

STEVEN'S AIRCRAFT AND ENGINE SYSTEMS		AIRCRAFT STATUS REPORT										King Air B300 Rev C4 See Title Page for Models				REPORT DATE		12-3-2024						
A/C Reg#			N933SB		A/C S/N		FL-211		MFG Date		9-22-98		A/C TOTAL TIME		10,514.3		Hour Meter		4435.5		Landings		10,400	
Prop Model								HC-B4MP-3C/M10476NSK								Notes								
Left Date			8/4/2009		Left Inst Hours			0.0		Right Date			8/4/2009		Right Inst Hours			0.0						
			9/13/2019		Left OH Hrs			8367.5					9/13/2019		Right OH Hours			8367.5						
Left S/N		FWA-2511		TSN	10514.3		TSO	2146.8		Right S/N		FWA-2510		TSN	10514.3		TSO	2146.8		cycles from Patrick Dent				
Engine Model								PT6A-60A								Times & Cycles 12/02/24 MMc								
Left S/N		PCE-95073		TSN	10375.1		TSO	3350.8		TSHSI		1544.9		CSN	8,710		CSO	2,662						
Right S/N		PCE-PK1661		TSN	3324.4		TSO			TSHSI		1542.8		CSN	3,460		CSO							
LINE	INSPECTION/TBO ITEM									TIME/CALENDAR LIMIT		DATE C/W		HOUR or Landing C/W		NEXT DUE		REMAINING						
1	Phase 1 Inspection									200	HOURS	11-6-2023		10197.5		11000.6		486.3	HOURS					
2	Phase 2 Inspection									200	HOURS	8-23-2024		10400.6		11200.6		686.3	HOURS					
3	Phase 3 Inspection									200	HOURS	11-28-2022		9761.1		10580.5		66.2	HOURS					
4	Phase 4 Inspection									200	HOURS	5-23-2023		9980.5		10780.5		266.2	HOURS					
5	Phase 1-4 Inspection (All Phase's MUST Be Completed within 24 mnths)									24	MONTHS	5-23-2023		9980.5		May-25		6	MONTHS					
6	COMPLY WITH INSPECTION EVERY 12 MTHS									12	MONTHS	8-23-2024		10400.6		May-25		6	MONTHS					
7	200 hr Items																							
8	Pre-Inspection and Post-Inspection Check 05-15-00-8400									200	HOURS	8-23-2024		10400.6		10600.6		86.3	HOURS					
9	RAISBECK Dual Aft Body Strakes Inspection									200	HOURS	8-23-2024		10400.6		10600.6		86.3	HOURS					
10	RAISBECK Wing Lockers Inspection									200	HOURS	8-23-2024		10400.6		10600.6		86.3	HOURS					
11	Phase 44 - 200 hrs																							
12	Engine Truss Bolt Torque Detail Inspection ATA 71 71-00-01-2202 (1st 200 hr after installation)									200	HOURS			0.0		N/A		----	HOURS					
13	Lube Items																							
14	12 mth/200 & 400 hr Left & Right propeller Inspection and Lube CMM									12	MONTHS	8-23-2024		10400.6		Aug-25		9	MONTHS					
15										200	HOURS	8-23-2024		10400.6		10600.6		86.3	HOURS					
16	Reapplication of Corrosion Inhibitor on Left And Right Hartzell Propeller Steel Counter Weights (Overhaul or New props date April 3, 2020 or Later) Ref 61-00-49 Rev XXXX CMM									12	MONTHS	N/A - O/H Prior April 3, 2020				N/A		----	MONTHS					
17										400	HOURS							N/A		----	HOURS			
18	Phase 42 - 12 mth Item																							
19	Left & Right Wing Bolt Lube ATA 57 57-00-00-6400									12	MONTHS	7-10-2024		10373.5		Jul-25		7	MONTHS					
20	Phase 8 - 12 mth Items																							
21	Control Lock Inspection ATA 10 - 27-70-01-2100									12	MONTHS	7-10-2024		10373.5		Jul-25		7	MONTHS					

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LINE	INSPECTION/TBO ITEM	TIME/CALENDAR LIMIT		DATE C/W	HOUR or Landing C/W	NEXT DUE	REMAINING	
22	Cabin Altitude Warning Pressure Switch Check ATA 21 21-30-11-7200	12	MONTHS	7-10-2024	10373.5	Jul-25	7	MONTHS
23	Static Discharger Inspection Procedure ATA 23 23-60-00-2200	12	MONTHS	7-10-2024	10373.5	Jul-25	7	MONTHS
24	ELT Inspection in accordance with FAR 91.207(d) and verification of expiration date of battery ATA 25 25-60-01-2200	12	MONTHS	7-10-2024	10373.5	Jul-25	7	MONTHS
25	ELT Transmitter Operational check ATA 25 25-60-00-7100	12	MONTHS	7-10-2024	10373.5	Jul-25	7	MONTHS
26	ELT Battery Replacement ATA 25 25-60-01-9600 O/H & Rep	SEE BATTERY>				Jul-27	31	MONTHS
27	Cabin & Cockpit Fire Extinguisher Insp & weight check ATA 26 26-21-00-2100	12	MONTHS	7-10-2024	10373.5	Jul-25	7	MONTHS
28	Pilots FC Panel & Lower Edge Lighted Panel, Copilots Edge Light and Circuit Breaker Panel Inspection ATA 31 31-10-00-2102	12	MONTHS	7-10-2024	10373.5	Jul-25	7	MONTHS
29	Oxygen System Barometric Pressure Switch Check ATA 35 35-00-00-7201	12	MONTHS	7-10-2024	10373.5	Jul-25	7	MONTHS
30	Crew Masks Phase Inspection ATA 35 35-10-01-2200	12	MONTHS	7-10-2024	10373.5	Jul-25	7	MONTHS
31	Passenger Masks Operational Check ATA 35 35-20-05-7101	12	MONTHS	7-10-2024	10373.5	Jul-25	7	MONTHS
32	Phase 34 - 12 mth Items							
33	Left & Right Nacelle Splice Plates Special Detailed Inspection ATA 57 57-00-00-2800(See Phase 34 for due date)	12	MONTHS	7-10-2024	10373.5	Jul-25	7	MONTHS
34	Phase 41 - 36 mth Item							
35	Passenger Oxygen Mask Detailed inspection B/E Aerospace 174095-SIL-1 or Subsequent ATA 35 35-20-05-2200	12	MONTHS	7-10-2024	10373.5	Jul-25	7	MONTHS
36	Phase 52 - 12 mth Items							
37	Left & Right Upper & Lower Recurring Main Spar Cap Inspection SIRM/Spec ATA 57 57-20-01-2100 (See Phase 52 for due date)	12	MONTHS	7-10-2024	10373.5	Jul-25	7	MONTHS
38	12 mth Item							
39	Emergency Exit Light Batteries Replacement ATA 33 33-50-00-9600 O/H & Rep	12	MONTHS	7-10-2024	10373.5	Jul-25	7	MONTHS
40	Emergency Exit Self Illuminating Signs Inspection Chp 4	12	MONTHS	7-10-2024	10373.5	Jul-25	7	MONTHS
41	Horizontal Stabilizer Inspection Chp 4	12	MONTHS	7-10-2024	10373.5	Jul-25	7	MONTHS
42	Vertical Stabilizer Inspection Chp 4	12	MONTHS	7-10-2024	10373.5	Jul-25	7	MONTHS
43	Phase 36							
44	6 & 12 mth Battery Items							
45	Initial CONCORDE Battery Capacity Test CMM Above 90% DUE 6 mths, 85 - 90% DUE 3 mths below 85% replace	12	MONTHS	11-6-2023	10197.5	Nov-24	-1	MONTHS
46	CONCORDE Battery Capacity Test CMM ABOVE 90% DUE 6 mths below 85% replace ATA 24 24-30-01-7200	6	MONTHS			N/A	----	MONTHS

