

AIRCRAFT REG	:		DATE : 15-Jan-25									
AIRCRAFT TYPE	:	CESSNA CITATION 550 CII										
AIRCRAFT S/N.	:											
ENGINE TYPE	:	JT15D-4										
AIRFRAME HOURS	:	6725:37										
ENGINE HOURS (LH)	:	3488:42										
ENGINE HOURS (RH)	:	3025:37										
AIRFRAME LANDINGS	:	6008										
ENGINE CYCLES (LH)	:	2662	INSPECTION AND COMPONENT STATUS PREPARED ON THE BASIS OF APPROVED AMP ISSUE 1, REV 0 VIDE 2024/DAW/AMP/000000001 DT: 11.01.2024									
ENGINE CYCLES (RH)	:	2440										
NOMENCLATURE	TASK	APPD TBO/ LL/ CHK	UNIT	P/N	S/N.	DONE (ON/ AT)	ELAPSED TIME	NEXT DUE (ON/ AT)	REMAINING TIME	UNIT	REMARKS & NOTES	
CHAPTER 12 SERVICING												
15 Days Exposure Areas - Airplane Zone 1 Wash	Servicing	15	D	-	-	NOT APPLICABLE						
45 Days Exposure Areas - Airplane Zone 1 Wash	Servicing	45	D	-	-	30-Jun-24	199	14-Aug-24	-154	D		
90 Days Exposure Areas - Airplane Zone 1 Wash	Servicing	90	D	-	-	30-Jun-24	199	28-Sep-24	-109	D		
CHAPTER 21 ENVIRONMENT SYSTEM												
Environmental Control Unit/ Air Cycle Machine (Hamilton Standard)	Oil Change	600:00	H	738384-216	930163	6431:37	294:00	7031:37	306:00	H		
	Overhaul	5000:00	H			2949:16	3776:21	7949:16	1223:39	H		
Overhead Cabin Fan (Blower)	Overhaul	1000:00	H	BC 61A-901-2	1494A	5921:57	803:40	6921:57	196:20	H		
DEFOG FAN	Overhaul	3500:00	H	5703-4EX	724	3499:01	3226:36	6999:01	273:24	H		
CHAPTER 23 COMMUNICATION												
CVR	Readout	3		2100-1020-02	362574						AS PER CAR AND AAC 3 OF 2004	
	Inspection	1	Y			3-Aug-23	531	3-Aug-24	-165	D		
CVR Battery (ULB)	Operational Check & Inspection	2	Y	DK 120/90	AT51899	3-Aug-22	896	3-Aug-24	-165	D		
	Replace	6	Y			AS ON BATTERY		23-Dec-27	1072	D	DOI: 31-07-2023	
CHAPTER 24 ELECTRICAL												
Aircraft Battery (Ni-Cd)	Reconditioning (Capacity Test)	100:00	H	30978-002/ 9914058-6	12201225	6725:37	0:00	6825:37	100:00	H		
CHAPTER 25 EQUIPMENT & FURNISHING												
First Aid Kit	Detailed Inspection & Re-Certification	1	Y		FAK/WWA/01	20-Jan-24	361	20-Jan-25	5	D		
ELT (ARTEX C406-2)	Replace Battery	5	Y	452-0133	396398-010	25-Jun-22	935	25-Jun-27	891	D	Battery Validity Sep 2027	
	Emergency Locator Beacon Transmitter Operational Check	1	Y	453-5000-(999)	170-06311	Not Applicable by the type and model of ELT DTD: 17-06-2020						
	Visual Inspection & Complete an operational test of the ELT system	1	Y			-	-	-	-	-	Part of Phase 55 Inspection	
	Operational Check complete an operational check (required by Title 14 of the code of Federal Regulations 91.207)	1	Y			4-May-23	622	4-May-24	-256	D	Phase 55 (New Task added dtd. May 2022)	
	Inspection-Complete an operational check (Required by Title 14 of the code of Federal Regulations 91.207	1	Y			4-May-23	622	4-May-24	-256	D	Phase 55 (New Task added dtd. May 2022)	
	Self- Test	1	M			24-Feb-24	326	25-Mar-24	-296	D		

Life Preserver	Inspection Phase 18	1	Y	P017074-207	21100780285	24-Jan-24	357	24-Jan-25	9	D	DOI: 05-02-2022	
