11-02-920-801-A/200	174232-93	37445 (LH)	3600:00 H 72 Mt	OH	316:41 H 880 Dy	01-Mar-2024	3283:19 H 1311 Dy		5438:04 H 01-Mar-2030	Note : WO/AVS/2024/117 AIRFRAME VOL 04 PINK PAGE 88
P1 Crew Oxygen Masks- Detailed Visual Inspection AMM SMR 05-20-02 AMM TASK 35-11-02-213-801-A/600	174232-93	37445 (LH)	24 Mt	ROU*	575 Dy	31-Dec-2024	155 Dy		31-Dec-2026	Note : KLPL/AVS/WO/2025-39 AIRFRAME VOL 04 WHITE PAGE 43 RADIO VOL 04 WHITE PAGE 26
Oxygen Cylinder- HST AMM SMR 05-20-02	4441122-050	1158756502 (Nose)	60 Mt	OH	411 Dy	13-Jun-2025	611 Dy	-804 Dy	31-Mar-2028	Note : HST KLPL/AVS/WO/2025-38 AIRFRAME VOL 04 PINK PAGE 90
Oxygen Cylinder- Discard AMM SMR 05-20-02 AMM TASK 35-02-01-960-801-A/200	4441122-050	1158756502 (Nose)	180 Mt	SLL	411 Dy	13-Jun-2025	4263 Dy	-805 Dy	31-Mar-2038	Note : KLPL/AVS/WO/2025-38 AIRFRAME VOL 04 PINK PAGE 90
Oxygen Cylinder Regulator- Functional Check AMM SMR 05-20-02 AMM TASK 35-02-01-720-801-A/500	4441122-050	1158756502 (Nose)	60 Mt	CH*	411 Dy	13-Jun-2025	611 Dy	-804 Dy	31-Mar-2028	Note : KLPL/AVS/WO/2025-38 AIRFRAME VOL 04 PINK PAGE 90
Oxygen System Pressure Lines for Leakage- Functional Check AMM AWL 04-10-00 AMM TASK 35-00-00-710-801-A/500	Oxygen System Pressure Lines for Leakage		1800:00 H 36 Mt	CH*	421:40 H 760 Dy	1733:05 H 29-Jun-2024	1378:20 H 335 Dy		3533:05 H 29-Jun-2027	Note : WO/AVS/2024/018 AIRFRAME VOL 04 PINK PAGE 81
Passenger Oxygen System in Auto Mode- Functional Check AMM AWL 04-10-00,	Passenger Oxygen System in Auto Mode		1800:00 H 36 Mt	CH*	421:40 H 760 Dy	1733:05 H 29-Jun-2024	1378:20 H 335 Dy		3533:05 H 29-Jun-2027	Note : WO/AVS/2024/018 AIRFRAME VOL 04 PINK PAGE 81

Prepared & Checked by : _____

Verified by : _____

All the values in the report as on 29-Jul-2026

Report Date : 29-Jul-2026

Owner/Operator Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
AMM TASK 35-21-00-720-801-A/500										
Passenger Oxygen System in Manual Mode- Operational check AMM AWL 04-10-00, AMM TASK 35-21-00-710-801-A/500	Passenger Oxygen System in Manual Mode		1800:00 H 36 Mt	OPS*	421:40 H 760 Dy	1733:05 H 29-Jun-2024	1378:20 H 335 Dy		3533:05 H 29-Jun-2027	Note : WO/AVS/2024/018 AIRFRAME VOL 04 PINK PAGE 81
36 - Pneumatic										
Bleed Leakage Sensors- Operational Check AMM AWL 04-10-00 AMM TASK 36-21-01-710-801-A/500	Bleed Leakage Sensors		6400:00 H	OPS*	2154:45 H		4245:15 H		6400:00 H	
45 - Central Mtce.System										
Engine Condition trend monitoring			50:00 H 30 Dy	CH*	0:00 H 7 Dy	2154:45 H 22-Jul-2026	50:00 H 23 Dy		2204:45 H 21-Aug-2026	Ref. : Engine Health Trend Monitoring & EMM 71-00-00
52 - Doors										
MAIN DOOR STRUCTURE – INTERNAL Detailed Visual Inspection of Upper External Frame, Upper Horizontal Stringer, External Vertical Frame, and Lower Horizontal Frame			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2,SL.NO:1 Ref. : AMM AWL 04-20-00, NDT PART 5-TASK 52-10-00-213-825-A
MAIN DOOR STRUCTURE – EXTERNAL Detailed Visual Inspection of Door Skin, Vent Flap Skin and Skin/Vent Flap Skin Fastener.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 02 Ref. : AMM MPP 04-20-00, NDT PART 5 -TASK 52-10-00-214-825-A
MAIN DOOR LATCH MECHANISM-INTERNAL Detailed Visual Inspection of Latch			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 03 Ref. : AMM AWL 04-20-00

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Report Date : 29-Jul-2026

Owner/Operator

Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Pins.										NDT PART 5 TASK 52-10-00-213-826-A
EMERGENCY DOOR STRUCTURE – INTERNAL Detailed Visual Inspection of Spar and Frames.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 04 Ref. : AMM AWL 04-20-00 NDT PART 5-TASK 52-20-00-213-825-A
EMERGENCY DOOR STRUCTURE - EXTERNAL Detailed Inspection of Door Skin, Vent Flap Skin and Skin/Vent Flap Skin Fastener.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 05 Ref. : AMM AWL 04-20-00 NDT PART 5- TASK 52-20-00-214-825-A
53 - Fuselage										
FORWARD FUSELAGE UPPER SKIN PANEL AND WINDSHIELD CUTOUT STRUCTURE – INTERNAL Detailed Inspection of Machine FR07, Beams, Posts, Gusset (Splices)			6300 L	ROU1	2305 L		3995 L		6300 L	Note : AMP SECTION 3.0.2, SL.NO: 06 Ref. : AMM AWL 04-20-00. NDT PART 5- TASK 53-10-00-213-827-A
FORWARD FUSELAGE UPPER SKIN PANEL AND WINDSHIELD CUTOUT STRUCTURE – INTERNAL Detailed Inspection of Machine FR07, Beams, Posts, Gusset (Splices)			14000 L	ROU1	2305 L		11695 L		14000 L	Note : AMP SECTION 3.0.2, SL.NO: 07 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-10-00-213-827-A
FORWARD FUSELAGE UPPER SKIN PANEL AND WINDSHIELD CUTOUT STRUCTURE – EXTERNAL Detailed Inspection of Skin Panel and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 08 Ref. : AMM AWL 04-20-00 NDT PART 5- TASK 53-10-00-214-825-A
FORWARD FUSELAGE LEFT AND RIGHT SIDE SKIN PANELS- INTERNAL			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 02 Ref. : AMM AWL 04-20-00

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Report Date : 29-Jul-2026

Owner/Operator

Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
General Visual Inspection of Frames and splices.										NDT PART 5 TASK 53-10-00-211-826-A
FORWARD FUSELAGE LEFT AND RIGHT SIDE SKIN PANELS – EXTERNAL Detailed Inspection of Skin-to-Frames Area.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 010 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-10-00-214-826-A
FORWARD FUSELAGE LEFT AND RIGHT SIDE SKIN PANELS – INTERNAL General Visual Inspection of Stringers.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 11 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-10-00-211-827-A
FORWARD FUSELAGE LEFT AND RIGHT SIDE SKIN PANELS – EXTERNAL Detailed Inspection of Skin-to-Stringers Area.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 12 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-10-00-214-827-A
FORWARD FUSELAGE LOWER SKIN PANEL INTERNAL General Visual Inspection of Frames and stringers.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 13 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-10-00-211-830-A
FORWARD FUSELAGE LOWER SKIN PAN- EL – EXTERNAL Detailed Inspection of Skin-to-Frame/Stringers Area.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 14 Ref. : AMM AWL 04-20-00 NDT PART 5-TASK 53-10-00-214-832-A
FORWARD FUSELAGE LONGITUDINAL AND CIRCUMFERENTIAL SKIN SPLICES - INTERNAL Detailed Inspection of Longitudinal Splice			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 15 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-10-00-213-825-A

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Report Date : 29-Jul-2026

Owner/Operator

Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
FORWARD FUSELAGE LONGITUDINAL AND CIRCUMFERENTIAL SKIN SPLICES - EXTERNAL Detailed Inspection of Skin-to-Longitudinal Splice Area.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 16 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-10-00-214-828-A
FORWARD FUSELAGE LONGITUDINAL AND CIRCUMFERENTIAL SKIN SPLICES - INTERNAL Detailed Inspection of Circumferential Splice.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 17 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-10-00-213-826-A
FORWARD FUSELAGE LONGITUDINAL AND CIRCUMFERENTIAL SKIN SPLICES - EXTERNAL Detailed Inspection of Skin-to-Circumferential- Splice Area.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 18 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-10-00-214-829-A
FORWARD FUSELAGE PRESSURE BULKHEAD – INTERNAL General Visual Inspection of Pressure Bulkhead.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 19 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-10-00-211-828-A
NOSE LANDING GEAR WHEEL WHEEL METALLIC STRUCTURE – EXTERNAL Special Detailed Inspection (Eddy Current) of Trunion			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 20 Ref. : AMM AWL 04-20-00 NDT PART 6-TASK 53-10-00-250-825-A
NOSE LANDING GEAR WHEEL WHEEL METALLIC STRUCTURE – EXTERNAL Detailed Inspection of Wheel wheel Structure.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 21 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-10-00-214-830-A