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LINE	INSPECTION/TBO ITEM	TIME/CALENDAR LIMIT		DATE C/W	HOUR or Landing C/W	NEXT DUE	REMAINING	
47	CONCORDE Battery Capacity Test CMM 85 & 90 % DUE 3 mths below 85% replace ATA 24 24-30-01-7200	3	MONTHS			N/A	----	MONTHS
48	CONCORDE Battery Replacement P/N RG-380E/44K, S/N 41316275	48	MONTHS	11-6-2023	10197.5	Nov-27	35	MONTHS
49	6 & 12 mth Battery Items							
50	PS-835D Electronic Standby Instrument System (ESIS) Battery Functional Check ATA 34 34-23-05-7200	6	MONTHS	7-10-2024	10373.5	Jan-25	1	MONTHS
51	PS-835D Electronic Standby Instrument System (ESIS) Battery Deep Cycle CMM	12	MONTHS	11-6-2023	10197.5	Nov-24	-1	MONTHS
52	Phase 36 - 24 mth Items							
53	CVR Underwater Locator Beacon Operational/Ping Check ATA 23 23-70-00-7100	24	MONTHS	11-6-2023	10197.5	Nov-25	11	MONTHS
54	72 mth CVR & DFDR Items							
55	CVR Underwater Locator Beacon Battery Replacement ATA 23 23-70-11-9600 O/H & Rep	72	MONTHS	2-10-2022	9385.7	Nov-28	47	MONTHS
56	Phase 38							
57	Main Landing Wheels Detailed Inspection (See MFG Component MM) ATA 32 32-10-03-2209	24	MONTHS	11-6-2023	10197.5	Nov-25	11	MONTHS
58	Nose Landing Wheel Detailed Inspection (See MFG Component MM) ATA 32 32-20-03-2210	24	MONTHS	11-6-2023	10197.5	Nov-25	11	MONTHS
59	Phase 12 - 24 mth Items							
60	Pitot & Static System Fuctional Check ATA 34 34-10-05-7200	24	MONTHS	12-3-2024	10513.4	Dec-26	24	MONTHS
61	Air Data System and Transponder Detaial Inspection ATA 34 34-11-00-2200	24	MONTHS	12-3-2024	10513.4	Dec-26	24	MONTHS
62	Air Data System RVSM Compliant Aircarft Detailed Inspection ATA 34 34-11-01-2200	24	MONTHS	12-3-2024	10513.4	Dec-26	24	MONTHS
60	Garmin Altitude Step Check Form to Crew per ICA 190-00915-N1 Rev 6	24	MONTHS	12-3-2024	10513.4	Dec-26	24	MONTHS
63	Phase 43 - 24 mth/800 hr Items							
64	Landing Gear Down Lock Hook and Pins Lube ATA 32 32-10-03-6403	24	MONTHS	7-10-2024	10373.5	Jul-26	19	MONTHS
65		800	HOURS	7-10-2024	10373.5	11173.5	659.2	HOURS
66	500 hr Items							
67	Auxillary Ground Cooling Unit Insp. IAW Enviro M/M if Installed	500	HOURS		0.0	500.0	500.0	HOURS
68	Phase 31 - 600 hr/18 mth Items							
69	Recurring Left & Right Wing Center Section Upper Surface Bonded Panel Inspection ATA 57 51-00-00-2800	18	MONTHS	5-23-2023	9980.5	Nov-24	0	MONTHS
70	800 hr Items							

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LINE	INSPECTION/TBO ITEM	TIME/CALENDAR LIMIT		DATE C/W	HOUR or Landing C/W	NEXT DUE	REMAINING	
71	Main Instrument Air Filter Replacement ATA 37 37-10-03-9600 O/H & Rep	800	HOURS	8-23-2024	10400.6	11200.6	686.3	HOURS
72	Window Defog Filters Replace ATA 30 30-40-13-9600 O/H & Rep (recommended replacement at Detail 3 if possible)	800	HOURS	11-28-2022	9761.1	10561.1	46.8	HOURS
73	1000 hr Items							
74	Left Starter/Generator Overhaul ATA 24 24-30-03-9600 O/H & Rep	1,000	HOURS	8-10-2022	9588.2	10588.2	73.9	HOURS
75	Right Starter/Generator Overhaul ATA 24 24-30-03-9600 O/H & Rep	1,000	HOURS	8-10-2022	9588.2	10588.2	73.9	HOURS
76	Phase 9 - 1200 hr Items							
77	Elevator Trim Tab Free Play Check ATA 27 27-30-07-7200	1,200	HOURS	2-10-2022	9385.7	10585.7	71.4	HOURS
78	Rudder Trim Tab Free Play Check ATA 27 27-20-11-7200	1,200	HOURS	2-10-2022	9385.7	10585.7	71.4	HOURS
79	Aileron Trim Tab Free Play Check ATA 27 27-10-15-7200	1,200	HOURS	2-10-2022	9385.7	10585.7	71.4	HOURS
80	Power Lever Detent Pin Phaseed Inspection ATA 76 76-10-19-2200	1,200	HOURS	8-10-2022	9588.2	10788.2	273.9	HOURS
81	Flap Actuator Pistons Lube ATA 27 27-00-00-6403	1,200	HOURS	8-10-2022	9588.2	10788.2	273.9	HOURS
82	Flap Motor and Gearbox Lube ATA 27 27-00-00-6404	1,200	HOURS	8-10-2022	9588.2	10788.2	273.9	HOURS
83	Flight Controls Lube ATA 27 27-00-00-6405	1,200	HOURS	8-10-2022	9588.2	10788.2	273.9	HOURS
84	Phase 29 - 1200 hr/1000 cycle Items							
85	Initial Landing Gear Hydraulic Fill Reservoir Screen General Visual Insp ATA 32 32-30-01-2101	200	HOURS			N/A	----	HOURS
86	Recurring Landing Gear Hydraulic Fill Reservoir Screen General Visual Insp ATA 32 32-30-01-2101	1,200	HOURS	2-10-2022	9385.7	10585.7	71.4	HOURS
87	1200 hr/1000 cycle Items							
88	Initial Landing Gear Hydraulic Power Pack Filter Replacement ATA 32 32-30-01-9600 O/H & Rep	200	HOURS			N/A	----	HOURS
89	Landing Gear Hydraulic Power Pack Filter Replacement ATA 32 32-30-01-9600 O/H & Rep	1,200	HOURS	8-23-2024	10400.6	11600.6	1086.3	HOURS
90	Landing Gear Hydraulic Power Pack Filter Replacement ATA 32 32-30-01-9600 O/H & Rep	1,000	CYCLES	8-23-2024	10314	11314	914	CYCLES
91	Landing Gear Hydraulic Power Pack Filter Replacement (when hydraulic component changed or System Contaminated) ATA 32 32-30-01-9600 O/H & Rep	200	HOURS			N/A	----	HOURS
92	Phase 11 - 30 mth/2400 hr Items							
93	Nacelle & Aux Fuel Cells & Probes Detailed Inspection	30	MONTHS	7-10-2024	10373.5	Jan-27	25	MONTHS
94	ATA 28 28-20-00-2201	2,400	HOURS	7-10-2024	10373.5	12773.5	2259.2	HOURS
95	48 mth Items							