		As per the detailed printed on Life preserver (Overhaul)				4-Jan-22	1107	4-Jan-32	2545	D		
		1	Y	P017074-207	18081520432, 18081520433, 18081520434, 18081520435	24-Jan-24	357	24-Jan-25	9	D	DOI: 15-12-2018	
		Overhaul 10 Years				15-Dec-18	2223	15-Dec-28	1430	D		
		1	Y			19100510011, 19100510012, 19100510013, 19100510014	24-Jan-24	357	24-Jan-25	9	D	DOI: 11-11-2019
		Overhaul 10 Years					11-Nov-19	1892	11-Nov-29	1761	D	
CHAPTER 26 FIRE PROTECTION												
Engine Fire Extinguisher Cartridge (FL & FR) (Qty: 02)	Replace	8	Y	AE13083-5	1140 & 1141	23-Aug-20	1606	23-Aug-28	1316	D	Service Life (Date of Installation:- 22-12-2020)	
		10	Y			19-Feb-20	1792	19-Feb-30	1861	D	Total Life (Date of Installation: 22-12-2020)	
		8	Y			23-Aug-20	1606	23-Aug-28	1316	D	Service Life (Date of Installation:- 22-12-2020)	
		10	Y			19-Feb-20	1792	19-Feb-30	1861	D	Total Life (Date of Installation: 22-12-2020)	
Engine Fire Extinguisher Cartridge (AL & AR) (Qty: 02)	Replace	8	Y	AE13083-5	1142 & 1143	23-Aug-20	1606	23-Aug-28	1316	D	Service Life (Date of Installation:- 22-12-2020)	
		10	Y			19-Feb-20	1792	19-Feb-30	1861	D	Total Life (Date of Installation: 22-12-2020)	
		8	Y			23-Aug-20	1606	23-Aug-28	1316	D	Service Life (Date of Installation:- 22-12-2020)	
		10	Y			19-Feb-20	1792	19-Feb-30	1861	D	Total Life (Date of Installation: 22-12-2020)	
Engine Fire Extinguisher Halon 1301 CBrF3 (FWD)	HST	5	Y	9912048-3/ 32700015	14757C1	16-Jun-20	1674	16-Jun-25	152	D	Date of Installation 22-12-2020 Part of Phase 23 Inspection	
Engine Fire Extinguisher Halon 1301 CBrF3 (AFT)	HST	5	Y	9912048-3/ 32700015	11146C1	16-Jun-20	1674	16-Jun-25	152	D	Date of Installation 22-12-2020 Part of Phase 23 Inspection	
Portable Hand Fire extinguisher (Cockpit) Halon Type 1211 CBrF2	Weight Check/ Inspection	1	Y	C352TS	I-01811585	4-Jul-24	195	4-Jul-25	170	D	Part of Phase 18 Inspection	
	Empty, Inspect for Damage and Recharge	6	Y			12-Jul-23	553	12-Jul-29	1639	D	Date of Installation 04-12-2017 Part of Phase 48 Inspection	
	HST	12	Y			12-Jul-23	553	12-Jul-35	3830	D	Part of Phase 47 Inspection	
Portable Hand Fire extinguisher (Cabin) Halon Type 1211 CBrF2	Weight Check/ Inspection	1	Y	C352TS	F-75057036	30-Jun-24	199	30-Jun-25	166	D	Part of Phase 18 Inspection	
	Empty, Inspect for Damage and Recharge	6	Y			1-Jan-19	2206	1-Jan-25	14	D	Date of Manufacture Jan 2019 Part of Phase 48 Inspection	
	HST	12	Y			1-Jan-19	2206	1-Jan-31	2177	D	Date of Installation 29-10-2020 Next HST Jan 2030 Part of Phase 47 Inspection	
CHAPTER 27 FLIGHT CONTROL												
Flap Gear Box (LH)	Overhaul	3000:00	H	5565175-38	41	6519:47	205:50	9519:47	2794:10	H	Date of Installation 22-11-2022	
Flap Gear Box (RH)	Overhaul	3000:00	H	5565175-38	012502-1	6519:47	205:50	9519:47	2794:10	H	Date of Installation 22-11-2022	
