Phone: +1-912-298-1294
Fax: 1-912-963-0265/1-800-944-1775
Analyst: Gregory Hart

Status Detail Report

Report Created On: 25 Sep 2025

Gulfstream Aerospace Corporation
G200-MSG3
N597RB

S/N: 068
Regulation: PART 91.409(F)(3)
Airworthiness Date: 01 Aug 2002

Airframe & Component Times					Total Time	
Logbook	Position	Description	Serial No.	Log Date	Hours	Cycles
Airframe		GULFSTREAM AEROSPACE CORPORATION G200-MSG3	068	24 Sep 2025	6440.7	4242
Engine	1	PRATT & WHITNEY CANADA CORP. PW306A	PCE-CC0358	24 Sep 2025	3222.1	2005
Engine	2	PRATT & WHITNEY CANADA CORP. PW306A	PCE-CC-0279	24 Sep 2025	2856.7	1818
APU		HONEYWELL GTCP36-150(IAI)	P-103	29 Jul 2025	3242	1681

ATA U=Custom / Logbook Position	Description / Part Number / HW / MM Ref / Ops Number(s)	Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
00 - General											
000000U	Medeco Key Code		HRS								0
	8M56943	8M56943	AFL								0
			MOS		4.2			19 May 2025			
Airframe			MSC				O/C				
000001U	Paint Scheme and Codes		HRS								0
			AFL								0
			DATE				0d**				
Airframe											
Notes: See dropdown for documents											
000002U	Interior Refurbish Documents (Burn Certs)		HRS								0
			AFL								0
			DATE				0d**				
Airframe											
Notes: See dropdown for documents											
01 - Watch List											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
010010	Service Center Maintenance Induction Checklist	HRS		1220.3			5220.4			0
		AFL		760			3482			0
		MOS		60.1			23 Sep 2020			
Airframe		MSC				O/C				
05 - Time Limits/Maintenance Checks										
055039	Alternator Fail Indication (Left Engine)	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
Airframe		MSC				O/C				
055040	Alternator Fail Indication (Right Engine)	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
Airframe		MSC				O/C				
055101	Lightning Strike - Inspection	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
Airframe		MSC				O/C				
055102	Hard or Overweight Landing - Inspection	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
Airframe		MSC				O/C				
055103	High Energy Stop on Landing or Takeoff - Inspection	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
Airframe		MSC				O/C				
055104	Bird Strike - Inspection	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
Airframe		MSC				O/C				
055105	Severe Turbulence / Maneuver - Inspection	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
Airframe		MSC				O/C				

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
055106	Exceeding Design Speed - Inspection	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
Airframe		MSC				O/C				
055107	High Velocity Ground Gusts - Inspection	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
Airframe		MSC				O/C				
055108	Hail Damage to Aircraft / Engine - Inspection	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
Airframe		MSC				O/C				
055109	APU FIRE - Inspection	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
Airframe		MSC				O/C				
055110	AIR Brakes Extended In Flight AT High Speed - Inspection	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
Airframe		MSC				O/C				
055111	Residual Anti-Icing / De-Icing Fluid - Inspection / Cleaning	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
Airframe		MSC				O/C				
055112	Engine FIRE Extinguisher Discharge - Follow-Up Requirements	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
Airframe		MSC				O/C				

07 - Lifting and Shoring

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
070004	Aircraft Jacking Procedure		HRS		1220.3			5220.4			0
			AFL		760			3482			0
			MOS		59.8			30 Sep 2020			
			MSC				O/C				
Airframe											
11 - Placards and Markings											
110010	Inspection Placards		HRS		70.8			6369.9			0
			AFL		47			4195			0
			MOS		4		12	26 May 2025	31 May 2026	30 Jun 2026	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
111111	Exterior Strip and Paint		HRS		6440.7			0			0
			AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
12 - Servicing											
121001	Defueling		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		73.2			20 Aug 2019			
			MSC				O/C				
Airframe											
121002	Fuel System - Draining		HRS		6440.7			0			0
			AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
121501	Hydraulic Power System - Servicing		HRS		157.6			6283.1			0
			AFL		99			4143			0
			MOS		7.5			10 Feb 2025			
			MSC				O/C				
Airframe											
121502	Brake and Thrust Reverser Accumulator - Charging		HRS		6440.7			0			0
			AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
121503	Landing Gear Emergency Extension Bottle - Charging	HRS		1220.3			5220.4			0
		AFL		760			3482			0
		MOS		57.4			13 Dec 2020			
		MSC				O/C				
Airframe										
121602	APU - APU Oil - Drain and Discard	HRS		126		750	3116	3866	3916	0
		APUS		168			1513			0
		MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
APU										
121701	Engine Oil - Servicing	HRS		336.6			6104.1			0
		AFL		220			4022			0
		MOS		21.3			16 Dec 2023			
		MSC				O/C				
Airframe										
122203	Flap Ballscrew Actuators (Left) - Lubrication (Post Sb 200-05-280)	HRS		384.1		500	6056.6	6556.6	6606.6	0
		AFL		239			4003			0
		MOS		23.6		36	05 Oct 2023	31 Oct 2026	30 Nov 2026	
		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Airframe										
122204	Flap Ballscrew Actuators (Right) - Lubrication (Post Sb 200-05-280)	HRS		384.1		500	6056.6	6556.6	6606.6	0
		AFL		239			4003			0
		MOS		23.6		36	05 Oct 2023	31 Oct 2026	30 Nov 2026	
		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Airframe										
122205	Flap Roller Bearings (Left) - Lubrication (Post Sb 200-05-280)	HRS		1220.3		1500	5220.4	6720.4	6770.4	0
		AFL		760			3482			0
		MOS		60		72	25 Sep 2020	30 Sep 2026	31 Oct 2026	
		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Airframe										
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
122206	Flap Roller Bearings (Right) - Lubrication (Post Sb 200-05 -280)	HRS		1220.3		1500	5220.4	6720.4	6770.4	0
		AFL		760			3482			0
		MOS		60		72	25 Sep 2020	30 Sep 2026	31 Oct 2026	
		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Airframe										
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
122213 Airframe	Slat Ballscrew Actuators (Left) - Lubrication (Post Sb 200-05-280)	HRS AFL MOS		384.1 239 23.6		500 36	6056.6 4003 05 Oct 2023	6556.6 31 Oct 2026	6606.6 30 Nov 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
122214 Airframe	Slat Ballscrew Actuators (Right) - Lubrication (Post Sb 200-05-280)	HRS AFL MOS		384.1 239 23.6		500 36	6056.6 4003 05 Oct 2023	6556.6 31 Oct 2026	6606.6 30 Nov 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
122215 Airframe	Slat Roller Bearings (Left) - Lubrication (Post Sb 200-05-280)	HRS AFL MOS		384.1 239 23.6	 -27	1500 72	6056.6 4003 05 Oct 2023	7556.6 30 Sep 2029*	7606.6 31 Oct 2029	0 0
	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
122216 Airframe	Slat Roller Bearings (Right) - Lubrication (Post Sb 200-05-280)	HRS AFL MOS		384.1 239 23.6	 -27	1500 72	6056.6 4003 05 Oct 2023	7556.6 30 Sep 2029*	7606.6 31 Oct 2029	0 0
	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
122223 Airframe	Main Landing Gear Assembly (Left) - Lubrication (Post Sb 200-05-280)	HRS AFL MOS		384.1 239 23.6		500 36	6056.6 4003 05 Oct 2023	6556.6 31 Oct 2026	6606.6 30 Nov 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
122224 Airframe	Main Landing Gear Assembly (Right) - Lubrication (Post Sb 200-05-280)	HRS AFL MOS		384.1 239 23.6		500 36	6056.6 4003 05 Oct 2023	6556.6 31 Oct 2026	6606.6 30 Nov 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
122226 Airframe	Nose Landing Gear Assembly - Lubrication (Post Sb 200-05-280)	HRS AFL MOS		384.1 239 23.6		500 36	6056.6 4003 05 Oct 2023	6556.6 31 Oct 2026	6606.6 30 Nov 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
122251	Emergency Exit - Lubrication (Post Sb 200-05-280)	HRS		217.4			6223.3			0
		AFL		141			4101			0
		MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
122253	APU Inlet Door Hinge - Lubrication	HRS		70.8			6369.9			0
		AFL		47			4195			0
		MOS		4		12	26 May 2025	31 May 2026	30 Jun 2026	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: REF TO 19.94 FOR OP CHECK										
20 - Standard Practices - Airframe										
200093	Post Maintenance - Servicing	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
Airframe		MSC				O/C				
21 - AIR Conditioning										
210023	Shut-Off Valves - Operational Test (Cmr**)	HRS		157.6			6283.1			0
		AFL		99			4143			0
		MOS		7.5			10 Feb 2025			
Airframe		MSC				N/A				
Notes: REACTIVATED AND FREQ REMOVED. NO FREQ REQ"D FOR MSG3 AIRCRAFT GRH 17 NOV 10										
210025	Bleed AIR Flow - Low-Pressure Check	HRS		6101.7			339			0
		AFL		4071			171			0
		MOS		259.9			27 Jan 2004			
Airframe		MSC				O/C				
210035	Precooler Bypass Valve - Operational Test	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		267			25 Jun 2003			
Airframe		MSC				O/C				
210036	Temperature Control System - Functional Test	HRS		1518.3			4922.4			0
		AFL		924			3318			0
		MOS		81.9			29 Nov 2018			
Airframe		MSC				O/C				

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
210037	Duct Leakage Test During Engine Run-Up	HRS		1518.3			4922.4			0
		AFL		924			3318			0
		MOS		81.9			29 Nov 2018			
		MSC				O/C				
Airframe										
210039	Environmental Control System - Operational Test	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
		MSC				O/C				
Airframe										
211007	L/H Duct Leakage Test During Engine Run-Up	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
		MSC				O/C				
Airframe										
211008	R/H Duct Leakage Test During Engine Run-Up	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
		MSC				O/C				
Airframe										
211020	Turbine Bypass Valve - Removal / Installation PN NOT INSTALLED	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
		MSC				O/C				
Airframe										
211030	APU Check Valve - Removal / Installation PN NOT INSTALLED	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
		MSC				O/C				
Airframe										
211101	Temperature Sensor - Removal / Installation 129852-1 251	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
		MSC				O/C				
Airframe										
211102	Trim AIR Valve (Left) - Removal / Installation 3291292-1 253	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
		MSC				O/C				
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
211103	Trim AIR Valve (Right) - Removal / Installation 3291292-1 256	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
211110	Switch, Duct Temp Limit (Left) PN NOT INSTALLED	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
211111	Switch, Duct Temp Limit (Right) PN NOT INSTALLED	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
211115	Switch, Duct Temp Limit (Aft) PN NOT INSTALLED	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
211121	APU Shut-Off Valve - Removal / Installation 109812-12 3578	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
Notes: REPLACED APU CODE 495201										
211141	Low Pressure Bleed AIR Check Valve (Left) - Detailed Inspection	HRS AFL MOS [HRS: +50/-50]		1220.3 760 60		2000	5220.4 3482 24 Sep 2020	7220.4	7270.4	0 0
Airframe										
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
211142	Low Pressure Bleed AIR Check Valve (Right) - Detailed Inspection	HRS AFL MOS [HRS: +50/-50]		1220.3 760 60		2000	5220.4 3482 24 Sep 2020	7220.4	7270.4	0 0
Airframe										
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
211171 Airframe	Bleed AIR Overtemperature Switch (Forward) - Functional Check	HRS AFL MOS [HRS: +50/-50]		1518.3 924 82.7		5000	4922.4 3318 02 Nov 2018	9922.4	9972.4	0 0
211172 Airframe	Bleed AIR Overtemperature Switch (Aft) - Functional Check	HRS AFL MOS [HRS: +50/-50]		1518.3 924 82.7		5000	4922.4 3318 02 Nov 2018	9922.4	9972.4	0 0
211181 Airframe	Bleed AIR Overpressure Switch - Functional Check	HRS AFL MOS [HRS: +50/-50]		1518.3 924 82.7		5000	4922.4 3318 02 Nov 2018	9922.4	9972.4	0 0
211202 Airframe	Emergency Bleed AIR Valve and Emergency Ram AIR Shut-Off Valve (Post Sb 200-05-280) - Operational Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]		73.5 49 4.1	-4	1000 24	6367.2 4193 23 May 2025	7367.2 31 May 2027*	7417.2 30 Jun 2027	0 0
211203 Airframe	Ram AIR Check Valve - Detailed Inspection	HRS AFL MOS [HRS: +50/-50]		1518.3 924 82.6		5000	4922.4 3318 05 Nov 2018	9922.4	9972.4	0 0
211403 Airframe	Emergency Ram AIR Shut-Off Valve - Removal / Installation PN NOT INSTALLED	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
212002 Airframe	Pressure Relief Shut-Off Valve Indication - Operational Check	HRS AFL MOS [HRS: +50/-50]		1220.3 760 57.5		2000	5220.4 3482 10 Dec 2020	7220.4	7270.4	0 0

Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
213002	Emergency AIR Shut-Off Valve - Removal / Installation 327955-5 079	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
213003	Regulator, Service Pressure - Removal / Installation 3215650-1 154	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
213004	Precooler Bypass Valve - Removal / Installation 3291250-1 249	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
213006	High Pressure Prsov (Left) - Removal / Installation MAP932-001A VS685	HRS AFL MOS MSC		3262.6 2196 175.9		 O/C	3178.1 2046 27 Jan 2011			0 0 GULFSTREAM DALLAS
Airframe										
213007	High Pressure Prsov (Right) - Removal / Installation MAP932-001 VW482	HRS AFL MOS MSC		4555.7 3164 211.1		 O/C	1885 1078 23 Feb 2008			0 0 GULFSTREAM DALLAS
Airframe										
213008	Outflow Valve - Removal / Installation 4222206-1001 00179	HRS AFL MOS MSC	TSN:41 TSN:15 TSN:10	6399.7 4227 267.9		 O/C	41 15 28 May 2003			0 0
Airframe										
213009	Precooler Bypass Valve Filter - Removal / Installation PN NOT INSTALLED	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
213010	Cabin / Baggage Compartment - Leakage Test	HRS AFL MOS MSC		6340.7 4196 265		 O/C	100 46 26 Aug 2003			0 0
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
213022 Airframe	Ram AIR Check Valve - Removal / Installation 4AS7810018-007 1101	HRS AFL MOS MSC	TSN:4922.4 TSN:3318 TSN:195	1518.3 924 82.6		O/C	4922.4 3318 05 Nov 2018			0 0
213023 Airframe	Emergency AIR Supply Drain Line - Operational Check	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Notes: SB 200-21-312 is complied with.										
213050 Airframe	Discrete Eicas Display Outputs - Interface Test (Aircraft Post Sb 200-05-280) (Cmr**)	HRS AFL MOS		485.7 303 26.6		1000	5955 3939 05 Jul 2023	6955	7005	0 0
	[HRS: +50/-50]									
Notes: DPS 450 C/N 567911 CAL DUE: 03/2020MANUAL BARFIELD C/N 563526 CAL DUE: 09/2019										
213051 Airframe	Manual Pressurization Control System - Operational Check	HRS AFL MOS		217.4 141 13.8		2500 24	6223.3 4101 30 Jul 2024	8723.3 31 Jul 2026	8773.3 31 Aug 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
213052 Airframe	Safety Valve - Functional Check (Aircraft Post Sb 200-05-280) (Cmr*)	HRS AFL MOS		2418.5 1575 146.1		2500	4022.2 2667 22 Jul 2013	6522.2	6572.2	0 0
	[HRS: +50/-50]									
213053 Airframe	Baggage Compartment Pressure Relief Valve - Functional Check	HRS AFL MOS		198.3 128 11.7		24	6242.4 4114 03 Oct 2024	31 Oct 2026	30 Nov 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
213054 Airframe	Smoke Isolation Valve - Operational Check	HRS AFL MOS		217.4 141 13.8		2000 24	6223.3 4101 30 Jul 2024	8223.3 31 Jul 2026	8273.3 31 Aug 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
213055 Airframe	Ram Function - Operational Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		198.3 128 11.7		24	6242.4 4114 03 Oct 2024	31 Oct 2026	30 Nov 2026	0 0
213056 Airframe	Cabin Altitude High Warning - Functional Test	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
213101 Airframe	Pressure Regulating Shut-Off Valve (Left) - Removal / Installation 3215644-1 259	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
213102 Airframe	Pressure Regulating Shut-Off Valve (Right) - Removal / Installation 3215644-1 261	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
213103 Airframe	Pack Pressure Regulating Shut-Off Valve - Removal / Installation 3215646-1 177	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 HONEYWELL ENGINES SYSTEMS & SERVICE
213104 Airframe	Pressure Regulator Shut-Off Valves High / Low Setting - Operational Test	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
213105 Airframe	Pressure Regulating Shut-Off Valve AIR Filter Element - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
213106	Pack Pressure Regulating Shut-Off Valve AIR Filter Element - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
213301	Cabin Pressure Controller - Removal / Installation 2119922-8 65-G0007	HRS AFL MOS MSC		2418.5 1575 146.1		 O/C	4022.2 2667 22 Jul 2013			0 0 GULFSTREAM DALLAS
Airframe										
213302	Aneroid Switch - Functional Check (Cmr**)	HRS AFL MOS		2715.3 1804 158.2			3725.4 2438 18 Jul 2012			0 0
Airframe										
Notes: PN: 2119922-6 / 4AS7810052-00 SN: <NONE>.										
213305	Cabin Pressurization System In Manual and Automatic MODE - Operational Check	HRS AFL MOS		2418.5 1575 146.1			4022.2 2667 22 Jul 2013			0 0
Airframe										
213309	Safety Valve - Removal / Installation 103842-3 54-B0024	HRS AFL MOS MSC		4457.9 3102 208.5		 O/C	1982.8 1140 08 May 2008			0 0 HONEYWELL
Airframe										
213310	Safety Valve - Functional Check PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
214201	Foot Warmer Valve - Removal / Installation 329045 76	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
215002	Refrigeration Unit - Removal / Installation 2215160-1 167	HRS AFL MOS MSC		2886.2 1925 164.5		 O/C	3554.5 2317 11 Jan 2012			0 0
Airframe										
215501	Precooler - Removal / Installation 2341170-1 158	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
215502	Emergency Heat Exchanger - Removal / Installation 8221-1 T0070	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
216101	Temperature Controller - Removal / Installation 1151930-2-2SER2 1151930-00261	HRS AFL MOS MSC		3262.6 2196 175.9		 O/C	3178.1 2046 28 Jan 2011			0 0
Airframe										
216105	Temperature Selector - Removal / Installation 4AS8450001 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
216501	Overtemperature Switch (No. 1) - Removal / Installation 641180-1 128	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
216502	Overtemperature Switch (No. 2) - Removal / Installation 641180-1 131	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
217002	Ozone Converter - Functional Check	HRS AFL MOS		1518.3 924 81.9		2500	4922.4 3318 29 Nov 2018	7422.4		0 0
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
217101 Airframe	Ozone Converter - Removal / Installation 43261001 6015	HRS AFL MOS MSC		1220.3 760 58.2		 O/C	5220.4 3482 18 Nov 2020			0 0
217201 Airframe	Defog Valve - Removal / Installation 327985 69	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
22 - Auto Flight										
220001 Airframe	Autopilot - Aileron Servo Motor Actuator (Roll) - Visual Inspection	HRS AFL MOS MSC		6440.7 4242 267		 O/C	0 0 25 Jun 2003			0 0
220002 Airframe	Autopilot - Elevator Servo Motor Actuator (Pitch) - Visual Inspection	HRS AFL MOS MSC		6440.7 4242 267		 O/C	0 0 25 Jun 2003			0 0
220003 Airframe	Autopilot - Rudder Servo Motor (Yaw Damper) - Visual Check	HRS AFL MOS MSC		6440.7 4242 267		 O/C	0 0 25 Jun 2003			0 0
221000 Airframe	Autopilot Aileron Servo Mount (SMT-85B) - Removal / Installation 622-5029-102 J4PF	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
221001 Airframe	Autopilot Elevator Servo Mount (SMT-85B) - Removal / Installation 622-5029-102 YYGB	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position										
221002	Autopilot Rudder Servo Mount (SMT-85C) - Removal / Installation 622-6718-102 J3HL	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
221005	Autopilot Rudder Servo Motor Cables Tension - Detailed Inspection	HRS AFL MOS [HRS: +50/-50]		336.6 220 21.7	38.9	500	6104.1 4022 04 Dec 2023	6643*	6693	0 0
Airframe										
221006	Autopilot Aileron Servo Motor (Svo-85B) - Removal / Installation 622-5027-102 1KT9G	HRS AFL MOS MSC		485.7 303 27.8		O/C	5955 3939 30 May 2023			0 0
Airframe										
221007	Autopilot Elevator Servo Motor (Svo-85B) and Mount (SMT-85B) - Removal / Installation 622-5027-102 2X98L	HRS AFL MOS MSC		485.7 303 27.8		O/C	5955 3939 30 May 2023			0 0
Airframe										
221008	Autopilot Rudder Servo Motor (Svo-85C) and Mount (SMT -85C) - Removal / Installation 622-6717-104 15NG	HRS AFL MOS MSC		485.7 303 27.8		O/C	5955 3939 30 May 2023			0 0
Airframe										
221013	Aileron Primary Servo Actuator (Svo-85B) - Lubrication	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		485.7 303 28		48	5955 3939 25 May 2023	31 May 2027	30 Jun 2027	0 0
Airframe										
221014	Elevator Primary Servo Actuator (Svo-85B) - Lubrication	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		485.7 303 28		48	5955 3939 25 May 2023	31 May 2027	30 Jun 2027	0 0
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
221015 Airframe	Rudder Primary Servo Actuator (Svo-85C) - Lubrication [End Of Month Item] [MOS: +1m/-1m]	HRS AFL MOS		485.7 303 28		48	5955 3939 25 May 2023	31 May 2027	30 Jun 2027	0 0
221016 Airframe	Autopilot Servo Test (Aileron) - Adjustment Test	HRS AFL MOS MSC		1402.1 860 70.7		O/C	5038.6 3382 03 Nov 2019			0 0
221017 Airframe	Autopilot Servo Test (Rudder) - Adjustment Test	HRS AFL MOS MSC		1402.1 860 70.7		O/C	5038.6 3382 03 Nov 2019			0 0
221018 Airframe	Autopilot Servo Test (Elevator) - Adjustment Test	HRS AFL MOS MSC		1404.3 862 71.5		O/C	5036.4 3380 09 Oct 2019			0 0
221025 Airframe	Autopilot Rudder Servo Motor Cables - Removal / Installation (Aircraft 105 Thru Aircraft 999 and Aircraft 004 Thru Aircraft 104 Post Sb 200-22-249) PN NOT INSTALLED	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
224001 Airframe Notes: FAULT YAW SERVO AMPLIFIER	Flight Control Computer (FCC-4005) No. 1 - Removal / Installation 822-0807-129 2HRPK	HRS AFL MOS MSC		2346.4 1516 141.2		O/C	4094.3 2726 19 Dec 2013			0 0 ROCKWELL COLLINS
224002 Airframe Notes: FAULT YAW SERVO AMPLIFIER	Flight Control Computer (FCC-4005) No. 2 - Removal / Installation 822-0807-129 288CP	HRS AFL MOS MSC		2346.4 1516 141.2		O/C	4094.3 2726 19 Dec 2013			0 0 ROCKWELL COLLINS

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
224003	Flight Control Panel (Fcp-4004) - Removal / Installation 822-0385-002 34LKN	HRS AFL MOS MSC		198.3 128 11.7		 O/C	6242.4 4114 03 Oct 2024			0 0
Airframe										
224005	Fcp Left Wiring Harness and Ground Points - General Visual Inspection	HRS AFL MOS MSC		485.7 303 28		 O/C	5955 3939 24 May 2023			0 0
Airframe										
224006	Fcp Right Wiring Harness and Ground Points - General Visual Inspection	HRS AFL MOS MSC		485.7 303 28		 O/C	5955 3939 24 May 2023			0 0
Airframe										
224010	Autopilot and Flight Director - Functional Test	HRS AFL MOS MSC		2346.4 1516 141.2		 O/C	4094.3 2726 19 Dec 2013			0 0
Airframe										
Notes: AUTOPILOT AND FLIGHT DIRECTOR- FUNCTIONAL TEST C/W. NO DEFECTS NOTED. TEST PERFORMED BY COSGROVE AIRCRAFT SERVICES FAA REPAIR STATION 25CR671Y W/O# T3482 DATED 12/19/13.										
23 - Communications										
230002	ELT - Battery Condition	HRS AFL MOS MSC		6440.7 4242 267		 O/C	0 0 25 Jun 2003			0 0
Airframe										
Notes: REV 3 MAY 2003										
230025	Entertainment Components - Inspection	HRS AFL MOS		217.4 141 13.8	-2.9	1000	6223.3 4101 30 Jul 2024	7220.4*	7245.4	0 0
Airframe		[HRS: +25/-25]								
Notes: STC ICA GA22801A068 REV A - NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
231001	Radio Tuning Unit (Rtu) No. 1 - Removal / Installation 872-0730-234	228XT	HRS AFL MOS MSC		4032.4 2794 196.9		O/C	2408.3 1448 29 Apr 2009			0 0 ROCKWELL COLLINS
Airframe											
231002	Radio Tuning Unit (Rtu) No. 2 - Removal / Installation 822-0730-234	H9DT	HRS AFL MOS MSC		4032.4 2794 196.9		O/C	2408.3 1448 29 Apr 2009			0 0 ROCKWELL COLLINS
Airframe											
231007	Tray, Artu 724868-802	SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 TELEDYNE CONTROLS
Airframe											
231010	Antenna, Magnastar 902131-1	01227	HRS AFL MOS MSC	TSN:5036.4 TSN:3380 TSN:205	1404.3 862 72.8		O/C	5036.4 3380 01 Sep 2019			0 0 N/A
Airframe											
Notes: GA DOC# 30-3200008, REV IR DATED 7/19/05											
231101	VHF Comm 1 Wiring Harness and Ground Points - Detailed Inspection		HRS AFL MOS		1404.3 862 73.1	-21	96	5036.4 3380 21 Aug 2019	31 Jul 2027*	31 Aug 2027	0 0
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											
Notes: COMPLIED WITH CMP G200 231101 VHF COMM 1 WIRING HARNESS AND GROUND POINTS - DETAILED INSPECTION											
231102	VHF Comm 2 Wiring Harness and Ground Points - Detailed Inspection		HRS AFL MOS		1404.3 862 73.1	-21	96	5036.4 3380 21 Aug 2019	31 Jul 2027*	31 Aug 2027	0 0
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											
Notes: COMPLIED WITH CMP G200 231102 VHF COMM 2 WIRING HARNESS AND GROUND POINTS - DETAILED INSPECTION											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
231110	Radio Tuning Unit - Test	HRS		4032.4			2408.3			0
		AFL		2794			1448			0
		MOS		196.9			29 Apr 2009			
Airframe		MSC				O/C				
231201	Transceiver, VHF No. 1 - Removal / Installation 822-1116-021 7DJ	HRS		294.9			6145.8			0
		AFL		194			4048			0
		MOS		16.6			07 May 2024			
Airframe		MSC				O/C				
231202	Transceiver, VHF No. 2 - Removal / Installation 822-1115-021 (VHF-422D) 13XTH	HRS		3072.9			3367.8			0
		AFL		2061			2181			0
		MOS		171.1			22 Jun 2011			
Airframe		MSC				O/C				
Notes: CORRECT P/N 822-1116-021										
231204	VHF Comm No. 1 Antenna - Removal / Installation 21-38-8 8148	HRS	TSN:5036.4	1404.3			5036.4			0
		AFL	TSN:3380	862			3380			0
		MOS	TSN:204	72.8			30 Aug 2019			N/A
Airframe		MSC				O/C				
231205	VHF Comm No. 2 Antenna - Removal / Installation 21-38-8 50388	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS	TSN:11	72.5			08 Sep 2019			N/A
Airframe		MSC				O/C				
231207	VHF Comm No. 3 Antenna - Removal / Installation 21-38-8 8155	HRS	TSN:5036.4	1404.3			5036.4			0
		AFL	TSN:3380	862			3380			0
		MOS	TSN:204	72.8			30 Aug 2019			N/A
Airframe		MSC				O/C				
Notes: DLRO - 561063, 11/20.										
231210	VHF Comm 1 and Comm 2 Systems - Operational Test	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		70.7			02 Nov 2019			
Airframe		MSC				O/C				
231212	VHF Transceiver Emergency Tune - Functional Check	HRS		217.4			6223.3			0
		AFL		141			4101			0
		MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								

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231301 Airframe	Control Unit, HF No. 1 - Removal / Installation 064-1016-03 12574	HRS AFL MOS MSC		846 516 37		O/C	5594.7 3726 25 Aug 2022			0 0
231302 Airframe	Coupler, HF No. 1 Antenna - Removal / Installation 064-1017-02 P10337	HRS AFL MOS MSC		3064 2054 170.2		O/C	3376.7 2188 19 Jul 2011			0 0 DEUTSCH ENGINEERED CONNECTING DEVICES
231303 Airframe	Capacitor, HF No. 1 External - Removal / Installation 071-1270-01 2417	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
231304 Airframe	Receiver / Exciter, HF No. 1 - Removal / Installation 064-1015-01(KTR-953) 26165	HRS AFL MOS MSC		4812 3335 220.3		O/C	1628.7 907 17 May 2007			0 0
231305 Airframe	Control Unit, HF No. 2 - Removal / Installation 064-1016-03 11734	HRS AFL MOS MSC	TSN:5594.7 TSN:3726	846 516 37		O/C	5594.7 3726 25 Aug 2022			0 0
231308 Airframe	Receiver / Exciter, HF No. 2 - Removal / Installation 064-1015-01 28530	HRS AFL MOS MSC		4594.2 3189 211.9		O/C	1846.5 1053 27 Jan 2008			0 0 GULFSTREAM DALLAS
231309 Airframe	Amplifier, HF Bridging No. 1 071-0019-0000 3340	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
231310 Airframe	Amplifier, HF Bridging No. 2 071-0019-0000 4000	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
231311 Airframe	Khf 950 HF Communication System - Functional Test	HRS AFL MOS MSC		3064 2054 170.2		O/C	3376.7 2188 19 Jul 2011			0 0
231409 Airframe	Handset Power Controller, Cabin 744802 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
231503 Airframe	Dual Iridium Filter (Aircell Axxess SATCOM) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
231504 Airframe	Aircell Ctr Cabin Router (Aircell) - Removal / Installation P12083-001 1208371043	HRS AFL MOS MSC		3064 2054 170.4		O/C	3376.7 2188 13 Jul 2011			0 0 Aircell
231505 Airframe	Axxess Handset Interface (Aircell Axxess SATCOM) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
231506 Airframe	Axxess Configuration Module (Aircell) - Removal / Installation P14126 1412610846	HRS AFL MOS MSC		3064 2054 170.4		O/C	3376.7 2188 13 Jul 2011			0 0 Aircell