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LINE	INSPECTION/TBO ITEM	TIME/CALENDAR LIMIT		DATE C/W	HOUR or Landing C/W	NEXT DUE	REMAINING
96	Passenger O2 Shutoff Valve Reseal ATA 35 35-20-05-9600 O/H & Rep	48	MONTHS	11-28-2022	9761.1	Nov-26	24 MONTHS
97	Phase 25 - 48 mth/200 hr Items						
98	Control Cable Tension Detailed Inspection						
99	Flight Control Components, Cables, and Pulleys (Cabin) General Visual Inspection (New Cable or Cable Break) ATA 27 27-00-00-2101	200	HOURS			N/A	---- HOURS
100	Flight Control Components, Cables, and Pulleys (Cabin) General Visual Inspection ATA 27 27-00-00-2101	48	MONTHS	11-6-2023	10197.5	Nov-27	35 MONTHS
101	Control Cable Tension Detailed Inspection						
102	Aileron Control Cable Tension Detailed Inspection (New Cable or Cable Break) ATA 27 27-00-00-2200	200	HOURS			N/A	---- HOURS
103	Aileron Control Cable Tension Detailed Inspection ATA 27 27-00-00-2200	48	MONTHS	5-23-2023	9980.5	May-27	30 MONTHS
104	Elevator Control Cable Tension Detailed Inspection (New Cable or Cable Break) ATA 27 27-00-00-2200	200	HOURS			N/A	---- HOURS
105	Elevator Control Cable Tension Detailed Inspection ATA 27 27-00-00-2200	48	MONTHS	5-23-2023	9980.5	May-27	30 MONTHS
106	Rudder Control Cable Tension Detailed Inspection (New Cable or Cable Break) ATA 27 27-00-00-2200	200	HOURS			N/A	---- HOURS
107	Rudder Control Cable Tension Detailed Inspection ATA 27 27-00-00-2200	48	MONTHS	5-23-2023	9980.5	May-27	30 MONTHS
108	Trim Tab Cables						
109	Aileron Trim Tab Cable Tension Detailed Inspection (New Cable or Cable Break) ATA 27 27-00-00-2200	200	HOURS			N/A	---- HOURS
110	Aileron Trim Tab Cable Tension Detailed Inspection ATA 27 27-00-00-2200	48	MONTHS	5-23-2023	9980.5	May-27	30 MONTHS
111	Elevator Trim Tab Cable Tension Detailed Inspection (New Cable or Cable Break) ATA 27 27-00-00-2200	200	HOURS			N/A	---- HOURS
112	Elevator Trim Tab Cable Tension Detailed Inspection ATA 27 27-00-00-2200	48	MONTHS	5-23-2023	9980.5	May-27	30 MONTHS
113	Rudder Trim Tab Cable Tension Detailed Inspection (New Cable or Cable Break) ATA 27 27-00-00-2200	200	HOURS			N/A	---- HOURS
114	Rudder Trim Tab Cable Tension Detailed Inspection ATA 27 27-00-00-2200	48	MONTHS	5-23-2023	9980.5	May-27	30 MONTHS
115	Phase 46 - 48 mth/2000 hr Items						
116	Cabin Edgelighted Assemblies Inspection ATA 33 33-10-01-2200	48	MONTHS	11-28-2022	9761.1	Nov-26	24 MONTHS
117	Cabin Edgelighted Assemblies Inspection ATA 33 33-10-01-2200	2,000	HOURS	11-28-2022	9761.1	11761.1	1246.8 HOURS
118	48 mth/60 mth Fire Bottle Items						

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LINE	INSPECTION/TBO ITEM	TIME/CALENDAR LIMIT		DATE C/W	HOUR or Landing C/W	NEXT DUE	REMAINING	
119	Left Engine Fire Bottle Squib Replacement Chp 4 Expires 48 months from Install date MFG DATE 4/2019 S/N 42068	48	MONTHS	5-23-2023	9980.5	May-27	30	MONTHS
120	Left Engine Fire Bottle Squib Replacement Chp 4 Expires 72 months from MFG DATE 4/2019 S/N 42068	72	MONTHS	1-25-2023	9980.5	Jan-29	50	MONTHS
121	Left Engine Fire Bottle Hydrostatic Test Chp 4	60	MONTHS	1-25-2023	9980.5	Jan-28	38	MONTHS
122	Right Engine Fire Bottle Squib Replacement Chp 4 Expires 48 months from Install date MFG DATE 11/21 S/N 6306	48	MONTHS	2-10-2022	9385.7	Feb-26	14	MONTHS
123	Right Engine Fire Bottle Squib Replacement Chp 4 Expires 72 months from MFG DATE 11/21 S/N 6306	72	MONTHS	11-15-2021	9385.7	Nov-27	35	MONTHS
124	Right Engine Fire Bottle Hydrostatic Test Chp 4	60	MONTHS	2-10-2022	9385.7	Feb-27	26	MONTHS
125	60 mth Items							
126	Left Landing Gear Brake Hoses Replacement ATA 32 32-40-01-9601 O/H & Rep	60	MONTHS	5-23-2023	9980.5	May-28	42	MONTHS
127	Right Landing Gear Brake Hoses Replacement ATA 32 32-40-01-9601 O/H & Rep	60	MONTHS	5-23-2023	9980.5	May-28	42	MONTHS
128	60 mth/15 yr Items							
129	O2 Bottle Hydro Test 3HT Lightweight Composite Chp 4 Prior to July 1, 2006 36 mth hydro after 60 mth hydro	60	MONTHS	2-10-2022	9385.7	Feb-27	26	MONTHS
130	O2 Bottle Regulator Overhaul at O2 Bottle Hydro Chp 4	60	MONTHS	2-10-2022	9385.7	Feb-27	26	MONTHS
131	Composite Oxygen Bottle Replacement Chp 4	180	MONTHS	5-18-2012		May-27	29	MONTHS
132	Phase 51 - 200 hr/Next Insp							
133	Left & Right Wing Bolt Torque Check ATA 57 57-00-00-6100 (Due Only after Wing Bolt Maint Or Insp)	200	HOURS	12-3-2018	7949.3	N/A	----	HOURS
134	Phase 15 - 60 mth Wing Bolt Inspection Items							
135	Left & Right Lower Forward Wing Bolt Replacement Chp 4 ATA 57 57-00-00-2106	60	MONTHS	5-23-2023	9980.5	May-28	42	MONTHS
136	Left & Right Wing Bolt and Fitting Inspection (NDT) Chp 4 ATA 57 57-00-00-2300 & 2501	60	MONTHS	5-23-2023	9980.5	May-28	42	MONTHS
137	Left & Right Wing Bolt Replacement (Upper Forward, Upper & Lower Aft Wing Bolts & Nuts) Chp 4	240	MONTHS	5-23-2013	5562.3	May-33	102	MONTHS
138		20,000	HOURS	5-23-2013	5562.3	25562.3	15048.0	HOURS
139	60 mth/3000 hr Propellers Items							
140	Left Propeller Overhaul (Hartzell) 61-10-01-9600 CMM	60	MONTHS	9-13-2019	8367.5	Sep-24	-3	MONTHS
141	Left Propeller Overhaul (Hartzell) 61-10-01-9600 CMM	3,000	HOURS	9-13-2019	8367.5	11367.5	853.2	HOURS
142	Right Propeller Overhaul (Hartzell) 61-10-01-9600 CMM	60	MONTHS	9-13-2019	8367.5	Sep-24	-3	MONTHS
143	Right Propeller Overhaul (Hartzell) 61-10-01-9600 CMM	3,000	HOURS	9-13-2019	8367.5	11367.5	853.2	HOURS