Microbiological Contamination Inspection (Airplane not using the Biocidal Preventive Treatment)	Inspection/ Check	3	M	NOT APPLICABLE								
Microbiological Contamination Inspection (Airplane using the Biocidal Preventive Treatment)	Inspection/ Check	12	M	-	-	30-Jun-24	199	30-Jun-25	166	D		
CHAPTER 31 INSTRUMENTS												

Flight Data Recorder (Fairchild SSFDR)	Read out	12	M	S603-1000-00	508	Monitored in DGCA Requirement					As per AAC 3 of 2019 part 3 months readout
	Inspection	1	Y			25-Jan-24	356	25-Jan-25	10	D	
FDR BATTERY (ULB)	Operational Test and Inspection	2	Y	DK 120/90	68643	18-Apr-22	1003	18-Apr-24	-272	D	
	Replace Battery	6	Y					1-Aug-24	-167	D	
CHAPTER 32 MAIN LANDING GEAR											
Main Landing Gear Assembly and attached hardware (LH)	Replace	25800	L	6541001-21	31	0	6008	25800	19792	L	
Main Landing Gear Assembly and attached hardware (RH)	Replace	25800	L	6541001-22	31	0	6008	25800	19792	L	
Nose Landing Gear Assembly and attached hardware	Replace	23900	L	6642000-27	2	0	6008	23900	17892	L	
MLG-Actuator(LH)	Replace	41500	L	9912053-21	358	0	6008	41500	35492	L	
MLG-Actuator(RH)	Replace	41500	L	9912053-22	372	0	6008	41500	35492	L	
NLG-Actuator	Replace	23900	L	9912120-4	1692B	0	6008	23900	17892	L	Overhaul NLG Actuator was installed on 30-04-2022 with limited life actuator cycle count: 6263
NLG- Fork	Replace	13800	L	5542300-2	-	0	6008	13800	7792	L	Part of Phase ME Inspection
	Initial Inspection	10000	L			0	6008	10000	3992	L	
	Recurring Inspection	1000	L			0	6008	1000		L	
NLG- Piston Weld assembly	Replace	13800	L	6642100-2	-	0	6008	13800	7792	L	
Pneumatic Blow down/Emergency Brake Bottle (Pacific scientific)	Replace	24	Y	9912103-3 / 212940-2	2136	16-Jun-22	944	16-Jun-46	7822	D	Date of Installation 25-09-2019
	HST	3	Y			16-Jun-22	944	16-Jun-25	152	D	Date of Installation 01-07-2022 Part of Phase 22 Inspection
Torque Link Bolt (LH & RH)	Replace	21500	L	5541220-2	-	0	6008	21500	15492	L	
Landing Gear	GVI Corrosion Inspection	1	Y	-	-						Part of Phase 18 Inspection
		6	M			30-Jun-24	199	30-Dec-24	-16	D	Part of Phase 61 Inspection
CHAPTER 33 LIGHTS											
CAN/AC/12R Lighted Exit Sign	Replace	6	Y	-	-	1-May-23	625	1-May-29	1567	D	
CAN/AC/12R GA Lighted Exit Sign	Replace	6	Y	-	-	1-May-23	625	1-May-29	1567	D	
CHAPTER 34 NAVIGATION SYSTEM											
Emergency Power Supply Model PS-835 (EPS)	Perform Capacity Test	1	Y	501-1228-03	7215	24-Jan-24	357	24-Jan-25	9	D	Date of Installation 28-10-2020 Part of Phase 18 Inspection
	Periodic Check	6	M			24-Jan-24	357	24-Jul-24	-175	D	Part of Phase 35 Inspection
RVSM SKIN WAVINESS	Inspection	2	Y	-	-	12-Dec-22	765	12-Dec-24	-34	D	Part of Phase 20 Inspection
Airspeed Indicators, Overspeed Warning Switch and Differential Pressure Switch	Calibration	2	Y	-	-	-	-	-	-	-	Not Applicable
Automatic Pressure Altitude Reporting System, Air Data Computer & Altimeter	Calibration	2	Y	-	-	-	-	-	-	-	
Pitot Statuc System	Leak Test	2	Y	-	-	-	-	-	-	-	