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
231507 Airframe	Atg 4000 Transciever (Aircell) - Removal / Installation P13989 1398914016 L	HRS AFL MOS MSC		2169 1382 132.3		 O/C	4271.7 2860 17 Sep 2014			0 0 Aircell
Notes: NO LED"S OR FAN RUNNING. NO WIFI OR IRIDIUM PHONE.										
231508 Airframe	Atg Mounting Tray (Aircell) - Removal / Installation P14291 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 Aircell
231509 Airframe	Atg Antenna, Lower Forward (Aircell) - Removal / Installation P12949 479369	HRS AFL MOS MSC	TSN:520.2 TSN:346 TSN:49	1404.3 862 73		 O/C	5036.4 3380 25 Aug 2019			0 0 N/A
Notes: G200 DOC# GA24203A001 REV DREF: 19.64.17 FOR OPERATIONAL CHECKREF: 19.64.18 FOR SEALANT CURE										
231510 Airframe	Atg Antenna, Lower Aft (Aircell) - Removal / Installation P12949 355100	HRS AFL MOS MSC		1404.3 862 72.8		 O/C	5036.4 3380 31 Aug 2019			0 0 N/A
Notes: G200 DOC# GA24203A001 REV DREF: 19.64.17 FOR OPERATIONAL CHECKREF: 19.64.22 FOR SEALANT CURE										
231511 Airframe	High Speed Data Antenna (Aircell Axxess SATCOM) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
231512 Airframe	Antenna (Aircell Axxess SATCOM) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
231513 Airframe	Diu (Aircell Axxess SATCOM) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
231514 Airframe	Alerter Aca-Ii (Aircell Axxess SATCOM) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
231515 Airframe	Ipod Docking Switch Panel (Aircell Axxess SATCOM) - Removal Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
231516 Airframe	Ipod Docking Station (Aircell Axxess SATCOM) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
231517 Airframe	Fan (Aircell Axxess SATCOM) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
231518 Airframe	Atg 5000 Transceiver (Aircell) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
231521 Airframe	Antenna (Aircell Axxess SATCOM) - Inspection / Check	HRS AFL MOS [HRS: +50/-50]	73.5 49 4.1	6367.2 4193 23 May 2025	-20.7	1000	6367.2 4193 23 May 2025	7346.5*	7396.5	0 0
231522 Airframe	Dual Iridium Filter (Aircell Axxess SATCOM) - Inspection / Check	HRS AFL MOS [HRS: +50/-50]	73.5 49 4.1	6367.2 4193 23 May 2025	-20.7	1000	6367.2 4193 23 May 2025	7346.5*	7396.5	0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
231523 Airframe	Transceiver (Aircell Axxess SATCOM) - Inspection / Check	HRS AFL MOS [HRS: +50/-50]		73.5 49 4.1	-20.7	1000	6367.2 4193 23 May 2025	7346.5*	7396.5	0 0
231524 Airframe	Data Interface Unit (Aircell Axxess SATCOM) - Inspection / Check	HRS AFL MOS [HRS: +50/-50]		73.5 49 4.1	-20.7	1000	6367.2 4193 23 May 2025	7346.5*	7396.5	0 0
231525 Airframe	Cabin Telecommunications Router (Aircell Axxess SATCOM) - Inspection / Check	HRS AFL MOS [HRS: +50/-50]		73.5 49 4.1	-20.7	1000	6367.2 4193 23 May 2025	7346.5*	7396.5	0 0
231526 Airframe	Aircell Axxess Ii Airborne SATCOM - Structural Support Installations - Inspection / Check	HRS AFL MOS [HRS: +50/-50]		3064 2054 170.2		3500	3376.7 2188 19 Jul 2011	6876.7	6926.7	0 0
231527 Airframe	Dual Patch Antenna Connector Holes (Aircell Axxess SATCOM) - Eddy Current Inspection	HRS AFL MOS		2183.8 1391 133.6		4710	4256.9 2851 07 Aug 2014	7561		0 0
231528 Airframe	Dual Patch Antenna Fastener Holes (Aircell Axxess SATCOM) - Eddy Current Inspection	HRS AFL MOS		2183.8 1391 133.6		2950	4256.9 2851 07 Aug 2014	5801		0 0
231529 Airframe	Atg Transceiver (Aircell Axxess SATCOM) - Inspection / Check	HRS AFL MOS [HRS: +50/-50]		73.5 49 4.1	-20.7	1000	6367.2 4193 23 May 2025	7346.5*	7396.5	0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
231530	Atg Configuration Module (Aircell Axxess SATCOM) - Inspection / Check	HRS AFL MOS		73.5 49 4.1	-20.7	1000	6367.2 4193 23 May 2025	7346.5*	7396.5	0 0
Airframe	[HRS: +50/-50]									
231533	Aircell Ctr Tray - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
231534	Aircell Fwd Adapter - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
231535	Aircell Aft Adapter - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
231568	Antenna, Xm Satellite Radio CI420-1 337114	HRS AFL MOS MSC		1404.3 862 72.4		O/C	5036.4 3380 13 Sep 2019			0 0 N/A
Airframe										
Notes: G200 DOC# GA24607A000 REV B AND DWG# CEB11250001 REV. AREF. ITEM 6.14 FOR OPERATIONAL CHECK.										
231569[U]	Xm Satellite Antenna Fastener Holes - Eddy Curr FS 203	HRS AFL MOS		2183.8 1391 133.6		3450	4256.9 2851 07 Aug 2014	6301		0 0
Airframe										
Notes: PN: CI420-1 SN: <NONE>.										
231591[U]	Atg-4000 - Dual Patch Antenna (FS 243.46) Connector Holes Eddy Current Inspection	HRS AFL MOS		2054		4083	2188	6271		0 0
Airframe										
Notes: Installed at 2188 FC, next due 6271 FC. Rev attached ICA for inspection requirements										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
231592[U] Airframe	Atg - 4000 Dual Patch Antenna (FS 243.46) Fastener Holes Eddy Current Inspection	HRS AFL MOS		2054		3550	2188	5738		0 0
Notes: Installed at 2188 FC, next due 5738 FC. Rev attached ICA for inspection requirements										
232201 Airframe	Decoder, Selcal - Removal / Installation 1200006-008 1439	HRS AFL MOS MSC	TSN:28 TSN:9 TSN:4	6412.7 4233 273.5		O/C	28 9 11 Dec 2002			0 0 ISRAEL AIRCRAFT INDUSTRIES
232203 Airframe	Selective Calling (Coltech Csd-10 Selcal) System - Operational Test	HRS AFL MOS MSC		6412.7 4233 270.7		O/C	28 9 04 Mar 2003			0 0
233003 Airframe	Chime, Passenger Address 990-1254-163 02050004689	HRS AFL MOS MSC		6412.7 4233 271.1		O/C	28 9 21 Feb 2003			0 0
233101 Airframe	Vga-2 Splitter 990-5700-002 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 Baker
233102 Airframe	Rosen View Panel 0603-001 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 Rosen
233201 Airframe	Flight Compartment Audio Control Panel, Pilot - Removal / Installation B1045F546GWR7MOD11 02030002361	HRS AFL MOS MSC		858.3 522 37.5		O/C	5582.4 3720 11 Aug 2022			0 0

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
233202	Flight Compartment Audio Control Panel, Copilot - Removal / Installation		HRS		858.3			5582.4			0
			AFL		522			3720			0
	990-3333-300	2020001851	MOS		37.5			11 Aug 2022			
			MSC				O/C				
Airframe											
233210	Audio Control System, Flight Compartment - Functional Test		HRS		5311.4			1129.3			0
			AFL		3659			583			0
			MOS		239.4			13 Oct 2005			
			MSC				O/C				
Airframe											
233301	Microphone, AREA (Gray)		HRS		6440.7			0			0
	16301-01	1168	AFL		4242			0			0
			MOS		277.8			01 Aug 2002			AVIALL
			MSC				O/C				
Airframe											
233401	AMP, Speaker No. 1		HRS		6412.7			28			0
	102013-1	950802	AFL		4233			9			0
			MOS		272			25 Jan 2003			
			MSC				O/C				
Airframe											
233402	AMP, Speaker No. 2		HRS		6412.7			28			0
	102030-1	940802	AFL		4233			9			0
			MOS		272			25 Jan 2003			
			MSC				O/C				
Airframe											
233422	Monitor, Aft		HRS		6412.7			28			0
	1402-007	02077G005	AFL		4233			9			0
			MOS		270.9			27 Feb 2003			ROSEN AVIATION DISPLAYS, LLC
			MSC				O/C				
Airframe											
233425	Processor, Video System		HRS		6412.7			28			0
	3070-00-00	253	AFL		4233			9			0
			MOS		271.4			13 Feb 2003			GULFSTREAM DALLAS
			MSC				O/C				
Airframe											

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
233426	DVD Player 1050030-1	210902	HRS AFL MOS MSC		6440.7 4242 267		 O/C	0 0 25 Jun 2003			0 0 MID CONTINENT CONTROLS INC.
Airframe											
233429	Video Cassette Recorder (Vcr) 105029-1	110902	HRS AFL MOS MSC	TSN:10 TSN:5 TSN:1	6402.7 4228 269.2		 O/C	38 14 20 Apr 2003			0 0
Airframe											
233431	CD Controller CRA-1667	NSN	HRS AFL MOS MSC		6412.7 4233 270.5		 O/C	28 9 10 Mar 2003			0 0
Airframe											
233432	Changer, CD CHA-1214	NSN	HRS AFL MOS MSC		6412.7 4233 270.4		 O/C	28 9 13 Mar 2003			0 0
Airframe											
233436	AMP, Audio Distribution 102006-1	670802	HRS AFL MOS MSC	TSN:13 TSN:6 TSN:4	6399.7 4227 268.2		 O/C	41 15 20 May 2003			0 0 NORDAM GROUP MANUFACTURING DIVISION
Airframe											
233437	AMP, Audio Distribution 102008-1	2230802	HRS AFL MOS MSC		6412.7 4233 270.7		 O/C	28 9 02 Mar 2003			0 0 DPI LABS INC
Airframe											
233438	AMP, Audio Distribution 103006-1	1210102	HRS AFL MOS MSC		6412.7 4233 272		 O/C	28 9 25 Jan 2003			0 0 SCANDVIK, INC.
Airframe											

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
233440	Box, Relay 106019-1	480802	HRS AFL MOS MSC	6412.7 4233 272			O/C	28 9 25 Jan 2003			0 0
Airframe											
233442	Infrared (Ir) Translator 106023-1	420802	HRS AFL MOS MSC	6412.7 4233 271.9			O/C	28 9 28 Jan 2003			0 0
Airframe											
233443	Infrared (Ir) Device 30703	190	HRS AFL MOS MSC	6412.7 4233 270.2			O/C	28 9 20 Mar 2003			0 0
Airframe											
233458	Preamp, Audio 990-3393-001	02010000231	HRS AFL MOS MSC	6412.7 4233 271.9			O/C	28 9 28 Jan 2003			0 0
Airframe											
233460	Speaker DT-A8GA-MTP	02032072	HRS AFL MOS MSC	6412.7 4233 271.9			O/C	28 9 29 Jan 2003			0 0
Airframe											
233461	Speaker DT-A8GA-MTP	02032069	HRS AFL MOS MSC	6412.7 4233 271.9			O/C	28 9 29 Jan 2003			0 0
Airframe											
233462	Speaker DT-A8GA-MTP	02032073	HRS AFL MOS MSC	6412.7 4233 271.9			O/C	28 9 29 Jan 2003			0 0
Airframe											
233463	Speaker DT-A8GA-MTP	02032072	HRS AFL MOS MSC	6412.7 4233 271.9			O/C	28 9 29 Jan 2003			0 0
Airframe											

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
233464	Speaker DT-A8GA-MTP	02032070	HRS AFL MOS MSC		6412.7 4233 271.9		 O/C	28 9 29 Jan 2003			0 0
Airframe											
233465	Speaker DT-A8GA-MTP	02032070	HRS AFL MOS MSC		6412.7 4233 271.9		 O/C	28 9 29 Jan 2003			0 0
Airframe											
233466	Speaker DT-A8GA-MTP	02032071	HRS AFL MOS MSC		6412.7 4233 271.9		 O/C	28 9 29 Jan 2003			0 0
Airframe											
233467	Speaker DT-A8GA-MTP	02032071	HRS AFL MOS MSC		6412.7 4233 271.9		 O/C	28 9 29 Jan 2003			0 0
Airframe											
233475	Sub-Woofer DT-AUFW-1G-PT2	02091303	HRS AFL MOS MSC		6412.7 4233 271.2		 O/C	28 9 18 Feb 2003			0 0
Airframe											
233476	Sub-Woofer DT-AUFW-1G-PT2	02091302	HRS AFL MOS MSC		6412.7 4233 271.2		 O/C	28 9 18 Feb 2003			0 0
Airframe											
233502	Monitor, Aft 1402-007	02087G018	HRS AFL MOS MSC		6412.7 4233 271		 O/C	28 9 24 Feb 2003			0 0 ROSEN AVIATION DISPLAYS, LLC
Airframe											
233521	Panel, Entertainment Audio Control (No. 1) 101513-1	1320302	HRS AFL MOS MSC		6412.7 4233 271.9		 O/C	28 9 29 Jan 2003			0 0 GULFSTREAM DALLAS
Airframe											

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
233522	Panel, Entertainment Audio Control (No. 2)		HRS		6412.7			28			0
	101514-1	1320802	AFL		4233			9			0
			MOS		271.9			29 Jan 2003			GULFSTREAM
			MSC				O/C				DALLAS
Airframe											
233523	Panel, Entertainment Audio Control (No. 3)		HRS	TSN:13	6399.7			41			0
	101530-1	450802	AFL	TSN:6	4227			15			0
			MOS	TSN:4	268.2			20 May 2003			GULFSTREAM
			MSC				O/C				DALLAS
Airframe											
233524	Panel, Entertainment Audio Control (No. 4)		HRS		6412.7			28			0
	101514-1	1290802	AFL		4233			9			0
			MOS		271.9			29 Jan 2003			GULFSTREAM
			MSC				O/C				DALLAS
Airframe											
233525	Panel, Entertainment Audio Control (No. 5)		HRS		6412.7			28			0
	101513-1	1300802	AFL		4233			9			0
			MOS		271.9			29 Jan 2003			GULFSTREAM
			MSC				O/C				DALLAS
Airframe											
233526	Panel, Entertainment Audio Control (No. 6)		HRS		6412.7			28			0
	101514-1	1300802	AFL		4233			9			0
			MOS		271.9			29 Jan 2003			GULFSTREAM
			MSC				O/C				DALLAS
Airframe											
233527	Panel, Entertainment Audio Control (No. 7)		HRS		6412.7			28			0
	101513-1	1330802	AFL		4233			9			0
			MOS		271.9			29 Jan 2003			GULFSTREAM
			MSC				O/C				DALLAS
Airframe											
233535	Control, Flight Deck Ttd Airshow		HRS	TSN:453.9	5958.8			481.9			0
	1720-01	372	AFL	TSN:235	3998			244			0
			MOS	TSN:15	255.7			04 Jun 2004			ELECTRO
			MSC				O/C				ENTERPRISES
Airframe											INC

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
233536 Airframe	Computer, Airshow (Dcu) 920060 1901	HRS AFL MOS MSC		1735.8 1071 94.7		 O/C	4704.9 3171 03 Nov 2017			0 0
235105 Airframe	Audio Control Panel Emergency Function - Operational Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		217.4 141 13.8		 24	6223.3 4101 30 Jul 2024	 31 Jul 2026	 31 Aug 2026	0 0
235201 Airframe	Briefing Controller 0300-412 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
236026 Airframe	Static Discharge Wick (Vertical Stab Tip CAP) 10-900-49 3168-2	HRS AFL MOS MSC		6399.7 4227 268.2		 O/C	41 15 20 May 2003			0 0 GULFSTREAM DALLAS
236031 Airframe	Static Discharging, Wing (Left) - Resistance Check (Post-Sb 200-05-280)	HRS AFL MOS [HRS: +50/-50]		336.6 220 21.8	38.9	500	6104.1 4022 01 Dec 2023	6643*	6693	0 0
236032 Airframe Notes: MEGGER 560814, 06/2020	Static Discharging, Wing (Right) - Resistance Check (Post -Sb 200-05-280)	HRS AFL MOS [HRS: +50/-50]		336.6 220 21.8	38.9	500	6104.1 4022 01 Dec 2023	6643*	6693	0 0
236033 Airframe Notes: MEGGER 560814, 06/2020	Static Discharging, Winglet (Left) - Resistance Check (Post-Sb 200-05-280)	HRS AFL MOS [HRS: +50/-50]		336.6 220 21.8	38.9	500	6104.1 4022 01 Dec 2023	6643*	6693	0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
236034	Static Discharging, Winglet (Right) - Resistance Check (Post-Sb 200-05-280)	HRS AFL MOS [HRS: +50/-50]		336.6 220 21.8	38.9	500	6104.1 4022 01 Dec 2023	6643*	6693	0 0
Airframe										
Notes: MEGGER 560814, 06/2020										
236035	Static Discharging, Horizontal Stabilizer (Left) - Resistance Check (Post-Sb 200-05-280)	HRS AFL MOS [HRS: +50/-50]		336.6 220 21.7	38.9	500	6104.1 4022 04 Dec 2023	6643*	6693	0 0
Airframe										
Notes: MEGGER 560814, 06/2020										
236036	Static Discharging, Horizontal Stabilizer (Right) - Resistance Check (Post-Sb 200-05-280)	HRS AFL MOS [HRS: +50/-50]		336.6 220 21.6	38.9	500	6104.1 4022 05 Dec 2023	6643*	6693	0 0
Airframe										
Notes: MEGGER 560814, 06/2020										
236037	Static Discharging, Rudder - Resistance Check (Post-Sb 200-05-280)	HRS AFL MOS [HRS: +50/-50]		336.6 220 21.7	38.9	500	6104.1 4022 04 Dec 2023	6643*	6693	0 0
Airframe										
Notes: MEGGER 560814, 06/2020										
236038	Static Discharging, Vertical Stabilizer- Resistance Check (Post-Sb 200-05-280)	HRS AFL MOS [HRS: +50/-50]		336.6 220 21.7	38.9	500	6104.1 4022 04 Dec 2023	6643*	6693	0 0
Airframe										
Notes: MEGGER 560814, 06/2020										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
237101	Cockpit Voice Recorder - Functional Check (Post Sb 200-05-280)	HRS		73.5			6367.2			0
		AFL		49			4193			0
		MOS		4.1		12	23 May 2025	31 May 2026	30 Jun 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: COMPLIED WITH CMP G200 237101 COCKPIT VOICE RECORDER - FUNCTIONAL CHECK (POST SB 200-05-280)BATTERY EXP DATE: APR 2025. MULTIMETER S/N 556106 EXP DATE 09/19										
237200	Cockpit Voice Recorder (Post MOD 7005 or Post MOD 7252) - Removal / Installation 1603-02-03 1051	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
		MSC				O/C				
Airframe										
237201	Control Unit, Cvr - Removal / Installation 1632-01 250	HRS	TSN:28	6412.7			28			0
		AFL	TSN:9	4233			9			0
		MOS		269.8			30 Mar 2003			
		MSC				O/C				
Airframe										
237202	Inertial G Switch (Post MOD 7005 or Post MOD 7257) - Removal / Installation 6895D3X4-4 3867	HRS	TSN:28	6412.7			28			0
		AFL	TSN:9	4233			9			0
		MOS	TSN:5	273.3			16 Dec 2002			GULFSTREAM
		MSC				O/C				DALLAS
Airframe										
237203	Inertial G Switch (Post MOD 7005 or Post MOD 7252) - Functional Check	HRS		6412.7			28			0
		AFL		4233			9			0
		MOS		270.7			04 Mar 2003	30 Nov 2029		
		MSC				DUE				EXPIRATION
Airframe		[End Of Month Item]								
237208	Cvr Underwater Locator Beacon (Dukane) - Functional Test	HRS		384.1			6056.6			0
		AFL		239			4003			0
		MOS		23.6		24	05 Oct 2023	31 Oct 2025	30 Nov 2025	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: PN: DK 120 SN: SC97542. VOLTAGE 3.321VDC EXPIRATION 08/2023MULTIMETER C/N 320440 CAL DUE: 07/2020										

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
237209	Cvr Underwater Locator Beacon - Removal / Installation		HRS		6440.7			0			0
	PN	NOT INSTALLED	AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
Airframe			MSC				O/C				
Notes: The ULB is installed on the CVR located in the aft fuselage service compartment at FS 677.80 (17,217mm) behind access door 310AB.											
237210	Cvr Underwater Locator Beacon Battery - Discard		HRS		73.5			6367.2			0
	DK120/90	AT223947	AFL		49			4193			0
			MOS	TSN:1	4.1		72	23 May 2025	31 May 2032		
Airframe			[End Of Month Item]								EXPIRATION
Notes: The ULB is installed on the CVR located in the aft fuselage service compartment at FS 677.80 (17,217mm) behind access door 310AB.											
237211	Cvr Underwater Locator Beacon - Cleaning		HRS		73.5			6367.2			0
			AFL		49			4193			0
			MOS		4.1		24	23 May 2025	31 May 2027		
Airframe			[End Of Month Item]								
238003	Antenna, SATCOM (Aero-1)		HRS		1404.3			5036.4			0
	S67-1575-165	1325	AFL		862			3380			0
			MOS		72.3			16 Sep 2019			N/A
Airframe			MSC				O/C				
238101U	Satellite Transceiver(Aircell)		HRS		3064			3376.7			0
	P12023	1202310268	AFL		2054			2188			0
			MOS		170.4			13 Jul 2011			
Airframe			MSC				-				
238103U	Mounting Tray(Aircell)		HRS		4975.8			1464.9			0
	P12107	N/A	AFL		3454			788			0
			MOS		225.2			19 Dec 2006			
Airframe			MSC				-				
238104U	Dual-Patch Antenna(Aircell)		HRS		4975.8			1464.9			0
	015-11203-001	1325	AFL		3454			788			0
			MOS		225.2			19 Dec 2006			
Airframe			MSC				-				
238105U	Call Alerter(Aircell)		HRS		4975.8			1464.9			0
	P12347	1234710023	AFL		3454			788			0
			MOS		225.2			19 Dec 2006			
Airframe			MSC				-				

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
238106U	Ahi-1(Aircell)		HRS		4975.8			1464.9			0
	P12339	1233910035	AFL		3454			788			0
			MOS		225.2			19 Dec 2006			
			MSC				-				
Airframe											
238107U	Ahi-2 #1(Aircell)		HRS		4975.8			1464.9			0
	P12346	1234610026	AFL		3454			788			0
			MOS		225.2			19 Dec 2006			
			MSC				-				
Airframe											
238108U	Ahi-2 #2(Aircell)		HRS		4975.8			1464.9			0
	P12346	1234610049	AFL		3454			788			0
			MOS		225.2			19 Dec 2006			
			MSC				-				
Airframe											
238109U	Handset Cockpit(Aircell)		HRS		4594.2			1846.5			0
	P12793-001	1279310016	AFL		3189			1053			0
			MOS		211.9			27 Jan 2008			Aircell
Airframe											
238110	Data Loader (Airsat)		HRS		6440.7			0			0
	822-1631-003	SN-UNKNOWN	AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
238111U	Handset Cabin #1(Aircell)		HRS		4975.8			1464.9			0
	P12192-002	1219210960	AFL		3454			788			0
			MOS		225.2			19 Dec 2006			
			MSC				-				
Airframe											
238112U	Handset Cabin #2(Aircell)		HRS		4975.8			1464.9			0
	P12192-002	1219210964	AFL		3454			788			0
			MOS		225.2			19 Dec 2006			
			MSC				-				
Airframe											

24 - Electrical Power

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
240001 Airframe	Generator Control Unit (Left) - Removal / Installation 51525-001C Y3114	HRS AFL MOS MSC	TSN:1278.1 TSN:683 TSN:44	5162.6 3570 233		O/C	1278.1 672 26 Apr 2006			0 0 GOODRICH CORPORATION
240002 Airframe	Generator Control Unit (Right) - Removal / Installation 51525-001C P1048	HRS AFL MOS MSC		5143.7 3559 232.2		O/C	1297 683 19 May 2006			0 0 GOODRICH CORPORATION
240003 Airframe	Generator Control Unit (APU) - Removal / Installation 51525-001C P1395	HRS AFL MOS MSC		485.7 303 26.5		O/C	5955 3939 11 Jul 2023			0 0
243001 Airframe	Goodrich Main Starter-Generator (Left) - Removal / Installation 23291-006 Y10009	HRS AFL MOS MSC		157.6 99 7.5		O/C	6283.1 4143 10 Feb 2025			0 0
243002 Airframe	Goodrich Main Starter-Generator (Right) - Removal / Installation 23291-006 Y0020	HRS AFL MOS MSC		537 342 29.4		O/C	5903.7 3900 14 Apr 2023			0 0
243003 Airframe	See 494401 23091-004 P1056	HRS AFL MOS MSC		4414.6 3073 206.7		O/C	2026.1 1169 03 Jul 2008			0 0
243008 Airframe	Load Shedding - Operational Test (Post Sb 200-05-280) (Cmr**)	HRS AFL MOS [HRS: +50/-50]		336.6 220 21.6	38.9	500	6104.1 4022 06 Dec 2023	6643*	6693	0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
243009 Airframe	Goodrich Main Starter-Generator (Left) - Restore 23291-006 Y10009	HRS AFL MOS		537 342 29.4		1000	5903.7 3900 14 Apr 2023	6903.7		0 0
243010 Airframe	Goodrich Main Starter-Generator (Right) - Restore 23291-006 Y0020	HRS AFL MOS		537 342 29.4		1000	5903.7 3900 14 Apr 2023	6903.7		0 0
Notes: THIS STARTER/GENERATOR IS A ZERO TIME OVERHAULED UNIT.										
243013 Airframe	Main Battery (Left) - Capacity Test (Post Sb 200-05-280)	HRS AFL MOS		52.9 36 3.2		500 12	6387.8 4206 20 Jun 2025	6887.8 30 Jun 2026	6937.8 31 Jul 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
243014 Airframe	Main Battery (Right) - Capacity Test (Post Sb 200-05-280)	HRS AFL MOS		52.9 36 3.2		500 12	6387.8 4206 20 Jun 2025	6887.8 30 Jun 2026	6937.8 31 Jul 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
243015 Airframe	Main Battery No. 1 - Removal / Installation 40178-21 X02576	HRS AFL MOS MSC		52.9 36 3.2		 O/C	6387.8 4206 20 Jun 2025			0 0
243016 Airframe	Main Battery No. 2 - Removal / Installation 40178-21 S01670	HRS AFL MOS MSC		52.9 36 3.2		 O/C	6387.8 4206 20 Jun 2025			0 0
243019 Airframe	Emergency Battery - Removal / Installation 2778-18 P00121	HRS AFL MOS MSC		52.9 36 3.2		 O/C	6387.8 4206 20 Jun 2025			0 0
Notes: COMPLIED WITH CMP G200 243019 EMERGENCY BATTERY - REMOVAL / INSTALLATION										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
243020	Emergency Battery - Capacity Test (Cmr**)	HRS		52.9		300	6387.8	6687.8	6737.8	0
		AFL		36			4206			0
		MOS		3.2		6	20 Jun 2025	31 Dec 2025	31 Jan 2026	N/A
		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Airframe										
Notes: PN: 2778-18 SN: P00121.										
243022	Emergency Batteries (Capacity / Deep Cycle) - Functional Check (Post Sb 200-05-280)	HRS		2055.3			4385.4			0
		AFL		1308			2934			0
		MOS		127.6			05 Feb 2015			
		MSC				O/C				
Airframe										
Notes: EMERGENCY BATTERY DEEP CYCLE/CAP TEST C/W. NO DEFECTS NOTED. I/A/W G200 CMP 243020 AND SAFT BATTERY MAINT. MANUAL 24-30-99 PAGE 5007..										
243027	Goodrich Main Starter-Generator Brushes (Left) - Detailed Inspection (Post Sb 200-05-280)	HRS		73.5	36.5	500	6367.2	6903.7*	6953.7	0
		AFL		49			4193			0
		MOS		4.1			23 May 2025			
		[HRS: +50/-50]								
Airframe										
243028	Goodrich Main Starter-Generator Brushes (Right) - Detailed Inspection (Post Sb 200-05-280)	HRS		73.5	36.5	500	6367.2	6903.7*	6953.7	0
		AFL		49			4193			0
		MOS		4.1			23 May 2025			
		[HRS: +50/-50]								
Airframe										
Notes: PN: 23291-006 SN: P1074.										
243029	Contactor and Relay Boxes - Visual Inspection (Post Sb 200-05-280) (Cmr**)	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		28		48	25 May 2023	31 May 2027	30 Jun 2027	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
243060	Engine-Driven Generator / Generator Control Unit - Operational Test	HRS		537			5903.7			0
		AFL		342			3900			0
		MOS		29.4			14 Apr 2023			
		MSC				O/C				
Airframe										

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
244410	Gfci - Operational Check		HRS		217.4	-2.9	1000	6223.3	7220.4*	7245.4	0
			AFL		141			4101			0
			MOS		13.8			30 Jul 2024			
Airframe			[HRS: +25/-25]								
Notes: STC ICA GA22801A068 REV A - NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.											
245001	Inverter, AC Electrical		HRS		647.9			5792.8			0
	SS200	2054	AFL		410			3832			0
			MOS		32.2			18 Jan 2023			
Airframe			MSC				O/C				
245301	Power Supply		HRS		6412.7			28			0
	30300256	060100285	AFL		4233			9			0
			MOS		271.4			13 Feb 2003			
Airframe			MSC				O/C				
25 - Equipment/Furnishings											
250004	Pilot / Copilot Seat - Cleaning / Painting		HRS		6440.7			0			0
			AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
Airframe			MSC				O/C				
250021	Lavatory Systems - Operational Test		HRS		6440.7			0			0
			AFL		4242			0			0
			MOS		267			25 Jun 2003			
Airframe			MSC				O/C				
250101	Water Lines / Drains - Galley Above Floor - Inspection		HRS		485.7		1000	5955	6955	6980	0
			AFL		303			3939			0
			MOS		28.2			19 May 2023			
Airframe			[HRS: +25/-25]								
250102	Water Lines / Drains - Vanity Above Floor - Inspection		HRS		217.4			6223.3			0
			AFL		141			4101			0
			MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
250103 Airframe	Lavatory (Above Floor) - Condition and Security	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		485.7 303 27.8		48	5955 3939 31 May 2023	31 May 2027	30 Jun 2027	0 0
Notes: G200-068 ICA GA22801A068 REV. A.										
250104 Airframe	Water Lines / Connections - Lavatory Above Floor - Insp	HRS AFL MOS [HRS: +25/-25]	217.4 141 13.8		-2.9	1000	6223.3 4101 30 Jul 2024	7220.4*	7245.4	0 0
Notes: WATER LINES/CONNECTIONS LAVATORY ABOVE FLOOR INSPECTION C/W. NO DEFECTS NOTED. I/A/W GULFSTREAM CABIN INTERIOR STC09851SC GULFSTREAM ICA DOCUMENT GA22801A068 REV.A										
250105 Airframe	Galley - Sink and Water Heater Conn/Drain - Leak Check	HRS AFL MOS [HRS: +25/-25]	217.4 141 13.8		-2.9	1000	6223.3 4101 30 Jul 2024	7220.4*	7245.4	0 0
Notes: STC ICA GA22801A068 REV A - NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
250106 Airframe	Galley - Sink and Water Heater Conn/Drain - Corr/Discolor	HRS AFL MOS [HRS: +25/-25]	217.4 141 13.8		-2.9	1000	6223.3 4101 30 Jul 2024	7220.4*	7245.4	0 0
Notes: STC ICA GA22801A068 REV A - NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
250107 Airframe	Galley Water Heater - Overhaul MRX-1000-201A-S 1051-606A-S	HRS AFL MOS	512.6 324 29		-19.6	3000	5928.1 3918 24 Apr 2023	8908.5*		0 0
Notes: STC ICA GA22801A068 REV A										
250108 Airframe	Heater, Water (Galley) PN NOT INSTALLED	HRS AFL MOS MSC	6440.7 4242 277.8			O/C	0 0 01 Aug 2002			0 0

ATA U=Custom / Logbook Position	Description / Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
250109	Vanity - Sink and Water Heater Conn/Drain - Leak Check	HRS AFL MOS		217.4 141 13.8	-2.9	1000	6223.3 4101 30 Jul 2024	7220.4*	7245.4	0 0
Airframe		[HRS: +25/-25]								
Notes: STC ICA GA22801A068 REV A - NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
250110	Vanity - Sink and Water Heater Conn/Drain - Corr/Discolor	HRS AFL MOS		217.4 141 13.8	-2.9	1000	6223.3 4101 30 Jul 2024	7220.4*	7245.4	0 0
Airframe		[HRS: +25/-25]								
Notes: STC ICA GA22801A068 REV A - NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
250111	Vanity (Lavatory) Water Heater - Overhaul MRX-1000-501A-S 1051-605A-S	HRS AFL MOS		512.6 324 29		3000	5928.1 3918 24 Apr 2023	8928.1	8953.1	0 0
Airframe		[HRS: +25/-25]								
Notes: STC ICA GA22801A068 REV A										
250112	Heater, Water (Lavatory) PN NOT INSTALLED	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
251001	Galley Condition and Security - Inspection	HRS AFL MOS		217.4 141 13.8	-2.9	1000	6223.3 4101 30 Jul 2024	7220.4*	7245.4	0 0
Airframe		[HRS: +25/-25]								
Notes: STC ICA GA22801A068 REV A - NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
251002	Galley Doors / Latches - Operational Test	HRS AFL MOS		217.4 141 13.8	-2.9	1000	6223.3 4101 30 Jul 2024	7220.4*	7245.4	0 0
Airframe		[HRS: +25/-25]								
Notes: STC ICA GA22801A068 REV A - NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
251003	Galley Trash Bin Doors / Latches - Inspection	HRS AFL MOS		217.4 141 13.8	-2.9	1000	6223.3 4101 30 Jul 2024	7220.4*	7245.4	0 0
Airframe		[HRS: +25/-25]								
Notes: GALLEY TRASH BIN DOORS/LATCHES INSPECTION C/W. NO DEFECTS NOTED. I/A/W GULFSTREAM CABIN INTERIOR STC09851SC GULFSTREAM ICA DOCUMENT GA22801A068 REV.A										