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144	Phase 37 - 72 mth/144 mth Items					
145	Pilot Oxygen Mask - Rockwell Collins (B/E Aerospace) Formerly Puritan Bennett Recommended Overhaul ATA 35 35-10-01-9600	72	MONTHS	4-9-2019	Apr-25	4 MONTHS
146	Pilot Oxygen Mask - Rockwell Collins (B/E Aerospace) Formerly Puritan Bennett Recommended Overhaul ATA 35 35-10-01-9600	144	MONTHS	4-9-2019	Apr-31	76 MONTHS
147	Co-Pilot Oxygen Mask - Rockwell Collins (B/E Aerospace) Formerly Puritan Bennett Recommended Overhaul ATA 35 35-10-01-9600	72	MONTHS	4-9-2019	Apr-25	4 MONTHS
148	Co-Pilot Oxygen Mask - Rockwell Collins (B/E Aerospace) Formerly Puritan Bennett Recommended Overhaul ATA 35 35-10-01-9600	144	MONTHS	4-9-2019	Apr-31	76 MONTHS
149						
150	Cockpit Handheld Fire Extinguisher Mid Hydro Inspection DOT	72	MONTHS	5-23-2023	9980.5	May-29 54 MONTHS
151	Cockpit Handheld Fire Extinguisher Hydrostatic Test Chp 4	144	MONTHS	5-23-2023	9980.5	May-35 126 MONTHS
152	Cabin Handheld Fire Extinguisher Mid Hydro Inspection DOT	72	MONTHS	5-23-2023	9980.5	May-29 54 MONTHS
153	Cabin Handheld Fire Extinguisher Hydrostatic Test Chp 4	144	MONTHS	5-23-2023	9980.5	May-35 126 MONTHS
154	Phase 20 (paved runway) - 72 mth/8000 cycle Items					
155	Nose Landing Gear Shock Absorber, Drag Braces, Axles & Torque Knees, Trunion & Drag Brace Bolt Holes Inspection ATA 32	72	MONTHS	11-28-2022	9761.1	Nov-28 48 MONTHS
156		8,000	CYCLES	11-28-2022	9756	17756 7356 CYCLES
157	Left Landing Gear Shock Absorber, Drag Brace, Axle & Torque Knees, Trunion & Drag Brace Bolt Holes Inspection ATA 32	72	MONTHS	11-28-2022	9761.1	Nov-28 48 MONTHS
158		8,000	CYCLES	11-28-2022	9756	17756 7356 CYCLES
159	Right Landing Gear Shock Absorber, Drag Brace, Axle & Torque Knees, Trunion & Drag Brace Bolt Holes Inspection ATA 32	72	MONTHS	11-28-2022	9761.1	Nov-28 48 MONTHS
160		8,000	CYCLES	11-28-2022	9756	17756 7356 CYCLES
161	120 mth Items					
162	Nose Landing Gear Retract & Extend Hydraulic Hose Replacement ATA 32 32-30-01-9601 O/H & Rep	120	MONTHS	12-3-2018	7949.3	Nov-28 48 MONTHS
163	Left Landing Gear Retract & Extend Hydraulic Hose Replacement ATA 32 32-30-01-9601 O/H & Rep	120	MONTHS	12-3-2018	7949.3	Nov-28 48 MONTHS
164	Right Landing Gear Retract & Extend Hydraulic Hose Replacement ATA 32 32-30-01-9601 O/H & Rep	120	MONTHS	12-3-2018	7949.3	Nov-28 48 MONTHS
165	Phase 10 - 1000 cycle Items					
166	Nose Landing Gear Actuator Clevis Wear Check ATA 32 32-30-11-2200	1,000	CYCLES	11-6-2023	10117	11117 717 CYCLES
167	Left Landing Gear Actuator Clevis Wear Check ATA 32 32-30-05-2200	1,000	CYCLES	11-6-2023	10117	11117 717 CYCLES
168	Right Landing Gear Actuator Clevis Wear Check ATA 32 32-30-05-2200	1,000	CYCLES	11-6-2023	10117	11117 717 CYCLES
169	Phase 13 - 72 mth/2500 cycle Items					
170	ATA 21 Air Conditioning					

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LINE	INSPECTION/TBO ITEM	TIME/CALENDAR LIMIT		DATE C/W	HOUR or Landing C/W	NEXT DUE	REMAINING	
171	Pressurization Ducts Visual Insp ATA 21 21-30-00-2100	2,500	CYCLES	11-6-2023	10117	12617	2217	CYCLES
172	Environmental System (Flight Compartment) General Visual Inspection (Aircraft FL-1 thru FL-492, FL-494 thru FL-499 & FM1 thru FM-13) ATA 21 21-51-01-2105	2,500	CYCLES	11-6-2023	10117	12617	2217	CYCLES
173	Environmental System (Cabin) General Visual Inspection (Aircraft FL-1 thru FL-492, FL-494 thru FL-499 & FM1 thru FM-13) ATA 21 21-51-01-2106	2,500	CYCLES	11-6-2023	10117	12617	2217	CYCLES
174	Flight Compartment and Cabin with Interiors Removed General Visual Inspection (Aircraft FL-1 thru FL-492, FL-494 thru FL-499 & FM1 thru FM-13) ATA 21 21-51-01-2107	2,500	CYCLES	11-6-2023	10117	12617	2217	CYCLES
175	ATA 27 Flight Controls Insp Tasks							
176	Flight Controls Components, Cables, and Pulleys(Flight Compartment) General visual Inspection ATA 27 27-00-00-2100	2,500	CYCLES	11-6-2023	10117	12617	2217	CYCLES
177	Flight Controls Components, Cables, and Pulleys(Cabin) General visual Inspection ATA 27 27-00-00-2101	2,500	CYCLES	11-6-2023	10117	12617	2217	CYCLES
178	ATA 30 Windows Insp Tasks							
179	Window Defog System General Visual Inspection ATA 30 30-40-13-2100	2,500	CYCLES	11-6-2023	10117	12617	2217	CYCLES
180	ATA 53 Fuselage Insp Tasks							
181	Cabin Area Structural General Visual Inspection ATA 53 53-00-00-2104	2,500	CYCLES	11-6-2023	10197.5	12698	2298	CYCLES
182	Electrical Wiring & Equipment(Cabin) General Visual Inspection ATA 53 53-00-00-2111	2,500	CYCLES	11-6-2023	10197.5	12698	2298	CYCLES
183	Forward Pressure Bulk Head (priority Area) General Visual Inspection ATA 53 53-10-00-2102	2,500	CYCLES	11-6-2023	10197.5	12698	2298	CYCLES
184	Frame Web FS 143 - FS 382 (Priority Area) General Visual Inspection ATA 53 53-10-00-2104	2,500	CYCLES	11-6-2023	10197.5	12698	2298	CYCLES
185	Phase 17 - 5000 hr items							
186	Elevator Bob Weight Link Assy Inspection ATA 27 27-30-23-2200	5,000	HOURS	6-24-2014	5958.8	10958.8	444.5	HOURS
187	Phase 18 - 5000/1000 cycle Items							
188	Initial Escape Hatches Priority Area Inspection ATA 53 53-10-00-2101	5,000	CYCLES	10-11-2011	5546	N/A	----	CYCLES
189	Recurring Escape Hatches Priority Area Inspection ATA 53 53-10-00-2101	1,000	CYCLES	11-6-2023	10197.5	11198	798	CYCLES
256	Initial Airstair Cabin Door and Fuselage Frame Priority Area Inspection (FL-1 & After) ATA 53 53-10-00-2111	5,000	CYCLES	10-11-2011	5546	N/A	----	CYCLES
257	Recurring Airstair & Cabin Door and Fuselage Frame Priority Area Inspection (FL-1 & After) ATA 53 53-10-00-2111	1,000	CYCLES	11-6-2023	10197.5	11198	798	CYCLES
190	Phase 32 - 2,500 cycles until 10,000 cycles, then recurs each 1,000 cycles							