Air Data Sytem Check Airplanes Certified for RVSM	Calibration	2	Y	-	-	18-Feb-22	1062	18-Feb-24	-332	D	Part of Phase 20 Inspection
Transponder Mode 'S' LH & RH	Calibration	2	Y	622-9210-005	1) F7MP (LH) 2) 3L4B (RH)	18-Feb-22	1062	18-Feb-24	-332	D	Part of Phase 21 Inspection
Magnetic Compass	Swing Check	On condition		-	-	ON CONDTIOIN					Part of Phase 5 Inspection
CHAPTER 35 OXYGEN SYSTEM											

Passenger Oxygen Masks (qty-11)	Inspection	1	Y	-	-	6-Jun-23	589	6-Jun-24	-223	D	Part of Phase 18 Inspection
Oxygen Cylinder (Light Weight) with DOT rating of DOT3HT1850	Replace	24	Y	176176-64	K906620/4749			29-Feb-32	33924	D	Date of Installation 22-05-2021 Part of Phase 22 Inspection
	HST	3	Y			1-Apr-24	289	1-Apr-27	806	D	
Oxygen Cylinder (Med-Pac)	Replace	5	Y	ALT-282 (6220)	28237656	22-Sep-16	3037	22-Sep-21	-1211	D	Med-pac Air ambulance System
	HST	15	Y			22-Sep-16	3037	22-Sep-31	2441	D	
CHAPTER 51 STRUCTURE											
AIRPLANE WASH	Inspection	14	D								Applicable to the aircrafts routinely operated and based in areas subjected to salt water or other corrosive effect (Phase-6)
CHAPTER 52 DOOR											
Cabin Door Locking Component Bearing plates	Initial Inspection	10000:00	H	-	-	0:00	6725:37	10000:00	3274:23	H	Part of Phase 16 Inspection
		15000:00	H								
		3000:00	H								
Standard Cabin door Locking Pins	Inspection	5000:00	H	-	-	4983:19	1742:18	9983:19	3257:42	H	Part of Phase 37 Inspection
CHAPTER 53 FUSELAGE											
Nose Trunnion Support (LH)	Replace	12200	L	6613056-3	-	0	6008	12200	6192	L	
Nose Trunnion Support (RH)	Replace	12200	L	6613056-4	-	0	6008	12200	6192	L	
Nose Landing Gear Actuator Fitting	Replace	23900	L	6511105-1	-	0	6008	23900	17892	L	
Forward Pressure Bulkhead Aft Side	Inspection	10000:00	H	-	-	0:00	6725:37	10000:00	3274:23	H	Part of Phase 14 Inspection
	Recurring Inspection	3000:00	H								
Aft Pressure Bulkhead Forward Side	Inspection	10000:00	H	-	-	0:00	6725:37	10000:00	3274:23	H	Part of Phase 14 Inspection
	Recurring Inspection	3000:00	H								
Main Spar Carry-Thru Assembly	Inspection	10000:00	H	-	-	0:00	6725:37	10000:00	3274:23	H	Part of Phase 14 Inspection
	Recurring Inspection	3000:00	H								
Cabin Bulkheads and Stringers	Inspection	10000:00	H	-	-	0:00	6725:37	10000:00	3274:23	H	Part of Phase 17 Inspection
Aft Cabin Under floor	Inspection	1	Y	-	-	30-Jun-24	199	30-Jun-25	166	D	Part of Phase 18 Inspection
Windshield, Cockpit Side Window and Cabin Window Frames	Inspection	5000:00	H	-	-	4983:19	1742:18	9983:19	3257:42	H	Part of Phase 37 Inspection
Cabin door frame	Inspection	5000:00	H	-	-	4983:19	1742:18	9983:19	3257:42	H	Part of Phase 37 Inspection
Cabin Door Fuselage Frame	Inspection	5000:00	H	-	-						N/A (Airplane 0002 tru 0626) Part of Phase 37 Inspection
Fuselage Skin Joint Eddy Current Inspection	Eddy Current Inspection	6	Y	-							
		2400:00	H								