ATA U=Custom / Logbook Position	Description / Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
251004	Bulkhead Condition and Security - Inspection	HRS		217.4	-2.9	1000	6223.3	7220.4*	7245.4	0
		AFL		141			4101			0
		MOS		13.8			30 Jul 2024			
Airframe		[HRS: +25/-25]								
Notes: STC ICA GA22801A068 REV A - NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
251005	Interior Doors for Condition / Security - Inspection	HRS		217.4	-2.9	1000	6223.3	7220.4*	7245.4	0
		AFL		141			4101			0
		MOS		13.8			30 Jul 2024			
Airframe		[HRS: +25/-25]								
Notes: STC ICA GA22801A068 REV A - NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
251007	Console / Tables Condition and Security - Inspection	HRS		217.4	-2.9	1000	6223.3	7220.4*	7245.4	0
		AFL		141			4101			0
		MOS		13.8			30 Jul 2024			
Airframe		[HRS: +25/-25]								
Notes: CONSOLE/TABLES CONDITION & SECURITY INSPECTION C/W. NO DEFECTS NOTED. I/A/W GULFSTREAM CABIN INTERIOR STC09851SC GULFSTREAM ICA DOCUMENT GA22801A068 REV.A										
251008	Vanity Condition and Security - Inspection	HRS		217.4	-2.9	1000	6223.3	7220.4*	7245.4	0
		AFL		141			4101			0
		MOS		13.8			30 Jul 2024			
Airframe		[HRS: +25/-25]								
Notes: VANITY CONDITION AND SECURITY INSPECTION C/W. NO DEFECTS NOTED. I/A/W GULFSTREAM CABIN INTERIOR STC09851SC GULFSTREAM ICA DOCUMENT GA22801A068 REV.A										
251009	Vanity Doors / Latches Condition and Security - Insp	HRS		217.4	-2.9	1000	6223.3	7220.4*	7245.4	0
		AFL		141			4101			0
		MOS		13.8			30 Jul 2024			
Airframe		[HRS: +25/-25]								
Notes: VANITY DOORS/LATCHES CONDITION & SECURITY INSPECTION C/W. NO DEFECTS NOTED. I/A/W GULFSTREAM CABIN INTERIOR STC09851SC GULFSTREAM ICA DOCUMENT GA22801A068 REV.A										
251010	Vanity Trash Bin Doors / Latches - Inspection	HRS		621.4		1000	5819.3	6819.3	6844.3	0
		AFL		394			3848			0
		MOS		30.5			10 Mar 2023			
Airframe		[HRS: +25/-25]								
251020	First AID / Medical Kit (No. 1) AAMK 063023002	HRS		478			5962.7			0
		AFL		300			3942			0
		MOS		26.3			15 Jul 2023			
Airframe		MSC				O/C				

ATA / U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
251100	Restraint System (Pilot)		HRS		6440.7			0			0
	506001-401-2396	SN-UNKNOWN	AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
251101	Restraint System (CO-Pilot)		HRS		6440.7			0			0
	506001-402-2396	SN-UNKNOWN	AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
251103	Pilot Seat - Removal / Installation		HRS	TSN:5219.9	1220.3			5220.4			0
	3A243-0007-01-1	38485	AFL	TSN:3482	760			3482			0
			MOS	TSN:218	60			24 Sep 2020			
			MSC				O/C				
Airframe											
251104	Copilot Seat - Removal / Installation		HRS	TSN:5219.9	1220.3			5220.4			0
	3A243-0008-01-1	38488	AFL	TSN:3482	760			3482			0
			MOS	TSN:218	60			24 Sep 2020			
			MSC				O/C				
Airframe											
251105	Jumpseat		HRS	TSN:4995.4	1404.3			5036.4			0
	403034-1	20308	AFL	TSN:3365	862			3380			0
			MOS	TSN:195	72.2			20 Sep 2019			AVOX SYSTEM, INC.
			MSC				O/C				
Airframe											
Notes: PROCEDURE REFERENCE: STC ST09749SC											
251106	Forward Seat Track (Jumpseat)		HRS		6399.7			41			0
	30-4340003-5	NSN	AFL		4227			15			0
			MOS		267.6			05 Jun 2003			
			MSC				O/C				
Airframe											
251107	Aft Seat Track (Jumpseat)		HRS		6399.7			41			0
	30-4340003-13	NSN	AFL		4227			15			0
			MOS		267.6			05 Jun 2003			
			MSC				O/C				
Airframe											
251108	Jumpseat Placards - Visual Inspection		HRS		336.6		500	6104.1	6604.1	6629.1	0
			AFL		220			4022			0
			MOS		21.7			04 Dec 2023			
Airframe			[HRS: +25/-25]								

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
251109	Jumpseat - Inspection / Check		HRS		70.8		500	6369.9	6869.9	6894.9	0
			AFL		47			4195			0
			MOS		4		12	26 May 2025	31 May 2026	30 Jun 2026	
Airframe			[End Of Month Item] [MOS: +1m/-1m] [HRS: +25/-25]								
251110	Jumpseat - Seat Track Condition and Security - Inspection		HRS		70.8		500	6369.9	6869.9	6894.9	0
			AFL		47			4195			0
			MOS		4		12	26 May 2025	31 May 2026	30 Jun 2026	
Airframe			[End Of Month Item] [MOS: +1m/-1m] [HRS: +25/-25]								
251111	Crew Seat Inertial Reel (Pilot) - Operational Check		HRS		217.4			6223.3			0
			AFL		141			4101			0
			MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
251112	Crew Seat Inertial Reel (Copilot) - Operational Check		HRS		217.4			6223.3			0
			AFL		141			4101			0
			MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
251113	Crew Seat Restraint (Pilot) - Detailed Inspection		HRS		217.4			6223.3			0
			AFL		141			4101			0
			MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
251114	Crew Seat Restraint (Copilot) - Detailed Inspection		HRS		217.4			6223.3			0
			AFL		141			4101			0
			MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
251115	Crew Seat Locking (Pilot) - Detailed Inspection		HRS		485.7			5955			0
			AFL		303			3939			0
			MOS		28.1		48	22 May 2023	31 May 2027	30 Jun 2027	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
251116	Crew Seat Locking (Copilot) - Detailed Inspection		HRS		485.7			5955			0
			AFL		303			3939			0
			MOS		28.1		48	22 May 2023	31 May 2027	30 Jun 2027	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
251310 Airframe	Glareshield - Removal / Installation 4AS3581160-513 NSN	HRS AFL MOS MSC		6399.7 4227 267.6		 O/C	41 15 05 Jun 2003			0 0 ISRAEL AIRCRAFT INDUSTRIES
252001 Airframe	Passenger Seats - Detailed Inspection	HRS AFL MOS MSC		6440.7 4242 267		 O/C	0 0 25 Jun 2003			0 0
252023 Airframe	Shade, Window No. 2 (Left) GALX-113M006-1 3150	HRS AFL MOS MSC		6412.7 4233 273.6		 O/C	28 9 05 Dec 2002			0 0
252024 Airframe	Shade, Window No. 2 (Right) GALX-113M006-1 3149	HRS AFL MOS MSC		6412.7 4233 273.6		 O/C	28 9 05 Dec 2002			0 0
252025 Airframe	Shade, Window No. 3 (Left) GALX-113M006-1 3146	HRS AFL MOS MSC		6412.7 4233 273.6		 O/C	28 9 05 Dec 2002			0 0
252026 Airframe	Shade, Window No. 3 (Right) GALX-113M006-1 3154	HRS AFL MOS MSC		6412.7 4233 273.6		 O/C	28 9 05 Dec 2002			0 0
252027 Airframe	Shade, Window No. 4 (Left) GALX-113M006-1 3147	HRS AFL MOS MSC		6412.7 4233 273.6		 O/C	28 9 05 Dec 2002			0 0
252028 Airframe	Shade, Window No. 4 (Right) GALX-113M006-1 3153	HRS AFL MOS MSC		6412.7 4233 273.6		 O/C	28 9 05 Dec 2002			0 0

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
252029	Shade, Window No. 5 (Left)		HRS		6412.7			28			0
	GALX-113M006-1	3145	AFL		4233			9			0
			MOS		273.6			05 Dec 2002			
			MSC				O/C				
Airframe											
252030	Shade, Window No. 5 (Right)		HRS		6412.7			28			0
	GALX-113M006-1	3148	AFL		4233			9			0
			MOS		273.6			05 Dec 2002			
			MSC				O/C				
Airframe											
252031	Shade, Window No. 6 (Left)		HRS		6412.7			28			0
	GALX-113M006-1	3155	AFL		4233			9			0
			MOS		273.6			05 Dec 2002			
			MSC				O/C				
Airframe											
252032	Shade, Window No. 6 (Right)		HRS		6412.7			28			0
	GALX-113M006-1	3152	AFL		4233			9			0
			MOS		273.6			05 Dec 2002			
			MSC				O/C				
Airframe											
252033	Shade, Window No. 7 (Left)		HRS		6412.7			28			0
	GALX-113M006-1	3151	AFL		4233			9			0
			MOS		273.6			05 Dec 2002			
			MSC				O/C				
Airframe											
252035	Shade, Emergency Window		HRS		6412.7			28			0
	GALX-113M006-1	3144	AFL		4233			9			0
			MOS		273.6			05 Dec 2002			
			MSC				O/C				
Airframe											
252041	Executive Table No. 1 - Removal / Installation		HRS		6412.7			28			0
	20241-2	16111	AFL		4233			9			0
			MOS		270			25 Mar 2003			
			MSC				O/C				
Airframe											
252042	Executive Table No. 2 - Removal / Installation		HRS		6412.7			28			0
	54400-26	14730	AFL		4233			9			0
			MOS		270.2			20 Mar 2003			
			MSC				O/C				
Airframe											

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
252043 Airframe	Executive Table No. 3 - Removal / Installation 54400-26 16290	HRS AFL MOS MSC		6412.7 4233 270.2		 O/C	28 9 20 Mar 2003			0 0
252091 Airframe	Passenger Seat Inertial Reels - Operational Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		217.4 141 13.8		 24	6223.3 4101 30 Jul 2024	 31 Jul 2026	 31 Aug 2026	0 0
252092 Airframe	Passenger Seat Restraints - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		217.4 141 13.8		 24	6223.3 4101 30 Jul 2024	 31 Jul 2026	 31 Aug 2026	0 0
252093 Airframe	Passenger Seats - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		485.7 303 28.1		 48	5955 3939 22 May 2023	 31 May 2027	 30 Jun 2027	0 0
252100 Airframe	Executive Seat No. 1 - Removal / Installation 2524.556.01-257C 020913-3	HRS AFL MOS MSC	TSN:5008.4 TSN:3371 TSN:198	1404.3 862 72		 O/C	5036.4 3380 26 Sep 2019			0 0 N/A
252101 Airframe	Executive Seat No. 2 - Removal / Installation 2524.555.01-257B 020913-2	HRS AFL MOS MSC	TSN:5008.4 TSN:3371 TSN:198	1404.3 862 72		 O/C	5036.4 3380 26 Sep 2019			0 0 N/A
252102 Airframe	Executive Seat No. 3 - Removal / Installation 252455601-257D 020913-4	HRS AFL MOS MSC	TSN:5008.4 TSN:3371 TSN:198	1404.3 862 72		 O/C	5036.4 3380 26 Sep 2019			0 0 N/A
252103 Airframe	Executive Seat No. 4 - Removal / Installation 2524.555.01-257A 020912-1	HRS AFL MOS MSC	TSN:5008.4 TSN:3371 TSN:198	1404.3 862 72		 O/C	5036.4 3380 26 Sep 2019			0 0 N/A

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
252104 Airframe	Executive Seat No. 5 - Removal / Installation 403142-5 21263	HRS AFL MOS MSC		1404.3 862 72		O/C	5036.4 3380 26 Sep 2019			0 0 N/A
252105 Airframe	Executive Seat No. 6 - Removal / Installation 403142-7A 21264	HRS AFL MOS MSC		1404.3 862 72		O/C	5036.4 3380 26 Sep 2019			0 0 N/A
252106 Airframe	Executive Seat No. 7 - Removal / Installation 403142-1 21265	HRS AFL MOS MSC		1404.3 862 72		O/C	5036.4 3380 26 Sep 2019			0 0 N/A
252107 Airframe	Executive Seat No. 8 - Removal / Installation 403142-3 21266	HRS AFL MOS MSC	TSN:5008.4 TSN:3371 TSN:198	1404.3 862 72		O/C	5036.4 3380 26 Sep 2019			0 0
252112 Airframe	Divan No. 1 - Removal / Installation 26098-2-25-P3 21270	HRS AFL MOS MSC		6412.7 4233 270.2		O/C	28 9 18 Mar 2003			0 0
252113 Airframe	Divan No. 2 - Removal / Installation 260018-2-25-P1 21269	HRS AFL MOS MSC		6412.7 4233 270.2		O/C	28 9 18 Mar 2003			0 0
252114 Airframe	Divan No. 3 - Removal / Installation 261012-12 21271	HRS AFL MOS MSC		6412.7 4233 270.2		O/C	28 9 18 Mar 2003			0 0
252118 Airframe	Toilet Assembly (Aft) - Removal / Installation 4620-104 007	HRS AFL MOS MSC		6412.7 4233 271.4		O/C	28 9 13 Feb 2003			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
252120 Airframe	Switch, Toilet Timer 10159-64 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 272.8		 O/C	0 0 01 Jan 2003			0 0
252125 Airframe	Dump Cable - Removal / Installation X SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 ISRAEL AIRCRAFT INDUSTRIES
252201 Airframe	Seat Single Placard - Inspection / Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		217.4 141 13.8		 24	6223.3 4101 30 Jul 2024	 31 Jul 2026	 31 Aug 2026	0 0
252202 Airframe	Seat, Single - Structural Condition & Security - Insp	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		485.7 303 28.1		 48	5955 3939 22 May 2023	 31 May 2027	 30 Jun 2027	0 0
Notes: G200-068 ICA GA22801A068 REV. A.										
252203 Airframe	Seat Pan Cable - Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		217.4 141 13.8		 24	6223.3 4101 30 Jul 2024	 31 Jul 2026	 31 Aug 2026	0 0
Notes: G200-068 ICA GA22801A068 REV. A.										
252204 Airframe	Seat Track Swivel - Mechanical Operational Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		217.4 141 13.8		 24	6223.3 4101 30 Jul 2024	 31 Jul 2026	 31 Aug 2026	0 0
Notes: G200-068 ICA GA22801A068 REV. A.										
252205 Airframe	Seat Recline - Mechanical Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		217.4 141 13.8		 24	6223.3 4101 30 Jul 2024	 31 Jul 2026	 31 Aug 2026	0 0
Notes: G200-068 ICA GA22801A068 REV. A.										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
252206 Airframe	Seat Armrest - Mechanical Check	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Notes: G200-068 ICA GA22801A068 REV. A.										
252207 Airframe	Seat Lumbar - Mechanical Check	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Notes: G200-068 ICA GA22801A068 REV. A.										
252208 Airframe	Seat Belt Latch - Condition and Security	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Notes: G200-068 ICA GA22801A068 REV. A.										
252209 Airframe	Seat Belt Web - Condition and Security	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Notes: G200-068 ICA GA22801A068 REV. A.										
252210 Airframe	Seat Cover - Check Condition	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Notes: G200-068 ICA GA22801A068 REV. A.										
252211 Airframe	Seat Cushions - Check Condition	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Notes: G200-068 ICA GA22801A068 REV. A.										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
252212 Airframe	Cabin Seat Frame, Backrest, Struct - Insp / Check	HRS AFL MOS		485.7 303 28.1		48	5955 3939 22 May 2023	31 May 2027	30 Jun 2027	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Notes: G200-068 ICA GA22801A068 REV. A.										
252215 Airframe	Cabin Seat Track - Check / Inspect	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
252301 Airframe	Double Cabin Seat(S) Mountings - Condition & Security	HRS AFL MOS		485.7 303 28.1		48	5955 3939 22 May 2023	31 May 2027	30 Jun 2027	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Notes: G200-068 ICA GA22801A068 REV. A.										
252302 Airframe	Double Cabin Seat(S) - Bushings - Inspection / Check	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Notes: G200-068 ICA GA22801A068 REV. A.										
252303 Airframe	Double Cabin Seat(S) - Cover Condition Check	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Notes: G200-068 ICA GA22801A068 REV. A.										
252304 Airframe	Double Cabin Seat(S) - Foam Condition Check	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Notes: G200-068 ICA GA22801A068 REV. A.										
252305 Airframe	Double Cabin Seat(S) Placards - Insp/Check	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
252306 Airframe	Double Cabin Seat(S) Frame/Struct - Insp/Check	HRS AFL MOS		217.4 141 13.8		48	6223.3 4101 30 Jul 2024	31 Jul 2028	31 Aug 2028	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Notes: STC ST10020SC-D - NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
252307 Airframe	Seat Belt Latches - Insp/Check (Double Seats)	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Notes: G200-068 ICA GA22801A068 REV. A.										
252308 Airframe	Seat Belt Webbing - Insp/Check (Double Seats)	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Notes: G200-068 ICA GA22801A068 REV. A.										
252309 Airframe	Seat Belt Inertia Reels - OPS Check (Double Seats)	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Notes: G200-068 ICA GA22801A068 REV. A.										
252310 Airframe	Seat Restraints - Detailed Inspection (Double Seats)	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Notes: G200-068 ICA GA22801A068 REV. A.										
252311 Airframe	Double Seats - Seat Track - Check/Inspect	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
252312 Airframe	Double Cabin Seat(S) - Wear Surfaces - Inspection / Check	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Notes: G200-068 ICA GA22801A068 REV. A.										

ATA / U=Custom / Logbook Position	Description		UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
	Part Number	Serial Number									
	HW	SW									
	MM Ref										
	Ops Number(s)										
252341	Divan Mountings - Condition/Security		HRS		73.5		500	6367.2	6867.2	6892.2	0
			AFL		49			4193			0
			MOS		4.1	-4	12	23 May 2025	31 May 2026*	30 Jun 2026	
Airframe			[End Of Month Item] [MOS: +1m/-1m] [HRS: +25/-25]								
Notes: G200-068 ICA GA22801A068 REV. A.											
252342	Divan Fittings - Lubrication		HRS		6440.7			0			0
			AFL		4242			0			0
			MOS		266.2			18 Jul 2003			
Airframe			MSC				O/C				
Notes: STC ST09848SC - OCCASIONAL LUBRICATION WILL ENSURE TROUBLE-FREE OPERATION (REF: DECRANE MANUAL M3181)											
253200	Coffee Maker		HRS		3252.9			3187.8			0
	500-0619-05	99-6-25563	AFL		2188			2054			0
			MOS		175.8			01 Feb 2011			
Airframe			MSC				O/C				
253702	Microwave Oven		HRS		6412.7			28			0
	400-1409-026	02-8-32035	AFL		4233			9			0
			MOS		270.5			11 Mar 2003			TIA, A DIVISION OF THE RICHARDS CO.
Airframe			MSC				O/C				
256001	Crash Axe and Sheath - Detailed Inspection		HRS		73.5			6367.2			0
			AFL		49			4193			0
			MOS		4.1		12	23 May 2025	31 May 2026	30 Jun 2026	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
256002	Ditching Line - Detailed Inspection		HRS		797.7			5643			0
			AFL		489			3753			0
			MOS		33.8	-29	48	30 Nov 2022	30 Nov 2026*	31 Dec 2026	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
256006	Crash Axe		HRS		6402.7			38			0
	D56	NSN	AFL		4228			14			0
			MOS		268.2			20 May 2003			
Airframe			MSC				O/C				

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
256025 Airframe	Smoke Goggles (Pilot) - Removal / Installation PN NOT INSTALLED	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
256026 Airframe	Smoke Goggles (Copilot) - Removal / Installation PN NOT INSTALLED	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
256027 Airframe	Smoke Goggles - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		384.1 239 23.6	 -21	 36	6056.6 4003 05 Oct 2023	30 Sep 2026*	31 Oct 2026	0 0
256061 Airframe	Flashlight No. 1 PN NOT INSTALLED	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
256062 Airframe	Flashlight No. 2 PN NOT INSTALLED	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
256066 Airframe	Flashlight No. 1 - Battery Discard P4-01-0030 NSN	HRS AFL MOS MSC		3944.8 2733 194.3		 O/C	2495.9 1509 17 Jul 2009			0 0 ELECTRO ENTERPRISES INC
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
256067 Airframe	Flashlight No. 2 - Battery Discard P4-01-0030 SN-UNKNOWN	HRS AFL MOS MSC		3944.8 2733 194.3		 O/C	2495.9 1509 17 Jul 2009			0 0
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
256071	Flashlight No. 1 - Operational Check	HRS		73.5			6367.2			0
		AFL		49			4193			0
		MOS		4.1	-4	12	23 May 2025	31 May 2026*	30 Jun 2026	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
256072	Flashlight No. 2 - Operational Check	HRS		73.5			6367.2			0
		AFL		49			4193			0
		MOS		4.1	-4	12	23 May 2025	31 May 2026*	30 Jun 2026	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
256081	Flashlight Mounting - Inspect Condition and Security	HRS		73.5			6367.2			0
		AFL		49			4193			0
		MOS		4.1	-4	12	23 May 2025	31 May 2026*	30 Jun 2026	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: G200-068 ICA GA22801A068 REV. A.										
256090	First AID / Medical Kit Time Limited Supplies - Discard AFAK 1.0 101813002	HRS		52.9			6387.8			0
		AFL		36			4206			0
		MOS		3.2		12	20 Jun 2025	30 Jun 2026		
Airframe		[End Of Month Item]								EXPIRATION
256091	First AID Kits - Detailed Inspection	HRS		70.8			6369.9			0
		AFL		47			4195			0
		MOS		4		12	26 May 2025	31 May 2026	30 Jun 2026	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
256093	Life Vests - Detailed Inspection	HRS		70.8			6369.9			0
		AFL		47			4195			0
		MOS		4		12	26 May 2025	31 May 2026	30 Jun 2026	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: CABIN AND COCKPIT EXPIRES: 7/2022										
256095	Life Raft No. 1 - Detailed Inspection	HRS		70.8			6369.9			0
		AFL		47			4195			0
		MOS		4		12	26 May 2025	31 May 2026	30 Jun 2026	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
256096	Life Raft No. 2 - Detailed Inspection	HRS		70.8			6369.9			0
		AFL		47			4195			0
		MOS		4		12	26 May 2025	31 May 2026	30 Jun 2026	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
256097 Airframe	Life Raft No. 3 - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		70.8 47 4		12	6369.9 4195 26 May 2025	31 May 2026	30 Jun 2026	0 0
256104 Airframe	Life Raft No. 1 - Removal / Installation 57FASA-691-1-315 5SA-00105	HRS AFL MOS MSC	TSN:1363.9 TSN:834 TSN:67	40.4 28 3.2		O/C	6400.3 4214 19 Jun 2025			0 0
Notes: ELT BAT EXP DATE= 09/2025										
256105 Airframe	Life Raft No. 2 - Removal / Installation 46FASA-23-1-604 5UL-00243	HRS AFL MOS MSC		40.4 28 3.2		O/C	6400.3 4214 19 Jun 2025			0 0
256106 Airframe	Life Raft No. 3 - Removal / Installation 57FASA-691-1-315 5UL-00242	HRS AFL MOS MSC		111.5 68 5.8		O/C	6329.2 4174 31 Mar 2025			0 0
256107 Airframe	Life Raft No. 1 - Restore	HRS AFL MOS [End Of Month Item]		40.4 28 3.2		36	6400.3 4214 19 Jun 2025	30 Jun 2028		0 0 N/A EXPIRATION
Notes: PN: 57FASA-691-1-315 SN: 5SA-00105.										
256108 Airframe	Life Raft No. 2 - Restore	HRS AFL MOS [End Of Month Item]		40.4 28 3.2		36	6400.3 4214 19 Jun 2025	30 Jun 2028		0 0 EXPIRATION
Notes: PN: 57FASA-291-1-325 SN: 5UL-00243. LIFE RAFT RESTORE/OVERHAUL WAS C/W. BY FLIGHTPATH SERVICES CRS# JG1R243K W/O# R46416 . NEW EXPIRATION DATE IS 04/31/2019.										
256109 Airframe	Life Raft No. 3 - Restore	HRS AFL MOS [End Of Month Item]		111.5 68 5.8		36	6329.2 4174 31 Mar 2025	28 Feb 2028		0 0 N/A EXPIRATION
Notes: PN: 57FASA-691-1-315 SN: 5UL-00242.										

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
256111	Protective Breathing Equip No. 1		HRS	TSN:1699.9	1404.3			5036.4			0
	802300-14	E11040977	AFL	TSN:1229	862			3380			0
			MOS	TSN:101	71.2			18 Oct 2019			AVOX SYSTEM, INC.
Airframe			MSC				O/C				
256116	Protective Breathing Equipment No. 1 - Discard		HRS		1220.3			5220.4			0
	802300-14	E20070048	AFL		760			3482			0
			MOS	TSN:3	59.8		120	30 Sep 2020	31 Jul 2030		
Airframe			[End Of Month Item]								EXPIRATION
256125	Protective Breathing Equipment No. 1 - Detailed Inspection		HRS		73.5		500	6367.2	6867.2	6917.2	0
			AFL		49			4193			0
			MOS		4.1	1	12	23 May 2025	31 May 2026*	30 Jun 2026	
			[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Airframe											
Notes: EXPIRES: 4/2021											
256147	ELT - Life Raft No. 1		HRS		40.4			6400.3			0
	P3-03-0041-101	150301	AFL		28			4214			0
			MOS		3.2			19 Jun 2025			DME SRB-406
Airframe			MSC				O/C				
256148	ELT - Life Raft No. 2		HRS		40.4			6400.3			0
	500-12Y	12917	AFL		28			4214			0
			MOS		3.2			19 Jun 2025			
Airframe			MSC				O/C				
256149	ELT - Life Raft No. 3		HRS		111.5			6329.2			0
	P3-03-0041-101	137973	AFL		68			4174			0
			MOS		5.8			31 Mar 2025			
Airframe			MSC				O/C				
256150	Life Raft No. 1 ELT Battery - Scrap		HRS		40.4			6400.3			0
	UNKNOWN	NSN	AFL		28			4214			0
			MOS		3.2			19 Jun 2025	30 Sep 2030		
Airframe			MSC				DUE				EXPIRATION

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
256151	Life Raft No. 2 ELT Battery - Scrap UNKNOWN NSN	HRS AFL MOS MSC		40.4 28 3.2		 DUE	6400.3 4214 19 Jun 2025	 30 Apr 2030		0 0 EXPIRATION
Airframe										
256152	Life Raft No. 3 ELT Battery - Scrap P4-03-0001-001 137973	HRS AFL MOS MSC	 TSN:1 	111.5 68 5.8		 DUE	6329.2 4174 31 Mar 2025	 30 Jun 2030		0 0 EXPIRATION
Airframe										
256203	Life Vest (Pilot) - Removal / Installation 63600-505 L5329419	HRS AFL MOS MSC		902.5 558 38.2		 O/C	5538.2 3684 20 Jul 2022			0 0
Airframe										
Notes: DUE TO 07/2022										
256204	Life Vest (Copilot) - Removal / Installation 63600-505 L5329416	HRS AFL MOS MSC		902.5 558 38.2		 O/C	5538.2 3684 20 Jul 2022			0 0
Airframe										
Notes: DUE TO 07/2022										
256205	Life Vest (No. 1) - Removal / Installation P01074-101 22060580046	HRS AFL MOS MSC		902.5 558 38.2		 O/C	5538.2 3684 20 Jul 2022			0 0
Airframe										
256206	Life Vest (No. 2) - Removal / Installation P01074-101 22060580047	HRS AFL MOS MSC		902.5 558 38.2		 O/C	5538.2 3684 20 Jul 2022			0 0
Airframe										
Notes: DUE TO 07/2022										
256207	Life Vest (No. 3) - Removal / Installation P01074-101 22060580031	HRS AFL MOS MSC		902.5 558 38.2		 O/C	5538.2 3684 20 Jul 2022			0 0
Airframe										
Notes: DUE TO 7/2022										

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
256208	Life Vest (No. 4) - Removal / Installation P01074-101	22060580033	HRS AFL MOS MSC		902.5 558 38.2		O/C	5538.2 3684 20 Jul 2022			0 0
Airframe											
Notes: DUE TO 07/2022											
256209	Life Vest (No. 5) - Removal / Installation P01074-101	22060580032	HRS AFL MOS MSC		902.5 558 38.2		O/C	5538.2 3684 20 Jul 2022			0 0
Airframe											
Notes: DUE TO 7/2022											
256210	Life Vest (No. 6) - Removal / Installation P01074-101	22060580013	HRS AFL MOS MSC		902.5 558 38.2		O/C	5538.2 3684 20 Jul 2022			0 0
Airframe											
Notes: DUE TO 7/2022											
256211	Life Vest (No. 7) - Removal / Installation P01074-101	22060580020	HRS AFL MOS MSC		902.5 558 38.2		O/C	5538.2 3684 20 Jul 2022			0 0
Airframe											
Notes: DUE TO 7/2022											
256212	Life Vest (No. 8) - Removal / Installation P01074-101	22060580014	HRS AFL MOS MSC		902.5 558 38.2		O/C	5538.2 3684 20 Jul 2022			0 0
Airframe											
Notes: DUE TO 7/2022											
256213	Life Vest (No. 9) - Removal / Installation P01074-101	22060580023	HRS AFL MOS MSC		902.5 558 38.2		O/C	5538.2 3684 20 Jul 2022			0 0
Airframe											
Notes: DUE TO 7/2022											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number; HW / SW; MM Ref; Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
256214	Life Vest (No. 10) - Removal / Installation P01074-101 22060680021	HRS AFL MOS MSC		902.5 558 38.2		 O/C	5538.2 3684 20 Jul 2022			0 0
Airframe										
Notes: DUE TO 7/2022										
256215	Life Vest (No. 11) - Removal / Installation P01074-101 2208050010	HRS AFL MOS MSC		902.5 558 38.2		 O/C	5538.2 3684 20 Jul 2022			0 0
Airframe										
Notes: DUE TO 7/2022										
256220	Life Vest (Jumpseat) - Removal / Installation 63600-505 L5765028	HRS AFL MOS MSC	 TSN:5 	439.4 277 25.3		 O/C	6001.3 3965 17 Aug 2023			0 0
Airframe										
Notes: DOM: 02/01/03										
256223	Life Vest (Pilot) - Restore 63600-505 L5329419	HRS AFL MOS MSC		902.5 1558 38.2		 DUE	5538.2 2684 20 Jul 2022	 31 Jul 2031 		0 0 EXPIRATION
Airframe										
256224	Life Vest (Copilot) - Restore 63600-505 L5329416	HRS AFL MOS MSC		902.5 1558 38.2		 DUE	5538.2 2684 20 Jul 2022	 31 Jul 2031 		0 0 EXPIRATION
Airframe										
256225	Life Vest (No. 1) - Restore P01074-101 22060580046	HRS AFL MOS MSC		902.5 1558 38.2		 DUE	5538.2 2684 20 Jul 2022	 31 Jul 2027 		0 0 EXPIRATION
Airframe										
256226	Life Vest (No. 2) - Restore PO1074-101 22060580047	HRS AFL MOS MSC		902.5 1558 38.2		 DUE	5538.2 2684 20 Jul 2022	 31 Jul 2027 		0 0 EXPIRATION
Airframe										