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LINE	INSPECTION/TBO ITEM	TIME/CALENDAR LIMIT		DATE C/W	HOUR or Landing C/W	NEXT DUE	REMAINING	
191	Frame Web FS 179 thru FS 271 Lower centerline to stringer # 4 and cross ties at stringer # 7 Priority Area Insp ATA 53 53-10-00-2109	2,500	CYCLES	4-5-2019	8565	N/A	----	CYCLES
192	Frame Web FS 179 thru FS 271 Lower centerline to stringer # 4 and cross ties at stringer # 7 Priority Area Insp ATA 53 53-10-00-2109	10,000	CYCLES	11-6-2023	10197.5	N/A	----	CYCLES
193	Frame Web FS 179 thru FS 271 Lower centerline to stringer # 4 and cross ties at stringer # 7 Priority Area Insp ATA 53 53-10-00-2109	1,000	CYCLES	11-6-2023	10197.5	11198	798	CYCLES
194	Phase 14 -3000 cycle Items							
195	Left & Right Inboard and Outboard Flaps Visual Inspection ATA 27 27-00-00-2110 & 2111	3,000	CYCLES	8-10-2022	9648	12648	2248	CYCLES
196	4000 hr Items							
197	Left engine lower Inboard aft Isolator Mounts Replacement 71-00-01-9600 O/H & Rep (Replace at 4000 hrs. or TBO Whichever comes 1st)	3,600	HOURS or at TBO	7-16-2020	8777.0	12377.0	1862.7	HOURS
198	Left Engine Isolator Mounts Replacement 71-00-01-9600 O/H & Rep (Replace at 4000 hrs. or TBO Whichever comes 1st)	3,600	HOURS or at TBO	4-13-2017	7024.3	10624.3	110.0	HOURS
198	Left Engine Outboard lower Isolator Mounts Replacement 71-00-01-9600 O/H & Rep (Replace at 4000 hrs. or TBO Whichever comes 1st)	3,600	HOURS or at TBO	11-6-2023	10197.5	13797.5	3283.2	HOURS
199	Right engine upper Isolator Mounts Replacement 71-00-01-9600 O/H & Rep (Replace at 4000 hrs. or TBO Whichever comes 1st)	3,600	HOURS or at TBO	12-17-2017	7540.0	11140.0	625.7	HOURS
200	Right Engine Isolator Mounts Replacement 71-00-01-9600 O/H & Rep (Replace at 4000 hrs. or TBO Whichever comes 1st)	3,600	HOURS or at TBO	4-3-2023	9922.3	13522.3	3008.0	HOURS
201	Phase 16 - 5000 cycle Items							
202	Flap Flexible Drive Shafts Inspection ATA 27 27-50-13-2200	5,000	CYCLES	7-10-2024	10294	15294	4894	CYCLES
203	5000 cycle Items							
204	Cabin Door Fwd & Aft Side Latch Bolt Replacement Chp 4	5,000	CYCLES	2-5-2024	10152	15152	4752	CYCLES
205	G1000 / GFC700 Inspection Items PER ICA 190-00716-01 Rev 6							
206	G1000 / GFC700 200 hr Inspection Items ICA 190-00716-01 Rev 6 dated 10/24/22							
207	STANDBY INSTRUMENT ELECTRICAL POWER CHECKS PER ICA 190-00716-01 Sec 8.1.5	200	HOURS	8-23-2024	10400.6	10600.6	86.3	HOURS
208	GFC 700 TRIM ANNUNCIATOR CHECK PER ICA 190-00716-01 Sec 4.12	200	HOURS	8-23-2024	10400.6	10600.6	86.3	HOURS
209	G1000 WEIGHT ON WHEELS LOW SPEED AWARENESS CHECK PER ICA 190-00716-01 Sec 7.24	200	HOURS	8-23-2024	10400.6	10600.6	86.3	HOURS
210	G1000 REDUNDANT CONNECTION CHECK PER ICA 190-00716-01 Sec 4.10	200	HOURS	8-23-2024	10400.6	10600.6	86.3	HOURS