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Report Date : 29-Jul-2026

Owner/Operator

Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
NOSE LANDING GEAR WHEEL WEEL METALLIC STRUCTURE – EXTERNAL Special Detailed Inspection (Eddy Current) of Drag Locking Struts.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 22 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 53-10-00-250-826-A
NOSE LANDING GEAR WHEEL WEEL COMPOSITE STRUCTURE – EXTERNAL Detailed Inspection of Upper Panel and Side Skin.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 23 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-10-00-214-831-A
CENTER FUSELAGE UPPER SKIN PANEL (from Frame 8 to 19 and from Stringer 1R to 6L) – INTERNAL General Visual Inspection of Frames. AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-211-825-A			17500 L	ROU1	2305 L		15195 L		17500 L	
CENTER FUSELAGE UPPER SKIN PANEL (from Frame 8 to 19 and from Stringer 1R to 6L) – EXTERNAL Detailed Inspection of Skin to Frames Area. AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-214-825-A			17500 L	ROU1	2305 L		15195 L		17500 L	
CENTER FUSELAGE UPPER SKIN PANEL (from Stringer 1R to 6L and from Frame 8 to 19) – INTERNAL General Visual Inspection of Stringers. AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-211-826-A			17500 L	ROU1	2305 L		15195 L		17500 L	
CENTER FUSELAGE UPPER SKIN PANEL (from Stringer 1R to 6L and from Frame 8 to 19) – EXTERNAL			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 27 Ref. : AMM AWL 04-20-00

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Report Date : 29-Jul-2026

Owner/Operator Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Detailed Inspection of Skin to Stringers Area.										NDT PART 5 TASK 53-20-00-214-826-A
CENTER FUSELAGE SIDE SKIN PANEL (from Frame 8 to 19 and from Stringer 2R to 11R) – INTERNAL General Visual Inspection of Frames. AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-211-827-A			17500 L	ROU1	2305 L		15195 L		17500 L	
CENTER FUSELAGE SIDE SKIN PANEL (from Frame 8 to 19 and from Stringer 2R to 11R) – EXTERNAL Detailed Inspection of Skin to Frames Area. AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-214-827-A			17500 L	ROU1	2305 L		15195 L		17500 L	
CENTER FUSELAGE SIDE SKIN PANEL (from Stringer 2R to 11R and from Frame 8 to 19) – INTERNAL General Visual Inspection of Stringers. AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-211-828-A			17500 L	ROU1	2305 L		15195 L		17500 L	
CENTER FUSELAGE SIDE SKIN PANEL (from Stringer 2R to 11R and from Frame 8 to 19) – EXTERNAL. Detailed Inspection of Skin to Stringers Area. AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-214-828-A			17500 L	ROU1	2305 L		15195 L		17500 L	
CENTER FUSELAGE LOWER SKIN PANEL (from Stringer 7L to 12R and			17500 L	ROU1	2305 L		15195 L		17500 L	

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
from Frame 8 to 19) – INTERNAL General Visual Inspection of Cut-out Reinforcement (Skin Doubler). AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-211-829-A										
CENTER FUSELAGE LOWER SKIN PANEL (from Stringer 7L to 12R and from Frame 8 to 19) – EXTERNAL. Detailed Inspection of Skin to Cut-out Area.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 33 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-214-829-A
CENTER FUSELAGE LOWER SKIN PANEL (from Stringer 7L to 12R and from Frame 8 to 19) – INTERNAL General Visual Inspection of Frames and Stringers. AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-211-830-A			17500 L	ROU1	2305 L		15195 L		17500 L	
CENTER FUSELAGE LOWER SKIN PANEL (from Stringer 7L to 12R and from Frame 8 to 19) – EXTERNAL Detailed Inspection of Skin to Frames and Stringers Area. AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-214-830-A			17500 L	ROU1	2305 L		15195 L		17500 L	
CENTER FUSELAGE LONGITUDINAL LAP JOINT SKIN SPLICE AND CIRCUMFEREN- TIAL SKIN SPLICE – INTERNAL Detailed Inspection of Longitudinal Lap Joint Skin Splice. AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-213-825-A			17500 L	ROU1	2305 L		15195 L		17500 L	
CENTER FUSELAGE LONGITUDINAL LAP JOINT SKIN SPLICE AND			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 37

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
CIRCUMFEREN- TIAL SKIN SPLICE – EXTERNAL Detailed Inspection of Longitudinal Lap Joint Skin Splice.										Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-214-831-A
CENTER FUSELAGE LONGITUDINAL LAP JOINT SKIN SPLICE AND CIRCUMFEREN- TIAL SKIN SPLICE – INTERNAL Detailed Inspection of Circunferential Skin Splice. AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-213-826-A			17500 L	ROU1	2305 L		15195 L		17500 L	
CENTER FUSELAGE LONGITUDINAL LAP JOINT SKIN SPLICE AND CIRCUMFEREN- TIAL SKIN SPLICE – EXTERNAL Detailed Inspection of Skin at Circumferential Skin Splice Area. AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-214-832-A			17500 L	ROU1	2305 L		15195 L		17500 L	
CENTER FUSELAGE TO AFT FUSELAGE CIRCUMFERENTIAL SKIN SPLICES AND END FITTINGS-INTERNAL Detailed Inspection of Skin (from Stringer 12L to 12R). AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-213-832-A			17500 L	ROU1	2305 L		15195 L		17500 L	
CENTER FUSELAGE TO AFT FUSELAGE CIRCUMFERENTIAL SKIN SPLICES AND END FITTINGS-EXTERNAL. Special Detailed Inspection (Eddy Current) of Splice (1st and 3rd			17500 L	ROU1	2305 L		15195 L		17500 L	

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Report Date : 29-Jul-2026

Owner/Operator

Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Rows) (from Stringer 01R to 01L, from Stinger 04R to 07R and from Stringer 04L to 07L). AMM AWL 04-20-00 NDT PART 6 TASK 53-20-00-250-828-A										
CENTER FUSELAGE TO AFT FUSELAGE CIRCUMFERENTIAL SKIN SPLICES AND END FITTINGS-EXTERNAL Detailed Inspection of Skin (from Stringer 01R to 01L, from Stringer 04R to 07R and from Stringer 04L to 07L). AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-214-833-A			17500 L	ROU1	2305 L		15195 L		17500 L	
CENTER FUSELAGE TO AFT FUSELAGE CIRCUMFERENTIAL SKIN SPLICES AND END FITTINGS-INTERNAL Detailed Inspection of End Fittings.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 43 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-213-827-A
MAIN DOOR CUTOUT STRUCTURE EX- TERNAL Special Detailed Inspection (Eddy Current) of the Doubler 1 at Corners of Main Door Cutout Structure.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 44 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 53-20-00-250-829-A
MAIN DOOR CUTOUT STRUCTURE - EXTERNAL. Special Detailed Inspection (Eddy Current) of the Skin at Corners of the Main Door Cutout Structure.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 45 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 53-20-00-250-830-A
MAIN DOOR CUTOUT STRUCTURE - EXTERNAL. Detailed Inspection of the Skin to			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 46 Ref. : AMM AWL 04-20-00

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Report Date : 29-Jul-2026

Owner/Operator

Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Door Cutout Structure.										NDT PART 5 TASK 53-20-00-214-834-A
MAIN DOOR CUTOOUT STRUCTURE - INTERNAL General Visual Inspection of the Main Door Cut-out Structure.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 47 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-211-831-A
MAIN DOOR CUTOOUT STRUCTURE - INTERNAL Detailed Inspection of Machined Frame at Latch Pin Box Area .			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 48 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-213-831-A
EMERGENCY DOOR CUTOOUT STRUCTURE (from Stringer 3R to 7R and from Frame 14 to 16) – INTERNAL. General Visual Inspection of Emergency Door Cutout Structure.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO:49 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-211-832-A
EMERGENCY DOOR CUTOOUT STRUCTURE (from Stringer 3R to 7R and from Frame 14 to 16) – EXTERNAL. Detailed Inspection of the Skin to Emergency Door Cutout Structure			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 50 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-214-835-A
PASSENGER WINDOW CUTOOUT STRUCTURE (from Stringer 4L to 6L and Stringer 4R to 6R and from Frame 10 to 18) - INTERNAL General Visual Inspection of Window Frame.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 51 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-211-833-A
PASSENGER WINDOW CUTOOUT STRUCTURE (from Stringer 4L to 6L and Stringer 4R to 6R and from Frame			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 52 Ref. : AMM AWL 04-20-00 NDT PART 5