	Recurring Inspection	36	M	-	-	23-Jan-24	358	23-Jan-27	738	D	Part of Phase 49 Inspection
		1200:00	H	-	-	6724:22	1:15	7924:22	1198:45	H	
Front Carry-Thru to Wing Spar Lugs	Inspection	10000:00	H	-	-	0:00	6725:37	10000:00	3274:23	H	Part of Phase 60 Inspection
	Recurring Inspection	1200:00	H	-	-						
Nose Landing Gear Wheel Well	GVI (Corrosion Inspection)	6	M	-	-	30-Jun-24	199	30-Dec-24	-16	D	Part of Phase 61 Inspection
CHAPTER 54 NACELLES/ PYLONS											
	Inspection	10000:00	H	-	-	0:00	6725:37	10000:00	3274:23	H	

Engine Support Structures (LH & RH)	Inspection	15000:00	H	-	-						Part of Phase 16 Inspection
	Recurring Inspection	3000:00	H	-	-						
CHAPTER 55 STABILIZER											
Horizontal Stabilizer Forward Spar, Forward Auxiliary Spar, Aft Auxiliary Spar and Aft Spar Centerline	Inspection	10000:00	H	-	-	0:00	6725:37	10000:00	3274:23	H	Part of Phase 15 Inspection
		15000:00	H	-	-						
	Recurring Inspection	3000:00	H	-	-						
Horizontal Stabilizer Attach Fitting	Inspection	10000:00	H	-	-	0:00	6725:37	10000:00	3274:23	H	Part of Phase 17 Inspection
Vertical Stablizer Aft Spar Area	GVI (Corrosion Inspection)	6	M	-	-	30-Jun-24	199	30-Dec-24	-16	D	Part of Phase 61 Inspection
		1	Y	-	-	4-May-22					Part of Phase 18 Inspection
Vertical Stabilizer Aft Spar	Inspection	10000:00	H	-	-	0:00	6725:37	10000:00	3274:23	H	Part of Phase 19 Inspection
	Recurring Inspection	2500:00	H	-	-						
Vertical Stabilizer Forward Spar Cap Strap	Inspection	10000:00	H	-	-	0:00	6725:37	10000:00	3274:23	H	Part of Phase 19 Inspection
	Recurring Inspection	2500:00	H	-	-						
Vertical Stabilizer Aft Spar Flange	Inspection	10000:00	H	-	-	0:00	6725:37	10000:00	3274:23	H	Part of Phase 19 Inspection
	Recurring Inspection	2500:00	H	-	-						
Horizontal Stablizer Aft Spar Area	GVI (Corrosion Inspection)	6	M	-	-	30-Jun-24	199	30-Dec-24	-16	D	Part of Phase 61 Inspection
Horizontal Stabilizer Forward and Aft Spar	Inspection	5000:00	H	-	-	4983:19	1742:18	9983:19	3257:42	H	Part of Phase 37 Inspection
CHAPTER 56 WINDOW											
Copilot's Side Window	Inspection after Co-Pilots side Window is replaced	150:00	H	-	-						Not Applicable, One time inspection during replacement
Windshield and Flight Compartment Side Windows – Prism inspection.	Prism Inspection	6	Y	-	-						Initial Inspection
		2400:00	H	-	-						
		36	M	-	-	24-Jan-24	357	24-Jan-27	739	D	Recurring Inspection & Part of Phase 49 Inspection
		1200:00	H	-	-	6724:22	1:15	7924:22	1198:45	H	
CHAPTER 57 WING											
Main Landing Gear Aft Left Trunnion Fitting Assembly	Replace	18300	L	5522710-11	-	0	6008	18300	12292	L	
Main Landing Gear Aft Right Trunnion Fitting Assembly	Replace	18300	L	5522710-12	-	0	6008	18300	12292	L	
Main Landing Gear Forward Left Trunnion Fitting Assembly	Replace	25800	L	5522700-9	-	0	6008	25800	19792	L	
Main Landing Gear Forward Right Trunnion Fitting Assembly	Replace	25800	L	5522700-10	-	0	6008	25800	19792	L	