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
256227	Life Vest (No. 3) - Restore		HRS		902.5			5538.2			0
	P01074-101	22060580031	AFL		1558			2684			0
			MOS		38.2			20 Jul 2022	31 Jul 2027		
			MSC				DUE				EXPIRATION
Airframe											
256228	Life Vest (No. 4) - Restore		HRS		902.5			5538.2			0
	PO1074-101	22060580033	AFL		1558			2684			0
			MOS		38.2			20 Jul 2022	31 Jul 2027		
			MSC				DUE				EXPIRATION
Airframe											
256229	Life Vest (No. 5) - Restore		HRS		902.5			5538.2			0
	PO1074-101	22060580032	AFL		1558			2684			0
			MOS		38.2			20 Jul 2022	31 Jul 2027		
			MSC				DUE				EXPIRATION
Airframe											
256230	Life Vest (No. 6) - Restore		HRS		902.5			5538.2			0
	PO1074-101	22060580013	AFL		1558			2684			0
			MOS		38.2			20 Jul 2022	31 Jul 2027		
			MSC				DUE				EXPIRATION
Airframe											
256231	Life Vest (No. 7) - Restore		HRS		902.5			5538.2			0
	P01074-101	22060580020	AFL		1558			2684			0
			MOS		38.2			20 Jul 2022	31 Jul 2027		
			MSC				DUE				EXPIRATION
Airframe											
256232	Life Vest (No. 8) - Restore		HRS		902.5			5538.2			0
	PO1074-101	22060580014	AFL		1558			2684			0
			MOS		38.2			20 Jul 2022	31 Jul 2027		
			MSC				DUE				EXPIRATION
Airframe											
256233	Life Vest (No. 9) - Restore		HRS		902.5			5538.2			0
	PO1074-101	22060580023	AFL		1558			2684			0
			MOS		38.2			20 Jul 2022	31 Jul 2027		
			MSC				DUE				EXPIRATION
Airframe											
256234	Life Vest (No. 10) - Restore		HRS		902.5			5538.2			0
	P01074-101	22060680021	AFL		1558			2684			0
			MOS		38.2			20 Jul 2022	31 Jul 2027		
			MSC				DUE				EXPIRATION
Airframe											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
256235	Life Vest (No. 11) - Restore P01074-101 22080580010	HRS AFL MOS MSC		902.5 1558 38.2		 DUE	5538.2 2684 20 Jul 2022	 31 Jul 2027		0 0 EXPIRATION
Airframe										
256240	Life Vest (Jumpseat) - Restore 6300-505 L5765028	HRS AFL MOS MSC	 TSN:5	439.4 277 25.3		 DUE	6001.3 3965 17 Aug 2023	 30 Apr 2033		0 0 EXPIRATION
Airframe										
256300	Emergency Locator Transmitter - Removal / Installation 453-5000-999 14671	HRS AFL MOS MSC	TSN:4029 TSN:2854 TSN:182	1094.2 692 47.7		 O/C	5346.5 3550 04 Oct 2021			0 0
Airframe										
256301	ELT/Nav Interface Unit 453-6500 00264	HRS AFL MOS MSC		5122.8 3546 228.9		 O/C	1317.9 696 29 Aug 2006			0 0 ARTEX AIRCRAFT SUPPLIES
Airframe										
256302	Emergency Locator Transmitter Antenna - Removal / Installation 110-333 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
256304	Emergency Locator Transmitter Battery - Removal / Installation 452-0133 1012576-001	HRS AFL MOS MSC	 TSN:2	198.3 128 11.7		 O/C	6242.4 4114 03 Oct 2024			0 0
Airframe										
Notes: EXPIRATION DATE: 07/2021 TORQUE WRENCH C/N 555430 CAL DUE: 12/2019										
256312	Emergency Locator Transmitter Battery Pack - Discard 452-0133 1012576-001	HRS AFL MOS MSC	 TSN:2	198.3 128 11.7		 DUE	6242.4 4114 03 Oct 2024	 30 Nov 2029		0 0 EXPIRATION
Airframe										
Notes: CODE ADDED AND SET TO BATTERY EXP DATE.										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
256315 Airframe	Emergency Locator Transmitter - Functional Check	HRS AFL MOS [End Of Month Item]		0 0 0		12	6440.7 4242 24 Sep 2025	30 Sep 2026		0 0
Notes: PN: 453-5000-999 SN: 14671. BATTERY PN: 452-0133 SN: 370085-010 EXPIRATION DATE: 07/2021										
256318 Airframe	ELT - RE-Registration	HRS AFL MOS		264.1 169 15.3		24	6176.6 4073 17 Jun 2024	17 Jun 2026		0 0
256319 Airframe	406 MHZ ELT, Life Raft (No. 1) - Registration	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
256320 Airframe	406 MHZ ELT, Life Raft (No. 2) - Registration	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
256321 Airframe	406 MHZ ELT, Life Raft (No. 3) - Registration	HRS AFL MOS MSC		111.5 68 5.8		O/C	6329.2 4174 31 Mar 2025			0 0
258000 Airframe	Aircraft RE-Registration (FAA Rule)	HRS AFL MOS MSC		334.2 218 17.7		DUE	6106.5 4024 04 Apr 2024	31 Jan 2031		0 0 EXPIRATION
259001[U] Airframe	Heartsine 350P Defibrillator 350-BAC-US-10 W/EXT 23D90009742B23	HRS AFL MOS MSC		478 300 26.3		1 O/C	5962.7 3942 15 Jul 2023	31 Oct 2026		0 0
259002[U] Airframe	Heartsine 350P Defibrillator - "Replace Main PAD-Pak"	HRS AFL MOS MSC		443 279 25.5		DUE	5997.7 3963 09 Aug 2023	11 Jan 2026		0 0 EXPIRATION

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
259003[U]	Heartsine 350P Defibrillator - "Replace Spare PAD-Pak"	HRS		439.4			6001.3			0
		AFL		277			3965			0
		MOS		25.3			17 Aug 2023	01 Mar 2027		
		MSC				DUE				EXPIRATION
Airframe										
26 - FIRE Protection										
260001	FIRE Extinguishing Bottle Firing Circuit (Left) - Operational Check	HRS		1094.2			5346.5			0
		AFL		692			3550			0
		MOS		47.7			04 Oct 2021			
		MSC				O/C				
Airframe										
260002	FIRE Extinguishing Bottle Firing Circuit (Right) - Operational Check	HRS		1094.2			5346.5			0
		AFL		692			3550			0
		MOS		47.7			04 Oct 2021			
		MSC				O/C				
Airframe										
260005	Engine FIRE Pushbutton Switches Wiring Harnesses and Ground Points - General Visual Inspection	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		28			24 May 2023			
		MSC				O/C				
Airframe										
261005	Engine FIRE and Overheat Detection System - Operational Test	HRS		1094.2			5346.5			0
		AFL		692			3550			0
		MOS		47.7			04 Oct 2021			
		MSC				O/C				
Airframe										
261010	APU FIRE Detection System - Operational Test	HRS		1220.3			5220.4			0
		AFL		760			3482			0
		MOS		59.5			11 Oct 2020			
		MSC				O/C				
Airframe										

Notes: PN: 35009-20 SN: D6689. APU FIRE DETECTION SYSTEM OPERATIONAL TEST C/W. NO DEFECTS NOTED. I/A/W G200 CMP CODE 261010 PAGE 1-3.

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
261011 Logbook Position	Zone 1, Engine FIRE Detector Loop (Left) - Operational Check	HRS AFL MOS [HRS: +250]		157.6 99 7.5	-64.5	3000	6283.1 4143 10 Feb 2025	9218.6*	9468.6	0 0
Airframe										
Notes: Aligned with #1 Eng hot section insp										
261012 Logbook Position	Zone 1, Engine FIRE Detector Loop (Right) - Operational Check	HRS AFL MOS [HRS: +250]		157.6 99 7.5	-64.5	3000	6283.1 4143 10 Feb 2025	9218.6*	9468.6	0 0
Airframe										
Notes: Aligned with #1 Eng hot section insp										
261013 Logbook Position	Zone 2, Engine FIRE Detector Loop (Left) - Operational Check	HRS AFL MOS [HRS: +250]		157.6 99 7.5	-64.5	3000	6283.1 4143 10 Feb 2025	9218.6*	9468.6	0 0
Airframe										
Notes: Aligned with #1 Eng hot section insp										
261014 Logbook Position	Zone 2, Engine FIRE Detector Loop (Right) - Operational Check	HRS AFL MOS [HRS: +250]		334.2 218 17.8		3000	6106.5 4024 30 Mar 2024	9106.5	9356.5	0 0
Airframe										
Notes: Aligned with #1 Eng hot section insp										
261018 Logbook Position	APU FIRE Detector Loop - Operational Check	HRS AFL MOS [HRS: +50/-50]		1220.3 760 60.3		2000	5220.4 3482 16 Sep 2020	7220.4	7270.4	0 0
Airframe										
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
261021 Logbook Position	Engine FIRE Detection Extinguishing System - Test	HRS AFL MOS MSC		5532.3 3782 245.4		 O/C	908.4 460 12 Apr 2005			0 0
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
261101	Zone 2 Engine FIRE-Overheat Detector (Left) - Removal / Installation 7101-77-1050-730-7 100850	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
261102	Zone 2 Engine FIRE-Overheat Detector (Right) - Removal / Installation 7101-77-1050-730-7 8909	HRS AFL MOS MSC		5532.3 3782 245.4		 O/C	908.4 460 12 Apr 2005			0 0
Airframe										
261103	Detector, FIRE Zone 1 (Left) - Removal / Installation 3101-17-1000-450-7 200915	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
Airframe										
261104	Detector, FIRE Zone 1 (Right) - Removal / Installation 3101-17-1000-450-7 201042	HRS AFL MOS MSC	TSN:908.4 TSN:460 TSN:32	5532.3 3782 245.4		 O/C	908.4 460 12 Apr 2005			0 0 GULFSTREAM DALLAS
Airframe										
261501	Detector, APU FIRE - Removal / Installation 3001-148-950-450-9 83882	HRS AFL MOS MSC	TSN:42 TSN:16	6399.7 4227 268.2		 O/C	41 15 20 May 2003			0 0
Airframe										
261502	Bleed AIR Leak Detection Controller - Removal / Installation (APU) 35009-20 D6689	HRS AFL MOS MSC	 TSN:2	2742.1 1825 160.3		 O/C	3698.6 2417 15 May 2012			0 0
Airframe										
Notes: INTERMITTANT TEST OK MESSAGE										
261503	Bleed AIR Leak Detection Controller - Removal / Installation (Left) 35009-20 D1872	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
261504	Bleed AIR Leak Detection Controller - Removal / Installation (Right) 35009-20 D7363	HRS AFL MOS MSC	TSN:8	2106.8 1353 130		O/C	4333.9 2889 24 Nov 2014			0 0
Airframe										
Notes: COULDN"T GET RIGHT ENGINE BLEED AIR LEAK MESSAGE TO ILLUMINATE										
261505	Smoke Isolation Valve - Removal / Installation 4AS7810037-001 0078	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
261506	Smoke Detector, Baggage Compartment - Removal / Installation 473057 1077	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
Airframe										
261510	Baggage Compartment Smoke Detection System - Functional Test	HRS AFL MOS MSC		6412.7 4233 269.5		O/C	28 9 10 Apr 2003			0 0
Airframe										
262002	FIRE Extinguishing Container (Right) - Removal / Installation 473779-3 0300BC	HRS AFL MOS MSC	TSN:74	887.7 539 38.1		O/C	5553 3703 21 Jul 2022			0 0
Airframe										
262003	FIRE Extinguishing Container (Left) - Removal / Installation 473779-4 20987EL	HRS AFL MOS MSC	TSN:231	1094.2 692 47.7		O/C	5346.5 3550 04 Oct 2021			0 0
Airframe										
262004	FIRE Extinguishing Container Cartridge (Left Bottle, Left Squib) - Removal / Installation 446582-2 AFF1301	HRS AFL MOS MSC	TSN:126.1 TSN:68	1094.2 692 47.7		O/C	5346.5 3550 04 Oct 2021			0 0 MANUFACTURE
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
262005 Airframe	FIRE Extinguishing Container Cartridge (Left Bottle, Right Squib) - Removal / Installation 446582-3 AFB0083	HRS AFL MOS MSC	TSN:126.1 TSN:68	1094.2 692 47.7		 O/C	5346.5 3550 04 Oct 2021			0 0 MANUFACTURE
262007 Airframe	FIRE Extinguishing Container Cartridge (Right Bottle, Left Squib) - Removal / Installation 446582-3 AEI6864	HRS AFL MOS MSC		887.7 539 38.1		 O/C	5553 3703 21 Jul 2022			0 0 MANUFACTURE
262008 Airframe	FIRE Extinguishing Container Cartridge (Right Bottle, Right Squib) - Removal / Installation 446582-1 AEI8511	HRS AFL MOS MSC		887.7 539 38.1		 O/C	5553 3703 21 Jul 2022			0 0 MANUFACTURE
262009 Airframe	FIRE Extinguishing Container Cartridge (Right Bottle, APU Squib) - Removal / Installation 446582-2 AEH8162	HRS AFL MOS MSC		887.7 539 38.1		 O/C	5553 3703 21 Jul 2022			0 0 MANUFACTURE
262011 Airframe	FIRE Extinguishing Container Gage (Left) - Visual Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		70.8 47 4		 12	6369.9 4195 26 May 2025	31 May 2026	30 Jun 2026	0 0
262012 Airframe	FIRE Extinguishing Container Gage (Right) - Visual Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		70.8 47 4		 12	6369.9 4195 26 May 2025	31 May 2026	30 Jun 2026	0 0
262013 Airframe	FIRE Extinguishing Container (Weight Check) (Left) - Functional Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1094.2 692 47.7		 60	5346.5 3550 04 Oct 2021	31 Oct 2026	30 Nov 2026	0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
262014	FIRE Extinguishing Container (Weight Check) (Right) - Functional Check	HRS		887.7			5553			0
		AFL		539			3703			0
		MOS		38.1		60	21 Jul 2022	31 Jul 2027	31 Aug 2027	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
262021	FIRE Extinguishing Container (Left) - (Hydrostatic) Functional Check	HRS		1094.2			5346.5			0
		AFL		692			3550			0
		MOS		47.6			05 Oct 2021			
		MSC				O/C				HYDRO CHECK
Airframe		[End Of Month Item]								
Notes: PN: 473779-4 SN: 0579BC. NEXT HYDRO 7/2022-Can you reapply the 60M requirement for the hydro on the engine fire bottles? They are tasks 262021 and 22.										
262022	FIRE Extinguishing Container (Right) - (Hydrostatic) Functional Check	HRS		887.7			5553			0
		AFL		539			3703			0
		MOS		38.1			21 Jul 2022			
		MSC				O/C				HYDRO CHECK
Airframe		[End Of Month Item]								
Notes: PN: 473779-3 SN: 2094EL. NEXT HYDRO DUE 07/2022-Can you reapply the 60M requirement for the hydro on the engine fire bottles? They are tasks 262021 and 22.										
262030	Thermal Discharge Indicator Disk - Removal / Installation 13159 SN-UNKNOWN	HRS		797.7			5643			0
		AFL		489			3753			0
		MOS		33.8			30 Nov 2022			
		MSC				O/C				
Airframe										
262041	Two-Way Check Valve (Left) - Removal / Installation 897682-01 SN-N/A	HRS		1094.2			5346.5			0
		AFL		692			3550			0
		MOS		47.7			04 Oct 2021			
		MSC				O/C				
Airframe										
262042	Two-Way Check Valve (Right) - Removal / Installation 897862-01 SN-N/A	HRS		1094.2			5346.5			0
		AFL		692			3550			0
		MOS		47.7			04 Oct 2021			
		MSC				O/C				
Airframe										
262043	Two-Way Check Valve (Left) - Detailed Inspection	HRS		1094.2			5346.5			0
		AFL		692			3550			0
		MOS		47.7		120	04 Oct 2021	31 Oct 2031	30 Nov 2031	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
262044	Two-Way Check Valve (Right) - Detailed Inspection	HRS		1094.2			5346.5			0
		AFL		692			3550			0
		MOS		47.7		120	04 Oct 2021	31 Oct 2031	30 Nov 2031	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
262091	APU FIRE Protection Fuse Replacement - Retrofit Directive	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
		MSC				O/C				
Airframe										
262101	FIRE Extinguishing Container Cartridges (Left Bottle, Left Squib) - Discard	HRS		1220.3			5220.4			0
		AFL		760			3482			0
	446582-2 AFF1301	MOS		59.5		120	11 Oct 2020	28 Feb 2029		
		[End Of Month Item]								MANUFACTURE
Airframe										
262102	FIRE Extinguishing Container Cartridges (Right Bottle, Left Squib) - Discard	HRS		887.7			5553			0
		AFL		539			3703			0
	446582-2 AEI6864	MOS		38.1		120	21 Jul 2022	31 Jul 2026		
		[End Of Month Item]								MANUFACTURE
Airframe										
262103	FIRE Extinguishing Container Cartridges (Left Bottle, Right Squib) - Discard	HRS		1220.3			5220.4			0
		AFL		760			3482			0
	446582-3 AFB0083	MOS		59.5		120	11 Oct 2020	30 Sep 2028		
		[End Of Month Item]								MANUFACTURE
Airframe										
262104	FIRE Extinguishing Container Cartridges (Right Bottle, Right Squib) - Discard	HRS		887.7			5553			0
		AFL		539			3703			0
	446582-1 AEI8511	MOS		38.1		120	21 Jul 2022	31 Aug 2026		
		[End Of Month Item]								MANUFACTURE
Airframe										
262201	FIRE Extinguishing Container Cartridges (Right Bottle, APU Squib) - Discard	HRS		887.7			5553			0
		AFL		539			3703			0
	446852-2 AEH8162	MOS		38.1		120	21 Jul 2022	30 Jun 2026		
		[End Of Month Item]								MANUFACTURE
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
262401	Extinguisher, Portable FIRE No. 1 (Cockpit) C352TS G-40532287	HRS AFL MOS MSC		1093.4 691 46.6		 O/C	5347.3 3551 05 Nov 2021			0 0
Airframe										
262402	Extinguisher, Portable FIRE No. 2 (Cabin) C354TS I-24623754	HRS AFL MOS MSC		323.9 213 17.5		 O/C	6116.8 4029 09 Apr 2024			0 0
Airframe										
262406	Portable FIRE Extinguisher (Cockpit) - Detailed Inspection	HRS AFL MOS		70.8 47 4		 12	6369.9 4195 26 May 2025	31 May 2026	30 Jun 2026	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									
262407	Portable FIRE Extinguisher (Cabin) - Detailed Inspection	HRS AFL MOS		73.5 49 4.1	 -44	 12	6367.2 4193 23 May 2025	30 Apr 2026*	31 May 2026	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									
262411	Portable FIRE Extinguisher (Cockpit) - Visual Inspection	HRS AFL MOS		11.5 6 .9		 1	6429.2 4236 29 Aug 2025	30 Sep 2025	15 Oct 2025	0 0
Airframe	[End Of Month Item] [+15d]									
262412	Portable FIRE Extinguisher (Cabin) - Visual Inspection	HRS AFL MOS		11.5 6 .9		 1	6429.2 4236 29 Aug 2025	30 Sep 2025	15 Oct 2025	0 0
Airframe	[End Of Month Item] [+15d]									
262421	Portable FIRE Extinguisher (Cockpit) - Weight Check	HRS AFL MOS		70.8 47 4		 12	6369.9 4195 26 May 2025	31 May 2026	30 Jun 2026	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									WEIGHT CHECK
262422	Portable FIRE Extinguisher (Cabin) - Weight Check	HRS AFL MOS		73.5 49 4.1	 -44	 12	6367.2 4193 23 May 2025	30 Apr 2026*	31 May 2026	0 0 H3R
Airframe	[End Of Month Item] [MOS: +1m/-1m]									WEIGHT CHECK

Notes: PN: C354TS SN: E-92813994.

ATA / U=Custom / Logbook Position	Description (Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s))	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
262431	Valve, FIRE Extinguisher (No. 1) - Restore C352TS G-40532287	HRS AFL MOS MSC		1093.4 691 46.6		 O/C	5347.3 3551 05 Nov 2021			0 0
Airframe										
262432	Valve, FIRE Extinguisher (No. 2) - Restore C352TS Y-649354	HRS AFL MOS MSC		2183.8 1391 133.8		 O/C	4256.9 2851 31 Jul 2014			0 0
Airframe										
262441	Portable FIRE Extinguisher (Cockpit) - (Hydrostatic) Functional Check	HRS AFL MOS [End Of Month Item]		1093.4 691 46.6		 144	5347.3 3551 05 Nov 2021	 30 Nov 2033		0 0 HYDRO CHECK
Airframe										
262442	Portable FIRE Extinguisher (Cabin) - (Hydrostatic) Functional Check	HRS AFL MOS [End Of Month Item]		323.9 213 17.5		 144	6116.8 4029 09 Apr 2024	 31 Jan 2036		0 0 HYDRO CHECK
Airframe										
Notes: CMP UPDATE ONLY										
262451	Portable FIRE Extn(S) Mounting - Insp Cond & Security	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		70.8 47 4		 12	6369.9 4195 26 May 2025	 31 May 2026	30 Jun 2026	0 0
Airframe										
262452	Portable FIRE Extn(S) - Visual Inspection	HRS AFL MOS MSC [End Of Month Item]		299.5 198 16.8	22	 O/C	6141.2 4044 30 Apr 2024			0 0
Airframe										
Notes: Tracked using 262406, 262407, 262421, 262422										
262461	Halon Portable FIRE Extinguisher (Cockpit) - 6 Year Maintenance C352TS G-40532287	HRS AFL MOS		1093.4 691 46.6		 72	5347.3 3551 05 Nov 2021	 05 Nov 2027		0 0 OVERHAUL
Airframe										

ATA U=Custom	Description		UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
Logbook Position	Part Number / HW / MM Ref / Ops Number(s)	Serial Number / SW									
262462	Halon Portable FIRE Extinguisher (Cabin) - 6 Year Maintenance		HRS		323.9			6116.8			0
			AFL		213			4029			0
	C354TS	I-24623754	MOS		17.5		72	09 Apr 2024	31 Jan 2030		
											OVERHAUL
Airframe											
264002	Trash Container Enclosure - Detailed Inspection		HRS		70.8			6369.9			0
			AFL		47			4195			0
			MOS		4		12	26 May 2025	31 May 2026	30 Jun 2026	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
27 - Flight Controls											
271002	Aileron (Left) - Removal / Installation		HRS	TSN:1084.9	5355.8			1084.9			0
	4AS1810001-501	275	AFL	TSN:556	3686			556			0
			MOS		240.4			12 Sep 2005			ISRAEL
			MSC				O/C				AIRCRAFT INDUSTRIES
Airframe											
271003	Aileron (Right) - Removal / Installation		HRS	TSN:1084.9	5355.8			1084.9			0
	4AS181101-502	271	AFL	TSN:556	3686			556			0
			MOS	TSN:38	240.4			12 Sep 2005			
			MSC				O/C				
Airframe											
271006	Control Column - Detailed Inspection		HRS		1220.3			5220.4			0
			AFL		760			3482			0
			MOS		60.1		72	23 Sep 2020	30 Sep 2026	31 Oct 2026	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.											
271011	Aileron Travel Limit Stops and Control Cables - Detailed Inspection (Post Sb 200-05-280)		HRS		1220.3			5220.4			0
			AFL		760			3482			0
			MOS		60.1		72	23 Sep 2020	30 Sep 2026	31 Oct 2026	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
271019	Aileron Disconnect System - Operational Test (Cmr*)	HRS		485.7		1000	5955	6955	7005	0
		AFL		303			3939			0
		MOS		28.2			18 May 2023			
Airframe		[HRS: +50/-50]								
Notes: PUSH PULL GAUGE C/N: 56920 CAL DUE: 12/2019										
271027	Aileron Mechanical Control Linkage (Left) - General Visual Inspection	HRS		485.7	-46.5	3000	5955	8908.5*	8958.5	0
		AFL		303			3939			0
		MOS		27.8		72	31 May 2023	31 May 2029	30 Jun 2029	
Airframe		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
271028	Aileron Mechanical Control Linkage (Right) - General Visual Inspection	HRS		485.7	-46.5	3000	5955	8908.5*	8958.5	0
		AFL		303			3939			0
		MOS		27.8		72	31 May 2023	31 May 2029	30 Jun 2029	
Airframe		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
271036	Aileron Trim Control System - Functional Test	HRS		6412.7			28			0
		AFL		4233			9			0
		MOS		269.5			10 Apr 2003			
Airframe		MSC				O/C				
271041	Aileron Actuator Microswitch - Operational Check	HRS		485.7	-46.5	3000	5955	8908.5*	8958.5	0
		AFL		303			3939			0
		MOS		27.8			30 May 2023			
Airframe		[HRS: +50/-50]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
271051	Aileron Artificial Feel Spring Unit - Lubrication	HRS		0		500	6440.7	6940.7	6990.7	0
		AFL		0			4242			0
		MOS		0		12	24 Sep 2025	30 Sep 2026	31 Oct 2026	
Airframe		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
271056	Aileron Servo Actuator Centering Spring ROD - General Visual Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		73.1	-23	192	23 Aug 2019	31 Jul 2035*	31 Aug 2035	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
271060	Aileron Travel Limit Stops and Control Cables - Visual Inspection	HRS AFL MOS MSC		6440.7 4242 267		 O/C	0 0 25 Jun 2003			0 0
Airframe										
271080	Aileron Linear Ball Bearing Assembly - Visual Inspection	HRS AFL MOS MSC		6440.7 4242 267		 O/C	0 0 25 Jun 2003			0 0
Airframe										
271091	Aileron Trim Actuator - Removal / Installation 223000-2M01 075	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
271401	Aileron Servo Actuator (Left) - Removal / Installation 4010-0000-000 IL-124	HRS AFL MOS MSC		485.7 303 27.3		 O/C	5955 3939 15 Jun 2023			0 0
Airframe										
271402	Aileron Servo Actuator (Right) - Removal / Installation 4010-0000-000 IL-071	HRS AFL MOS MSC		485.7 303 27.3		 O/C	5955 3939 16 Jun 2023			0 0
Airframe										
271407	Aileron Servo Actuator (Left) - Operational Check	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
271408	Aileron Servo Actuator (Right) - Operational Check	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
271409	Aileron Hydraulic Compensator (Left) - Removal / Installation 7313-2 594	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
271410	Aileron Hydraulic Compensator (Right) - Removal / Installation 7313-2 0586	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
Airframe										
271411	Elevator Hydraulic Compensator (Left) - Removal / Installation 7313-2 616	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
Airframe										
271412	Elevator Hydraulic Compensator (Right) - Removal / Installation 7313-2 515	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
Airframe										
271423	Aileron Hydraulic System Volume and Dampener (Left, Post Sb 200-05-280) - Inspection (Cmr*)	HRS AFL MOS [HRS: +50/-50]		485.7 303 27.7	-46.5	3000	5955 3939 02 Jun 2023	8908.5*	8958.5	0 0
Airframe										
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
271424	Aileron Hydraulic System Volume and Dampener (Right, Post Sb 200-05-280) - Inspection (Cmr*)	HRS AFL MOS [HRS: +50/-50]		485.7 303 27.7	-46.5	3000	5955 3939 02 Jun 2023	8908.5*	8958.5	0 0
Airframe										
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
272002	Rudder - Removal / Installation 4AS4202201-501 068	HRS AFL MOS MSC	TSN:28 TSN:9	6412.7 4233 269.7		 O/C	28 9 03 Apr 2003			0 0 GULFSTREAM DALLAS
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
272004 Airframe	Actuator, Rudder Bias 90-10192-01 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
272006 Airframe	Switch, Rudder Bias 16395-010 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
272011 Airframe	Rudder Bias Activation / Deactivation - Operational Check [HRS: +50/-50]	HRS AFL MOS		1220.3 760 57.5		2000	5220.4 3482 10 Dec 2020	7220.4	7270.4	0 0
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
272021 Airframe	Rudder Pedestal Assembly, Condition and Security - Inspection	HRS AFL MOS MSC		6440.7 4242 267		 O/C	0 0 25 Jun 2003			0 0
272026 Airframe	Rudder Mechanical Linkage - Detailed Inspection [HRS: +50/-50]	HRS AFL MOS		485.7 303 27.8		1000	5955 3939 01 Jun 2023	6955	7005	0 0
272027 Airframe	Rudder Control Circuit Linkages / Attachments - General Visual Inspection [End Of Month Item] [MOS: +1m/-1m]	HRS AFL MOS		1220.3 760 60.1		 72	5220.4 3482 23 Sep 2020	30 Sep 2026	31 Oct 2026	0 0
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
272041 Airframe	Rudder Trim Tab - Removal / Installation 4AS4203101-501 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
272043 Airframe	Rudder Trim Tab Potentiometer - Adjustment	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
272044 Airframe	Trim Tab Connections - Detailed Inspection	HRS AFL MOS [HRS: +50/-50]		485.7 303 27.8		1000	5955 3939 01 Jun 2023	6955	7005	0 0
272046 Airframe	Rudder Trim Actuator Attach Points and Electrical Connectors - Inspection (Cmr*)	HRS AFL MOS [HRS: +50/-50]		485.7 303 27.8		1000	5955 3939 01 Jun 2023	6955	7005	0 0
272047 Airframe	Rudder Trim Tab Freeplay - Functional Check	HRS AFL MOS [HRS: +50/-50]		485.7 303 27.8		1000	5955 3939 01 Jun 2023	6955	7005	0 0
Notes: DO NOT COMPLY TILL HARDWARE REPLACED. REF 16.8DIAL INDICATOR - 569253 CAL DUE 08/20PUSH/PULL SCALE - 569620 CAL DUE 12/19										
272050 Airframe	Rudder Trim Control System - Functional Test	HRS AFL MOS MSC		1404.3 862 71.7		 N/A	5036.4 3380 02 Oct 2019			0 0
272057 Airframe	Rudder Trim Lower Flexible Shaft - Removal / Installation 4204014-523 0337	HRS AFL MOS MSC	 TSN:37	1404.3 862 71.7		 O/C	5036.4 3380 02 Oct 2019			0 0 N/A
272058 Airframe	Rudder Trim Upper Flexible Shaft - Removal / Installation 4204014-521 076 N/A N/A	HRS AFL MOS MSC	TSN:2540.5 TSN:1871 TSN:121	1404.3 862 73.1		 O/C	5036.4 3380 22 Aug 2019			0 0 N/A
Notes: T/W: 558036, CAL: 06/20										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
272062 Logbook Position	Rudder Trim Flexible Cable Shaft Core - Lubrication (Post Sb 200-05-280)	HRS		485.7		1000	5955	6955	7005	0
		AFL		303			3939			0
		MOS		27.7		48	02 Jun 2023	30 Jun 2027	31 Jul 2027	
		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Airframe										
Notes: REF. 15.47 FOR LOWER FLEX SHAFT R&IREF. 15.48 FOR UPPER FLEX SHAFT R&I										
272204	Rudder Bias Actuator - Removal / Installation 4AS7120040-003 F0208	HRS		1195.5			5245.2			0
		AFL		747			3495			0
		MOS		56.8			01 Jan 2021			
		MSC				O/C				
Airframe										
272205	Rudder Trim Lower Actuator - Removal / Installation (Aircraft 004 Thru Aircraft 144 Post Sb 200-27-298 and Aircraft 145 Thru Aircraft 999) 4204002-527 SIL-076	HRS	TSN:3507.5	3944.8			2495.9			0
		AFL	TSN:2145	2733			1509			0
		MOS		194			24 Jul 2009			SHL DIVISION
		MSC				O/C				
Airframe										
272206	Rudder Trim Upper Actuator - Removal / Installation (Aircraft 004 Thru 144 Post Sb 200-27-298 and Aircraft 145 and Sub) 4204002-529 IL004	HRS	TSN:2297.6	3944.8			2495.9			0
		AFL	TSN:1304	2733			1509			0
		MOS	TSN:5	194.1			23 Jul 2009			SHL DIVISION
		MSC				O/C				
Airframe										
272207	Rudder Trim Intermediate Actuator - Removal / Installation, A/C 004 - 144 Post MOD 10113 / Post Sb 200 -27-298, 145 - 999 4204002-508 IL079	HRS		3944.8			2495.9			0
		AFL		2733			1509			0
		MOS		194.1			23 Jul 2009			SHL DIVISION
		MSC				O/C				
Airframe										
273002	Elevator (Left) - Removal / Installation 4AS4601001-503 265	HRS	TSN:28	6412.7			28			0
		AFL	TSN:9	4233			9			0
		MOS		271.3			17 Feb 2003			
		MSC				O/C				
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
273003 Airframe	Elevator (Right) - Removal / Installation 4AS4601001-504 268	HRS AFL MOS MSC	TSN:5036.4 TSN:3380	1404.3 862 71.5		O/C	5036.4 3380 11 Oct 2019			0 0 N/A
Notes: TORQUE WRENCH: 558041 CALIBRATION DUE: 05/2020										
273006 Airframe	Elevator Control Cables - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1404.3 862 72.8	-30	96	5036.4 3380 30 Aug 2019	31 Jul 2027*	31 Aug 2027	0 0
273014 Airframe	Q-Feel Actuator - Removal / Installation 4AS7130020-003 IL-112	HRS AFL MOS MSC		5089.5 3522 228		O/C	1351.2 720 26 Sep 2006			0 0 GULFSTREAM DALLAS
273016 Airframe	Q-Feel Shut-Off Valve - Removal / Installation 6920-3 289	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
273018 Airframe	Elevator Servo Actuator Attachments - General Visual Inspection	HRS AFL MOS [HRS: +50/-50]		546.7 350 29.7	14.5	3000	5894 3892 03 Apr 2023	8908.5*	8958.5	0 0
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
273020 Airframe	Elevator Pitch Disconnect Function - Operational Check (Cmr*)	HRS AFL MOS [HRS: +50/-50]		485.7 303 28.2		1000	5955 3939 18 May 2023	6955	7005	0 0
Notes: PUSH PULL GAUGE C/N: 56920 CAL DUE: 12/2019										
273031 Airframe	Elevator Servo Actuator Centering Spring ROD - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1404.3 862 72.9	-28	192	5036.4 3380 28 Aug 2019	31 Jul 2035*	31 Aug 2035	0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
273038 Airframe	Stick Pusher Actuator - Removal / Installation ZHA2 01120366	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
273043 Airframe	Elevator Travel Stop Bolts / Stop Pads - Inspection	HRS AFL MOS MSC		6440.7 4242 267		O/C	0 0 25 Jun 2003			0 0
273055 Airframe	Elevator Actuator Microswitch - Operational Check [HRS: +50/-50]	HRS AFL MOS	485.7 303 27.7		-46.5	3000	5955 3939 02 Jun 2023	8908.5*	8958.5	0 0
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
273301 Airframe	Stick Shaker (Pilot) 0050P 149	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
273302 Airframe	Stick Shaker (CO-Pilot) 0050P 151	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
273403 Airframe	Elevator Servo Actuator (Left) - Functional Check	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
273404 Airframe	Elevator Servo Actuator (Right) - Functional Check	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
273407 Airframe	Elevator Servo Actuator (Left) - Operational Test	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
273408 Airframe	Elevator Servo Actuator (Right) - Operational Test	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
273409 Airframe	Elevator Servo Actuator (Left) - Removal / Installation 4007-0000-000 IL-045	HRS AFL MOS MSC		4555.7 3164 211		 O/C	1885 1078 24 Feb 2008			0 0 GULFSTREAM DALLAS
273410 Airframe	Elevator Servo Actuator (Right) - Removal / Installation 4008-0000-000 IL-162	HRS AFL MOS MSC	TSN:4	4941.6 3425 224.5		 O/C	1499.1 817 10 Jan 2007			0 0
273411 Airframe	Elevator Servo Actuator Compensator Volume and Dampener (Left, Post Sb 200-05-280) - Check (Cmr*)	HRS AFL MOS [HRS: +50/-50]		485.7 303 27.7	-46.5	3000	5955 3939 02 Jun 2023	8908.5*	8958.5	0 0
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
273412 Airframe	Elevator Servo Actuator Compensator Volume and Dampener (Right, Post Sb 200-05-280) - Check (Cmr*)	HRS AFL MOS [HRS: +50/-50]		485.7 303 27.7	-46.5	3000	5955 3939 02 Jun 2023	8908.5*	8958.5	0 0
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
274002 Airframe	Horizontal Stabilizer Trim System (Post Sb 200-05-280) - Interference Test	HRS AFL MOS [HRS: +50/-50]		3064 2054 170.7		4000	3376.7 2188 02 Jul 2011	7376.7	7426.7	0 0
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
274003	Horizontal Stabilizer Trim Actuator Wiring Harnesses and Ground Points - General Visual Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		73	-26	96	26 Aug 2019	31 Jul 2027*	31 Aug 2027	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: COMPLIED WITH CMP G200 274003 HORIZONTAL STABILIZER TRIM ACTUATOR WIRING HARNESSES AND GROUND POINTS - GENERAL VISUAL INSPECTION										
274005	Horizontal Stabilizer Trim System - Functional Test	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		71.7			03 Oct 2019			
		MSC				N/A				
Airframe										
274006	Horizontal Stabilizer Trim Actuator (Post Sb 200-05-280) - Load Path Check	HRS		3064		4000	3376.7	7376.7	7426.7	0
		AFL		2054			2188			0
		MOS		170.7			02 Jul 2011			
		[HRS: +50/-50]								
Airframe										
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
274007	Horizontal Stabilizer Actuator Attachments - General Visual Inspection	HRS		1220.3			5220.4			0
		AFL		760			3482			0
		MOS		60.1		72	23 Sep 2020	30 Sep 2026	31 Oct 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
274016	Horizontal Stabilizer Trim Actuator Dynamic Braking (Post Sb 200-05-280) - Functional Check	HRS		3064		4000	3376.7	7376.7	7426.7	0
		AFL		2054			2188			0
		MOS		170.7			02 Jul 2011			
		[HRS: +50/-50]								
Airframe										
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
274301	Horizontal Stabilizer Trim Actuator - Removal / Installation 376700-1021 0074	HRS	TSN:6985.3	1417.5			5023.2			0
		AFL	TSN:3988	870			3372			0
		MOS		73.9			27 Jul 2019			
		MSC				O/C				
Airframe										
Notes: TW 40-200 85342 DUE 10-04-19TW 200-1000 85343 DUE 02-07-20FEELER GAUGE 85644 DUE 12-05-2019										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
274302 Airframe	Horizontal Stabilizer Trim Actuator - Restore 376700-1021 0074	HRS AFL MOS MSC	TSN:6985.3 TSN:3988	1417.5 870 73.9		7000 O/C	5023.2 3372 27 Jul 2019	12023.2		0 0
275005 Airframe	Flap Ballscrew Actuators - Lubrication	HRS AFL MOS MSC		1750 1079 96.5		 O/C	4690.7 3163 11 Sep 2017			0 0
275006 Airframe	Inner Flap Assembly (Left) - Removal / Installation 25W191001-453 019/068	HRS AFL MOS MSC		485.7 303 27.8		 O/C	5955 3939 01 Jun 2023			0 0
275007 Airframe	Inner Flap Assembly (Right) - Removal / Installation 25W191001-454 022/068	HRS AFL MOS MSC		485.7 303 27.8		 O/C	5955 3939 01 Jun 2023			0 0
275008 Airframe	Outer Flap Assembly (Left) - Removal / Installation 25W192001-459 069	HRS AFL MOS MSC		485.7 303 27.8		 O/C	5955 3939 01 Jun 2023			0 0
275009 Airframe	Outer Flap Assembly (Right) - Removal / Installation 25W192001-460 068	HRS AFL MOS MSC		485.7 303 27.8		 O/C	5955 3939 01 Jun 2023			0 0
275010 Airframe	Flap Actuator Electrical Brakes - Operational Test	HRS AFL MOS MSC		6440.7 4242 267		 O/C	0 0 25 Jun 2003			0 0
275041 Airframe	Krueger Flap Selector Valve - Removal / Installation HP848900-1 NEED S/N	HRS AFL MOS MSC		5122.8 3546 228.6		 O/C	1317.9 696 06 Sep 2006			0 0 GULFSTREAM DALLAS