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Verified by : _____

All the values in the report as on

29-Jul-2026

Report Date : 29-Jul-2026

Owner/Operator

Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
10 to 18) - EXTERNAL Detailed Inspection of Skin at Window Area.										TASK 53-20-00-214-836-A
CENTER FUSELAGE-TO-WING LATERAL LINKS – INTERNAL. Detailed Inspection of Lateral Links.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 53 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-213-828-A
CENTER FUSELAGE-TO-WING LATERAL LINKS – INTERNAL. Detailed Inspection of Machined Frame (Frame 14 and Frame 18) and Fasteners AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-213-829-A			17500 L	ROU1	2305 L		15195 L		17500 L	
CENTER FUSELAGE-TO-WING CONNEC- TION LINK - INTERNAL Special Detailed Inspection (Eddy Current) of Connection Link Fitting (Lug and Inner Cap).			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 55 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 53-20-00-250-831-A
CENTER FUSELAGE-TO-WING CONNEC- TION LINK - INTERNAL Detailed Inspection of Connection Link Fitting. AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-213-830-A			17500 L	ROU1	2305 L		15195 L		17500 L	
AFT PRESSURE BULKHEAD - INTERNAL Detailed Inspection of Aft Pressure Bulkhead.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 57 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-20-00-213-833-A
AFT FUSELAGE UPPER SKIN PANEL - INTERNAL. Detailed Inspection of Bedplate and its Attach- ments, Bedplates to			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 58 Ref. : AMM AWL 04-20-00 NDT PART 5

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Stringer Attachments and Skin to Bedplate Area.										TASK 53-30-00-213-827-A
AFT FUSELAGE UPPER SKIN PANEL - EXTERNAL. Detailed Inspection of Skin to Bedplate Area.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 59 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-30-00-214-825-A
AFT FUSELAGE SIDE SKIN PANEL - INTERNAL. General Visual Inspection of Forward Ma- chined Frame (Frame 22 and Frame 23)			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP SECTION 3.0.2, SL.NO: 60 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-30-00-211-826-A
AFT FUSELAGE SIDE SKIN PANEL -EXTERNAL. Detailed Inspection of Skin to Frame Area			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 61 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-30-00-214-826-A
AFT FUSELAGE SIDE SKIN PANEL - EXTERNAL Detailed Inspection of Skin to Frame Area			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 63 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-30-00-214-827-A
AFT FUSELAGE LONGITUDINAL AND CIR- CUMFERENTIAL SKIN SPLICES - EXTERNAL Detailed Inspection of Skin to Longitudinal Splice.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 64 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-30-00-214-828-A
AFT FUSELAGE LONGITUDINAL AND CIR- CUMFERENTIAL SKIN SPLICES - INTERNAL Detailed Inspection of Longitudinal Splice.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 65 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-30-00-213-825-A
AFT FUSELAGE LONGITUDINAL AND			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2,

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
CIR- CUMFERENTIAL SKIN SPLICES - EXTERNAL Detailed Inspection of Skin to Circumferential Splice.										SL.NO: 66 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-30-00-214-829-A
AFT FUSELAGE LONGITUDINAL AND CIR- CUMFERENTIAL SKIN SPLICES - INTERNAL Detailed Inspection of Circumferential Splice.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 67 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-30-00-213-826-A
AFT FUSELAGE BAGGAGE DOOR CUTOUT STRUCTURE - INTERNAL General Visual Inspection of Baggage Door Cutout Structure.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 68 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-30-00-211-828-A
AFT FUSELAGE BAGGAGE DOOR CUTOUT STRUCTURE - EXTERNAL Detailed Inspection of the Skin to Baggage Door Cutout Structure			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 69 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-30-00-214-830-A
AFT FUSELAGE CUTOUT STRUCTURES – INTERNAL. General Visual Inspection of Frames, Stringer, Reinforcement, and Doubler of Aft Fuselage Cutout Structures.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 70 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-30-00-211-829-A
AFT FUSELAGE UPPER FRAMES (From Frame 29 to Frame 32) - INTERNAL General Visual Inspection of Machined Frames.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 71 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-30-00-211-830-A
AFT FUSELAGE UPPER FRAMES (From Frame 29 TO Frame 32) - EXTERNAL Detailed Inspection of			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 72 Ref. : AMM AWL 04-20-00 NDT PART 5

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date		07-May-2026
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Skin to Frame Area.										TASK 53-30-00-214-831-A
AFT FUSELAGE UPPER FRAMES (From Frame 29 TO Frame 32) - INTERNAL General Visual Inspection of Bedplates and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 73 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-30-00-211-831-A
AFT FUSELAGE SIDE SKIN PANEL - INTERNAL. General Visual Inspection of Aft Machined Frame (Frame 25 and FR25A)			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 62 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 53-30-00-211-827-A
54 - Nacelles/Pylons										
PYLON FORWARD BEAM - INTERNAL Detailed Inspection of Pylon Spars 1 and 2, Upper and Lower Skin and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 74 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 54-50-00-213-825-A
PYLON AFT BEAM - INTERNAL Detailed Inspection of Pylon Spars 3 and 4 and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 75 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 54-50-00-213-826-A
PYLON MAIN BOX - EXTERNAL General Visual Inspection of Main Box Skin and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 76 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 54-50-00-212-825-A
PYLON-TO-FUSELAGE CONNECTIONS - INTERNAL Detailed Inspection of Bolts.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 77 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 54-50-00-213-827-A
PYLON YOKES - INTERNAL			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2,

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Detailed Inspection of Lug Holes at Yokes, Yokes, Gussets and Shield.										SL.NO: 78 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 54-50-00-213-828-A
PYLON AFT FITTING - INTERNAL Detailed Inspection of Aft Mount Fitting and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 79 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 54-50-00-213-829-A
55 - Stabilizers										
FIN-TO-HORIZONTAL STABILIZER CONNECTIONS IN HORIZONTAL STABILIZER - INTERNAL Detailed Inspection of Fin-to-Horizontal Stabilizer Connections in Horizontal Stabilizer and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 80 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-10-00-213-829-A
HORIZONTAL STABILIZER FRONT SPAR - INTERNAL Special Detailed Inspection (Borescopic) of Front Spar and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 81 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-10-00-290-825-A
HORIZONTAL STABILIZER FRONT SPAR - EXTERNAL Detailed Inspection of Front Spar and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 82 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-10-00-214-829-A
HORIZONTAL STABILIZER REAR SPAR - INTERNAL Special Detailed Inspection (Borescopic) of Rear Spar.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 83 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-10-00-290-827-A
HORIZONTAL STABILIZER REAR			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2,

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204									
								Last Aircraft Flown Date	07-May-2026	
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
SPAR - EXTERNAL Detailed Inspection of Rear Spar and Fasteners.										SL.NO: 84 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-10-00-214-831-A
HORIZONTAL STABILIZER MAIN BOX UPPER SKIN - INTERNAL Special Detailed Inspection (Borescopic) of Stringers.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 85 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-10-00-290-826-A
HORIZONTAL STABILIZER MAIN BOX UPPER SKIN - EXTERNAL Detailed Inspection of Upper Skin and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 86 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-10-00-214-825-A
HORIZONTAL STABILIZER MAIN BOX LOWER SKIN - EXTERNAL Detailed Inspection of Lower Skin.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 87 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-10-00-214-826-A
HORIZONTAL STABILIZER MAIN BOX LOWER SKIN - INTERNAL Detailed Inspection of Lower Skin at Fin To Horizontal Stabilizer Link Area and Stringers, including Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 88 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-10-00-213-825-A
HORIZONTAL STABILIZER COMPOSITE RIBS - INTERNAL Special Detailed Inspection (Borescopic) of Composite Ribs and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 89 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-10-00-290-828-A
HORIZONTAL STABILIZER METALLIC RIBS - INTERNAL Detailed Inspection of Root and Tip Metallic Ribs, including Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 90 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-10-00-213-826-A

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Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
HORIZONTAL STABILIZER LEADING EDGE - INTERNAL Special Detailed Inspection (Borescopic) of Horizontal Stabilizer Leading Edge Skin and Spar.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 91 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-10-00-290-829-A
HORIZONTAL STABILIZER LEADING EDGE - EXTERNAL Detailed Inspection of Horizontal Stabilizer Leading Edge Skin and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 92 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-10-00-214-827-A
HORIZONTAL STABILIZER ELEVATOR FITTING - EXTERNAL Detailed Inspection of Hinge Fittings, and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 93 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-10-00-214-828-A
HORIZONTAL STABILIZER ELEVATOR FITTING - INTERNAL Special Detailed Inspection (Eddy Current) of Lugs.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 94 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 55-10-00-250-825-A
HORIZONTAL STABILIZER ELEVATOR FITTING - INTERNAL Detailed Inspection of Torque Box and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 95 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-10-00-213-832-A
HORIZONTAL STABILIZER TRIM TAB ACTUATOR SUPPORT FITTINGS - INTERNAL Detailed Inspection of Trim Tab Supporting Fit- ting and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 96 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-10-00-213-828-A
HORIZONTAL STABILIZER TRIM TAB AC- TUATOR SUPPORT FITTINGS - EXTERNAL			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 97 Ref. : AMM AWL 04-20-00