LINE	INSPECTION/TBO ITEM	TIME/CALENDAR LIMIT		DATE C/W	HOUR or Landing C/W	NEXT DUE	REMAINING	
211	G1000 COOLING FAN FAIL ANNUNCIATION CHECK - VERIFY THE OPERATION OF THE FAN POWER AND FAN SPEED MONITORING CIRCUITS FOR PFD1, MFD & PFD2 FAN AND FAN FAIL MESSAGES PER ICA 190-00716-01 Sec 8.1.4	200	HOURS	8-23-2024	10400.6	10600.6	86.3	HOURS
212	G1000 NOSE AVIONICS COMP FAN OPERATIONAL CHECK PER ICA 190-00716-01 Sec 4.14	200	HOURS	8-23-2024	10400.6	10600.6	86.3	HOURS
213	G1000 / GFC700 800 hr Inspection Items ICA 190-00716-01 Rev 6 dated 10/24/22							
214	G1000 INSTRUMENT PANEL FAN OPERATIONAL CHECK PER ICA 190-00716-01 Sec 4.15	800	HOURS	5-23-2023	9980.5	10780.5	266.2	HOURS
215	G1000 NOSE AVIONICS COMP FAN OPERATIONAL CHECK PER ICA 190-00716-01 Sec 4.14	800	HOURS	5-23-2023	9980.5	10780.5	266.2	HOURS
216	G1000 COOLING FAN FAIL ANNUNCIATION CHECK - VERIFY THE OPERATION OF THE FAN POWER AND FAN SPEED MONITORING CIRCUITS FOR PFD1, MFD & PFD2 FAN AND FAN FAIL MESSAGES PER ICA 190-00716-01 Sec 8.1.4	800	HOURS	NEW STYLE NOT INSTALLED		N/A	----	HOURS
217	G1000 ENGINE DATA CHECK PER ICA 190-00716-01 Sec 4.11	800	HOURS	5-23-2023	9980.5	10780.5	266.2	HOURS
218	G1000 MISCOMPARE CHECKS PER ICA 190-00716-01 Sec 4.13	800	HOURS	5-23-2023	9980.5	10780.5	266.2	HOURS
219	G1000 / GFC700 Phase 1,2,3 & 4 Inspection Items ICA 190-00716-01 Rev 6 dated 10/24/22							
220	G1000 FLAPS-IN-MOTION DISCRETE INPUT CHECK PER ICA 190-00716-01 Sec 4.8	200	HOURS	8-23-2024	10400.6	10600.6	86.3	HOURS
221	G1000 RUDDER BOOST OPERATIONAL CHECK PER ICA 190-00716-01 Sec 4.17	200	HOURS	8-23-2024	10400.6	10600.6	86.3	HOURS
222	G1000 / GFC700 Phase 2 & 4 Inspection Items ICA 190-00716-01 Rev 6 dated 10/24/22							
223	GFC700 PERIODIC CHECK PER ICA 190-00716-01 Phase 2 & 4 Sec 8.2.1, 8.2.2, 8.2.5 & 8.2.3	400	HOURS	8-23-2024	10400.6	10800.6	286.3	HOURS
224	GMA1347D TEST PER ICA 190-00716-01 Phase 2 & 4 Sec 7.2.1	400	HOURS	8-23-2024	10400.6	10800.6	286.3	HOURS
225	GMA 1347D L/G AURAL ALERT CHECK PER ICA 190-00716-01 Phase 2 & 4 Sec 7.2.2	400	HOURS	8-23-2024	10400.6	10800.6	286.3	HOURS
226	GMA1347D XM AUDIO SUPPRESSION CHECK PER ICA 190-00716-01 Phase 2 & 4 Sec 7.2.3	400	HOURS	8-23-2024	10400.6	10800.6	286.3	HOURS
227	G1000 / GFC700 Phase 3 Inspection Items ICA 190-00716-01 Rev 6 dated 10/24/22							
228	G1000/GFC700 INSP OF EQUIP & WIRING LOCATED IN PILOTS COMPART PER ICA 190-00716-01 Phase 3 Sec 4.4, Table 4-5	800	HOURS	11-28-2022	9761.1	10561.1	46.8	HOURS
229	G1000/GFC700 INSP OF EQUIP & WIRING LOCATED BEHIND INST PANEL PER ICA 190-00716-01 Phase 3 Sec 4.4, Table 4-6	800	HOURS	11-28-2022	9761.1	10561.1	46.8	HOURS
230	G1000/GFC700 INSP of EQUIP & WIRING LOCATED IN CABIN PER ICA 190-00716-01 Phase 3 Sec 4.4, Table 4-7	800	HOURS	11-28-2022	9761.1	10561.1	46.8	HOURS

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LINE	INSPECTION/TBO ITEM	TIME/CALENDAR LIMIT		DATE C/W	HOUR or Landing C/W	NEXT DUE	REMAINING	
231	G1000 LIGHTING PROTECTION ELECTRICAL BONDING RESISTANCE CHECK PER ICA 190-00716-01 Phase 3 Sec 4.5.3	800	HOURS	11-28-2022	9761.1	10561.1	46.8	HOURS
232	G1000 / GFC700 Phase 4 Inspection Items ICA 190-00716-01 Rev 6 dated 10/24/22							
233	G1000/GFC700 COMPLETE VISUAL INSP OF GWX 68 OR GWX 70 EQUIP & WIRING IN NOSE Phase 4 Sec 4.4, Table 4-3	800	HOURS	5-23-2023	9980.5	10780.5	266.2	HOURS
234	G1000/GFC700 COMPLETE VISUAL INSP OF EQUIP & WIRING LOCATED IN NOSE AVI. BAY Phase 4 Sec 4.4, Table 4-4	800	HOURS	5-23-2023	9980.5	10780.5	266.2	HOURS
235	G1000/GFC700 COMP. VISUAL INSP OF EQUIP & WIRING IN REAR FUSELAGE AND EMPENNAGE Phase 4 Sec 4.4, Table 4-8	800	HOURS	5-23-2023	9980.5	10780.5	266.2	HOURS
236	G1000/GFC700 PERIODIC TAWS FUNCTIONAL CHECK Phase 4 Sec 7.16	800	HOURS	5-23-2023	9980.5	10780.5	266.2	HOURS
237	G1000 LIGHTING PROTECTION ELECTRICAL BONDING RESISTANCE CHECK PER ICA 190-00716-01 Phase 4 Sec 4.5.4	800	HOURS	5-23-2023	9980.5	10780.5	266.2	HOURS
238	G1000 / GFC700 High Time Inspection Items ICA 190-00716-01 Rev 6 dated 10/24/22							
239	GFC 700 GMS 86 SLIP CLUTCH TORQUE CHECK PER ICA 190-00716-01 Sec 4.9	3000	HOURS	9-13-2019	8367.5	11367.5	853.2	HOURS
240	INITIAL G1000 EXTERIOR SKIN INSP AROUND ANTENNAS PER ICA 190-00716-01 Sec 4.18	10,000	CYCLES	3-1-2013	6162	16162	5762	CYCLES
241	Recurring G1000 EXTERIOR SKIN INSP AROUND ANTENNAS PER ICA 190-00716-01 Sec 4.18	1,000	CYCLES			N/A	----	CYCLES
242	GSM 9100 YAW SERVO GEAR BOX SERVICE PER ICA 190-00716-01 GFC 700 Limitation Sec 6.12	240	MONTHS	3-1-2013	5485.9	Feb-33	99	MONTHS
243	6500 hr Items							
244	Left Overspeed Governor Overhaul 61-10-01-9601 P/N XXX, S/N 13668435	6,500	HOURS	2-26-2016	6561.0	13061.0	2546.7	HOURS
245	Right Overspeed Governor Overhaul 61-10-01-9601 P/N XXX, S/N 1205549M	6,500	HOURS	5-13-2014	5914.4	12414.4	1900.1	HOURS
246	LEFT ENGINE S/N PCE-95073							
247	Engine Overhaul 71-00-01-9601O/H & Rep	3,600	HOURS	4-13-2017	7024.3	10624.3	249.2	HOURS
248	Phase 40 - 1800 hr Insp							
249	Hot Section Detail Inspection ATA 72 71-00-01-2201	1,800	HOURS	1-27-2021	8830.2	10630.2	255.1	HOURS
250	Phase 28 - 100 hr Insp							
251	Periodic Inspection Items ATA 72 71-00-01-2200 (New or Overhauled Engines)	100	HOURS		100.0	N/A	----	HOURS
252								
253	Engine Minor & Periodic Inspection Items	200	HOURS	8-23-2024	10261.4	10461.4	86.3	HOURS
254	Compressor Wash and CT Wheel Rinse	200	HOURS	8-23-2024	10261.4	10461.4	86.3	HOURS