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
275042	Krueger Flap Actuator (Left) - Removal / Installation CE500130-0013 C103	HRS AFL MOS MSC		2418.5 1575 146.2		 O/C	4022.2 2667 19 Jul 2013			0 0
Airframe										
275043	Krueger Flap Actuator (Right) - Removal / Installation CE500130-0013 C487	HRS AFL MOS MSC		1750 1079 96.4		 O/C	4690.7 3163 13 Sep 2017			0 0
Airframe										
275044	Krueger Flap (Left) - Removal / Installation 4AS2310001-501 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
275045	Krueger Flap (Right) - Removal / Installation 4AS2310001-502 SN-UNKNOWN	HRS AFL MOS MSC	TSN:4690.7 TSN:3163 TSN:182	1750 1079 95.7		 O/C	4690.7 3163 02 Oct 2017			0 0
Airframe										
275046	Krueger Flaps System (Aircraft Post Sb 200-05-280) - Functional Test	HRS AFL MOS MSC		2418.5 1575 146.2		 O/C	4022.2 2667 19 Jul 2013			0 0
Airframe										
275047	Krueger Flaps System - Rigging	HRS AFL MOS MSC		1750 1079 95.7		 O/C	4690.7 3163 04 Oct 2017			0 0
Airframe										
275100	Fsecu/Flap System - See Cmp Code 275209 4AS8420021-003 00169	HRS AFL MOS MSC		6412.7 4233 271.9		 O/C	28 9 28 Jan 2003			0 0
Airframe										
275101	Flap / Slat Control and Drive System - Functional Test	HRS AFL MOS MSC		797.7 489 33.8		 O/C	5643 3753 30 Nov 2022			0 0
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
275102 Logbook Position	Flap / Slat Power Drive Unit Transmission Brake - Operational Check	HRS AFL MOS		797.7 489 33.8		1500	5643 3753 30 Nov 2022	7143	7193	0 0
		[HRS: +50/-50]								
	Airframe									
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
275103	Fsecu Integrity - Functional Check	HRS AFL MOS		88.9 58 4.8		1000 12	6351.8 4184 30 Apr 2025	7351.8 30 Apr 2026	7401.8 31 May 2026	0 0
	Airframe	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
275114	Flap Power Drive Unit (Fpdu) - Detailed Inspection	HRS AFL MOS		797.7 489 33.8		1500	5643 3753 30 Nov 2022	7143	7193	0 0
	Airframe	[HRS: +50/-50]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
275120	Flap Flex Shaft Ends - Visual Inspection	HRS AFL MOS MSC		6440.7 4242 267		 O/C	0 0 25 Jun 2003			0 0
	Airframe									
275141	Flaps / Slats Flexible Shafts (Left) - Lubrication (Post Sb 200-05-280)	HRS AFL MOS		485.7 303 27.8		1500 72	5955 3939 30 May 2023	7455 31 May 2029	7505 30 Jun 2029	0 0
		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
	Airframe									
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
275142	Flaps / Slats Flexible Shafts (Right) - Lubrication (Post Sb 200-05-280)	HRS AFL MOS		485.7 303 27.8		1500 72	5955 3939 30 May 2023	7455 31 May 2029	7505 30 Jun 2029	0 0
		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
	Airframe									
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
275143 Airframe	Flap / Slat Flexible Shafts (Left) - Detailed Inspection	HRS AFL MOS [HRS: +50/-50]		797.7 489 33.8		1500	5643 3753 30 Nov 2022	7143	7193	0 0
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
275144 Airframe	Flap / Slat Flexible Shafts (Right) - Detailed Inspection	HRS AFL MOS [HRS: +50/-50]		797.7 489 33.8		1500	5643 3753 30 Nov 2022	7143	7193	0 0
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
275203 Airframe	Krueger Flap Relay (431C) - Functional Check	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
275207 Airframe	Flaps / Slats Selector Switch - Removal / Installation 777701-11 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
275209 Airframe	Flap / Slat Electronic Control Unit (Fsecu) - Removal / Installation 1250A0000-02 00169	HRS AFL MOS MSC	TSN:28 TSN:9	6412.7 4233 269.8		 O/C	28 9 31 Mar 2003			0 0 LIEBHERR-AEROSPACE SALINE CO.
275210 Airframe	Flap Power Drive Unit (Fpdu) - Removal / Installation 1242A0000-01 00182	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
275211 Airframe	Flap Ballscrew Actuator No. 1 (Left) - Removal / Installation 1243A0000-04 00206	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
275212	Flap Ballscrew Actuator No. 1 (Right) - Removal / Installation		HRS		6440.7			0			0
			AFL		4242			0			0
	1243A0000-04	00210	MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
275213	Flap Ballscrew Actuator No. 2 (Left) - Removal / Installation		HRS		6440.7			0			0
			AFL		4242			0			0
	1244A0000-04	00203	MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
275214	Flap Ballscrew Actuator No. 2 (Right) - Removal / Installation		HRS		6440.7			0			0
			AFL		4242			0			0
	1244A0000-04	00208	MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
275215	Flap Ballscrew Actuators No. 3 (Left) - Removal / Installation		HRS		2183.8			4256.9			0
			AFL		1391			2851			0
	1245A0000-04	00214	MOS		133.5			08 Aug 2014			GULFSTREAM
			MSC				O/C				DALLAS
Airframe											
275216	Flap Ballscrew Actuators No. 3 (Right) - Removal / Installation		HRS		1924.5			4516.2			0
			AFL		1208			3034			0
	1245B0000-04	00195	MOS		120.9			29 Aug 2015			GULFSTREAM
			MSC				O/C				DALLAS
Airframe											
275223	Slat Ballscrew Actuator No. 1 (Left) - Removal / Installation		HRS		6440.7			0			0
			AFL		4242			0			0
	1253A0000-04	00201	MOS		277.8			01 Aug 2002			GULFSTREAM
			MSC				O/C				DALLAS
Airframe											
275224	Slat Ballscrew Actuator No. 1 (Right) - Removal / Installation		HRS		6440.7			0			0
			AFL		4242			0			0
	1253A0000-04	00206	MOS		277.8			01 Aug 2002			GULFSTREAM
			MSC				O/C				DALLAS
Airframe											

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
275225	Slat Ballscrew Actuator No. 2 (Left) - Removal / Installation		HRS		6440.7			0			0
			AFL		4242			0			0
	1254A0000-04	00207	MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
275226	Slat Ballscrew Actuator No. 2 (Right) - Removal / Installation		HRS		6440.7			0			0
			AFL		4242			0			0
	1254A0000-04	00212	MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
275227	Slat Ballscrew Actuators No. 3 (Left) - Removal / Installation		HRS		6440.7			0			0
			AFL		4242			0			0
	1255A0000-04	00150	MOS		277.8			01 Aug 2002			GULFSTREAM
			MSC				O/C				DALLAS
Airframe											
275228	Slat Ballscrew Actuators No. 3 (Right) - Removal / Installation		HRS		6440.7			0			0
			AFL		4242			0			0
	1255B0000-04	00153	MOS		277.8			01 Aug 2002			GULFSTREAM
			MSC				O/C				DALLAS
Airframe											
275234	Slat Ballscrew Actuator (Right, No. 3) - Backlash Check		HRS		6440.7			0			0
			AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
275235	Slat Flexshaft No. 1 (Left) - Overhaul		HRS		6440.7			0			0
	4AS5130220-011	SN-UNKNOWN	AFL		4242			0			0
			MOS		277.8			01 Aug 2002			GULFSTREAM
			MSC				O/C				DALLAS
Airframe											
275236	Slat Flexshaft No. 1 (Right) - Overhaul		HRS		6440.7			0			0
	4AS5130220-011	SN-UNKNOWN	AFL		4242			0			0
			MOS		277.8			01 Aug 2002			GULFSTREAM
			MSC				O/C				DALLAS
Airframe											

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
275243 Logbook Position	Slat Torque Limiter Brake Unit (Left) - Removal / Installation 1258A0000-02 00528	HRS AFL MOS MSC		797.7 489 33.8		O/C	5643 3753 30 Nov 2022			0 0
Airframe										
275244 Logbook Position	Slat Torque Limiter Brake Unit (Right) - Removal / Installation 1258A0000-02 00278	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
275245 Logbook Position	Slat Torque Limiter (Left) - Overhaul 1258A0000-02 00335	HRS AFL MOS MSC		5131.5 3550 231.9		O/C	1309.2 692 27 May 2006			0 0
Airframe										
Notes: PN = O-C										
275246 Logbook Position	Slat Torque Limiter (Right) - Overhaul 1258A0000-02 00278	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
Notes: PN = O-C										
275247 Logbook Position	Flap Ballscrew Actuator No. 1 (Left) - Removal / Installation 4AS5120211-005 00206	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
275248 Logbook Position	Flap Ballscrew Actuator No. 1 (Right) - Removal / Installation 4AS5120211-005 00210	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
275249 Logbook Position	Flap Ballscrew Actuator No. 2 (Left) - Removal / Installation 4AS5120212-005 00203	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
275250 Airframe	Flap Ballscrew Actuator No. 2 (Right) - Removal / Installation 4AS5120212-005 00208	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
275251 Airframe	Flap Ballscrew Actuator No. 3 (Left) - Removal / Installation 4AS5120213-005 00157	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
275252 Airframe	Flap Ballscrew Actuator No. 3 (Right) - Removal / Installation 4AS5120213-006 00153	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
275253 Airframe	Actuator, Slat Ballscrew No. 1 (Left) - Restore 4AS5130211-005 00201	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
275254 Airframe	Actuator, Slat Ballscrew No. 1 (Right) - Restore 4AS5130211-005 00206	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
275255 Airframe	Actuator, Slat Ballscrew No. 2 (Left) - Restore 4AS5130212-005 00207	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
275256 Airframe	Actuator, Slat Ballscrew No. 2 (Right) - Restore 4AS5130212-005 00212	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
275257	Actuator, Slat Ballscrew No. 3 (Left) - Restore 4AS5130213-005 00150	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
Airframe										
275258	Actuator, Slat Ballscrew No. 3 (Right) - Restore 4AS5130213-006 00153	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
275259	Slat Flexible Shaft No. 1 (Left) - Removal / Installation 9148B0009-02 SN-UNKNOWN	HRS AFL MOS MSC		1773.1 1092 97.5		 O/C	4667.6 3150 09 Aug 2017			0 0 GULFSTREAM DALLAS
Airframe										
275260	Slat Flexible Shaft No. 1 (Right) - Removal / Installation 9148B0009-002 SN-UNKNOWN	HRS AFL MOS MSC		1773.1 1092 97.5		 O/C	4667.6 3150 09 Aug 2017			0 0 GULFSTREAM DALLAS
Airframe										
275261	Slat Flexible Shaft No. 2 (Left) - Removal / Installation 9148B0010-002 SN-UNKNOWN	HRS AFL MOS MSC		1773.1 1092 97.5		 O/C	4667.6 3150 09 Aug 2017			0 0
Airframe										
275262	Slat Flexible Shaft No. 2 (Right) - Removal / Installation 9148B0010-002 SN-UNKNOWN	HRS AFL MOS MSC		1773.1 1092 97.5		 O/C	4667.6 3150 09 Aug 2017			0 0
Airframe										
275263	Slat Flexible Shaft No. 3 (Left) - Removal / Installation 9148B0011-002 SN-UNKNOWN	HRS AFL MOS MSC		1773.1 1092 97.5		 O/C	4667.6 3150 09 Aug 2017			0 0
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
275264 Airframe	Slat Flexible Shaft No. 3 (Right) - Removal / Installation 9148B0011-002 SN-UNKNOWN	HRS AFL MOS MSC		1773.1 1092 97.5		 O/C	4667.6 3150 09 Aug 2017			0 0
275265 Airframe	Slat Flexible Shaft No. 4 (Left) - Removal / Installation 9148B0012-002 SN-UNKNOWN	HRS AFL MOS MSC		1773.1 1092 97.5		 O/C	4667.6 3150 09 Aug 2017			0 0
275266 Airframe	Slat Flexible Shaft No. 4 (Right) - Removal / Installation 9148B0012-002 SN-UNKNOWN	HRS AFL MOS MSC		1773.1 1092 97.5		 O/C	4667.6 3150 09 Aug 2017			0 0
275267 Airframe	Krueger Flap, Hinges and Actuator Attachments (Left) - General Visual Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		6440.7 4242 266.2		 72	0 0 18 Jul 2003	30 Jun 2027	31 Jul 2027	0 0
275268 Airframe	Krueger Flap, Hinges and Actuator Attachments (Right) - General Visual Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		6440.7 4242 266.2		 72	0 0 18 Jul 2003	30 Jun 2027	31 Jul 2027	0 0
275269 Airframe	Flaps and Slats Actuator Attach Points (Left) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]		198.3 128 11.7		4000 72	6242.4 4114 03 Oct 2024	10242.4 31 Oct 2030	10292.4 30 Nov 2030	0 0
275270 Airframe	Flaps and Slats Actuator Attach Points (Right) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]		198.3 128 11.7		4000 72	6242.4 4114 03 Oct 2024	10242.4 31 Oct 2030	10292.4 30 Nov 2030	0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
276006 Airframe	AIR Brake Selector Valve (Right) - Removal / Installation 70455-3 570	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
276007 Airframe	AIR Brake Selector Valve (Left) - Removal / Installation 70455-3 573	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
276008 Airframe	AIR Brake Actuator No. 1 (Left) - Removal / Installation 90-10191-02 F0543	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
276009 Airframe	AIR Brake Actuator No. 1 (Right) - Removal / Installation 90-10191-02 F0547	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
276010 Airframe	AIR Brake Actuator No. 2 (Left) - Removal / Installation 90-10191-02 F0548	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
276011 Airframe	AIR Brake Actuator No. 2 (Right) - Removal / Installation 90-10191-02 F0549	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
276012 Airframe	AIR Brake Actuator No. 3 (Left) - Removal / Installation 4AS7130060-005 F0451	HRS AFL MOS MSC		4828 3349 220.9		O/C	1612.7 893 27 Apr 2007			0 0
276013 Airframe	AIR Brake Actuator No. 3 (Right) - Removal / Installation 90-10191-02 F0561	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
276014	AIR Brake Actuator No. 4 (Left) - Removal / Installation 90-10191-02 F0562	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
276015	AIR Brake Actuator No. 4 (Right) - Removal / Installation 4AS7130060-005 F0644	HRS AFL MOS MSC		4828 3349 220.9		 O/C	1612.7 893 27 Apr 2007			0 0
Airframe										
276016	AIR Brakes System - Functional Test	HRS AFL MOS MSC		6412.7 4233 269.7		 O/C	28 9 03 Apr 2003			0 0
Airframe										
276027	AIR Brake - Operational Test	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
276029	AIR Brake Automatic Retraction - Operational Check	HRS AFL MOS		198.3 128 11.7	 -3	 24	6242.4 4114 03 Oct 2024	 30 Sep 2026*	 31 Oct 2026	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									
Notes: Jack Aircraft / Hyd Mule										
278001	Slat Systems - Functional Test	HRS AFL MOS MSC		6440.7 4242 267		 O/C	0 0 25 Jun 2003			0 0
Airframe										
278002	Slat (Left) - Removal / Installation 25W201001-457 007/068	HRS AFL MOS MSC		485.7 303 27.3		 O/C	5955 3939 15 Jun 2023			0 0
Airframe										
278003	Slat (Right) - Removal / Installation 25W201001-458 007/068	HRS AFL MOS MSC		485.7 303 27.3		 O/C	5955 3939 15 Jun 2023			0 0
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
278004	Slat System Bypass Function - Operational Check	HRS		0			6440.7			0
		AFL		0			4242			0
		MOS		0	5	12	24 Sep 2025	30 Sep 2026*	31 Oct 2026	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: Hyd Mule										
278007	Slat Torque Limiter Brakes - Operational Test	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		267			25 Jun 2003			
Airframe		MSC				O/C				
278008	Torque Limiter - Removal / Installation 1258A0000-01 SN-UNKNOWN	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
Airframe		MSC				O/C				
278009	Slats Flex Shaft Free Rotation - Functional Test	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		267			25 Jun 2003			
Airframe		MSC				O/C				
278014	Slat Power Drive Unit - Detailed Inspection	HRS		797.7		1500	5643	7143	7193	0
		AFL		489			3753			0
		MOS		33.8			30 Nov 2022			
Airframe		[HRS: +50/-50]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
278019	Flaps / Slats Flexible Shafts - Servicing	HRS		5355.8			1084.9			0
		AFL		3686			556			0
		MOS		241			24 Aug 2005			
Airframe		MSC				O/C				
278040	Slat Power Drive Unit (Spdu) - Removal / Installation 1252A0000-01 00163	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			LIEBHERR-AEROSPACE SALINE CO.
Airframe		MSC				O/C				

28 - Fuel

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
281011	Fuel Tank Internal Surfaces (Non Metallic Parts) - Detailed Inspection	HRS								0
		AFL								0
		MOS				96		31 Aug 2027	30 Sep 2027	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: Per remarks, aligned with 531032										
281012	Fuel Tank External Surfaces (Non Metallic Parts) - Detailed Inspection	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8		192	01 Aug 2002	31 Jul 2035	31 Aug 2035	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: Per remarks, aligned with 531034										
281013	Forward Fuel Tank Internal Surfaces (Tank Installed) - Detailed Inspection	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		27.8		96	01 Jun 2023	30 Jun 2031	31 Jul 2031	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
281015	Microbiological Contamination Test of Fuel Tank - Special Detailed Inspection	HRS		52.9			6387.8			0
		AFL		36			4206			0
		MOS		3.2	5	4	20 Jun 2025	31 Oct 2025*	30 Nov 2025	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
281101	Feed Tank Probe (263Q, Left) - Removal / Installation 020-990-007 0150	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
		MSC				O/C				
Airframe										
281102	Feed Tank Probe (264Q, Right) - Removal / Installation 020-990-007 0149	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
		MSC				O/C				
Airframe										
281103	Tank Unit 043-001-001 0091	HRS	TSN:5036.4	1404.3			5036.4			0
		AFL	TSN:3380	862			3380			0
		MOS	TSN:205	72.1			22 Sep 2019			N/A
		MSC				O/C				
Airframe										
Notes: PROCEDURE REFERENCE: 28-40-30: FUSELAGE TANK PROBE (273Q) — REMOVAL / INSTALLATION REVISION 22, DATED OCTOBER 31/11TW#562713 CAL 03/20										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
281104 Logbook Position	Fuselage Fuel Tank - Removal / Installation 4AS3550200-510 89603	HRS AFL MOS MSC		1404.3 862 72.1		O/C	5036.4 3380 23 Sep 2019			0 0 N/A
Airframe										
Notes: TW: 562713 CAL: 03/20TW: 567922 CAL: 04/20REF: OPEN/CLOSE CARDS FOR PANEL CLOSUREREF: 11.52 FOR FOLLOW ON ENGINE RUNS AND 29.8 FOR FUEL LEAK CHECK										
281105 Logbook Position	Forward Fuel Tank - Removal / Installation 11-751796-2 (AMEND A) 075	HRS AFL MOS MSC	TSN:5036.4 TSN:3380 TSN:205	1404.3 862 72.5		O/C	5036.4 3380 08 Sep 2019			0 0 N/A
Airframe										
Notes: TW: 557730 CAL: 10/19										
281106 Logbook Position	Fuel Quantity Measurement Computer Wing Fuel Tank Units (249Q, Left Probe) - Removal / Installation 020-990-005 143	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
281107 Logbook Position	Fuel Quantity Measurement Computer Wing Fuel Tank Units (250Q, Right Probe) - Removal / Installation 020-990-005 0144	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
281108 Logbook Position	Fuel Quantity Measurement Computer Wing Fuel Tank Units (251Q, Left Probe) - Removal / Installation 020-990-001 133	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
281109 Logbook Position	Fuel Quantity Measurement Computer Wing Fuel Tank Units (252Q, Right Probe) - Removal / Installation 020-990-001 0138	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
281110 Logbook Position	Fuel Quantity Measurement Computer Wing Fuel Tank Units (253Q, Left Probe) - Removal / Installation 020-990-002 129	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
281111	Fuel Quantity Measurement Computer Wing Fuel Tank Units (254Q, Right Probe) - Removal / Installation 020-990-002 0143	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
281112	Fuel Quantity Measurement Computer Wing Fuel Tank Units (255Q, Left Probe) - Removal / Installation 020-990-003 141	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
281113	Fuel Quantity Measurement Computer Wing Fuel Tank Units (256Q, Right Probe) - Removal / Installation 020-990-003 0140	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
281114	Fuel Quantity Measurement Computer Wing Fuel Tank Units (257Q, Left Probe) - Removal / Installation 020-990-004 161	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
281115	Fuel Quantity Measurement Computer Wing Fuel Tank Units (258Q, Right Probe) - Removal / Installation 020-990-004 0172	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
281116	Fuel Quantity Measurement Computer Wing Fuel Tank Units (259Q, Left Compensator) - Removal / Installation 021-936-001 665	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
281117	Fuel Quantity Measurement Computer Wing Fuel Tank Units (260Q, Right Compensator) - Removal / Installation 021-936-001 654	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
281118 Airframe	Tank Unit 020-990-006	174	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
281119 Airframe	Tank Unit 020-990-006	0176	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
281120 Airframe	Tank Unit 040-901-004	0065	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
281121 Airframe	Tank Unit 040-901-005	0093	HRS AFL MOS MSC	TSN:5036.4 TSN:3380 TSN:205	1404.3 862 72.1		 O/C	5036.4 3380 22 Sep 2019			0 0 N/A
Notes: PROCEDURE REFERENCE: 28-40-30: FUSELAGE TANK PROBE (273Q) — REMOVAL / INSTALLATION REVISION 22, DATED OCTOBER 31/11TW#562713 CAL 03/20											
281155 Airframe	Wing Tank Float Valves (Left, 51Q) - Detailed Inspection		HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1404.3 862 73.1	 -22	 96	5036.4 3380 22 Aug 2019	 31 Jul 2027*	 31 Aug 2027	0 0
281156 Airframe	Wing Tank Float Valves (Right, 52Q) - Detailed Inspection		HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1404.3 862 73.1	 -22	 96	5036.4 3380 22 Aug 2019	 31 Jul 2027*	 31 Aug 2027	0 0
281501 Airframe	Wing Tank Float Valve (51Q Left) - Removal / Installation V25W652004-505	599	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
281502 Airframe	Wing Tank Float Valve (52Q Right) - Removal / Installation V25W652004-505	0598	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
281503	Float Vent Pump		HRS		6440.7			0			0
	102-0005-03	0071	AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
281504	Vent Jet Pump 101Q (Left) - Removal / Installation		HRS	TSN:5036.4	1404.3			5036.4			0
	2940059-101	0137	AFL	TSN:3380	862			3380			0
			MOS	TSN:205	72.1			22 Sep 2019			N/A
			MSC				O/C				
Airframe											
Notes: REFER TO ITEM 29.8 FOR LEAK CHECK											
281505	Vent Jet Pump 101Q (Right) - Removal / Installation		HRS	TSN:5036.4	1404.3			5036.4			0
	2940059-101	0142	AFL	TSN:3380	862			3380			0
			MOS	TSN:205	72.1			22 Sep 2019			N/A
			MSC				O/C				
Airframe											
282007	Fuel Interconnect Valve - Operational Test		HRS		6440.7			0			0
			AFL		4242			0			0
			MOS		267			25 Jun 2003			
			MSC				O/C				
Airframe											
282008	Pilot Float Valve - Removal / Installation		HRS	TSN:5036.4	1404.3			5036.4			0
	5153-2	T071	AFL	TSN:3380	862			3380			0
			MOS	TSN:205	72.1			22 Sep 2019			N/A
			MSC				O/C				
Airframe											
Notes: TW: 562713 CAL: 03/20REF: 8.8 AND 11.52 FOR OPERATIONAL CHECK											
282009	Diverter, Fuel Flow		HRS		6440.7			0			0
	5207-1	T071	AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
282011	Fuel Balance - Check		HRS		5355.8			1084.9			0
			AFL		3686			556			0
			MOS		241			24 Aug 2005			
			MSC				N/A				
Airframe											
Notes: REACTIVATED AND FREQ REMOVED. NO FREQ REQ"D FOR MSG3 AIRCRAFT GRH 17 NOV 10											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
282101	Refuel / Defuel Control Panel Assembly (283Q) - Removal / Installation 366-930-001 180	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
282102	Refuel / Defuel Indicator (283QB) - Removal / Installation 366-931-001 176	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 PARKER HANNIFIN CORPORATION
Airframe										
282110	Fuel/Defuel Panel Bit Test	HRS AFL MOS MSC		6402.7 4228 267.7		O/C	38 14 04 Jun 2003			0 0
Airframe										
282201	Valve, Inline Fuel Shut-Off (44Q) and Restrictor (42Q) - Removal / Installation 5200-1 079	HRS AFL MOS MSC	TSN:5036.4 TSN:3380 TSN:205	1404.3 862 72.1		O/C	5036.4 3380 21 Sep 2019			0 0 N/A
Airframe										
Notes: REF: 29.8 FOR LEAK CHECK										
282202	Engine Fuel Shut-Off Valve (13Q, Left) - Removal / Installation 4AS6520006-003 202263	HRS AFL MOS MSC	TSN:5036.4 TSN:3380 TSN:205	1404.3 862 72.1		O/C	5036.4 3380 23 Sep 2019			0 0 N/A
Airframe										
Notes: REF: 11.52 FOR FOLLOW ON OPS CHECK										
282203	Engine Fuel Shut-Off Valve (14Q, Right) - Removal / Installation 4AS6520006-003 20130	HRS AFL MOS MSC	TSN:5036.4 TSN:3380 TSN:205	1404.3 862 72.1		O/C	5036.4 3380 21 Sep 2019			0 0 N/A
Airframe										
Notes: REF 11.52 FOR OPS CHECK										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
282204 Airframe	Valve, Fuel Jettison Shut-Off (25Q) - Removal / Installation ZMV24 00612275	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
282205 Airframe	Valve, Engine FIRE Shutoff (13Q) {Left} ZMV24 11116432	HRS AFL MOS MSC		5532.3 3782 245.4		 O/C	908.4 460 12 Apr 2005			0 0 GULFSTREAM DALLAS
282206 Airframe	Valve, Engine FIRE Shutoff (14Q) {Right} ZMV24 10608172	HRS AFL MOS MSC		5532.3 3782 245.4		 O/C	908.4 460 12 Apr 2005			0 0 GULFSTREAM DALLAS
282207 Airframe	Valve, Fuel Jettison Shutoff (26Q) {Right} ZMV24 201305	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
282208 Airframe	Valve, APU FIRE Shut-Off (22Q) - Removal / Installation ZMV75 06-1220116	HRS AFL MOS MSC		1924.5 1208 121.3		 O/C	4516.2 3034 17 Aug 2015			0 0
282209 Airframe	Fuel FIRE Shut-Off Valve (13Q) - Operational Check (Post Sb 200-05-280)	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		198.3 128 11.7		 24	6242.4 4114 03 Oct 2024	31 Oct 2026	30 Nov 2026	0 0
282210 Airframe	Fuel FIRE Shut-Off Valve (14Q) - Operational Check (Post Sb 200-05-280)	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		198.3 128 11.7		 24	6242.4 4114 03 Oct 2024	31 Oct 2026	30 Nov 2026	0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
282211 Airframe	APU FIRE Shut-Off Valve (22Q) - Operational Check (Post Sb 200-05-280) [End Of Month Item] [MOS: +1m/-1m]	HRS AFL MOS		198.3 128 11.7		24	6242.4 4114 03 Oct 2024	31 Oct 2026	30 Nov 2026	0 0
282401 Airframe	Jet Pump, Forward Left (67Q) - Removal / Installation 2940058-101 0118	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
282402 Airframe	Jet Pump, Forward Right (66Q) - Removal / Installation 2940058-101 0120	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
282403 Airframe	Fuel Transfer Pump, Center (Left) - Removal / Installation 2940057-101 0151	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
282404 Airframe	Fuel Transfer Pump, Center (Right) - Removal / Installation 2940057-101 0144	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
282405 Airframe	Pump, Wing Jet (Left) - Removal / Installation 2940056-101 0131	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
282406 Airframe	Pump, Wing Jet (Right) - Removal / Installation 2940056-101 0135	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
282407	Wing Interconnect Valve (118Q) - Removal / Installation 4AS6520005-003	11116432	HRS AFL MOS MSC		5532.7 3782 245.5		 O/C	908 460 09 Apr 2005			0 0 KGS ELECTRONICS
Airframe											
282408	Feed Interconnect Valve (21Q) - Removal / Installation ZMV20	11210100	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 KGS ELECTRONICS
Airframe											
282601	Feed Booster Pump (Left 1Q) - Removal / Installation 2940055-101	0130	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe											
282602	Feed Booster Pump (Right 2Q) - Removal / Installation 2940055-101	0143	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe											
282603	Feed Pump, Left Standby (3Q) and Check Valve (137Q) - Removal / Installation 2C40-5	1BD4	HRS AFL MOS MSC		1404.3 862 71.5		 O/C	5036.4 3380 10 Oct 2019			0 0 N/A
Airframe											
Notes: TW# 561417 DUE CAL 11/19, REF. 8.11.4 FOR SEALANT CURE AND 8.11.5 FOR REFUEL AND LEAK CHECK OF ACCESS PANEL 143AZ											
282604	Feed Pump, Right Standby (4Q) and Check Valve (138Q) - Removal / Installation 2C40-5	8AU47	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
Airframe											
282605	Fuselage Jet Pump 2940060-101	0137	HRS AFL MOS MSC	TSN:5036.4 TSN:3380 TSN:205	1404.3 862 72.1		 O/C	5036.4 3380 22 Sep 2019			0 0 N/A
Airframe											
Notes: PROCEDURE REFERENCE: G200 AMM 28-10-10 REVISION 31 JUL 2017											