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Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Detailed Inspection of Trim Tab Link Support Fitting and Fasteners.										NDT PART 5 TASK 55-10-00-214-830-A
ELEVATOR MAIN BOX (SKIN, SPARS AND RIBS) - INTERNAL Special Detailed Inspection (Borescopic) of Skin, Spars, Ribs and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 98 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-20-00-290-825-A
ELEVATOR MAIN BOX (SKIN, SPARS AND RIBS) - EXTERNAL Detailed Inspection of Skin and Fasteners, including Main Box, Trailing Edge, Leading Edge and Horn.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 99 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-20-00-214-825-A
ELEVATOR HINGE FITTINGS - INTERNAL Special Detailed Inspection (Dye Penetrant) of Elevator Hinge Pins.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 100 Ref. : AMM AWL 04-20-00 NDT PART 8 TASK 55-20-00-230-826-A
ELEVATOR HINGE FITTINGS - INTERNAL Special Detailed Inspection (Eddy Current) of Elevator Hinge Fittings.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 101 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 55-20-00-250-825-A
ELEVATOR HINGE FITTINGS - INTERNAL Detailed Inspection of Elevator Hinge Fittings.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 102 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-20-00-213-825-A
ELEVATOR TORQUE TUBE ASSY - INTER- NAL Special Detailed Inspection (Eddy Current) of Elevator Torque Tube Flange.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 103 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 55-20-00-250-826-A

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Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./ Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
ELEVATOR TORQUE TUBE ASSY - INTER- NAL Special Detailed Inspection (Dye Penetrant) of Elevator Torque Tube.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 104 Ref. : AMM AWL 04-20-00 NDT PART 8 TASK 55-20-00-230-825-A
FIN-TO-FUSELAGE CONNECTIONS IN VERTICAL STABILIZER - INTERNAL Special Detailed Inspection (Borescopic) of Fit- ting, Pins and Spars Attachments (Upper Part of Connections).			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 105 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-30-00-290-825-A
FIN-TO-FUSELAGE CONNECTIONS IN VERTICAL STABILIZER - INTERNAL Detailed Inspection of Fitting, Pins and Spar Attachments (Lower Part of Connections), Nut, Seal and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 106 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-30-00-213-825-A
FIN-TO-FUSELAGE CONNECTIONS IN VERTICAL STABILIZER - INTERNAL Detailed Inspection of L Shape, Rib and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 107 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-30-00-213-828-A
FIN-TO-HORIZONTAL STABILIZER CONNECTIONS ON VERTICAL STABILIZER - INTERNAL. Special Detailed Inspection (Borescopic) of Doubler and Tip Rib.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 108 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-30-00-290-826-A
FIN-TO-HORIZONTAL STABILIZER CONNECTIONS ON VERTICAL STABILIZER - INTERNAL Special Detailed Inspection (Eddy Current) of Doubler and Tip Rib at			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 109 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 55-30-00-250-825-A

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Report Date : 29-Jul-2026

Owner/Operator

Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Front and Rear Fitting Area.										
FIN-TO-HORIZONTAL STABILIZER CONNECTIONS ON VERTICAL STABILIZER - INTERNAL Detailed Inspection of L Shape and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 110 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-30-00-213-829-A
FIN-TO-HORIZONTAL STABILIZER CONNECTIONS ON VERTICAL STABILIZER - INTERNAL. Special Detailed Inspection (Borescopic) of L Shape and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 111 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-30-00-290-827-A
FIN-TO-HORIZONTAL STABILIZER CONNECTIONS ON VERTICAL STABILIZER - INTERNAL Detailed Inspection of Fittings and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 112 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-30-00-213-826-A
FIN-TO-HORIZONTAL STABILIZER CON- NECTIONS ON VERTICAL STABILIZER - INTERNAL Detailed Inspection of Composite Plates and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 113 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-30-00-213-827-A
VERTICAL STABILIZER MAIN BOX (SKIN AND SPARS) - EXTERNAL Detailed Inspection of Skin and Spar.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 114 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-30-00-214-826-A
VERTICAL STABILIZER MAIN BOX (SKIN AND SPARS) - INTERNAL Special Detailed Inspection (Borescopic) of Spar.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 115 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-30-00-290-828-A
RUDDER HINGE FITTINGS -			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2,

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./ Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
EXTERNAL Detailed Inspection of Hinge Fitting 1 and Fasteners.										SL.NO: 116 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-30-00-214-827-A
RUDDER HINGE FITTINGS - INTERNAL Special Detailed Inspection (Eddy Current) of Hinge Fitting 2 Flanges.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 117 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 55-30-00-250-826-A
RUDDER HINGE FITTINGS - INTERNAL Special Detailed Inspection (Eddy Current) of Rudder Lug Hinge Fittings 1 and 2.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 118 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 55-30-00-250-827-A
VERTICAL STABILIZER TAB ACTUATOR AND SUPPORT FITTINGS - EXTERNAL Detailed Inspection of Fittings, Lugs and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 119 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-30-00-214-828-A
RUDDER MAIN BOX - INTERNAL Special Detailed Inspection (Borescopic) of Skin, Spars, Ribs and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 120 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-40-00-290-825-A
RUDDER MAIN BOX - EXTERNAL Detailed Inspection of Main Box, Trailing Edge and Leading Edge Skins, including Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 121 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-40-00-214-825-A
RUDDER HINGE FITTINGS - INTERNAL Special Detailed Inspection (Dye Penetrant) of Rudder Hinge Fittings Pins.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 122 Ref. : AMM AWL 04-20-00 NDT PART 8 TASK 55-40-00-230-827-A

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./ Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
RUDDER HINGE FITTINGS - INTERNAL Special Detailed Inspection (Eddy Current) of Rudder Hinge Fittings.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 123 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 55-40-00-250-825-A
RUDDER HINGE FITTINGS - INTERNAL Detailed Inspection of Rudder Hinge Fittings.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 124 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 55-40-00-213-825-A
RUDDER TORQUE TUBE ASSEMBLY - IN- TERNAL. Special Detailed Inspection (Eddy Current) of Rudder Torque Tube Flange.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 125 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 55-40-00-250-826-A
RUDDER TORQUE TUBE ASSEMBLY - INTERNAL. Special Detailed Inspection (Dye Penetrant) of Rudder Torque Tube.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 126 Ref. : AMM AWL 04-20-00 NDT PART 8 TASK 55-40-00-230-826-A
56 - Windows										
Torque of windshield and side window attaching bolts 56-10-01-002 AMM TASK 56-10-00-720-801-A/500	NP-195301-1	10238H8234 (LH)	1600:00 H	ROU*	1020:10 H	29-Apr-2022	579:50 H		2734:35 H	Note : WO/AVS/2022/053 A/F Vol 03 Pink page: 074
Torque of windshield and side window attaching bolt 56-10-01-002 AMM TASK 56-10-00-720-801-A/500	NP-195301-6	21333H2168 (RH)	1600:00 H	ROU*	1109:25 H		490:35 H		2645:20 H	Note : WO/AVS/2022/018 Airframe Vol 03 Pink pg 71
WINDSHIELD FRAME AND FASTENERS - EXTERNAL			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 127

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Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Special Detailed Inspection (Eddy Current) of Frames and Fasteners.										Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 56-10-00-250-825-A
57 - Wings										
WING LATERAL LINKS TO CENTER FUSELAGE - INTERNAL Detailed Inspection of Front Fitting, Bolt, Nut and Seal. AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-213-840-A			17500 L	ROU1	2305 L		15195 L		17500 L	
WING LATERAL LINKS TO CENTER FUSELAGE – INTERNAL. Detailed Inspection of Rear Fitting, Bolt, Nut and Seal. AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-213-825-A			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 129
WING CENTER LINKS-TO-CENTER FUSELAGE – INTERNAL. Special Detailed Inspection (Eddy Current) of Wing Center Fitting and Lug. AMM AWL 04-20-00 NDT PART 6 TASK 57-10-00-250-825-A			17500 L	ROU1	2305 L		15195 L		17500 L	
WING CENTER LINKS-TO-CENTER FUSELAGE - INTERNAL Detailed Inspection of Wing Center Fitting. AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-213-841-A			17500 L	ROU1	2305 L		15195 L		17500 L	
WING CENTER LINKS-TO-CENTER FUSELAGE - INTERNAL Special Detailed Inspection (Eddy Current) of Center Link Lugs. AMM AWL 04-20-00 NDT PART 6 TASK 57-10-00-250-826-A			17500 L	ROU1	2305 L		15195 L		17500 L	