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LINE	INSPECTION/TBO ITEM	TIME/CALENDAR LIMIT		DATE C/W	HOUR or Landing C/W	NEXT DUE	REMAINING	
255	Fuel Nozzles Clean and Flow Test	400	HOURS	8-23-2024	10261.4	10661.4	286.3	HOURS
256	Engine Borescope Inspection	400	HOURS	8-23-2024	10261.4	10661.4	286.3	HOURS
257	Magnetic Chip Detector Inspection	400	HOURS	8-23-2024	10261.4	10661.4	286.3	HOURS
258	Magnetic Chip Detector Bridge Test	12	MONTHS	8-23-2024	10261.4	Aug-25	9	MONTHS
259	Magnetic Chip Detector Bridge Test	600	HOURS	8-23-2024	10261.4	10861.4	486.3	HOURS
260	Fuel Pump Outlet Filter Replacement & Inlet Screen Insp/cleaning	600	HOURS	8-23-2024	10261.4	10861.4	486.3	HOURS
261	Oil Filter Inspection/Cleaning	200	HOURS	8-23-2024	10261.4	10461.4	86.3	HOURS
262	Oil Filter Replacement 79-00-00-9600 O/H & Rep	1,000	HOURS	11-6-2023	10058.3	11058.3	683.2	HOURS
263	P3 Filter Housing Assy Inspecrction/Cleaning	200	HOURS	8-23-2024	10261.4	10461.4	86.3	HOURS
264	P3 Filter Replacement 71-00-01-9603 O/H & Rep	1,000	HOURS	11-6-2023	10058.3	11058.3	683.2	HOURS
265	AGB Scavenge Oil Pump Inlet Screen Inspect/Clean	1,000	HOURS	11-6-2023	10058.3	11058.3	683.2	HOURS
266	Sunstrand Pump Coupling Inspection	1,800	HOURS	ARGO-TECH INSTALLED		N/A	----	HOURS
267	Prop Governor OH 6-10-01-9602 PN 8210-310B SN 1986748	4,500	HOURS	4-13-2017	7024.3	11524.3	1149.2	HOURS
268	Compressor Rotor 3041271 TX1A1589	15,000	CYCLES	4-13-2017	2996	17996	9286	CYCLES
269	Impeller 3017463 2C409	20,000	CYCLES	4-13-2017	0	20000	11290	CYCLES
270	1st Stage Compressor Disc 3033031811 3P229	15,000	CYCLES	4-13-2017	0	15000	6290	CYCLES
271	2nd Stage Compressor Disc 3033034312 9N031	20,000	CYCLES	4-13-2017	0	20000	11290	CYCLES
272	3rd Stage Compressor Disc 3034313 A002P4XY	20,000	CYCLES	4-13-2017	5465	25465	16755	CYCLES
273	1st Stage PT Disc 3029312 8N838	30,000	CYCLES	4-13-2017	0	30000	16935	CYCLES
274	2nd Stage PT Disc 3029313 93A93A816	30,000	CYCLES	4-13-2017	-840	29160	16095	CYCLES
275	RIGHT ENGINE S/N PCE-PK1661							
276	Engine Overhaul 71-00-01-9601O/H & Rep	3,600	HOURS		0.0	3600.0	275.6	HOURS
277	Phase 40 - 1800 hr Insp							
278	Hot Section Detail Inspection ATA 72 71-00-01-2201	1,800	HOURS	1-10-2020	1781.6	3581.6	257.2	HOURS
279	Phase 28 - 100 hr Insp							
280	Periodic Inspection Items ATA 72 71-00-01-2200 (New or Overhauled Engines)	100	HOURS		100.0	N/A	----	HOURS
281								
282	Engine Minor & Periodic Inspection Items	200	HOURS	8-23-2024	3210.7	3410.7	86.3	HOURS
283	Compressor Wash and CT Wheel Rinse	200	HOURS	8-23-2024	3210.7	3410.7	86.3	HOURS
284	Fuel Nozzles Clean and Flow Test	400	HOURS	11-6-2023	3007.6	3407.6	83.2	HOURS

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LINE	INSPECTION/TBO ITEM	TIME/CALENDAR LIMIT		DATE C/W	HOUR or Landing C/W	NEXT DUE	REMAINING	
285	Engine Borescope Inspection	400	HOURS	11-6-2023	3007.6	3407.6	83.2	HOURS
286	Magnetic Chip Detector Inspection	400	HOURS	8-23-2024	3210.7	3610.7	286.3	HOURS
287	Magnetic Chip Detector Bridge Test	12	MONTHS	8-23-2024	3210.7	Aug-25	9	MONTHS
288	Magnetic Chip Detector Bridge Test	600	HOURS	8-23-2024	3210.7	3810.7	486.3	HOURS
289	Fuel Pump Outlet Filter Replacement & Inlet Screen Insp/cleaning	600	HOURS	11-6-2023	3007.6	3607.6	283.2	HOURS
290	Oil Filter Inspection/Cleaning	200	HOURS	8-23-2024	3210.7	3410.7	86.3	HOURS
291	Oil Filter Replacement 79-00-00-9600 O/H & Rep	1,000	HOURS	11-6-2023	3007.6	4007.6	683.2	HOURS
292	P3 Filter Housing Assy Inspection/Cleaning	200	HOURS	8-23-2024	3210.7	3410.7	86.3	HOURS
293	P3 Filter Replacement 71-00-01-9603 O/H & Rep	1,000	HOURS	11-6-2023	3007.6	4007.6	683.2	HOURS
294	AGB Scavenge Oil Pump Inlet Screen Inspect/Clean	1,000	HOURS	11-6-2023	3007.6	4007.6	683.2	HOURS
295	Sunstrand Pump Coupling Inspection	1,800	HOURS	ARGO-TECH INSTALLED		N/A	----	HOURS
296	Prop Governor OH 6-10-01-9602 PN 8210-310 SN 18472355	4,500	HOURS		0.0	4500.0	1175.6	HOURS
297	Compressor Rotor 3043041271 EAAC000W821	15,000	CYCLES		0	15000	11540	CYCLES
298	Impeller 3036793 TXA1C7565	24,000	CYCLES		0	24000	20540	CYCLES
299	1st Stage Compressor Disc 3040311 YUAA008A114	15,000	CYCLES		0	15000	11540	CYCLES
300	2nd Stage Compressor Disc 3034312 A0038CCE	20,000	CYCLES		0	20000	16540	CYCLES
301	3rd Stage Compressor Disc 3034313 A0038PL3	20,000	CYCLES		0	20000	16540	CYCLES
302	1st Stage PT Disc 3029312 A0039025	30,000	CYCLES		0	30000	24810	CYCLES
303	2nd Stage PT Disc 3029313 A00383KP	30,000	CYCLES		0	30000	24810	CYCLES
304	Phase 39 - 10,500/3000 hr Recurring Items							
305	Initial Center Section Belly Skin (Eddy Curent) Detail Inspection ATA 57 57-10-01-2501	10,500	HOURS		0.0	10500.0	-14.3	HOURS
306	Recurring Center Section Belly Skin (Eddy Curent) Detail Inspection ATA 57 57-10-01-2501	3,000	HOURS		0.0	N/A	----	HOURS
307	Phase 21 - 10,000 cycle Items							
308	Flap Motor, Gear Box, Actuators, & 90 Degree Drives Restoration ATA 27 27-00-00-9600	10,000	CYCLES	11-6-2023	10117	20117	9717	CYCLES
309	Stringers from FS 88 through FS 125 and Instrument Panel Support Brackets Visual Inspection ATA 53 53-10-00-2106	10,000	CYCLES	11-6-2023	10117	20117	9717	CYCLES
310	10,000 cycle Items							
311	Left Windshield Screw Replacements Chp 4	10,000	CYCLES	1-28-2011	5243	15243	4843	CYCLES
312	Right Windshield Screw Replacements Chp 4	10,000	CYCLES	11-6-2023	10117	20117	9717	CYCLES