Main Landing Gear Left Side Brace Support Fitting	Replace	25800	L	5522720-29	-	0	6008	25800	19792	L	
Main Landing Gear right Side Brace Support Fitting	Replace	25800	L	5522720-30	-	0	6008	25800	19792	L	
Wing Main Spar Cap Horizontal Flange	Inspection	10000:00	H	-	-	0:00	6725:37	10000:00	3274:23	H	Part of Phase 14 Inspection
		3000:00	H	-	-						
Wing Aft Spar	Inspection	10000:00	H	-	-	0:00	6725:37	10000:00	3274:23	H	Part of Phase 14 Inspection
		3000:00	H	-	-						
Main Landing Gear Rib to Lower Wing Main	Inspection	10000:00	H	-	-	0:00	6725:37	10000:00	3274:23	H	Part of Phase 14 Inspection

Spar		3000:00	H	-	-						Part of Phase 13 Inspection
Jack Pad – Inspect for cracks in the jack pad attach hole on lower aft wing spar, aft horizontal flange WS 91.60 using Eddy Current inspection	Inspection	10000:00	H	-	-	0:00	6725:37	10000:00	3274:23	H	Part of Phase 14 Inspection
		3000:00	H	-	-						
Main Landing Gear Wheel Well	GVI (Corrosion Inspection)	6	M	-	-	30-Jun-24	199	30-Dec-24	-16	D	Part of Pahse 61 Inspection
Aft Wing Spar Area	GVI (Corrosion Inspection)	6	M	-	-	30-Jun-24	199	30-Dec-24	-16	D	Part of Phase 61 Inspection
CHAPTER 71 POWERPLANT											
Engine Mounts Isolator LH (AFT)	Replace (Coincide with Engine O/H)	3500:00	H	LM 420SA23/ 9912172-7 (L)		3508:06	3217:31	7008:06	282:29	H	
Engine Mounts Isolator LH (FWD)	Replace (Coincide with Engine O/H)	3500:00	H	LM 420SA30/ 9912172-8 (LT)	-	5284:02	1441:35	8784:02	2058:25	H	
Engine Mounts Isolator LH (FWD)	Replace (Coincide with Engine O/H)	3500:00	H	LM 420SA31/ 9912172-9 (LB)	-	5284:02	1441:35	8784:02	2058:25	H	
Engine Mounts Isolator RH (AFT)	Replace (Coincide with Engine O/H)	3500:00	H	LM 420SA23/ 9912172-7 (R)	-	3413:21	3312:16	6913:21	187:44	H	
Engine Mounts Isolator RH (FWD)	Replace (Coincide with Engine O/H)	3500:00	H	LM 420SA30/ 9912172-8 (RT)	-	3413:21	3312:16	6913:21	187:44	H	
Engine Mounts Isolator RH (FWD)	Replace (Coincide with Engine O/H)	3500:00	H	LM 420SA31/ 9912172-9 (RB)	-	3413:21	3312:16	6913:21	187:44	H	
CHAPTER 72 TURBINE LH ENGINE (S/N: PCE 71746)											
Engine JT15D-4 Turbo fan	H.S.I.	1750:00	H	3021000	71746	1771:54	1716:48	3521:54	33:12	H	TSO Hrs 1771:54 & TSN Hrs 5095:12)
	OVERHAUL	3500:00	H			0:00	3488:42	3500:00	11:18	H	
						3323:18	165:24	6823:18			
HUB Low Compressor	Replace	27500	C	3018018	41A029	0	2662	27500	24838	C	Component cycles= Cycle of engine X 2
HUB Low Compressor Booster	Replace	14000	C	3021112	43A089	0	2662	14000	11338	C	As per P & W JT15D-4 SB7002
Low Turbine Rotor Disc 2nd Stage	Replace	14000	C	3022212	45A343	0	2662	14000	11338	C	As per P & W JT15D-4 SB7002
HP Turbine Rotor disc	Replace	14000	C	3023411	32A130	0	2662	14000	11338	C	As per P & W JT15D-4 SB7002
Low Turbine Rotor disc 3rd stage	Replace	14000	C	3036113	45A121	0	2662	14000	11338	C	As per P & W JT15D-4 SB7002