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
WING CENTER LINKS-TO-CENTER FUSELAGE - INTERNAL Detailed Inspection of Center Link Fitting, Bolt, Nut and Seal. AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-213-842-A			17500 L	ROU1	2305 L		15195 L		17500 L	
WING CENTER LINKS-TO-CENTER FUSELAGE - INTERNAL Special Detailed Inspection (Magnetic Particle) of Horizontal Link Bolts.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 134 Ref. : AMM AWL 04-20-00 NDT PART 7 TASK 57-10-00-240-825-A
WING FRONT SPAR - INTERNAL Detailed Inspection of Front Spar Lower Cap Between Rib 1 and 3 and window access Frames, including Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 135 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-213-826-A
WING FRONT SPAR - INTERNAL Detailed Inspection of Front Spar Lower Cap Between Rib 3 and 6 and Window Access Frames, including Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 136 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-213-827-A
WING FRONT SPAR - EXTERNAL Detailed Inspection of Lower Skin Between Rib 6 and 7, including Fastener.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 137 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-214-828-A
WING FRONT SPAR - INTERNAL Detailed Inspection of Front Spar Lower Cap Between Rib 7 and 10 and Window Access Frames, including Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 138 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-213-828-A
WING FRONT SPAR - EXTERNAL Detailed Inspection of Lower Skin			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 139

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Owner/Operator

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Between Rib 10 and 16, including Fasteners.										Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-214-829-A
WING MIDDLE SPAR - INTERNAL Detailed Inspection of Middle Spar Lower Cap between Rib 1 and 3, including Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 140 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-213-829-A
WING MIDDLE SPAR - INTERNAL Detailed Inspection of Middle Spar Lower Cap between Rib 3 and 7, including Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 141 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-213-830-A
WING MIDDLE SPAR - INTERNAL Detailed Inspection of Middle Spar Lower Cap between Rib 7 and 9, including Spar-Stringer- Splice and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 142 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-213-831-A
WING MIDDLE SPAR - INTERNAL Special Detailed Inspection (Eddy Current) of MLG Front Trunnion (Lug, Surface and Radius).			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 143 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 57-10-00-250-827-A
WING MIDDLE SPAR - INTERNAL Detailed Inspection of MLG Front Trunnion and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 144 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-213-843-A
WING MIDDLE SPAR - INTERNAL Special Detailed Inspection (Eddy Current) of MLG Actuator Fitting (Surface and Radius).			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 145 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 57-10-00-250-828-A

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
WING MIDDLE SPAR - INTERNAL Detailed Inspection of MLG Actuator Fitting and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 146 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-213-844-A
WING REAR SPAR - INTERNAL Detailed Inspeccion of Rear Spar Lower Cap Between Rib 1 and 3 and Window Access Frame.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 147 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-213-832-A
WING REAR SPAR - EXTERNAL Detailed Inspection of Rear Spar Lower Cap Between Rib 3 and 7, including Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 148 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-214-832-A
WING REAR SPAR - INTERNAL Detailed Inspection of Rear Spar Lower Cap Between Rib 7 and 10, including Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 149 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-213-833-A
WING REAR SPAR - EXTERNAL Detailed Inspection of Lower Skin between Rib 10 and 16, including Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 150 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-214-833-A
WING REAR SPAR – EXTERNAL. Special Detailed Inspection (Eddy Current) of MLG Rear Trunnion (Lug, Surface and Ma- chined Radius).			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 151 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 57-10-00-250-829-A
WING REAR SPAR – EXTERNAL. Detailed Inspection of MLG Rear Trunnion and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 152 Ref. : AMM AWL 04-20-00

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Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
										NDT PART 5 TASK 57-10-00-214-834-A
WING LOWER PANEL - INTERNAL Detailed Inspection of Stringer 2 and 3 Between Rib 1 and 3 and Shear Clips of Stringer 5 and Shear Clips Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 153 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-213-834-A
WING LOWER PANEL – INTERNAL. Detailed Inspection of Stringer 2 Run-out, Stringer Shear Clips at Rib 8 and Window Access Panel 9 Frames.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 154 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-213-835-A
WING LOWER PANEL - EXTERNAL Detailed Inspection of Lower Panel and fasteners between Rib 2 and Rib 10, including Doubler and its Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 155 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-214-835-A
WING RIBS - INTERNAL Detailed Inspection of Machined Ribs (Rib 1, Rib 3, Rib 3a, Rib 5R, Rib 6R, Rib 7R, Rib 8R).			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 156 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-213-836-A
WING RIBS - INTERNAL Detailed Inspection of Wing Formed Ribs (Rib 2, Rib 4F, Rib 5F, Rib 6F, Rib 7F, Rib 8F, Rib 9, Rib 10, Rib11, Rib 12, Rib 13, Rib 14, Rib 15 and Rib 16).			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 157 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-213-837-A
WING RIBS – INTERNAL. Detailed Inspection of Dry Bay Walls and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 158 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-213-838-A

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Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
WING CENTRAL SPLICES - EXTERNAL Detailed Inspection of Front Spar Splice, Lower Skin Splices, Rear Spar Splices, including Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 159 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-214-836-A
WING CENTRAL SPLICES - INTERNAL Detailed Inspection of Wing Lower Skin on Splice Area, Between Rib1 and Rib 2, Front , Rear and Middle Spar on Splice Area and Mid- dle Spar Splice, including Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 160 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-10-00-213-839-A
WING TRAILING EDGE INBOARD TORQUE BOX AND FLAP TRACK # 1 SUPPORTS- INTERNAL Special Detailed Inspection (Eddy Current) of Wing Root Track.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 161 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 57-50-00-250-825-A
WING TRAILING EDGE INBOARD TORQUE BOX AND FLAP TRACK # 1 SUPPORTS - INTERNAL Detailed Inspection of Wing Root Track.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 162 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-50-00-213-825-A
WING TRAILING EDGE INBOARD TORQUE BOX AND FLAP TRACK # 1 SUPPORTS - INTERNAL Special Detailed Inspection (Dye Penetrant) of Wing Root Roller.			8875 L	ROU1	2305 L		6570 L		8875 L	Note : AMP, SECTION 3.0.2, SL.NO: 163 Ref. : AMM AWL 04-20-00 NDT PART 8 TASK 57-50-00-230-825-A
WING TRAILING EDGE INBOARD TORQUE BOX AND FLAP TRACK # 1 SUPPORTS - IN- TERNAL Special Detailed Inspection (Eddy Current) of Rib 1.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 164 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 57-50-00-250-826-A
WING TRAILING EDGE INBOARD			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2,

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
TORQUE BOX AND FLAP TRACK # 1 SUPPORTS - INTERNAL Detailed Inspection of Rib 1 and Fasteners.										SL.NO: 165 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-50-00-213-826-A
WING TRAILING EDGE FLAP TRACK # 2 SUPPORTS - INTERNAL Special Detailed Inspection (Eddy Current) of Wing Center Track.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 166 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 57-50-00-250-827-A
WING TRAILING EDGE FLAP TRACK # 2 SUPPORTS- INTERNAL Detailed Inspection of Wing Center Track.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 167 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-50-00-213-827-A
WING TRAILING EDGE FLAP TRACK # 2 SUPPORTS- INTERNAL Special Detailed Inspection (Eddy Current) of Wing Center Track Support.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 168 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 57-50-00-250-828-A
WING TRAILING EDGE FLAP TRACK # 2 SUPPORTS - INTERNAL Detailed Inspection of Wing Center Track Support.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 169 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-50-00-213-828-A
WING TRAILING EDGE FLAP TRACK # 2 SUPPORTS - INTERNAL Detailed Inspection of Fittings (Lug, Attachments, Pin and Fasteners).			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 170 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-50-00-213-829-A
WING TRAILING EDGE OUTBOARD TOR- QUE BOX AND FLAP TRACK # 3 SUPPORTS - INTERNAL. Special Detailed Inspection (Eddy Current) of Wing Tip Track.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 171 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 57-50-00-250-829-A

Prepared & Checked by : _____

Verified by : _____

All the values in the report as on

29-Jul-2026

Report Date : 29-Jul-2026

Owner/Operator

Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
WING TRAILING EDGE OUTBOARD TOR- QUE BOX AND FLAP TRACK # 3 SUPPORTS - INTERNAL Detailed Inspection of Wing Tip Track.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 172 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-50-00-213-830-A
WING TRAILING EDGE OUTBOARD TOR- QUE BOX AND FLAP TRACK # 3 SUPPORTS - INTERNAL. Special Detailed Inspection (Dye Penetrant) of Wing Tip Roller.			8875 L	ROU1	2305 L		6570 L		8875 L	Note : AMP, SECTION 3.0.2, SL.NO: 173 Ref. : AMM AWL 04-20-00 NDT PART 8 TASK 57-50-00-230-826-A
WING TRAILING EDGE OUTBOARD TOR- QUE BOX AND FLAP TRACK # 3 SUPPORTS- INTERNAL. Special Detailed Inspection (Eddy Current) of Ribs 13 and 13A Web and Flange.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 174 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 57-50-00-250-830-A
WING TRAILING EDGE OUTBOARD TOR- QUE BOX AND FLAP TRACK # 3 SUPPORTS- INTERNAL. Detailed Inspection of Ribs 13 and 13A.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 175 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-50-00-213-831-A
WING TRAILING EDGE OUTBOARD TOR- QUE BOX AND FLAP TRACK # 3 SUPPORTS- EXTERNAL. Detailed Inspection of Torque Box Skin and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 176 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-50-00-214-825-A
WING TRAILING EDGE AILERON SUPPORT FITTINGS - INTERNAL Special Detailed Inspection (Eddy Current) of Aileron Hinge Fitting 01.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 177 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 57-50-00-250-831-A
WING TRAILING EDGE AILERON SUPPORT FITTINGS–INTERNAL.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 178