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LINE	INSPECTION/TBO ITEM	TIME/CALENDAR LIMIT		DATE C/W	HOUR or Landing C/W	NEXT DUE	REMAINING	
313	Cabin Door Upper Hook Mechanism Replace (includes pins, brackets, spring, arm and hooks) Chp 4	10,000	CYCLES	11-6-2023	10117	20117	9717	CYCLES
314	Phase 22 - 10,000/500 Recurring cycle Items							
315	Initial Aft Fuselage Area & Aft Pressure Bulkhead Priority Area Insp (on non reworked stringers only) ATA 53 53-10-00-2107	10,000	CYCLES	11-6-2023	10117	N/A	----	CYCLES
316	Recurring Aft Fuselage Area & Aft Pressure Bulkhead Priority Area Insp (on non reworked stringers only) ATA 53 53-10-00-2107	500	CYCLES	11-6-2023	10117	10617	217	CYCLES
317	Phase 54 - 10,000/500 Recurring cycle Items							
318	Fuselage Stringers 5 thru 11 (Priority AREA) General Visual Inspection ATA 53 53-10-00-2103	10,000	CYCLES	11-6-2023	10117	N/A	----	CYCLES
319	Fuselage Stringers 5 thru 11 (Priority AREA) General Visual Inspection ATA 53 53-10-00-2103	2,500	CYCLES	11-6-2023	10117	12617	2217	CYCLES
320	Phase 23 -10,000/1000 cycle Recurring Items							
321	Initial Upper & Lower Windshield Corners Priority Area Inspection ATA 53 53-10-00-2110	10,000	CYCLES	11-6-2023	10117	N/A	----	CYCLES
322	Recurring Upper & Lower Windshield Corners Priority Area Inspection ATA 53 53-10-00-2110	1,000	CYCLES	11-6-2023	10117	11117	717	CYCLES
323	Initial Exterior Skin Priority Area Inspection ATA 53 53-10-00-2108	10,000	CYCLES	11-6-2023	10117	N/A	----	CYCLES
324	Recurring Exterior Skin Priority Area Inspection ATA 53 53-10-00-2108	1,000	CYCLES	11-6-2023	10117	11117	717	CYCLES
325	Phase 24 - 10,000/5000 cycle Recurring Items							
326	Initial Flight Controls (Priority Area) (Control Pulley Brackets & Components) Detail Inspection ATA 27 27-00-00-2201	10,000	CYCLES	11-6-2023	10117	N/A	----	CYCLES
327	Recurring Flight Controls (Priority Area) (Control Pulley Brackets & Components) Detail Inspection ATA 27 27-00-00-2201	5,000	CYCLES	11-6-2023	10117	15117	4717	CYCLES
328	Phase 47 - 15,000/1,500 hr Recurring Items							
329	Initial Wing Center Section Lower Aft Spar Cap Special Detailed Insp (Eddy Current) Install Kit PN 101-4077 See SIRM Notes SIRM/Chp 4 ATA 57 57-10-01-2502	15,000	HOURS		0.0	15000.0	4485.7	HOURS
330	Recurring Wing Center Section Lower Aft Spar Cap Special Detailed Insp (Eddy Current) Install Kit PN 101-4077 See SIRM Notes SIRM/Chp 4 ATA 57 57-10-01-2502	1,500	HOURS			N/A	----	HOURS
331	Initial Wing Center Section Aft Spar Lower Fittings Special Detailed Insp (Eddy Current). Install Kit PN 101-4077. See SIRM Note. SIRM/Chp 4 ATA 57 57-10-01-2503	15,000	HOURS		0.0	15000.0	4485.7	HOURS
332	Recurring Wing Center Section Aft Spar Lower Fittings Special Detailed Insp (Eddy Current). Install Kit PN 101-4077. See SIRM Note. SIRM/Chp 4 ATA 57 57-10-01-2503	1,500	HOURS			N/A	----	HOURS

For Reference Only. The Logbooks *must* be used for final determination.

LINE	INSPECTION/TBO ITEM	TIME/CALENDAR LIMIT		DATE C/W	HOUR or Landing C/W	NEXT DUE	REMAINING
333	Initial Wing Outboard Panel Aft Spar Lower Fittings Special Detailed Insp (Eddy Current). Install Kit PN 101-4077. See SIRM Note. SIRM/Chp 4 ATA 57 57-10-01-2501	15,000	HOURS		0.0	15000.0	4485.7 HOURS
334	Recurring Wing Outboard Panel Aft Spar Lower Fittings Special Detailed Insp (Eddy Current). Install Kit PN 101-4077. See SIRM Note. SIRM/Chp 4 ATA 57 57-10-01-2501	1,500	HOURS			N/A	---- HOURS
335	Phase 48 - 15,000/3,000 hr Recurring Items						
336	Initial Wing Outboard Panel Forward (Main) Spar Lower Cap Detailed In Insp (Eddy Current) SIRM/Chp 4 ATA 57 57-20-01-2500	15,000	HOURS		0.0	15000.0	4485.7 HOURS
337	Recurring Wing Outboard Panel FWD (Main) Spar Lower Cap Detailed Insp (Eddy Current) SIRM/Chp 4 ATA 57 57-20-01-2500	3,000	HOURS			N/A	---- HOURS
338	Phase 49 - 15,000/6,000 hr Recurring Items						
339	Initial Wing Forward (Main) Spar Lower Shear Fitting Lugs Special Detail Insp SIRM/Chp 4 ATA 57 57-00-00-2500	15,000	HOURS		0.0	15000.0	4485.7 HOURS
340	Recurring Wing Forward (Main) Spar Lower Shear Fitting Lugs Special Detail Insp SIRM/Chp 4 ATA 57 57-00-00-2500	6,000	HOURS			N/A	---- HOURS
341	Phase 50 - 18,000/3,000 hr Recurring Items						
342	Initial Wing Center Section Forward(Main) Spar Lower Cap Special Detail Insp(Eddy Current) SIRM/Chp 4	18,000	HOURS		0.0	18000.0	7485.7 HOURS
343	Recurring Wing Center Section Forward(Main) Spar Lower Cap Special Detail Insp(Eddy Current) SIRM/Chp 4	3,000	HOURS			N/A	---- HOURS
344	Initial Wing Outboard Panel Forward (Main) Spar Angle Special Detail Insp (Eddy Current) SIRM/Chp 4	18,000	HOURS		0.0	18000.0	7485.7 HOURS
345	Recurring Wing Outboard Panel Forward (Main) Spar Angle Special Detail Insp (Eddy Current) SIRM/Chp 4	3,000	HOURS			N/A	---- HOURS