Impeller	Replace	12000	C	3039298	3E 040	0	2662	12000	9338	C	As per P & W JT15D-4 SB7002
CHAPTER 72 TURBINE RH ENGINE (S/N: PCE 71808)											
Engine JT15D-4 Turbo fan	H.S.I.	1750:00	H	3021000	71808	1749:52	1275:45	3499:52	474:15	H	TSO Hrs 1749:52; TSN Hrs 5093:48
	OVERHAUL	3500:00	H			0:00	3025:37	3500:00	474:23	H	
HUB Low Compressor	Replace	27500	C	3018018	59A625	0	2440	27500	25060	C	
HUB Low Compressor Booster	Replace	14000	C	3021112	57A012	0	2440	16440	14000	C	
Low Turbine Rotor Disc 2nd Stage	Replace	14000	C	3022212	61A100	0	2440	16440	14000	C	
HP Turbine Rotor disc	Replace	14000	C	3023411	61A473	0	2440	16440	14000	C	
Low Turbine Rotor disc 3rd stage	Replace	14000	C	3036113	61A541	0	2440	16440	14000	C	
Impeller	Replace	12000	C	3039298	5E 241	0	2440	14440	12000	C	
CHAPTER 79 ENGINE OIL											
Engine oil LH	At the time of filter Inspection/Replacement,oil condition to be monitored	200:00	H	Exxon 2380	-	3488:42	0:00	3688:42	200:00	H	
	At the time of filter inspection/replacement, oil condition to be monitored	800:00	H			3315:22	173:20	4115:22	626:40	H	

Engine oil RH	At the time of filter Replacement,oil condition to be monitored	200:00	H	Exxon 2380	-	3025:37	0:00	3225:37	200:00	H	
	At the time of filter inspection/replacement, oil condition to be monitored	800:00	H			2852:17	173:20	3652:17	626:40	H	
Engine Oil Filter LH	Remove, inspection, clean-Reject if unserviceable	200:00	H	3036376	-	3488:42	0:00	3688:42	200:00	H	
	Remove, inspection, clean-Reject if unserviceable	800:00	H			3315:22	173:20	4115:22	626:40	H	
Engine Oil Filter RH	Remove, inspection,clean-Reject if unserviceable	200:00	H	3036376	-	3025:37	0:00	3225:37	200:00	H	
	Remove, inspection,clean-Reject if unserviceable	800:00	H			2852:17	173:20	3652:17	626:40	H	
CHAPTER 80 STARTING											
Starter Generator (RH)	Overhaul	1000:00	H	23080-025 / 9912038-9	6255	5978:52	746:45	6978:52	253:15	H	
Starter Generator (LH)	Overhaul	1000:00	H	23080-025	92017	5972:07	753:30	6972:07	246:30	H	
DGCA REQUIREMENT											
Weighment		5	Y	-	-	27-Apr-23	629	27-Apr-28	1198	D	
MBT		1	Y	-	-	30-Jun-24	199	30-Jun-25	166	D	
CVR Readout		3	M	-	-	24-Jan-24	357	24-Apr-24	-266	D	
FDR Readout		3	M	-	-	24-Jan-24	357	24-Apr-24	-266	D	
First Aid Kit		1	Y	-	-	20-Jan-24	361	20-Jan-25	5	D	
RVSM Height Monitoring		1000:00	H	-	-	5970:37	755:00	6970:37	245:00	H	
		2	Y	-	-	18-Jun-19	2038	18-Jun-21	-1307	D	
Phase 1 & 2		150:00	H	-	-	6692:07	33:30	6842:07	116:30	H	
Phase 3 & 4		300:00	H	-	-	6552:17	173:20	6852:17	126:40	H	
Phase 5		3	Y	-	-	3-Feb-22	1077	3-Feb-25	19	D	
		1200:00	H	-	-	6431:37	294:00	7631:37	906:00	H	
Phase 1 & 2, 3 & 4		2	Y	-	-	23-Feb-23	692	23-Feb-25	39	D	
Med-Pac Air ambulance		100:00	H	-	-	667:48	6057:49	767:48		H	
ARC		1	Y	-	-	23-Feb-24	327	22-Feb-25	38	D	
FMS NAV DATA		28	D	-	-	24-Jan-24	357	21-Feb-24	-329	D	
Aircraft Insurance		1	Y	-	-			9-Oct-25	267	D	
Aeromobile Station Licence				-	-			31-Jan-25	16	D	