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Report Date : 29-Jul-2026

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Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Special Detailed Inspection (Eddy Current) of Aileron Hinge Fitting 02.										Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 57-50-00-250-832-A
WING TRAILING EDGE AILERON SUPPORT FITTINGS - INTERNAL Detailed Inspection of Aileron Hinge Fitting 02.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 179 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-50-00-213-832-A
WING TRAILING EDGE AILERON SUPPORT FITTING –INTERNAL. Special Detailed Inspection (Eddy Current) of Aileron Hinge Fitting 03.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 180 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 57-50-00-250-833-A
WING TRAILING EDGE AILERON SUPPORT FITTINGS - INTERNAL Detailed Inspection of Aileron Hinge Fitting 03.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 181 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-50-00-213-833-A
FLAP UPPER SKIN PANELS - EXTERNAL Detailed Inspection of Flap Upper Skin From Rib 7 to Rib 9.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 182 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-51-00-214-825-A
FLAP LOWER SKIN PANELS - INTERNAL Special Detailed Inspection (Borescopic) of Flap Front Spar Between Rib 5A and Rib 5B.			7049 L	ROU1	2305 L		4744 L		7049 L	Note : AMP, SECTION 3.0.2, SL.NO: 183 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-51-00-290-825-A
FLAP LOWER SKIN PANELS - EXTERNAL Detailed Inspection of Flap Lower Skin from Rib 1 to Rib 5A and from Rib 5B to Rib 10.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 184 Ref. : AMM MPP 04-20-00 NDT PART 5 TASK 57-51-00-214-826-A

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Report Date : 29-Jul-2026

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
FLAP LOWER SKIN PANELS - EXTERNAL Special Detailed Inspection (Eddy Current) of Flap Lower Skin From Rib 4 to Rib 5A and From Rib 5B to Rib 6 at Front Spar Area.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 185 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 57-51-00-250-825-A
FLAP LOWER SKIN PANELS - INTERNAL Special Detailed Inspection (Borescopic) around fasteners that connect center rollers fit- ting to Rib 5A and Rib 5B.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 186 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-51-00-290-826-A
FLAP LOWER SKIN PANELS - INTERNAL Special detailed Inspection (Eddy Current) of Front Spar From Rib 5A to Rib 5B.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 187 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 57-51-00-250-826-A
FLAP LOWER SKIN PANELS - INTERNAL Special Detailed Inspection (Eddy Current) of Rib 1 and Rib 10.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 188 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 57-51-00-250-827-A
FLAP TRACKS SUPPORT FITTINGS - INTERNAL. Special Detailed Inspection (Eddy Current) of Flap Root Track.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 189 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 57-51-00-250-828-A
FLAP TRACKS SUPPORT FITTINGS - INTERNAL Detailed Inspection of Flap Root Track.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 190 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-51-00-213-825-A
FLAP TRACKS SUPPORT FITTINGS -			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2,

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Report Date : 29-Jul-2026

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
INTERNAL Special Detailed Inspection (Eddy Current) of Flap Tip Track.										SL.NO: 191 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 57-51-00-250-829-A
FLAP TRACKS SUPPORT FITTINGS - INTERNAL. Detailed Inspection of Flap Tip Track.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 192 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-51-00-213-826-A
FLAP TRACKS SUPPORT FITTINGS - INTERNAL Special Detailed Inspection (Dye Penetrant) of Flap Root and Tip Rollers.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 193 Ref. : AMM AWL 04-20-00 NDT PART 8 TASK 57-51-00-230-825-A
FLAP TRACKS SUPPORT FITTINGS - INTERNAL. Special Detailed Inspection (Dye Penetrant) of Center Rollers External Pins.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 194 Ref. : AMM AWL 04-20-00 NDT PART 8 TASK 57-51-00-230-826-A
FLAP TRACKS SUPPORT FITTINGS - INTERNAL. Special Detailed Inspection (Eddy Current) of Center Rollers Fitting Around Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 195 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 57-51-00-250-830-A
FLAP ACTUATOR SUPPORT FITTING - INTERNAL Detailed Inspection of Flap Actuator Support Pin.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 196 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-51-00-213-827-A
FLAP ACTUATOR SUPPORT FITTING - INTERNAL. Detailed Inspection of Flap Actuator Support Fitting and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 197 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-51-00-213-828-A

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Report Date : 29-Jul-2026

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
AILERON MAIN BOX - INTERNAL Special Detailed Inspection (Borescopic) of Skin, Spars, Ribs and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 198 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-60-00-290-825-A
AILERON MAIN BOX - EXTERNAL Detailed Inspection of Skin, Spars, Ribs and Fasteners.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 199 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-60-00-214-825-A
AILERON HINGE FITTINGS - INTERNAL Special Detailed Inspection (Dye Penetrant) of Aileron Hinge Fittings Pins.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 200 Ref. : AMM AWL 04-20-00 NDT PART 8 TASK 57-60-00-230-825-A
AILERON HINGE FITTINGS - INTERNAL Special Detailed Inspection (Eddy Current) of Aileron Hinge Fittings (Lugs, Stiffeners Radius).			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 201 Ref. : AMM AWL 04-20-00 NDT PART 6 TASK 57-60-00-250-825-A
AILERON HINGE FITTINGS - INTERNAL Detailed Inspection of Aileron Hinge Fittings.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 202 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-60-00-213-825-A
AILERON CONTROL HINGE AND PIN - INTERNAL Special Detailed Inspection (Dye Penetrant) of Aileron Actuator Hinge Fittings Pins.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 203 Ref. : AMM AWL 04-20-00 NDT PART 8 TASK 57-60-00-230-826-A
AILERON CONTROL HINGE AND PIN - INTERNAL Special Detailed Inspection (Eddy			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 204 Ref. : AMM AWL 04-20-00

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Reg. No.	VT-AVS							Hours	2154:45	
Airframe Model	EMBRAER 500 PHENOM 100							Landings	2305	
Serial No.	50000204							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference
Current) of Aileron Actuator Hinge Fittings (Lugs, Stiffeners Radius).										NDT PART 6 TASK 57-60-00-250-826-A
AILERON CONTROL HINGE AND PIN - IN- TERNAL Detailed Inspection of Aileron Actuator Hinge Fittings.			17500 L	ROU1	2305 L		15195 L		17500 L	Note : AMP, SECTION 3.0.2, SL.NO: 205 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 57-60-00-213-826-A
71 - Power Plant										
ENGINE AFT MOUNTING ASSEMBLY - INTERNAL Detailed Inspection of Pylon Bolts, Engine Bolts and Sleeve Bolts.			1500 L	ROU*	808 L	1497 L	692 L		2997 L	Note : NDT PART 5 TASK 71-22-00-213-825-A Ref. : AMM MPP 04-20-00
ENGINE FORWARD MOUNTING ASSEM- BLY- INTERNAL Special Detailed Inspection (Dye Penetrant) of Housing.			5000 L	ROU1	2305 L		2695 L		5000 L	Note : AMP, SECTION 3.0.2, SL.NO: 206 Ref. : AMM AWL 04-20-00 NDT PART 8 TASK 71-21-00-230-825-A
ENGINE FORWARD MOUNTING ASSEM- BLY- INTERNAL Detailed Inspection of Engine Bolt and Sleeve Bolt.			5000 L	ROU1	2305 L		2695 L		5000 L	Note : AMP, SECTION 3.0.2, SL.NO: 207 Ref. : AMM AWL 04-20-00 NDT PART 5 TASK 71-21-00-213-825-A
ENGINE AFT MOUNTING ASSEMBLY - INTERNAL Special Detailed Inspection (Dye Penetrant) of Housing. AMM AWL 04-20-00 NDT PART 8 TASK 71-22-00-230-825-A			5000 L	ROU1	2305 L		2695 L		5000 L	
ENGINE AFT MOUNTING ASSEMBLY - INTERNAL Detailed Inspection of Pylon Bolts, Engine Bolts and Sleeve Bolts.			1500 L	ROU1		1497 L 06-Jan-2023		-1 L		