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
282606 Airframe	Fuselage Jet Pump 2940060-101 0131	HRS AFL MOS MSC	TSN:5036.4 TSN:3380 TSN:205	1404.3 862 72.1		O/C	5036.4 3380 22 Sep 2019			0 0 N/A
Notes: PROCEDURE REFERENCE: G200 AMM 28-10-10 REVISION 31 JUL 2017										
283005 Airframe	Fuel Dump Valve (Left) - Operational Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1404.3 862 73.2	-20	96	5036.4 3380 20 Aug 2019	31 Jul 2027*	31 Aug 2027	0 0
283006 Airframe	Fuel Dump Valve (Right) - Operational Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1404.3 862 73.2	-20	96	5036.4 3380 20 Aug 2019	31 Jul 2027*	31 Aug 2027	0 0
284020 Airframe	Fuel Transfer and Feed Systems - Engine Run-Up Check	HRS AFL MOS MSC		157.6 99 7.5		O/C	6283.1 4143 10 Feb 2025			0 0
284087 Airframe	Fuel Quantity Measurement Computer Wing Fuel Tank Units (247Q, Left Low-Level Sensor) - Removal / Installation 041-901-001 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
284088 Airframe	Fuel Quantity Measurement Computer Wing Fuel Tank Units (248Q, Right Low-Level Sensor) - Removal / Installation 041-901-001 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
284089 Airframe	Center Fuel Tank Compensator (267Q) - Removal / Installation 041-901-001 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
284090 Logbook Position	Fuel Quantity Measurement Computer Wing Fuel Tank Units (250Q, Right Probe) - Removal / Installation 041-901-001 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
284091 Logbook Position	Fuel Quantity Measurement Computer Wing Fuel Tank Units (251Q, Left Probe) - Removal / Installation 041-901-001 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
284092 Logbook Position	Fuel Quantity Measurement Computer Wing Fuel Tank Units (252Q, Right Probe) - Removal / Installation 041-901-001 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
284093 Logbook Position	Fuel Quantity Measurement Computer Wing Fuel Tank Units (253Q, Left Probe) - Removal / Installation 041-901-001 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
284094 Logbook Position	Fuel Quantity Measurement Computer Wing Fuel Tank Units (254Q, Right Probe) - Removal / Installation 041-901-001 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
284095 Logbook Position	Fuel Quantity Measurement Computer Wing Fuel Tank Units (255Q, Left Probe) - Removal / Installation 041-901-001 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
284096 Logbook Position	Fuel Quantity Measurement Computer Wing Fuel Tank Units (256Q, Right Probe) - Removal / Installation 041-901-001 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
284097	Fuel Quantity Measurement Computer Wing Fuel Tank Units (257Q, Left Probe) - Removal / Installation 041-901-001 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
284098	Fuel Quantity Measurement Computer Wing Fuel Tank Units (258Q, Right Probe) - Removal / Installation 041-901-001 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
284099	Fuel Quantity Measurement Computer Wing Fuel Tank Units (261Q, Left Probe) - Removal / Installation 041-901-001 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
284101	Fluid Quantity Management Computer (Fqmc) - Removal / Installation 4ASS8840001-003 0103	HRS AFL MOS MSC		6412.7 4233 271.9		O/C	28 9 29 Jan 2003			0 0
Airframe										
284102	Fuel Quantity Measurement Computer Wing Fuel Tank Units (262Q, Right Probe) - Removal / Installation 041-901-001 0096	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
284103	Low Level Sensor 041-906-001 819	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
284104	Low Level Sensor 041-906-001 818	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
284110	Fluid Quantity Management Computer (Fqmc) - Bit Operational Check	HRS		6412.7			28			0
		AFL		4233			9			0
		MOS		268.9			27 Apr 2003			
		MSC				O/C				
Airframe										
284201	Fuel Quantity Probe Wiring (Clamping Wire Separation) - Detailed Inspection	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		27.8		48	01 Jun 2023	30 Jun 2027	31 Jul 2027	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: REFERENCE FOR INSPECTION CAN BE FOUND IN GA214686001 IN PDOCM										
284202	Fuel Quantity Probe Wiring (Sagging / Positive Separation) - Detailed Inspection	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		27.8		48	01 Jun 2023	30 Jun 2027	31 Jul 2027	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: REFERENCE FOR INSPECTION CAN BE FOUND IN GA214686001 IN PDOCM										
284301	Fuel Temperature Detector (246Q) - Removal / Installation V25W652026-501 E0580	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			GULFSTREAM
		MSC				O/C				DALLAS
Airframe										
29 - Hydraulic Power										
290001	Hydraulic Fluid (Left) - Sampling	HRS		5355.8			1084.9			0
		AFL		3686			556			0
		MOS		241			24 Aug 2005			
		MSC				N/A				
Airframe										
Notes: REACTIVATED AND FREQ REMOVED. NO FREQ REQ"D FOR MSG3 AIRCRAFT GRH 17 NOV 10										
290002	Hydraulic Fluid (Right) - Sampling	HRS		5355.8			1084.9			0
		AFL		3686			556			0
		MOS		241			24 Aug 2005			
		MSC				N/A				
Airframe										
Notes: REACTIVATED AND FREQ REMOVED. NO FREQ REQ"D FOR MSG3 AIRCRAFT GRH 17 NOV 10										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
290007	Main Hydraulic Power System Filters (Left Return) - Functional Test	HRS AFL MOS MSC		5122.8 3546 228.9		 O/C	1317.9 696 29 Aug 2006			0 0
Airframe										
290008	Main Hydraulic Power System Filters (Right Return) - Functional Test	HRS AFL MOS MSC		5122.8 3546 228.9		 O/C	1317.9 696 29 Aug 2006			0 0
Airframe										
290009	Hydraulic System Reservior (Left) - Fluid Check	HRS AFL MOS MSC		4828 3349 220.9		 N/A	1612.7 893 27 Apr 2007			0 0
Airframe										
Notes: REACTIVATED AND FREQ REMOVED. NO FREQ REQ"D FOR MSG3 AIRCRAFT GRH 17 NOV 10										
290010	Hydraulic System Reservior (Right) - Fluid Check	HRS AFL MOS MSC		4828 3349 220.9		 N/A	1612.7 893 27 Apr 2007			0 0
Airframe										
Notes: REACTIVATED AND FREQ REMOVED. NO FREQ REQ"D FOR MSG3 AIRCRAFT GRH 17 NOV 10										
290025	Hydraulic System Filters and Filter Elements (Left Return) - Removal / Installation PN NOT INSTALLED	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
290026	Hydraulic System Filters and Filter Elements (Right Return) - Removal / Installation AC-9607F-8 NSN	HRS AFL MOS MSC		858.3 522 37.5		 O/C	5582.4 3720 11 Aug 2022			0 0
Airframe										
291012	Main Hydraulic AIR Pressurization System - Purging	HRS AFL MOS [HRS: +50/-50]		485.7 303 27.6		1000 	5955 3939 06 Jun 2023	6955	7005	0 0 N/A
Airframe										
Notes: PN: 39645 SN: NSN.										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
291013 Airframe	Left FIRE Shut-Off Valve - Removal / Installation ZMV28 20122112	HRS AFL MOS MSC	TSN:10 TSN:5 TSN:5	6402.7 4228 267.9		 O/C	38 14 28 May 2003			0 0 GULFSTREAM DALLAS
291014 Airframe	Right FIRE Shut-Off Valve - Removal / Installation 4AS7120140-001 2100386	HRS AFL MOS MSC		6402.7 4228 267.9		 O/C	38 14 28 May 2003			0 0 GULFSTREAM DALLAS
291015 Airframe	Hydraulic System FIRE Shut-Off Valve - Operational Check (Post Sb 200-05-280)	HRS AFL MOS		485.7 303 28.1		4000 48	5955 3939 22 May 2023	9955 31 May 2027	10005 30 Jun 2027	0 0
	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
291019 Airframe	Valve, Rotary Shutoff (Left) 341975 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
291020 Airframe	Valve, Rotary Shutoff (Right) 341975 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
291201 Airframe	Engine-Driven Pump (Left) - Removal / Installation 4018301 BR789A	HRS AFL MOS MSC	TSN:1928.6 TSN:1146	2418.5 1575 146.1		 O/C	4022.2 2667 22 Jul 2013			0 0
291202 Airframe	Engine-Driven Pump (Right) - Removal / Installation 4018301 AH-6577A	HRS AFL MOS MSC	TSN:4570.9	2418.5 1575 146.1		 O/C	4022.2 2667 22 Jul 2013			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
291301 Airframe	AIR Pressure Regulator - Removal / Installation 5115 385	HRS AFL MOS MSC		3145.1 2122 173.6		O/C	3295.6 2120 07 Apr 2011			0 0
291302 Airframe	Bleed Valve (Left) - Removal / Installation HV50-17 1121758	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 CIRCLE SEAL CONTROLS INC
291303 Airframe	Bleed Valve (Right) - Removal / Installation HV50-17 04-0617521	HRS AFL MOS MSC		5430.3 3723 243		O/C	1010.4 519 24 Jun 2005			0 0 CIRCLE SEAL CONTROLS INC
291304 Airframe	Hydraulic Pressure Transmitter (Left) - Removal / Installation IPTE16-1000-4000A 0087	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 KULITE SEMICONDUCTOR PRODUCTS INC
291601 Airframe	Left Hydraulic Reservoir - Removal / Installation 231-0012-07 0075	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
291602 Airframe	Right Hydraulic Reservoir - Removal / Installation 231-0014-07 0065	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
292001 Airframe	Electrical Motor Pump Brush Wear Sensor - Operational Check [HRS: +50/-50]	HRS AFL MOS	1094.2 692 47.7	1094.2 692 47.7	-176.7	3000	5346.5 3550 04 Oct 2021	8169.8*	8219.8	0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
292101	Electrical Motor Pump - Removal / Installation 4211402 AK656	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 ISRAEL AIRCRAFT INDUSTRIES
Airframe										
30 - Ice and Rain Protection										
300002	Ejector Flow Control Valve Heater Blanket (Forward) - Removal / Installation 3D3606-1 1074	HRS AFL MOS MSC		4828 3349 221.2		 O/C	1612.7 893 20 Apr 2007			0 0 GOODRICH
Airframe										
300003	Ejector Flow Control Valve Heater Blanket (Aft) - Removal / Installation 3D3606-1/(4AS7870015-003) 1296	HRS AFL MOS MSC		4828 3349 220.9		 O/C	1612.7 893 27 Apr 2007			0 0 GOODRICH
Airframe										
300004	Ejector Flow Control Valve (Efcv) Heater Blanket - Removal / Installation 3D3506-1 (4AS7870015-003) 1299	HRS AFL MOS MSC		4828 3349 220.9		 O/C	1612.7 893 27 Apr 2007			0 0 GOODRICH
Airframe										
300010	Ejector Flow Control Valve Heater Blanket - Test	HRS AFL MOS MSC		2351.5 1520 141.4		 O/C	4089.2 2722 12 Dec 2013			0 0
Airframe										
Notes: EJECTOR FLOW CONTROL HEAT BLANKET TEST C/W. NO DEFECTS NOTED. I/A/W G200 AMM 30-10-10 PAGE 501-506.										
301000	Airfoil De-Icing System - Leakage Test (With Engine Operating)	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
301001 Airframe	Airfoil De-Icing System - Functional Test	HRS AFL MOS MSC		1094.2 692 47.7		 N/A	5346.5 3550 04 Oct 2021			0 0
Notes: REF TO 16.23 FOR SQUAWK.	[End Of Month Item]									
301002 Airframe	Pressure Regulator - Removal / Installation 4D2095-183 N0198	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
301003 Airframe	Ejector Flow Control Valve (Forward Left) - Removal / Installation 3D2381-64 N041618	HRS AFL MOS MSC		5643.7 3837 248.6		 O/C	797 405 06 Jan 2005			0 0 GULFSTREAM DALLAS
301004 Airframe	Ejector Flow Control Valve (Forward Right) - Removal / Installation 3D2381-64 N041866	HRS AFL MOS MSC		5643.7 3837 248.6		 O/C	797 405 06 Jan 2005			0 0 GULFSTREAM DALLAS
301006 Airframe	Ejector Flow Control Valve (Aft) - Removal / Installation 3D2381-64 N288	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
301007 Airframe	Black De-Icer Boots (Left Inboard Forward Leading Edge) - Removal / Installation 25S4D5139-17 NCI0360	HRS AFL MOS MSC	 TSN:9	1924.5 1208 120.8		 O/C	4516.2 3034 31 Aug 2015			0 0 GULFSTREAM DALLAS
301008 Airframe	Black De-Icer Boots (Right Inboard Forward Leading Edge) - Removal / Installation 255-405139-18 NCH3980	HRS AFL MOS MSC	 TSN:11	1924.5 1208 120.8		 O/C	4516.2 3034 31 Aug 2015			0 0 GULFSTREAM DALLAS

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
301011	Black De-Icer Boots (Left Horizontal Stabilizer) - Removal / Installation 25S4D5139-21 NFY3690	HRS AFL MOS MSC	TSN:16	485.7 303 26.5		O/C	5955 3939 11 Jul 2023			0 0
Airframe										
301012	Black De-Icer Boots (Right Horizontal Stabilizer) - Removal / Installation 25S-4D5139-22 NET4150	HRS AFL MOS MSC	TSN:10	1404.3 862 71.3		O/C	5036.4 3380 15 Oct 2019			0 0 N/A
Airframe										
301013	Black De-Icer Boots (Left Krueger Flap) - Removal / Installation 25S4D5139-23 NCN4500	HRS AFL MOS MSC	TSN:8	1924.5 1208 120.7		O/C	4516.2 3034 02 Sep 2015			0 0 GULFSTREAM DALLAS
Airframe										
301014	Black De-Icer Boots (Right Krueger Flap) - Removal / Installation 25S4D5139-24 NDB6570	HRS AFL MOS MSC	TSN:1	1750 1079 95.7		O/C	4690.7 3163 02 Oct 2017			0 0 GULFSTREAM DALLAS
Airframe										
301016	Black De-Icer Boots (Left Slat) - Removal / Installation 25S-7D5139-15 NFK0190	HRS AFL MOS MSC	TSN:18	1094.2 692 47.7		O/C	5346.5 3550 04 Oct 2021			0 0
Airframe										
301017	Black De-Icer Boots (Right Slat) - Removal / Installation 25S-7D5139-16 NFF7270	HRS AFL MOS MSC	TSN:21	1094.2 692 47.7		O/C	5346.5 3550 04 Oct 2021			0 0
Airframe										
301021	De-Icing Timer (Main) - Removal / Installation 4D2037-04 U132	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
301022 Airframe	De-Icing Timer (Alternate) - Removal / Installation 4D2037-04 U137	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
301026 Airframe	De-Icing High-Pressure - Removal / Installation 3D3533-03 0064	HRS AFL MOS MSC	TSN:4922.4 TSN:3318 TSN:195	1518.3 924 81.8		 O/C	4922.4 3318 30 Nov 2018			0 0 GOODRICH
301027 Airframe	Switch, Low Pressure (Aircraft 004 - 100 Pre MOD G2-20133) - Removal / Installation 3D3552-01 166	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
301028 Airframe	De-Icer Pressure Switch (Left Krueger) - Removal / Installation 3D3533-01 1935	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
301029 Airframe	De-Icer Pressure Switch (Right Krueger) - Removal / Installation 3D3533-01 1966	HRS AFL MOS MSC	TSN:797 TSN:405 TSN:29	5643.7 3837 248.6		 O/C	797 405 06 Jan 2005			0 0 GULFSTREAM DALLAS
301030 Airframe	De-Icer Pressure Switch (Slats) - Removal / Installation 3D3533-01 1488	HRS AFL MOS MSC		5643.7 3837 248.6		 O/C	797 405 06 Jan 2005			0 0 GULFSTREAM DALLAS
301031 Airframe	De-Icer Pressure Switch (Horizontal Stabilizer) - Removal / Installation 3D3533-01 1956	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS

ATA / U=Custom / Logbook Position	Description	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
	Part Number / Serial Number									
	HW / SW									
	MM Ref									
	Ops Number(s)									
301036	Bleed AIR Check Valve (Left) - Removal / Installation	HRS		3532.2			2908.5			0
	3D3571-1 N092055	AFL		2416			1826			0
		MOS	TSN:11	185			25 Apr 2010			
Airframe		MSC				O/C				
301038	Bleed AIR Check Valve - Operational Check	HRS		485.7	-46.5	3000	5955	8908.5*	8958.5	0
		AFL		303			3939			0
		MOS		27.8			31 May 2023			
Airframe		[HRS: +50/-50]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
301039	High-Pressure Switch - Operational Check	HRS		1518.3		5000	4922.4	9922.4	9972.4	0
		AFL		924			3318			0
		MOS		82.6			06 Nov 2018			
Airframe		[HRS: +50/-50]								
301041	De-Icer Boots - General Visual Inspection (Post Sb 200-05-280)	HRS		485.7		1000	5955	6955	7005	0
		AFL		303			3939			0
		MOS		28.1		48	23 May 2023	31 May 2027	30 Jun 2027	
		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Airframe										
301042	De-Icer Boots Surface Coating - Restore	HRS		336.6	38.9	1000	6104.1	7143*	7193	0
		AFL		220			4022			0
		MOS		21.3			16 Dec 2023			
Airframe		[HRS: +50/-50]								
302001	Transponder, Engine Anti-Icing Pressure (Left)	HRS		6440.7			0			0
	12423 SN-UNKNOWN	AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
Airframe		MSC				O/C				
302002	Transponder, Engine Anti-Icing Pressure (Right)	HRS		3192.3			3248.4			0
	12423 7459-5-27	AFL		2151			2091			0
		MOS	TSN:23	174.5			11 Mar 2011			
Airframe		MSC				O/C				

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
302005	Nacelle Pressure Regulating Shut-Off Valve (Left) - Removal / Installation		HRS		2789.4			3651.3			0
			AFL		1859			2383			0
	288D0211-5	0128	MOS		161.6			05 Apr 2012			NORDAM GROUP MANUFACTURING DIV
			MSC				O/C				
Airframe											
Notes: VALVE FAILED TO CLOSE											
302006	Nacelle Pressure Regulating Shut-Off Valve (Right) - Removal / Installation		HRS		3192.3			3248.4			0
			AFL		2151			2091			0
	288D0211-5	0287	MOS		174.5			11 Mar 2011			NORDAM GROUP MANUFACTURING DIV
			MSC				O/C				
Airframe											
Notes: ENGINE NACELLE ANTI-ICE LIGHT COMES ON WHEN VALVE WAS NOT ACTIVATED.											
302007	Nacelle Anti-Ice Pressure Sense Tube (Left) - Removal / Installation		HRS		6440.7			0			0
			AFL		4242			0			0
	266-0398-503	SN-UNKNOWN	MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
302008	Nacelle Anti-Ice Pressure Sense Tube (Right) - Removal / Installation		HRS		6440.7			0			0
			AFL		4242			0			0
	266-0398-505	SN-UNKNOWN	MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
302009	Aft Nacelle Anti-Ice Pressure Duct (Left) - Removal / Installation		HRS		6440.7			0			0
			AFL		4242			0			0
	266D0340-505	SN-UNKNOWN	MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
302010	Aft Nacelle Anti-Ice Pressure Duct (Right) - Removal / Installation		HRS		6440.7			0			0
			AFL		4242			0			0
	266D0340-508	SN-UNKNOWN	MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
302011	Forward Nacelle Anti-Ice Pressure Duct (Left) - Removal / Installation 266-0318-507 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
302012	Forward Nacelle Anti-Ice Pressure Duct (Right) - Removal / Installation 266-0318-507 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
302013	High Pressure Bleed Duct (Left) - Removal / Installation 266-0316-513 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
302014	High Pressure Bleed Duct (Right) - Removal / Installation 266-0316-515 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
302025	AIR Intakes Anti-Icing System - Functional Test	HRS AFL MOS MSC		1404.3 862 71.5		 O/C	5036.4 3380 09 Oct 2019			0 0
Airframe										
303010	Probes Heating System - Functional Test	HRS AFL MOS MSC		2106.8 1353 130.1		 O/C	4333.9 2889 22 Nov 2014			0 0
Airframe										
Notes: PROBES HEATING FUNCTIONAL TEST C/W. NO DEFECTS NOTED. I/A/W G200 CMP CODE 303010 PAGES 1-4.										
304001	Windshield Heating System - Functional Test	HRS AFL MOS MSC		4828 3349 220.9		 N/A	1612.7 893 27 Apr 2007			0 0
Airframe										
Notes: REACTIVATED AND FREQ REMOVED. NO FREQ REQ"D FOR MSG3 AIRCRAFT GRH 17 NOV 10										

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
304002	Windshield Wiper Motor Converter (Left) - Removal / Installation		HRS		4413.8			2026.9			0
			AFL		3072			1170			0
	PERM REMOVED	PERM REMOVED	MOS		206.3			15 Jul 2008			
			MSC				O/C				
Airframe											
Notes: REMOVED PER G200 SB #200-30-331, CMP 973310											
304003	Windshield Wiper Motor Converter (Right) - Removal / Installation		HRS		4413.8			2026.9			0
			AFL		3072			1170			0
	PERM REMOVED	PERM REMOVED	MOS		206.3			15 Jul 2008			
			MSC				O/C				
Airframe											
Notes: REMOVED PER G200 SB #200-30-331, CMP 973310											
304004	Windshield Temperature Controller (Left Windshield) - Removal / Installation		HRS		198.3			6242.4			0
			AFL		128			4114			0
	SYLZ50993	485D	MOS		11.7			03 Oct 2024			
			MSC				O/C				
Airframe											
304005	Windshield Temperature Controller (Left Side Window) - Removal / Installation		HRS		198.3			6242.4			0
			AFL		128			4114			0
	SYLZ50993	498D	MOS		12.2			20 Sep 2024			
			MSC				O/C				
Airframe											
304006	Windshield Temperature Controller (Right Windshield) - Removal / Installation		HRS		186.5			6254.2			0
			AFL		117			4125			0
	SYLZ50993	1034D	MOS		11			25 Oct 2024			
			MSC				O/C				
Airframe											
304007	Windshield Temperature Controller (Right Side Window) - Removal / Installation		HRS		198.3			6242.4			0
			AFL		128			4114			0
	SYLZ50993	509D	MOS		12.2			20 Sep 2024			
			MSC				O/C				
Airframe											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number; HW / SW; MM Ref; Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
304009 Airframe	Wiper Blade (Pilot) - Removal / Installation PERM REMOVED PERM REMOVED	HRS AFL MOS MSC		4413.8 3072 206.3		 O/C	2026.9 1170 15 Jul 2008			0 0 AIRLIFT HYDRAULICS INCORPORATED
304010 Airframe	Wiper Blade (Copilot) - Removal / Installation PERM REMOVED PERM REMOVED	HRS AFL MOS MSC		4413.8 3072 206.3		 O/C	2026.9 1170 15 Jul 2008			0 0 AIRLIFT HYDRAULICS INCORPORATED
Notes: REMOVED PER G200 SB #200-30-331, CMP 973310										
308001 Airframe	Ice Detector (Left) - Removal / Installation 0871HR2 0208	HRS AFL MOS MSC		1711.6 1050 93.7		 O/C	4729.1 3192 02 Dec 2017			0 0
308002 Airframe	Ice Detector (Right) - Removal / Installation 0871HR2 0339	HRS AFL MOS MSC		2351.5 1520 141.4		 O/C	4089.2 2722 12 Dec 2013			0 0 GULFSTREAM DALLAS
Notes: FAILS PREFLIGHT TEST AND 1 FAIL INFLIGHT.										
308010 Airframe	Ice Detectors - Functional Test	HRS AFL MOS MSC		2351.5 1520 141.4		 O/C	4089.2 2722 12 Dec 2013			0 0
Notes: ICE DETECTORS FUNCTIONAL TEST C/W. NO DEFECTS NOTED. I/A/W G200 CMP CODE 308010 PAGE 1-2.										
31 - Indicating/Recording Systems										
311005 Airframe	Left Instrument Panel - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
311010	Center Instrument Panel - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
311015	Right Instrument Panel PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
311020	Glareshield Instrument Panel - Removal / Installation NPN NSN	HRS AFL MOS MSC		1404.3 862 72.1		 O/C	5036.4 3380 23 Sep 2019			0 0 N/A
Airframe										
311025	Overhead Panel - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
311033	Overlay, Pedestal Panel 4AS3581320-509 NSN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
311040	Standby Attitude Indicator Wiring Harness and Ground Points - General Visual Inspection	HRS AFL MOS MSC		485.7 303 28		 O/C	5955 3939 24 May 2023			0 0
Airframe										
311041	Pilot Pfd Wiring Harness and Ground Points - General Visual Inspection	HRS AFL MOS MSC		485.7 303 28		 O/C	5955 3939 24 May 2023			0 0
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
311042 Airframe	Pilot Mfd Wiring Harness and Ground Points - General Visual Inspection	HRS AFL MOS MSC		485.7 303 28		O/C	5955 3939 24 May 2023			0 0
311043 Airframe	Pilot Rsp Wiring Harness and Ground Points - General Visual Inspection	HRS AFL MOS MSC		485.7 303 28		O/C	5955 3939 24 May 2023			0 0
311044 Airframe	Radio Altimeter Wiring Harness and Ground Points - Detailed Inspection [End Of Month Item] [MOS: +1m/-1m]	HRS AFL MOS		1404.3 862 73.1	-21	96	5036.4 3380 21 Aug 2019	31 Jul 2027*	31 Aug 2027	0 0
Notes: COMPLIED WITH CMP G200 311044 RADIO ALTIMETER WIRING HARNESS AND GROUND POINTS - DETAILED INSPECTION										
311045 Airframe	Rtu 1 Wiring Harness and Ground Points - General Visual Inspection	HRS AFL MOS MSC		485.7 303 28		O/C	5955 3939 24 May 2023			0 0
311046 Airframe	Rtu 2 Wiring Harness and Ground Points - General Visual Inspection	HRS AFL MOS MSC		485.7 303 28		O/C	5955 3939 24 May 2023			0 0
311047 Airframe	Eicas Display Wiring Harness and Ground Points - General Visual Inspection	HRS AFL MOS MSC		485.7 303 28		O/C	5955 3939 24 May 2023			0 0
311048 Airframe	CO-Pilot Mfd Wiring Harness and Ground Points - General Visual Inspection	HRS AFL MOS MSC		485.7 303 28		O/C	5955 3939 24 May 2023			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
311049 Airframe	CO-Pilot Pfd Wiring Harness and Ground Points - General Visual Inspection	HRS AFL MOS MSC		485.7 303 28		 O/C	5955 3939 24 May 2023			0 0
311050 Airframe	CO-Pilot Rsp Wiring Harness and Ground Points - General Visual Inspection	HRS AFL MOS MSC		485.7 303 28		 O/C	5955 3939 24 May 2023			0 0
312001 Airframe	Digital Clock (Pilot) - Removal / Installation M850 A7848	HRS AFL MOS MSC	TSN:964.8 TSN:585 TSN:52	439.4 277 25.3		 O/C	6001.3 3965 17 Aug 2023			0 0
312002 Airframe	Digital Clock (Copilot) - Removal / Installation M850 A7362	HRS AFL MOS MSC		439.4 277 25.3		 O/C	6001.3 3965 17 Aug 2023			0 0
312003 Airframe	Digital Clock Battery (Pilot) - Discard E90 NSN	HRS AFL MOS [End Of Month Item]		186.5 117 11		 12	6254.2 4125 25 Oct 2024	31 Oct 2025		0 0
312004 Airframe	Digital Clock Battery (CO-Pilot) - Discard E90 NSN	HRS AFL MOS [End Of Month Item]		186.5 117 11		 12	6254.2 4125 25 Oct 2024	31 Oct 2025		0 0
312010 Airframe	Digital Clocks - Adjustment / Test	HRS AFL MOS MSC		1220.3 760 60.4		 O/C	5220.4 3482 14 Sep 2020			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
313001 Logbook Position	Computer, Maintenance Diagnostic - Removal / Installation 522-9818-653 J6LP	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
313002	Data Base Unit (Dbu-4100) - Removal / Installation 822-2215-002 2YMBL	HRS AFL MOS MSC		1112 704 50.4		O/C	5328.7 3538 12 Jul 2021			0 0
Airframe										
313100	Flight Data Recorder - Removal / Installation 980-4710-003 0356	HRS AFL MOS MSC		3064 2054 170.3		O/C	3376.7 2188 15 Jul 2011			0 0
Airframe										
313103	Switch, Inertial (Flight Data Recorder (FDR)) 6895-D-3-X-4.4 3370-3384	HRS AFL MOS MSC		6412.7 4233 269.8		O/C	28 9 31 Mar 2003			0 0
Airframe										
313107	FDR Underwater Locator Beacon Battery - Discard DK120 DU5393	HRS AFL MOS		485.7 303 27.8		72	5955 3939 30 May 2023	28 Feb 2029		0 0
Airframe		[End Of Month Item]								EXPIRATION
Notes: The Underwater Locator Beacon (ULB) is installed on the FDR located in the aft fuselage, right side between FS 677.8 and FS 690.8 (17,217.0 and 17,547.0 mm) behind access door 310AB.										
313109	Potentiometer, Control Wheel Position - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
Airframe										
313110	Potentiometer, Control Column Position - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
313111	Potentiometer, Rudder Pedal Position - Removal / Installation		HRS		6440.7			0			0
			AFL		4242			0			0
	PN	SN-UNKNOWN	MOS		277.8			01 Aug 2002			GULFSTREAM
			MSC				O/C				DALLAS
Airframe											
313112	Aileron Position Potentiometer (Optional) - Removal / Installation		HRS		6440.7			0			0
			AFL		4242			0			0
	PN	SN-UNKNOWN	MOS		277.8			01 Aug 2002			GULFSTREAM
			MSC				O/C				DALLAS
Airframe											
313113	Potentiometer, Elevator Position - Removal / Installation		HRS		6440.7			0			0
	PN	SN-UNKNOWN	AFL		4242			0			0
			MOS		277.8			01 Aug 2002			GULFSTREAM
			MSC				O/C				DALLAS
Airframe											
313114	Potentiometer, Rudder Position - Removal / Installation		HRS		6440.7			0			0
	PN	SN-UNKNOWN	AFL		4242			0			0
			MOS		277.8			01 Aug 2002			GULFSTREAM
			MSC				O/C				DALLAS
Airframe											
313115	FDR Underwater Locator Beacon (FDR - Dukane) (Optional) - Removal / Installation		HRS		1773.1			4667.6			0
			AFL		1092			3150			0
	DK120	SC97542	MOS		97.5			09 Aug 2017			
			MSC				O/C				
Airframe											
Notes: The Underwater Locator Beacon (ULB) is installed on the FDR located in the aft fuselage, right side between FS 677.8 and FS 690.8 (17,217.0 and 17,547.0 mm) behind access door 310AB.											
313116	FDR Underwater Locator Beacon (Dukane) (Optional) - Functional Check		HRS		73.5			6367.2			0
			AFL		49			4193			0
			MOS		4.1		24	23 May 2025	31 May 2027		
			[End Of Month Item]								
Airframe											
Notes: COMPLIED WITH CMP G200 313116 FDR UNDERWATER LOCATOR BEACON (DUKANE) - FUNCTIONAL CHECKBATTERY EXP DATE: AUG 2023FLUKE 556106 CAL DUE 09/19											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
313117	Switch, Impact - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
313118	Inertial Impact Switch - Functional Test	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
313125	FDR Underwater Locator Beacon - Cleaning	HRS AFL MOS		73.5 49 4.1		24	6367.2 4193 23 May 2025	31 May 2027		0 0
Airframe	[End Of Month Item]									
313142	FDR System (57 Parameter) (Optional) - Functional Test	HRS AFL MOS		11.5 6 .9	2	24	6429.2 4236 29 Aug 2025	31 Aug 2027*	30 Sep 2027	0 0
Airframe	[MOS: +1m/-1m]									
Notes: SET PER REV 19										
313151	Flight Data Recorder (FDR) - Download and Analyse Whole Flight Recording (EASA EUROCAE)	HRS AFL MOS MSC		439.4 277 25.3		O/C	6001.3 3965 17 Aug 2023			0 0
Airframe										
313201	Acquisition Unit, Digital Flight Data (Dfdau) - Removal / Installation 967-0320-001 0272	HRS AFL MOS MSC		5107.4 3534 228.5		O/C	1333.3 708 09 Sep 2006			0 0 HONEYWELL COMMERCIAL ELECTRONICS SYSTEMS
Airframe										
314001	Data Concentration Unit - Removal / Installation 822-0838-003 2RKPN	HRS AFL MOS MSC		161.9 101 8.5		O/C	6278.8 4141 09 Jan 2025			0 0
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
314010 Airframe	Data Concentration Unit - Operational Check	HRS AFL MOS MSC		3064 2054 170.3		 O/C	3376.7 2188 16 Jul 2011			0 0
315001 Airframe	Cooling AIR Inlet Screen - Detailed Inspection [HRS: +50/-50]	HRS AFL MOS		485.7 303 28		1000	5955 3939 25 May 2023	6955	7005	0 0
315010 Airframe	Eicas - Operational Test	HRS AFL MOS MSC		3447.7 2332 180.5		 O/C	2993 1910 10 Sep 2010			0 0
Notes: EICAS SYSTEM TEST C/W. NO DEFECTS NOTED. I/A/W G200 CMP CODE 315010 PAGES 3-20										
315015 Airframe	Panel, Switch (Eicas) 4AS8144400-521 070	HRS AFL MOS MSC	TSN:28 TSN:9 TSN:8	6412.7 4233 269.8		 O/C	28 9 30 Mar 2003			0 0
315020 Airframe	Eicas Switch Panel - Operational Test	HRS AFL MOS MSC		6412.7 4233 268.9		 O/C	28 9 27 Apr 2003			0 0
315101 Airframe	Take-Off Warning System - Functional Test	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
316701 Airframe	Xm Weather Data Antenna - Removal / Installation CI1420-1 NSN	HRS AFL MOS MSC		3064 2054 170.2		 O/C	3376.7 2188 19 Jul 2011			0 0
316705[U] Airframe	Xm Weather Components - Inspection [End Of Month Item]	HRS AFL MOS		70.8 47 4		 12	6369.9 4195 26 May 2025	31 May 2026		0 0
Notes: Ref ICA attached for inspection details										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
32 - Landing Gear										
320004	Main Landing Gear Assembly - Visual Check	HRS		6101.7			339			0
		AFL		4071			171			0
		MOS		260.3			16 Jan 2004			
Airframe		MSC				O/C				
320010	Nose Landing Gear Tire Pressure - Servicing	HRS		0			6440.7			0
		AFL		0			4242			0
		MOS		0			24 Sep 2025			
Airframe		MSC				O/C				
320011	Main Landing Gear Assembly - Lubrication	HRS		5122.8			1317.9			0
		AFL		3546			696			0
		MOS		228.9			29 Aug 2006			
Airframe		MSC				O/C				
320012	Main Landing Gear Tire Pressure - Servicing	HRS		0			6440.7			0
		AFL		0			4242			0
		MOS		0			24 Sep 2025			
Airframe		MSC				O/C				
Notes: SERVICED #1 AND #4 WHEEL ASSEMBLIES. STAND OFF GAUGE: 560545 CAL DUE: 03/19TIRE GAUGE: 10593358 CAL DUE: 02/19										
320015	Main Landing Gear Shock Absorber - Servicing	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		27.8		48	01 Jun 2023	30 Jun 2027	31 Jul 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: TORQUE WRENCH S/N: 558036 CAL DATE DUE: 06/20STRUT GAUGE S/N: 574908 CAL DATE DUE: 02/20										
320020	Main Landing Gear Forward / Aft Uplocks - Visual Inspection	HRS		6101.7			339			0
		AFL		4071			171			0
		MOS		260.3			16 Jan 2004			
Airframe		MSC				O/C				
320025	Main Landing Gear Doors Mechanism - Visual Inspection	HRS		6101.7			339			0
		AFL		4071			171			0
		MOS		260.3			16 Jan 2004			
Airframe		MSC				O/C				

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
320101 Airframe	NLG 1 Nose Landing Gear Trunnion Attach Fittings - Ndt / Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
320102 Airframe	NLG 2 Nose Landing Gear Drag Brace Attach Fittings - Ndt / Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
320103 Airframe	MLG 1 Main Landing Gear Side Brace Supporting Structure - Ndt / Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
320104 Airframe	MLG 2 Main Landing Gear Trunnion Attach Fitting on Rear Spar - Ndt / Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
320105 Airframe	MLG 3 Main Landing Gear Trunnion Attach Fitting on Center Spar - Ndt / Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
321001 Airframe	Main Landing Gear (Left) - Removal / Installation 4AS2520100-505 IL-071	HRS AFL MOS MSC		1750 1079 95.7		O/C	4690.7 3163 04 Oct 2017			0 0
321002 Airframe	Main Landing Gear (Right) - Removal / Installation 4AS2520100-506 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
321003 Logbook Position	Main Landing Gear Hydraulic Actuator (Left) - Removal / Installation 26300-000-05 IL-113A	HRS AFL MOS MSC	TSN:3974.1 TSN:2090	1776.8 1093 106.1		 O/C	4663.9 3149 22 Nov 2016			0 0 SHL DIVISION
Airframe										
321004	Main Landing Gear Hydraulic Actuator (Right) - Removal / Installation 27300-000-04 IL-169	HRS AFL MOS MSC	TSN:484.4 TSN:225	4457.9 3102 208.6		 O/C	1982.8 1140 07 May 2008			0 0 SHL DIVISION
Airframe										
321005	Main Landing Gear Uplock Actuator (Left Forward) - Removal / Installation 4A1000 0133	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
Airframe										
321006	Main Landing Gear Uplock Actuator (Right Forward) - Removal / Installation 4A1000 C4309	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
Airframe										
321007	Main Landing Gear Uplock Actuator (Left Aft) - Removal / Installation 4A1001 0148	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
321008	Main Landing Gear Uplock Actuator (Right Aft) - Removal / Installation 4A1001 0147	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
321019	Main Landing Gear (Left) - Disassembly / Assembly 26100-100-00 IL071	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
321020 Airframe	Main Landing Gear (Right) - Disassembly / Assembly 27100-100-00 IL069	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
321021 Airframe	Main Landing Gear Shock Strut Assembly (Left) - Discard 26100-100-00 IL071	HRS AFL MOS		6440.7 4242 277.8		17500	0 0 01 Aug 2002	17500		0 0
321022 Airframe	Main Landing Gear Shock Strut Assembly (Right) - Discard 27100-100-00 IL069	HRS AFL MOS		6440.7 4242 277.8		17500	0 0 01 Aug 2002	17500		0 0
321023 Airframe	Main Landing Gear AREA Components (Left) - Detailed Inspection	HRS AFL MOS	485.7 303 28			1000 48	5955 3939 25 May 2023	6955 31 May 2027	7005 30 Jun 2027	0 0
		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
321024 Airframe	Main Landing Gear AREA Components (Right) - Detailed Inspection	HRS AFL MOS	485.7 303 28			1000 48	5955 3939 25 May 2023	6955 31 May 2027	7005 30 Jun 2027	0 0
		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
321025 Airframe	Main Landing Gear Shock Absorber (Left) - Discard 26200-000-01 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		17500	0 0 01 Aug 2002	17500		0 0
321026 Airframe	Main Landing Gear Shock Absorber (Right) - Discard 26200-100-00 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		17500	0 0 01 Aug 2002	17500		0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
321027 Airframe	Main Landing Gear Actuator (Left) - Discard 26300-000-XX SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		17500	0 0 01 Aug 2002	17500		0 0
321028 Airframe	Main Landing Gear Actuator (Right) - Discard 27300-000-XX SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		17500	0 0 01 Aug 2002	17500		0 0
321029 Airframe	Main Landing Gear Actuator Attachment Bushing (Left) - Discard 4AS2530005-001 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		17500	0 0 01 Aug 2002	17500		0 0
321030 Airframe	Main Landing Gear Actuator Attachment Bushing (Right) - Discard 4AS2530005-001 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		17500	0 0 01 Aug 2002	17500		0 0
321031 Airframe	Main Landing Gear Actuator Attachment Pin (Left) - Discard 4AS2530004-001 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		17500	0 0 01 Aug 2002	17500		0 0
321032 Airframe	Main Landing Gear Actuator Attachment Pin (Right) - Discard 4AS2530004-001 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		17500	0 0 01 Aug 2002	17500		0 0
321033 Airframe	Main Landing Gear Trunnion Pin (Left Forward) - Discard 26022-000-00 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		17500	0 0 01 Aug 2002	17500		0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
321034	Main Landing Gear Trunnion Pin (Right Forward) - Discard 26022-000-00 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		17500	0 0 01 Aug 2002	17500		0 0
Airframe										
321035	Main Landing Gear Trunnion Pin (Left Aft) - Discard 26021-000-00 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		17500	0 0 01 Aug 2002	17500		0 0
Airframe										
321036	Main Landing Gear Trunnion Pin (Right Aft) - Discard 26021-000-00 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		17500	0 0 01 Aug 2002	17500		0 0
Airframe										
321041	Main Landing Gear Lower Shock Absorber Attachment Cross Bolt (Left) - Discard NAS6204-34D N/A	HRS AFL MOS		485.7 303 27.8		800	5955 3939 30 May 2023	4739		0 0
Airframe										
321042	Main Landing Gear Lower Shock Absorber Attachment Cross Bolt (Right) - Discard NAS6204-34D NSN	HRS AFL MOS		157.6 99 7.5		800	6283.1 4143 10 Feb 2025	4943		0 0
Airframe										
Notes: ADDED CODE AND SET TO GEAR LUBE SCHED PER REV 17										
321051	Main Landing Gear Hydraulic Actuator (Left) - Draining	HRS AFL MOS		336.6 220 21.7	38.9	500	6104.1 4022 04 Dec 2023	6643*	6693	0 0
Airframe		[HRS: +50/-50]								
Notes: TW: 562028DUE DATE:09/19										
321052	Main Landing Gear Hydraulic Actuator (Right) - Draining	HRS AFL MOS		336.6 220 21.6	38.9	500	6104.1 4022 05 Dec 2023	6643*	6693	0 0
Airframe		[HRS: +50/-50]								
Notes: TW: 562028DUE DATE:09/19										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
321303	Main Landing Gear Trailing Link Assembly (Left) - Discard 26125-000-00 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		17500	0 0 01 Aug 2002	17500		0 0
Airframe										
321304	Main Landing Gear Trailing Link Assembly (Right) - Discard 27125-000-00 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		17500	0 0 01 Aug 2002	17500		0 0
Airframe										
321307	Main Landing Gear Trailing Link Pin (Left) - Discard 26023-000-00 330	HRS AFL MOS	 TSN:1	1750 1079 95.7		 17500 	4690.7 3163 04 Oct 2017	 20663 		0 0
Airframe										
321308	Main Landing Gear Trailing Link Pin (Right) - Discard 26023-000-00 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		17500	0 0 01 Aug 2002	17500		0 0
Airframe										
321601	Harness, Main Landing Gear (Left) PN NOT INSTALLED	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
321602	Harness, Main Landing Gear (Right) 27380-003-01 R1158	HRS AFL MOS MSC		4413.1 3071 206.1		 O/C	2027.6 1171 23 Jul 2008			0 0 GULFSTREAM DALLAS
Airframe										
321611	Harness, Main Landing Gear (MLG) Downlock (Left) 26380-000-01 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
321612	Harness, Main Landing Gear (MLG) Downlock (Right) 27380-000-01 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
322002 Airframe	Nose Landing Gear - Removal / Installation 4AS2710000-501 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
322003 Airframe	Nose Landing Gear Assembly - Lubrication	HRS AFL MOS MSC		4555.7 3164 211		 O/C	1885 1078 26 Feb 2008			0 0
322004 Airframe	Nose Landing Gear Attach Points - Visual Inspection	HRS AFL MOS MSC		6101.7 4071 260.3		 O/C	339 171 16 Jan 2004			0 0
322005 Airframe	Nose Landing Gear Shock Absorber - Servicing [End Of Month Item] [MOS: +1m/-1m]	HRS AFL MOS		485.7 303 27.8		 48	5955 3939 01 Jun 2023	30 Jun 2027	31 Jul 2027	0 0
Notes: TORQUE WRENCH S/N: 558036 CAL DATE DUE: 06/20STRUT GAUGE S/N: 574908 CAL DATE DUE: 02/20										
322006 Airframe	Nose Landing Gear Uplock / Downlock - Visual Inspection	HRS AFL MOS MSC		5739.7 3895 252		 O/C	701 347 26 Sep 2004			0 0
322007 Airframe	Nose Landing Gear Door Mechanism - Visual Inspection	HRS AFL MOS MSC		5739.7 3895 252		 O/C	701 347 26 Sep 2004			0 0
322008 Airframe	Nose Landing Gear Hydraulic Actuator - Removal / Installation 28300-000-00 IL-075A	HRS AFL MOS MSC	TSN:1317.9 TSN:696	5122.8 3546 228.9		 O/C	1317.9 696 29 Aug 2006			0 0 GULFSTREAM DALLAS

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
322009 Logbook Position	Nose Landing Gear Uplock Assembly - Removal / Installation 28400-000-00 IL077	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
Airframe										
322016 Logbook Position	Nose Landing Gear Shock Absorber - Removal / Installation 28100-100-00 IL071	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
Airframe										
322017 Logbook Position	Nose Landing Gear AREA Components - Detailed Inspection	HRS AFL MOS	485.7 303 28			1000 48	5955 3939 25 May 2023	6955 31 May 2027	7005 30 Jun 2027	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
322018 Logbook Position	Nose Landing Gear Shock Absorber - Discard 2710000 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		 20000 	0 0 01 Aug 2002	 20000 		0 0 GULFSTREAM DALLAS
Airframe										
322021 Logbook Position	Nose Landing Gear Drag Brace Assembly - Discard 28200-000-00 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		 20000 	0 0 01 Aug 2002	 20000 		0 0
Airframe										
322023 Logbook Position	Nose Landing Gear Drag Brace Trunnion Pin (Left) - Discard 23211-000-00 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		 20000 	0 0 01 Aug 2002	 20000 		0 0
Airframe										
322024 Logbook Position	Nose Landing Gear Drag Brace Trunnion Pin (Right) - Discard 23211-000-00 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		 20000 	0 0 01 Aug 2002	 20000 		0 0
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
322029 Airframe	Nose Landing Gear Upper Torque Link Pin - Removal / Installation 23343-000-00 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
322030 Airframe	Nose Landing Gear Torque Link Pin (Lower) - Discard 23343-000-00 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		 20000 	0 0 01 Aug 2002	 20000 		0 0
322031 Airframe	Nose Landing Gear Upper Torque Link - Removal / Installation 28190-000-00 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
322032 Airframe	Nose Landing Gear Upper Torque Link - Discard 28190-000-00 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		 20000 	0 0 01 Aug 2002	 20000 		0 0
322033 Airframe	Nose Landing Gear Lower Torque Link - Removal / Installation 23115-000-00 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
322034 Airframe	Nose Landing Gear Lower Torque Link - Discard 23115-000-00 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		 20000 	0 0 01 Aug 2002	 20000 		0 0
322035 Airframe	Nose Landing Gear Torque Link Pin - Removal / Installation 23343-000-00 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
322036	Nose Landing Gear Torque Link Pin (Upper) - Discard 23343-000-00 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		20000	0 0 01 Aug 2002	20000		0 0
Airframe										
322052	Nose Landing Gear Drag Brace Strut Pin - Discard 23202-000-00 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		20000	0 0 01 Aug 2002	20000		0 0
Airframe										
322057	Nose Landing Gear Strut Trunnion Pin (Left) - Discard 28113-000-01 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		20000	0 0 01 Aug 2002	20000		0 0
Airframe										
322058	Nose Landing Gear Strut Trunnion Pin (Right) - Discard 28113-000-01 SN-UNKNOWN	HRS AFL MOS		6440.7 4242 277.8		20000	0 0 01 Aug 2002	20000		0 0
Airframe										
323001	Landing Gear Extension and Retraction - Normal Functional Test	HRS AFL MOS MSC		1220.3 760 57.4		N/A	5220.4 3482 13 Dec 2020			0 0
Airframe										
323002	Landing Gear Selector Valve - Removal / Installation 4017 IL071	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
323003	Emergency Dump Valve - Removal / Installation 283279-0001 REV-F 321	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
323004	Emergency Extension Bottle - Removal / Installation PN NOT INSTALLED	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
323005 Airframe	Emergency Selector Valve - Removal / Installation 2381228 33	HRS AFL MOS MSC		5532.3 3782 245.6		 O/C	908.4 460 06 Apr 2005			0 0
323007 Airframe	Actuator, MLG Side Brace (Left) - Restore	HRS AFL MOS MSC		6412.7 4233 270.7		 O/C	28 9 03 Mar 2003			0 0
Notes: PN: 26300-000-04 SN: IL085. NO FREQUENCY AS -04 INSTALLED										
323008 Airframe	Actuator, MLG Side Brace (Right) - Restore	HRS AFL MOS MSC		6412.7 4233 270.7		 O/C	28 9 03 Mar 2003			0 0
Notes: PN: 27300-000-04 SN: IL-084. NO FREQUENCY AS -04 INSTALLED										
323009 Airframe	Emergency Landing Gear System - Functional Check (Post Sb 200-05-280) (Cmr**)	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]		384.1 239 23.5		2000 36	6056.6 4003 10 Oct 2023	8056.6 31 Oct 2026	8106.6 30 Nov 2026	0 0
323010 Airframe	Downlock Solenoid / Override Switch - Operational Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		384.1 239 23.5		 36	6056.6 4003 10 Oct 2023	 31 Oct 2026	 30 Nov 2026	0 0
323015 Airframe	Main Landing Gear Uplock Roller Assembly (Left) - Detailed Inspection	HRS AFL MOS [HRS: +50/-50]		336.6 220 21.7	38.9	500 	6104.1 4022 02 Dec 2023	6643* 	6693 	0 0
323016 Airframe	Main Landing Gear Uplock Roller Assembly (Right) - Detailed Inspection	HRS AFL MOS [HRS: +50/-50]		336.6 220 21.7	38.9	500 	6104.1 4022 02 Dec 2023	6643* 	6693 	0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
323902	Landing Gear Emergency Extension Bottle - Removal / Installation 41004563-1 00089	HRS AFL MOS MSC		198.3 128 11.7		 O/C	6242.4 4114 03 Oct 2024			0 0
Airframe										
323903	Accumulated Water Drain - Inspection	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
323904	Landing Gear Emergency Extension Bottle - Hydrostatic Test	HRS AFL MOS [End Of Month Item]		198.3 128 11.7		 36	6242.4 4114 03 Oct 2024	 30 Sep 2027		0 0 HYDRO CHECK
Airframe										
Notes: Jack Aircraft / Hyd Mule										
323907	Landing Gear Emergency Extension Bottle - Discard 41004563-1 00089	HRS AFL MOS [End Of Month Item]		1924.5 1208 121.8		 288	4516.2 3034 30 Jul 2015	 31 Jul 2030		0 0 IAI PARTNERSHIP MANUFACTURE
Airframe										
Notes: DATA FROM CODE 323902 TAGS										
324002	Power Brake Valve - Removal / Installation 6006883-6 MAY00-0033	HRS AFL MOS MSC		4744.4 3287 216.2		 O/C	1696.3 955 18 Sep 2007			0 0 AIRCRAFT BRAKING SYSTEMS
Airframe										
324003	Valve, Antiskid Control (Left) - Removal / Installation 6006882 NOV01-0140	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
324004 Airframe	Valve, Antiskid Control (Right) - Removal / Installation 6006882 DEC01-0147	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
324005 Airframe	Normal Brake System - Bleeding	HRS AFL MOS MSC		994.4 626 42.2		 O/C	5446.3 3616 19 Mar 2022			0 0
324007 Airframe	Hydraulic Fuse and Shuttle Valve Module (Left) - Removal / Installation 6006881-2 JAN02-0161	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
324008 Airframe	Hydraulic Fuse and Shuttle Valve Module (Right) - Removal / Installation 6006881-2 FEB02-0168	HRS AFL MOS MSC		3064 2054 170.5		 O/C	3376.7 2188 08 Jul 2011			0 0 GULFSTREAM DALLAS
324010 Airframe	Tire Wear - Visual Inspection	HRS AFL MOS MSC		6101.7 4071 260.2		 O/C	339 171 20 Jan 2004			0 0
324011 Airframe	Parking Valve - Removal / Installation ZMV81 20118157	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
324012 Airframe	Emergency Brake Valve - Removal / Installation 4022 IL020	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
324013	Emergency Brake Accumulator - Removal / Installation 2770571-103 EFS1058A	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
324014	Parking Brake Accumulator - Removal / Installation 2770571-103 EFS1059A	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
324015	Pressure Release Valve - Removal / Installation 3464 IL289	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
324016	Valve, Release 3464 IL299	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
324017	Normal Brakes - Functional Test	HRS AFL MOS MSC		994.4 626 42.2		 O/C	5446.3 3616 19 Mar 2022			0 0
Airframe										
324018	Hydraulic Fuse and Shuttle Valve Module - Functional Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		198.3 128 11.7		 24	6242.4 4114 03 Oct 2024	 31 Oct 2026	 30 Nov 2026	0 0
Airframe										
324019	Brake Wear Indicator - Detailed Inspection	HRS AFL MOS [HRS: +50/-50]		336.6 220 21.7	38.9	500	6104.1 4022 04 Dec 2023	6643*	6693	0 0
Airframe										
Notes: BRAKE ASSEMBLY#1: 11/32"#2: 1/2"#3: 1/2"#4: 1/8"										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
324020	Emergency Brakes - Operational Check	HRS		1220.3		2000	5220.4	7220.4	7270.4	0
		AFL		760			3482			0
		MOS		59.8			30 Sep 2020			
Airframe		[HRS: +50/-50]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
324021	Emergency Brake Accumulator - Restore 2770571-103 EFS1058A	HRS		6440.7			0			0
		AFL		4242		5000	0	5000		0
		MOS		277.8			01 Aug 2002			
Airframe										
324022	Parking Brake Accumulator - Restore 2770571-103 EFS1059A	HRS		6440.7			0			0
		AFL		4242		5000	0	5000		0
		MOS		277.8			01 Aug 2002			
Airframe										
Notes: P/N CORRECTED 24 JUN 10										
324030	Antiskid Lock Wheel Protection - Functional Test	HRS		0			6440.7			0
		AFL		0			4242			0
		MOS		0			24 Sep 2025			
Airframe		MSC				O/C				
324046	Power Brake Valve Linkage - General Visual Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		73.1	-21	96	21 Aug 2019	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
324051	Main Wheel and Tire Assembly (Left Outboard) - Removal / Installation 5009029 JUN85- 0447	HRS		0			6440.7			0
		AFL		0			4242			0
		MOS		0			24 Sep 2025			
Airframe		MSC				O/C				
324052	Main Wheel and Tire Assembly (Left Inboard) - Removal / Installation 5009029 JAN08- 2586	HRS		0			6440.7			0
		AFL		0			4242			0
		MOS		0			24 Sep 2025			
Airframe		MSC				O/C				