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Reg. No.		VT-AVS						Hours		2154:45	
Airframe Model		EMBRAER 500 PHENOM 100						Landings		2305	
Serial No.		50000204						Last Aircraft Flown Date		07-May-2026	
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Airframe	Notes/Reference	
AMM AWL 04-20-00 NDT PART 5 TASK 71-22-00-213-825-A											
72 - Engine											
Main Landing Gear- Lubrication	Main Landing Gear		12 Mt 650 L	LUB*	7 Dy 0 L	22-Jul-2026 1286 L	358 Dy 650 L		22-Jul-2027 2955 L	Note : AMP, SECTION 04, ATA 32, SL.NO: 01 Ref. : AMM SMR 05-20-01 AMM TASK 12-21-00-640-801- A/300	
101 - (N/A)											
RVSM - HEIGHT KEEPING PERFORMANCE MONITORING FLIGHT.			1000:00 H	ROU*	498:50 H	1655:55 H 26-Oct-2023	501:10 H		2655:55 H	Note : RVSM - HEIGHT KEEPING PERFORMANCE MONITORING FLIGHT -Frequency 1000 Hrs / 2 years (WHICHEVER COMES LATER) Last done on: 1655:55 / 26-Oct-2023. For Our Operations Hrs Monitoring is coming due later so we are Monitoring on 1000 Hrs Basis. Ref. : CAR Sec 8, Series O, Part II, Para 7.3.9	
FUEL MBT TEST CAR Section 2 Series H Part II Ref. QC Meet Minutes – Feb 2009			12 Mt	ROU*	7 Dy	22-Jul-2026	358 Dy		22-Jul-2027	Note : KLPL/AVS/WO/2025-37 AIRFRAME VOL 04 WHITE PAGE 43 AIRFRAME VOL 04 PINK PAGE 90	
Reg. No.		VT-AVS						Hours		2154:45	
Engine Model		PW617F-E						Cycles		2261	
Serial No.		PCE-LC0392(LH)						Last Aircraft Flown Date		07-May-2026	

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Report Date : 29-Jul-2026

Owner/Operator Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Engine Model	PW617F-E							Cycles	2261	
Serial No.	PCE-LC0392(LH)							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./ Comp.	Remaining	Ext.	Due As of Engine	Notes/Reference
5 - Maintenance Checks										
12 Years (On-wing low utilization engine inspection) Ref:AMM 05-20-00-210-801			12 Yr	ROU*	2333 Dy	09-Mar-2020	2050 Dy		09-Mar-2032	Note : The Extent of work performed during the light overhaul inspection (Date:0-03-2020)meets the intent of Low Utilization Inspection.
13 Years (On-wing low utilization engine inspection)			13 Yr	ROU*	5780 Dy	01-Oct-2010	2046 Dy	3078 Dy	05-Mar-2032	Note : INSP (ENGINE MANUFACTURE) Ref. : 05-20-00-210-801
1750 FH ENGINE SCHEDULE INSPECTION EMM 72-00-00-290-815			1750:00 H	ROU1		1732:05 H 21-May-2024				Note : WO/AVS/2023/138 HSI
1750 FH ENGINE SCHEDULE INSPECTION EMM 72-60-01-000-805 EMM 72-60-01-400-805 EMM 72-30-04-000-803 EMM 72-30-04-000-804 EMM 73-10-04-000-801 EMM 73-10-04-400-801 EMM 79-20-03-000-805-A EMM 79-20-03-400-805-A			1750:00 H	ROU*	422:40 H	1732:05 H 21-May-2024	1327:20 H		3482:05 H	Note : WO/AVS/2023/138 HSI
72 - Engine										
12 MONTHS ENGINE SCHEDULE INSPCTION EMM 73-10-05-220-801			12 Mt	ROU*	7 Dy	22-Jul-2026	358 Dy		22-Jul-2027	Note : KLPL/AVS/WO/2025-37 LH & RH ENGINE VOL 4 WHITE PAGE 41
Discard- Fuel Filter EMM 05-20-00 & 73-10-05-000-801	3059779-01	-- (LH)	800:00 H	SLL	422:40 H	1732:05 H	377:20 H		2532:05 H	Note : WO/AVS/2023/135 Engine RH Vol 04 Piink Pg 61
Discard- Oil Filter EMM 05-20-00 &	3073301-01	-- (LH)	800:00 H	SLL	422:40 H	1732:05 H	377:20 H		2532:05 H	Note : WO/AVS/2023/135 Engine RH Vol 04

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Report Date : 29-Jul-2026

Owner/Operator Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Engine Model	PW617F-E							Cycles	2261	
Serial No.	PCE-LC0392(LH)							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Engine	Notes/Reference
79-20-01-000-801										Piink Pg 61
Disk - HP Turbine- Discard EAWLM Task 00-00-00-860-803	35C3091-01		5250 C	SLL	2261 C		2989 C		5250 C	Note : WO/AVS/2023/135 Engine RH Vol 04 Piink Pg 61
Rotor - Fan- Discard EAWLM Task 00-00-00-860-803	35C3881-01		10500 C	SLL	2261 C		8239 C		10500 C	Note : -
Shaft - LP Compressor- Discard EAWLM Task 00-00-00-860-803	35C4620-01		10500 C	SLL	2261 C		8239 C		10500 C	Note : -
Impeller and Shaft Assy- Discard EAWLM Task 00-00-00-860-803	35C4716-01		10500 C	SLL	2261 C		8239 C		10500 C	Note : -
Rotor - HP Compressor- Discard EAWLM Task 00-00-00-860-803	35C4781-01		10500 C	SLL	2261 C		8239 C		10500 C	Note : -
Disk - LP Turbine- Discard EAWLM Task 00-00-00-860-803	35C5392-01		10500 C	SLL	2261 C		8239 C		10500 C	Note : -
Discard- Fuel Manifold Assembly EMM 05-20-00 & 73-10-04-000-801	35C6429- 01	-- (LH)	1750:00 H	SLL	422:40 H	1732:05 H	1327:20 H		3482:05 H	Note : WO/AVS/2023/138 HSI Record
No.04 Bearing Oil- Pressure Tube EMM 05-20-00 & 79-20-03-000-805-A	35C6509	-- (LH)	1750:00 H	SLL	422:40 H	1732:05 H	1327:20 H		3482:05 H	Note : WO/HKB/2023/138 P/N: 35C3591-01 replaced by P/N: 35C6509- Complied by PWC at HSI check. Dated: 21-May-2024.
No.4 Bearing Front and Rear Carbon Seals -Discard EMM 05-20-00 72-30-04-000-803	35C6516	-- (LH)	1750:00 H	SLL	422:40 H	1732:05 H	1327:20 H		3482:05 H	Note : -
Ring-Retaining, HP Turbine Vane EMM 05-20-00 & 72-50-02-000-801	35C6534	-- (LH)	1750:00 H	SLL	422:40 H	1732:05 H	1327:20 H		3482:05 H	Note : WO/AVS/2023/138 HSI Record
Engine Mounts Isolators (FWD)- Discard AMM SMR 05-20-02	LM-474-SA11	LK1078 (LH)	4800:00 H 240 Mt	SLL	2154:45 H 5824 Dy	18-Aug-2010	2645:15 H 1481 Dy		4800:00 H 18-Aug-2030	Note : -

Prepared & Checked by : _____

Verified by : _____

All the values in the report as on 29-Jul-2026

Report Date : 29-Jul-2026

Owner/Operator Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Engine Model	PW617F-E							Cycles	2261	
Serial No.	PCE-LC0392(LH)							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Engine	Notes/Reference
AMM TASK 71-20-00-960-801-A/200										
Engine Mounts Isolators (FWD)-Discard AMM SMR 05-20-02 AMM TASK 71-20-00-960-801-A/200	LM-474-SA11	LK1101 (LH)	4800:00 H 240 Mt	SLL	2154:45 H 5824 Dy	18-Aug-2010	2645:15 H 1481 Dy		4800:00 H 18-Aug-2030	Note : -
Engine Mounts Isolators (AFT)-Discard AMM SMR 05-20-02 AMM TASK 71-20-00-960-801-A/200	LM-474-SA2	LK0655 (LH)	4800:00 H 240 Mt	SLL	2154:45 H 5824 Dy	18-Aug-2010	2645:15 H 1481 Dy		4800:00 H 18-Aug-2030	
Engine-Over Haul EAWLM Task 00-00-00-860-803	PW617F-E	PCE-LC0392 (LH)	3500:00 H	OH	2154:45 H		1345:15 H		3500:00 H	
Engine- Hot Section Inspections EAWLM Task 00-00-00-860-803	PW617F-E	PCE-LC0392 (LH)	1750:00 H	OC	422:40 H	1732:05 H 21-May-2024	1327:20 H		3482:05 H	Note : WO/AVS/2023/135 Engine Logbook Pink page 61 vol 4
HP Turbine Vane Retaining Ring Bolts-Discard EMM 05-20-00 & 72-50-02-000-801	ST3709-10	-- (LH)	1750:00 H	SLL	422:40 H	1732:05 H	1327:20 H		3482:05 H	Note : WO/AVS/2023/138 HSI Record
Starter Generator Gear- shaft spline adapter -Discard EMM 05-20-00 & 72-60-01-000-805	ST3983-01	-- (LH)	1750:00 H	SLL	422:40 H	1732:05 H	1327:20 H		3482:05 H	Note : WO/AVS/2023/138 HSI Record
77 - Engine Indicating										
Do an Operational Check of the T6 Temperature Indicating System			1750:00 H 36 Mt	ROU*	422:40 H 799 Dy	1732:05 H 21-May-2024	1327:20 H 296 Dy		3482:05 H 21-May-2027	Note : AMP Annexure A, SI.No: 12 Ref. : EMM 77-20-02-710-801

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Verified by : _____

All the values in the report as on 29-Jul-2026

Report Date : 29-Jul-2026

Owner/Operator Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Engine Model	PW617F-E							Cycles	2261	
Serial No.	PCE-LC0397(RH)							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Engine	Notes/Reference
5 - Maintenance Checks										
13 Years (On-wing low utilization engine inspection)			13 Yr	ROU*	5780 Dy	01-Oct-2010	2050 Dy	3082 Dy	09-Mar-2032	Note : INSP (ENGINE MANUFACTURE) Ref. : 05-20-00-210-801
12 Years (On-wing low utilization engine inspection) Ref:AMM 05-20-00-210-801			12 Yr	ROU*	2337 Dy	05-Mar-2020	2046 Dy		05-Mar-2032	Note : The Extent of work performed during the light overhaul inspection (Date:0-03-2020)meets the intent of Low Utilization Inspection.
1750 FH ENGINE SCHEDULE INSPECTION EMM 72-00-00-290-815			1750:00 H	ROU1		1732:05 H 24-May-2024				Note : WO/AVS/2023/138 HSI
1750 FH ENGINE SCHEDULE INSPECTION EMM 72-60-01-000-805 EMM 72-60-01-400-805 EMM 72-30-04-000-803 EMM 72-30-04-000-804 EMM 73-10-04-000-801 EMM 73-10-04-400-801 EMM 79-20-03-000-805-A EMM 79-20-03-400-805-A			1750:00 H	ROU*	422:40 H	1732:05 H 21-May-2024	1327:20 H		3482:05 H	Note : WO/AVS/2023/138 HSI
72 - Engine										
Discard- Fuel Filter	3059779- 01	-- (RH)	800:00 H	SLL	422:40 H	1732:05 H	377:20 H		2532:05 H	Note : AMP Section 5, ATA 72, SL.No; 15. Ref. : EMM 05-20-00 & 73-10-05-400-801
Discard- Oil Filter	3073301- 01	-- (RH)	800:00 H	SLL	422:40 H	1732:05 H	377:20 H		2532:05 H	Note : AMP Section 5, ATA 72, SL.No; 16. Ref. : EMM 05-20-00 & 79-20-01-400-801

Prepared & Checked by : _____

Verified by : _____

All the values in the report as on 29-Jul-2026

Report Date : 29-Jul-2026

Owner/Operator Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Engine Model	PW617F-E							Cycles	2261	
Serial No.	PCE-LC0397(RH)							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Engine	Notes/Reference
Disk - HP Turbine- Discard EAWLM Task 00-00-00-860-803	35C3091-01		5250 C	SLL	2261 C		2989 C		5250 C	Note : WO/AVS/2023/135 Engine RH Vol 04 Piink Pg 61
Rotor - Fan- Discard EAWLM Task 00-00-00-860-803	35C3881-01		10500 C	SLL	2261 C		8239 C		10500 C	Note : -
Shaft - LP Compressor- Discard EAWLM Task 00-00-00-860-803	35C4620-01		10500 C	SLL	2261 C		8239 C		10500 C	Note : -
Impeller and Shaft Assy- Discard EAWLM Task 00-00-00-860-803	35C4716-01		10500 C	SLL	2261 C		8239 C		10500 C	Note : -
Rotor - HP Compressor- Discard EAWLM Task 00-00-00-860-803	35C4781-01		10500 C	SLL	2261 C		8239 C		10500 C	Note : -
Disk - LP Turbine- Discard EAWLM Task 00-00-00-860-803	35C5392-01		10500 C	SLL	2261 C		8239 C		10500 C	Note : -
Discard- Fuel Manifold Assembly EMM 05-20-00 & 73-10-04-400-801	35C6429-01	-- (RH)	1750:00 H	SLL	422:40 H	1732:05 H	1327:20 H		3482:05 H	Note : WO/AVS/2023/138 HSI Record
No.04 Bearing Oil- Pressure Tube EMM 05-20-00 & 79-20-03-400-805-A	35C6509.	-- (RH)	1750:00 H	SLL	422:40 H	1732:05 H	1327:20 H		3482:05 H	Note : WO/AVS/2023/138 HSI record
No. 04 Bearing front and rear carbon seals -Discard EMM 05-20-00 & 72-30-04-000-804	35C6516.	-- (RH)	1750:00 H	SLL	422:40 H	1732:05 H	1327:20 H		3482:05 H	Note : WO/AVS/2023/138 HSI Record
Ring-Retaining, HP Turbine Vane-Discard EMM 05-20-00 & 72-50-02-000-801	35C6534.	-- (RH)	1750:00 H	SLL	422:40 H	1732:05 H	1327:20 H		3482:05 H	Note : WO/AVS/2023/138 HSI Record
Engine Mounts Isolators (FWD)- Discard AMM SMR 05-20-02 AMM TASK 71-20-00-960-801-A/200	LM-474-SA11	LK1083 (RH)	4800:00 H 240 Mt	SLL	2154:45 H 5822 Dy	20-Aug-2010	2645:15 H 1483 Dy		4800:00 H 20-Aug-2030	Note : -

Prepared & Checked by : _____

Verified by : _____

All the values in the report as on 29-Jul-2026

Report Date : 29-Jul-2026

Owner/Operator Kelachandra Logistics Private Limited

Reg. No.	VT-AVS							Hours	2154:45	
Engine Model	PW617F-E							Cycles	2261	
Serial No.	PCE-LC0397(RH)							Last Aircraft Flown Date 07-May-2026		
Description	Part No.	Comp Serial No.	Frequency	Status	Elapsed	Done On / Start Value Ass./Comp.	Remaining	Ext.	Due As of Engine	Notes/Reference
Engine Mounts Isolators (FWD)- Discard AMM SMR 05-20-02 AMM TASK 71-20-00-960-801-A/200	LM-474-SA11	LK1100 (RH)	4800:00 H 240 Mt	SLL	2154:45 H 5822 Dy	20-Aug-2010	2645:15 H 1483 Dy		4800:00 H 20-Aug-2030	Note : -
Engine Mounts Isolators (AFT)- Discard AMM SMR 05-20-02 AMM TASK 71-20-00-960-801-A/200	LM-474-SA2	LK0650 (RH)	4800:00 H 240 Mt	SLL	2154:45 H 5822 Dy	20-Aug-2010	2645:15 H 1483 Dy		4800:00 H 20-Aug-2030	
Engine-Over Haul EAWLM Task 00-00-00-860-803	PW617F-E	PCE-LC0397 (RH)	3500:00 H	OH	2154:45 H		1345:15 H		3500:00 H	
Engine- Hot Section Inspections EAWLM Task 00-00-00-860-803	PW617F-E	PCE-LC0397 (RH)	1750:00 H	OC	422:40 H	1732:05 H 24-May-2024	1327:20 H		3482:05 H	Note : WO/AVS/2023/135 Engine Logbook Pink page 61 vol 4
Discard- HP Turbine Vane Retaining Ring Bolts EMM 05-20-00 & 72-50-02-000-801	ST3709- 10	-- (RH)	1750:00 H	SLL	422:40 H	1732:05 H	1327:20 H		3482:05 H	Note : WO/AVS/2023/138 HSI Record
Discard- Starter Generator Gear-shaft spline adapter EMM 05-20-00 & 72-60-01-400-805	ST3983- 01	-- (RH)	1750:00 H	SLL	422:40 H	1732:05 H	1327:20 H		3482:05 H	Note : WO/AVS/2023/138 HSI Record
77 - Engine Indicating										
Do an Operational Check of the T6 Temperature Indicating System			1750:00 H 36 Mt	ROU*	422:40 H 796 Dy	1732:05 H 24-May-2024	1327:20 H 299 Dy		3482:05 H 24-May-2027	Note : AMP Annexure A, Sl.No: 12 Ref. : EMM 77-20-02-710-801
SERVICES : CT-Capacity Test, CM-Condition Monitoring, EX-Expiry, OC-On Condition , OC.-On Condition (No Limit) , OH-Over Haul, SLL-Service Life Limit, WC-Weight Check INSPECTIONS : CH1-Check One Time, CH*-Check Recurring, CP#-CPCP Inspection (N/A), CP1-CPCP Inspection OneTime, CP*-CPCP Inspection Recurring, LS1-Lube Servicing One Time, LS*-Lube Servicing Recurring, OP1-Out of Phase Inspection One time, OP*-Out of Phase Inspection Recurring, ROU1-Routine Inspection One Time, ROU*-Routine Inspection Recurring, SP1-Special Inspection One Time, SP*-Special Inspection Recurring, STC1-STC One Time, STC*-STC Recurring										

Prepared & Checked by : _____

Verified by : _____



Kelachandra Logistics Private Limited
Service/Inspection status

All the values in the report as on29-Jul-2026

Owner/OperatorKelachandra Logistics Private Limited

Report Date :29-Jul-2026

PERIODS : H-Hours, HD-Hobbs, Dy-Days, Mt-Months, Yr-Years, C-Cycles, Ng-Ng Cycles, Nf-Nf Cycles, RI-RINS, L-Landings, St-Starts, AC-Accumulated Cycles, CR-Contingency Rating, BI-Bleeds, IC-Impeller Cycles, CTC-CT Cycles, PTC-PT Cycles, GM-Generator Mods, RT-Rapid Take Off