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
324053	Main Wheel and Tire Assembly (Right Inboard) - Removal / Installation 5009029 SEP09- 2851	HRS AFL MOS MSC		0 0 0		 O/C	6440.7 4242 24 Sep 2025			0 0
Airframe										
324054	Main Wheel and Tire Assembly (Right Outboard) - Removal / Installation 5009029 APR 02- 1765	HRS AFL MOS MSC		0 0 0		 O/C	6440.7 4242 24 Sep 2025			0 0
Airframe										
324061	Nose Wheel and Tire Assembly (Left) - Removal / Installation 501062 FEB08-6954	HRS AFL MOS MSC		157.6 99 7.5		 O/C	6283.1 4143 10 Feb 2025			0 0
Airframe										
324062	Nose Wheel and Tire Assembly (Right) - Removal / Installation 5010598 MAY08-7070	HRS AFL MOS MSC		157.6 99 7.5		 O/C	6283.1 4143 10 Feb 2025			0 0
Airframe										
324101	Nose Wheel (Left) - Removal / Installation 4AS2760100-501 FE08-6954	HRS AFL MOS MSC		954.3 596 40.7		 O/C	5486.4 3646 04 May 2022			0 0
Airframe										
324102	Nose Wheel (Right) - Removal / Installation 4AS2760100-501 MAY08-7070	HRS AFL MOS MSC		954.3 596 40.7		 O/C	5486.4 3646 04 May 2022			0 0
Airframe										
324103	Nose Tire (Left) - Removal / Installation 031-613-4 3118T00317	HRS AFL MOS MSC		157.6 99 7.5		 O/C	6283.1 4143 10 Feb 2025			0 0
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
324104	Nose Tire (Right) - Removal / Installation 031-613-4 3120T00281	HRS AFL MOS MSC		157.6 99 7.5		O/C	6283.1 4143 10 Feb 2025			0 0
Airframe										
324107	Landing Gear Wheels - Visual Inspection	HRS AFL MOS MSC		0 0 0		N/A	6440.7 4242 24 Sep 2025			0 0
Airframe										
324111	Nose Wheel Assembly (Left) - Special Detailed Inspection (Ndt)	HRS AFL MOS MSC		157.6 99 7.5		O/C	6283.1 4143 10 Feb 2025			0 0
Airframe										
Notes: LEFT NOSE WHEEL NDT PERFORMED BY COSGROVE AIRCRAFT SERVICES CRS# FE1R136K W/O# 54316 DATED 01/12/15. NO DEFECTS NOTED.										
324112	Nose Wheel Assembly (Right) - Special Detailed Inspection (Ndt)	HRS AFL MOS MSC		157.6 99 7.5		O/C	6283.1 4143 10 Feb 2025			0 0
Airframe										
Notes: RIGHT NOSE WHEEL NDT PERFORMED BY COSGROVE AIRCRAFT SERVICES CRS# FE1R136K W/O# 54317 DATED 01/12/15. NO DEFECTS NOTED.										
324115	Nose Wheel Assembly (Left) - Overhaul 4AS2760100-501 FEB08-6954	HRS AFL MOS MSC		954.3 596 40.7		O/C	5486.4 3646 04 May 2022			0 0
Airframe										
Notes: ADDED PER REV 17										
324116	Nose Wheel Assembly (Right) - Overhaul 4AS2760100-501 MAY08-7070	HRS AFL MOS MSC		954.3 596 40.7		O/C	5486.4 3646 04 May 2022			0 0
Airframe										
Notes: ADDED PER REV 17										
324201	Main Wheel (Left Outboard) - Removal / Installation 5009029 JUN10-2860	HRS AFL MOS MSC		585.5 374 30.1		O/C	5855.2 3868 22 Mar 2023			0 0
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
324202	Main Wheel (Left Inboard) - Removal / Installation 5009029 FEB02-1719	HRS AFL MOS MSC		846 516 37		O/C	5594.7 3726 25 Aug 2022			0 0
Airframe										
324203	Main Wheel (Right Inboard) - Removal / Installation 5009029 MAR04-1868	HRS AFL MOS MSC		546.7 350 29.7		O/C	5894 3892 03 Apr 2023			0 0
Airframe										
Notes: REMOVED #3 WHEEL ASSY. DUE TO TIRE WEAR. INSTALLED OVERHAULED WHEEL ASSY. WHEEL ASSY. OVERHAULED BY COSGROVE AIRCRAFT SERVICES.CRS FE1R136K WO # 55532 DATED 26 OCT 2015 IAW G200 CMP 324203										
324204	Main Wheel (Right Outboard) - Removal / Installation 5009029 MAR04-1860	HRS AFL MOS MSC		585.5 374 30.1		O/C	5855.2 3868 22 Mar 2023			0 0
Airframe										
324205	Main Tire (Left Outboard) - Removal / Installation M08401 3141T165	HRS AFL MOS MSC		0 0 0		O/C	6440.7 4242 24 Sep 2025			0 0
Airframe										
324206	Main Tire (Left Inboard) - Removal / Installation M08401 4150T273	HRS AFL MOS MSC		0 0 0		O/C	6440.7 4242 24 Sep 2025			0 0
Airframe										
324207	Main Tire (Right Inboard) - Removal / Installation M08401 4224T308	HRS AFL MOS MSC		0 0 0		O/C	6440.7 4242 24 Sep 2025			0 0
Airframe										
Notes: NEW MICHELLIN TIRE INTALLED ON OVERHAULED WHEEL ASSY. SN: DEC04-1943, BY COSGROVE AIRCRAFT SERVICES CRS# FE1R136K, WO# 55532 DATED 26OCT2015.										
324208	Main Tire (Right Outboard) - Removal / Installation M08401 4150T262	HRS AFL MOS MSC		0 0 0		O/C	6440.7 4242 24 Sep 2025			0 0
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
324211	Main Wheel Assembly (Left Outboard) - Special Detailed Inspection (Ndt)	HRS		0			6440.7			0
		AFL		0			4242			0
		MOS		0			24 Sep 2025			
		MSC				O/C				
Airframe										
Notes: NDT PERFORMED BY COSGROVE AIRCRAFT SERVICES CRS# FE1R136K W/O# 53768 DATED 09/15/14. NO DEFECTS NOTED.										
324212	Main Wheel Assembly (Left Inboard) - Special Detailed Inspection (Ndt)	HRS		0			6440.7			0
		AFL		0			4242			0
		MOS		0			24 Sep 2025			
		MSC				O/C				
Airframe										
324213	Main Wheel Assembly (Right Inboard) - Special Detailed Inspection (Ndt)	HRS		0			6440.7			0
		AFL		0			4242			0
		MOS		0			24 Sep 2025			
		MSC				O/C				
Airframe										
Notes: MAIN WHEEL ASSY. SPECIAL DETAILED INSPECTION PERFORMED BY COSGROVE AIRCRAFT SERVICES CRS# FE1R136K W/O# 55532 DATED 26 OCT 2015. NO DEFECTS NOTED.										
324214	Main Wheel Assembly (Right Outboard) - Special Detailed Inspection (Ndt)	HRS		0			6440.7			0
		AFL		0			4242			0
		MOS		0			24 Sep 2025			
		MSC				O/C				
Airframe										
Notes: NDT PERFORMED BY COSGROVE AIRCRAFT SERVICES CRS# FE1R136K W/O# 54647 DATED 04/06/15. NO DEFECTS NOTED.										
324221	Main Wheel Assembly (Left Outboard) - Overhaul 5009029 JUN10-2860	HRS		585.5			5855.2			0
		AFL		374			3868			0
		MOS		30.1			22 Mar 2023			
		MSC				O/C				
Airframe										
324222	Main Wheel Assembly (Left Inboard) - Overhaul 5009029 FEB02-1719	HRS		846			5594.7			0
		AFL		516			3726			0
		MOS		37			25 Aug 2022			
		MSC				O/C				
Airframe										
324223	Main Wheel Assembly (Right Inboard) - Overhaul 5009029 JUL08-2748	HRS		954.3			5486.4			0
		AFL		596			3646			0
		MOS		40.7			04 May 2022			
		MSC				O/C				
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
324224 Airframe	Main Wheel Assembly (Right Outboard) - Overhaul 5009029 MAR04-1860	HRS AFL MOS MSC		585.5 374 30.1		 O/C	5855.2 3868 22 Mar 2023			0 0
324301 Airframe	Brake Assembly (Left Outboard, No. 1) - Removal / Installation 5012889-2 JUNE07-0806	HRS AFL MOS MSC		485.7 303 26.6		 O/C	5955 3939 06 Jul 2023			0 0
324302 Airframe	Brake Assembly (Left Inboard, No. 2) - Removal / Installation 5012889-2 S-NOV13-0105	HRS AFL MOS MSC		1750 1079 95.7		 O/C	4690.7 3163 02 Oct 2017			0 0 AIRCRAFT BRAKING SYSTEMS
324303 Airframe	Brake Assembly (Right Inboard, No. 3) - Removal / Installation 5012889-2 S-NOV13-0100	HRS AFL MOS MSC		2245.6 1439 137		 O/C	4195.1 2803 26 Apr 2014			0 0 AIRCRAFT BRAKING SYSTEMS
324304 Airframe	Brake Assembly (Right Outboard, No. 4) - Removal / Installation 5012889-2 S-AUG11-0021	HRS AFL MOS MSC		994.4 626 42.2		 O/C	5446.3 3616 19 Mar 2022			0 0 N/A
Notes: BRAKE PUCK SEAL BLOWN OUT										
324501 Airframe	Antiskid Control Box - Removal / Installation 6006878-2 NOV01-0071	HRS AFL MOS MSC	TSN:1464.9 TSN:788	4975.8 3454 225.2		 O/C	1464.9 788 20 Dec 2006			0 0 GULFSTREAM DALLAS

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
324502 Airframe	Wheel Speed Transducer (No. 1) - Removal / Installation 6006568 NOV01-1643	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
324503 Airframe	Wheel Speed Transducer (No. 2) - Removal / Installation 6006568 NOV01-1646	HRS AFL MOS MSC	TSN:6440.7 TSN:4242 TSN:277	0 0 0		 O/C	6440.7 4242 24 Sep 2025			0 0 GULFSTREAM DALLAS
324504 Airframe	Wheel Speed Transducer (No. 3) - Removal / Installation 6006568 DEC01-1658	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
324505 Airframe	Wheel Speed Transducer (No. 4) - Removal / Installation 6006568 SEPT02 0998	HRS AFL MOS MSC		4745.2 3288 216.2		 O/C	1695.5 954 18 Sep 2007			0 0 GULFSTREAM DALLAS
325002 Airframe	Nose Wheel Steering Free Swiveling - Functional Test	HRS AFL MOS MSC		797.7 489 33.8		 N/A	5643 3753 30 Nov 2022			0 0
325003 Airframe	Electronic Control Unit - Removal / Installation 28600-000-01 IL-0093	HRS AFL MOS MSC		6399.7 4227 267.6		 O/C	41 15 05 Jun 2003			0 0 GULFSTREAM - APPLETON
325010 Airframe	Torque Link to Collar Connection - Lubrication	HRS AFL MOS MSC		6101.7 4071 260.2		 O/C	339 171 20 Jan 2004			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
326001	Landing Gear Extension Warning System - Operational Check	HRS		384.1			6056.6			0
		AFL		239			4003			0
		MOS		23.5		36	10 Oct 2023	31 Oct 2026	30 Nov 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
326020	Switch, Uplock (Left MLG, Forward) 4AS2651140-501 SN-UNKNOWN	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			GULFSTREAM
		MSC				O/C				DALLAS
Airframe										
326021	Switch, Uplock (Right MLG, Forward) 4AS2651140-501 SN-UNKNOWN	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			GULFSTREAM
		MSC				O/C				DALLAS
Airframe										
33 - Lights										
330001	Protected Power Supply No. 1 - Removal / Installation AL2026 794	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			GULFSTREAM
		MSC				O/C				DALLAS
Airframe										
330002	Protected Power Supply No. 2 - Removal / Installation AL2026 793	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			GULFSTREAM
		MSC				O/C				DALLAS
Airframe										
330003	Protected Power Supply No. 3 - Removal / Installation AL-2026 3017	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS	TSN:8	72.5			08 Sep 2019			N/A
		MSC				O/C				
Airframe										
330004	Protected Power Supply No. 4 - Removal / Installation AL2026 389	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			GULFSTREAM
		MSC				O/C				DALLAS
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
330005	Dimming Interface Module (Aircraft 004 Thru Aircraft 072 Pre-MOD 7243) - Removal / Installation AL2030 343	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 METROPOLE PRODUCTS INC
Airframe										
330006	Converter, Dc / Dc (No. 1) XLD75-5-1245 LXU01059	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
Airframe										
330007	Converter, Dc / Dc (No. 2) XLD75-5-1245 LXU01054	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
Airframe										
330008	Converter, Dc / Dc (No. 3) XLD75-5-1245 LXU01048	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
Airframe										
330009	Converter, Dc / Dc (No. 4) XLD75-5-1245 LXU01046	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
Airframe										
330010	Converter, Dc / Dc (No. 5) XLD75-5-1245 LXU01041	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
Airframe										
330015	Annunciator Dim / Test Unit 92-7001-3 496	HRS AFL MOS MSC		6412.7 4233 271.1		 O/C	28 9 21 Feb 2003			0 0 GULFSTREAM BRN SPARES IPT
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
331001 Airframe	Flight Compartment Floodlight No. 1 - Removal / Installation 10-701-2L/R8.00G 3009	HRS AFL MOS MSC		1404.3 862 72.9		 O/C	5036.4 3380 28 Aug 2019			0 0 N/A
331002 Airframe	Flight Compartment Floodlight No. 2 - Removal / Installation 10-701-2LR8-00G 389	HRS AFL MOS MSC		5814.7 3934 253		 O/C	626 308 25 Aug 2004			0 0
331003 Airframe	Flight Compartment Floodlight No. 3 - Removal / Installation 10-701-2L-R10.00G 404	HRS AFL MOS MSC		1404.3 862 72.5		 O/C	5036.4 3380 08 Sep 2019			0 0 N/A
331010 Airframe	Flight Compartment Instrument Lights - Operational Test	HRS AFL MOS MSC		6412.7 4233 270.7		 O/C	28 9 04 Mar 2003			0 0
331015 Airframe	Flight Compartment Edge Lighted Panels - Operational Test	HRS AFL MOS MSC		6412.7 4233 270.7		 O/C	28 9 04 Mar 2003			0 0
331035 Airframe	Flight Compartment Floodlights - Test	HRS AFL MOS MSC		5532.7 3782 245.5		 O/C	908 460 11 Apr 2005			0 0
331045 Airframe	Flight Compartment Step Lights - Operational Test	HRS AFL MOS MSC		6412.7 4233 269.9		 O/C	28 9 28 Mar 2003			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
331055 Airframe	Flight Compartment, MAP and Dome Lights - Operational Test	HRS AFL MOS MSC		6412.7 4233 269.9		 O/C	28 9 28 Mar 2003			0 0
331060 Airframe	Day / Night System - Operational Test	HRS AFL MOS MSC		6412.7 4233 270.7		 O/C	28 9 04 Mar 2003			0 0
332010 Airframe	Entrance and Airstair Lights - Operational Test	HRS AFL MOS MSC		1404.3 862 71.5		 O/C	5036.4 3380 09 Oct 2019			0 0
332201 Airframe	Power Supply, Cabin (No. 1) AL2000 29907	HRS AFL MOS MSC		6412.7 4233 271.9		 O/C	28 9 28 Jan 2003			0 0 B/E AEROSPACE LIGHTING CORPORATION
332202 Airframe	Power Supply, Cabin (No. 2) AL2000 34965	HRS AFL MOS MSC		6412.7 4233 271.9		 O/C	28 9 28 Jan 2003			0 0 B/E AEROSPACE LIGHTING CORPORATION
332203 Airframe	Power Supply, Cabin (No. 3) AL2000 39015	HRS AFL MOS MSC		6412.7 4233 270.4		 O/C	28 9 13 Mar 2003			0 0 B/E AEROSPACE LIGHTING CORPORATION
334001 Airframe	Pulse Control Unit - Removal / Installation 2400-25-4-4-2 KA00499	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
334002 Airframe	Strobe Light (Left) - Removal / Installation 702680-003 AB0353	HRS AFL MOS MSC		1094.2 692 47.7		O/C	5346.5 3550 04 Oct 2021			0 0
334003 Airframe	Strobe Light (Right) - Removal / Installation 702680-004 AB0351	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
334004 Airframe	Lens Assembly, Left Strobe 702682-001 980162	HRS AFL MOS MSC	TSN:4720.5 TSN:3242 TSN:206	1094.2 692 47.7		O/C	5346.5 3550 04 Oct 2021			0 0
334005 Airframe	Lens Assembly, Right Strobe 702682-002 AB0307	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
334006 Airframe	Wing Position and Strobe Power Supply (Left) - Removal / Installation 702669 4868832	HRS AFL MOS MSC	TSN:3	1094.2 692 47.7		O/C	5346.5 3550 04 Oct 2021			0 0
334007 Airframe	Wing Position and Strobe Power Supply (Right) - Removal / Installation 702669 AB0292	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS
334010 Airframe	Position and Strobe Lights - Operational Test	HRS AFL MOS MSC		994.4 626 41.6		O/C	5446.3 3616 07 Apr 2022			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
334017 Airframe	Wing Position and Strobe Lights Lenses (Left) - Detailed Inspection	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
334018 Airframe	Wing Position and Strobe Lights Lenses (Right) - Detailed Inspection	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
334020 Airframe	Anticollision Lights - Operational Test	HRS AFL MOS MSC		6412.7 4233 270.7		O/C	28 9 04 Mar 2003			0 0
334041 Airframe	Logo Light (Right) - Removal / Installation 4AS8488011-002 SN-UNKNOWN	HRS AFL MOS MSC		6286.7 4156 263.3		O/C	154 86 15 Oct 2003			0 0
334045 Airframe	Wing Inspection and Logo Lights - Operational Test	HRS AFL MOS MSC		6412.7 4233 270.7		O/C	28 9 04 Mar 2003			0 0
334085 Airframe	Pylon Lights - Operational Test	HRS AFL MOS MSC		6412.7 4233 269.9		O/C	28 9 28 Mar 2003			0 0
334200 Airframe	Wing Position Light Assembly (Right) - Removal / Installation 702705-006 AB0339	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
334201 Airframe	Wing Position Light Assembly (Left) - Removal / Installation 702705-005 AC0372	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
334205 Airframe	Tail Position Light Bulb - Removal / Installation MS35478-1683 NSN	HRS AFL MOS MSC		994.4 626 41.6		 O/C	5446.3 3616 07 Apr 2022			0 0 N/A
334301 Airframe	Landing Light (Left) - Removal / Installation PERMANENT REMOVAL	HRS AFL MOS MSC		1404.3 862 71		 O/C	5036.4 3380 25 Oct 2019			0 0
Notes: PERMANENT REMOVAL										
334302 Airframe	Landing Light (Right) - Removal / Installation PERMANENT REMOVAL	HRS AFL MOS MSC		1404.3 862 71		 O/C	5036.4 3380 25 Oct 2019			0 0
Notes: PERMANENT REMOVAL [REF 12.1]										
334303 Airframe	Taxi Light (Left) - Removal / Installation PERMANENT REMOVAL	HRS AFL MOS MSC		1404.3 862 71		 O/C	5036.4 3380 25 Oct 2019			0 0
Notes: REFER TO 11.80 FOR INSTALLATION.										
334304 Airframe	Taxi Light (Right) - Removal / Installation PERMANENT REMOVAL	HRS AFL MOS MSC		1404.3 862 71		 O/C	5036.4 3380 25 Oct 2019			0 0
Notes: REFER TO 11.80 CMP 334305 FOR INSTALLATION.										
334305 Airframe	Light, Taxi Led Left - Removal / Installation TAE0528-2 00678	HRS AFL MOS MSC	 TSN:15	1404.3 862 70.9		 O/C	5036.4 3380 27 Oct 2019			0 0 Talon
Notes: PROCEDURE REFERENCE: TALON AEROSPACE DOC# INS-728-01										

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
334306	Light, Taxi Led Right - Removal / Installation		HRS		1404.3			5036.4			0
	TAE0528-2	00684	AFL		862			3380			0
			MOS	TSN:15	70.9			27 Oct 2019			Talon
			MSC				O/C				
Airframe											
Notes: PROCEDURE REFERENCE: TALON AEROSPACE DOC# INS-728-01											
334307	Led Landing Light Assy, (Left) - Removal / Installation		HRS		1404.3			5036.4			0
	TAE0628-1	00522	AFL		862			3380			0
			MOS	TSN:7	70.9			27 Oct 2019			Talon
			MSC				O/C				
Airframe											
Notes: PROCEDURE REFERENCE: TALON AEROSPACE DOC# INS-728-01											
334308	Led Landing Light Assy, (Right) - Removal / Installation		HRS		1404.3			5036.4			0
	TAE0628-1	00269	AFL		862			3380			0
			MOS	TSN:33	70.9			27 Oct 2019			Talon
			MSC				O/C				
Airframe											
Notes: PROCEDURE REFERENCE: TALON AEROSPACE DOC# INS-728-01											
334320	Landing and Taxi Lights - Operational Test		HRS		1750			4690.7			0
			AFL		1079			3163			0
			MOS		96.5			08 Sep 2017			
			MSC				O/C				
Airframe											
335000	Cabin Lighting - Operational Test		HRS		217.4			6223.3			0
			AFL		141			4101			0
			MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
Notes: COMPLIED WITH CMP G200 335000 CABIN LIGHTING - OPERATIONAL TEST											
335011	Battery, Securaplane (No. 1)		HRS		198.3			6242.4			0
	100-0540-02	1019	AFL		128			4114			0
			MOS		11.7			03 Oct 2024			
			MSC				O/C				
Airframe											
335012	Battery, Securaplane (No. 2)		HRS		198.3			6242.4			0
	100-0540-02	0703291	AFL		128			4114			0
			MOS		11.7			03 Oct 2024			
			MSC				O/C				
Airframe											
Notes: ICA GA21 486A001											

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
335013 Airframe	Module, Battery (Securaplane #1) - Discard 140-0742-03 PT05240338	HRS AFL MOS	TSN:4	198.3 128 11.7		48	6242.4 4114 03 Oct 2024	30 Jun 2028	31 Jul 2028	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Notes: Top assembly part number: 100-0540-02, PROCEDURE REFERENCE: G200 DOC# GA21486A001, REV. B DATED 9/19/02.										
335014 Airframe	Module, Battery (Securaplane #2) - Discard 140-0742-03 PT05240340	HRS AFL MOS	TSN:4	198.3 128 11.7		48	6242.4 4114 03 Oct 2024	30 Jun 2028	31 Jul 2028	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Notes: Top assembly part number: 100-0540-02, PROCEDURE REFERENCE: G200 DOC# GA21486A001, REV. B DATED 9/19/02.										
335016 Airframe	Emergency Light (Emergency Exit) BR9067-002 SN-UNKNOWN	HRS AFL MOS MSC		6399.7 4227 267.6		O/C	41 15 05 Jun 2003			0 0
335020 Airframe	Securaplane Battery No. 1 - Level Test	HRS AFL MOS		73.5 49 4.1	8	12	6367.2 4193 23 May 2025	31 May 2026*	30 Jun 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
335024 Airframe	Securaplane Battery No. 2 - Level Test	HRS AFL MOS		73.5 49 4.1	8	12	6367.2 4193 23 May 2025	31 May 2026*	30 Jun 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
335025 Airframe	Emergency Light Distance Unit (Forward) GCB24950001-XXX SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 267.7		O/C	0 0 02 Jun 2003			0 0
335026 Airframe	Emergency Light Distance Unit (Aft) GCB249550001-XXX SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 267.6		O/C	0 0 06 Jun 2003			0 0
335027 Airframe	Emergency Light Battery Mounting - Condition/Security	HRS AFL MOS		73.5 49 4.1	8	12	6367.2 4193 23 May 2025	31 May 2026*	30 Jun 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									

ATA U=Custom / Logbook Position	Description / Part Number / HW / MM Ref / Ops Number(s)	Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
335028	Emergency Lighting - Functional Check (STC)		HRS		70.8			6369.9			0
			AFL		47			4195			0
			MOS		4		12	26 May 2025	31 May 2026	30 Jun 2026	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
Notes: ICA GA21486A001											
335030	Wire Separation of Battery and Eldu from Fqmc		HRS		485.7			5955			0
			AFL		303			3939			0
			MOS		26.5	20	48	11 Jul 2023	31 Jul 2027*	31 Aug 2027	
Airframe			[End Of Month Item] [MOS: -1m]								
335035	Emergency Lights - Operational Check		HRS		217.4			6223.3			0
			AFL		141			4101			0
			MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
337001	Landing, Taxi, Turn, Scan and Logo Lights Condition L/H - Inspection (Talon Aerospace)		HRS		384.1			6056.6			0
			AFL		239			4003			0
			MOS		23.6		24	05 Oct 2023	31 Oct 2025	30 Nov 2025	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
337002	Landing, Taxi, Turn, Scan and Logo Lights Condition R/H - Inspection (Talon Aerospace)		HRS		384.1			6056.6			0
			AFL		239			4003			0
			MOS		23.6		24	05 Oct 2023	31 Oct 2025	30 Nov 2025	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
34 - Navigation											
340002	External Compensation Unit (Ecu-3000) - Removal / Installation		HRS		6440.7			0			0
	822-1200-001	H08B	AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
340003	External Compensation Unit (Ecu-3000), No. 2		HRS		6440.7			0			0
	822-1200-001	GVLD	AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
340010 Airframe	AIR Data Instrument Validation - Functional Test	HRS AFL MOS MSC		6440.7 4242 267		 O/C	0 0 25 Jun 2003			0 0
340014 Airframe	Altitude Accuracy Test for Operation In Reduced Vertical Separation Minimums Airspace - Test	HRS AFL MOS [End Of Month Item]		198.3 128 11.7		 24	6242.4 4114 03 Oct 2024	 31 Oct 2026		0 0
340015 Airframe	Verify Validity RVSM Requirements - Inspection	HRS AFL MOS MSC		6440.7 4242 267		 O/C	0 0 25 Jun 2003			0 0
340020 Airframe	AIR Data Instrument Components - Functional Test	HRS AFL MOS MSC		6440.7 4242 267		 O/C	0 0 25 Jun 2003			0 0
340060 Airframe	Electronic Flight Instrument System - Validation Check	HRS AFL MOS MSC		6440.7 4242 267		 O/C	0 0 25 Jun 2003			0 0
341060 Airframe	Standby Compass (Magnetic) - Removal / Installation PAI-700 36158P	HRS AFL MOS MSC		5089.5 3522 228		 O/C	1351.2 720 26 Sep 2006			0 0 ISRAEL AIRCRAFT INDUSTRIES
341061 Airframe	Standby Compass - Compensating Swing	HRS AFL MOS MSC		5089.5 3522 227.9		 O/C	1351.2 720 27 Sep 2006			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
341101 Airframe	Standby Altimeter Indicator - Removal / Installation 8047/10 8652B	HRS AFL MOS MSC		198.3 128 11.7		O/C	6242.4 4114 03 Oct 2024			0 0
341102 Airframe	Standby Altimeter Indicator - Calibration / Test	HRS AFL MOS [End Of Month Item]		198.3 128 11.7		24	6242.4 4114 03 Oct 2024	30 Sep 2026		0 0 CALIBRATION
Notes: COMPLIED BY PACIFIC SOUTHWEST INSTRUMENTS CERT# FAA=KD3R627L SEE ATTACHED REPORT AND 8130.										
341103 Airframe	Standby Airspeed Indicator - Removal / Installation 8059-2B 10035	HRS AFL MOS MSC		198.3 128 11.7		O/C	6242.4 4114 03 Oct 2024			0 0
Notes: INDICATOR REMOVED AND REPLACED BY TERRY NILGES JET AVIATION CRS# R03R822L.										
341105 Airframe	Standby Airspeed Indicator - Functional Test	HRS AFL MOS MSC		2411.6 1569 145.1		O/C	4029.1 2673 23 Aug 2013			0 0
Notes: STANDBY AIRSPEED INDICATOR FUNCTIONAL TEST C/W. NO DEFECTS NOTED. PERFORMED BY TERRY NIGLES JET AVIATION CRS# R03R822L.										
341201 Airframe	Computer, AIR Data No. 1 - Removal / Installation 822-0374-457 1MNVY	HRS AFL MOS MSC		198.3 128 11.7		O/C	6242.4 4114 03 Oct 2024			0 0 CALIBRATION
341202 Airframe	Computer, AIR Data No. 2 - Removal / Installation 822-0374-457 1MOHW	HRS AFL MOS MSC		198.3 128 11.7		O/C	6242.4 4114 03 Oct 2024			0 0 CALIBRATION
341203 Airframe	Pitot-Static and AIR Data Computer (ADC No. 1) - Operational / Recertification Test (FAR 91.411)	HRS AFL MOS [End Of Month Item]		198.3 128 11.7		24	6242.4 4114 03 Oct 2024	31 Oct 2026		0 0 CALIBRATION

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
341204	Static Port Flushness Measurement Requirements for Aircraft Operating In Reduced Vertical Separation Minimums Airspace - Inspection	HRS		73.5			6367.2			0
		AFL		49			4193			0
		MOS		4.1		12	23 May 2025	31 May 2026	30 Jun 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
341205	Skin Contour Measurements for Aircraft Operating In Reduced Vertical Seperation Minimum Airspace - Inspection	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		28		96	26 May 2023	31 May 2031	30 Jun 2031	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: NOT C/W 22 JUL PER NOTE ON TASK CARD. SET 96 MONTHS FROM AUG 2007 COMPLIANCE. GRH 1 APR 10										
341206	Reference Panel, AIR Data No. 1 - Removal / Installation 822-0326-002(ARP4002) JBJB	HRS	TSN:28	6412.7			28			0
		AFL	TSN:9	4233			9			0
		MOS		269.8			30 Mar 2003			
		MSC				O/C				
Airframe										
341207	Reference Panel, AIR Data No. 2 - Removal / Installation 822-0326-002 J8TT	HRS	TSN:28	6412.7			28			0
		AFL	TSN:9	4233			9			0
		MOS	TSN:8	269.8			30 Mar 2003			
		MSC				O/C				
Airframe										
341208	Probe, Total AIR Temperature - Removal / Installation 102AU1AG A58639	HRS		3141.4			3299.3			0
		AFL		2119			2123			0
		MOS	TSN:72	173.5			10 Apr 2011			GOODRICH SENSOR SYSTEMS
		MSC				O/C				
Airframe										
Notes: PART INSTALLED BY STANDARD AERO AVIATION SERVICES CRS# GW4R221M W/O# 276959 DATED 04/10/11.										
341209	Indexer, Angle of Attack No. 1 - Removal / Installation 0031AE 159	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			DILLON - MORGANS
		MSC				O/C				
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
341210 Airframe	Indexer, Angle of Attack No. 2 - Removal / Installation 0031AE 166	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 DILLON - MORGANS
341211 Airframe	Pitot-Static and AIR Data Computer (ADC No. 2) - Operational / Recertification Test (FAR 91.411)	HRS AFL MOS [End Of Month Item]	198.3 128 11.7			 24	6242.4 4114 03 Oct 2024	 31 Oct 2026		0 0 CALIBRATION
341212 Airframe	AIR Data Computer No. 1 - Functional Test	HRS AFL MOS MSC	4828 3349 221.1			 O/C	1612.7 893 23 Apr 2007			0 0
341213 Airframe	AIR Data Computer No. 2 - Functional Test	HRS AFL MOS MSC	6412.7 4233 270.7			 O/C	28 9 04 Mar 2003			0 0
341215 Airframe	Pitot-Static Lines - Leakage Test	HRS AFL MOS MSC	198.3 128 11.7			 O/C	6242.4 4114 03 Oct 2024			0 0
341216 Airframe	Pitot-Static Lines Drainage - Inspection	HRS AFL MOS MSC	6412.7 4233 270.7			 O/C	28 9 04 Mar 2003			0 0
341220 Airframe	Pitot-Static System (FAR 91.411) - Reconnect Check	HRS AFL MOS MSC	797.7 489 33.8			 O/C	5643 3753 30 Nov 2022			0 0
341221 Airframe	Pitot-Static System (Pilot) - Reconnect Check	HRS AFL MOS [End Of Month Item]	198.3 128 11.7			 24	6242.4 4114 03 Oct 2024	 31 Oct 2026		0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
341222	Pitot-Static System (Copilot) - Reconnect Check	HRS		198.3			6242.4			0
		AFL		128			4114			0
		MOS		11.7		24	03 Oct 2024	31 Oct 2026		
Airframe		[End Of Month Item]								
341223	Pitot-Static System (Standby) - Reconnect Check	HRS		198.3			6242.4			0
		AFL		128			4114			0
		MOS		11.7		24	03 Oct 2024	31 Oct 2026		
Airframe		[End Of Month Item]								
Notes: STBY ALTIMETER P/N: 8047/10, S/N: 8652B.DPS 450 CN: 567911 CAL DUE: 3/20										
341231	ADC 1 Wiring Harness and Ground Points - Detailed Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		73.1	-21	96	21 Aug 2019	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: COMPLIED WITH CMP G200 341231 ADC 1 WIRING HARNESS AND GROUND POINTS - DETAILED INSPECTION										
341232	ADC 2 Wiring Harness and Ground Points - Detailed Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		73.1	-21	96	21 Aug 2019	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: COMPLIED WITH CMP G200 341232 ADC 2 WIRING HARNESS AND GROUND POINTS - DETAILED INSPECTION										
341235	AIR Data Computer (No. 1) - Restore 822-0374-457 1MNVY	HRS		198.3			6242.4			0
		AFL		128			4114			0
		MOS		11.7	-3	96	03 Oct 2024	31 Aug 2032*		
Airframe		[End Of Month Item]								
341236	AIR Data Computer (No. 2) - Restore 822-0374-457 1M0HW	HRS		198.3			6242.4			0
		AFL		128			4114			0
		MOS		11.7	-3	96	03 Oct 2024	31 Aug 2032*		
Airframe		[End Of Month Item]								
341301	Pitot Probe (Left) - Removal / Installation 851Y 210435	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
Airframe		MSC				O/C				

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
341302 Airframe	Pitot Probe (Right) - Removal / Installation 851W 210514	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
341304 Airframe	Static Port, S1 (Left) - Removal / Installation ST300-2PTG 142	HRS AFL MOS MSC		6412.7 4233 271.8		O/C	28 9 30 Jan 2003			0 0
341305 Airframe	Static Port, S2 (Left) - Removal / Installation ST300-2PTG 143	HRS AFL MOS MSC		6412.7 4233 271.8		O/C	28 9 30 Jan 2003			0 0
341306 Airframe	Static Port, S3 (Left) - Removal / Installation ST300-2PTG 144	HRS AFL MOS MSC		6412.7 4233 271.8		O/C	28 9 30 Jan 2003			0 0
341307 Airframe	Static Port, S1 (Right) - Removal / Installation ST300-2PTG 145	HRS AFL MOS MSC		6412.7 4233 271.8		O/C	28 9 30 Jan 2003			0 0
341308 Airframe	Static Port, S2 (Right) - Removal / Installation ST300-2PTG 146	HRS AFL MOS MSC		6412.7 4233 271.8		O/C	28 9 30 Jan 2003			0 0
341309 Airframe	Static Port, S3 (Right) - Removal / Installation ST300-2PTG 149	HRS AFL MOS MSC		6412.7 4233 271.8		O/C	28 9 30 Jan 2003			0 0
341501 Airframe	Stall Protection and Q-Feel Computer Nonvolatile Memory / Fault Log - Clearing	HRS AFL MOS [HRS: +50/-50]		315.9 206 17.2	18.2	500	6124.8 4036 19 Apr 2024	6643*	6693	0 0

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
341601	Computer, Stall Protection and Q-Feel (Sqpc) - Removal / Installation		HRS		5675.7			765			0
			AFL		3859			383			0
	0020CV6	70	MOS		249.7			03 Dec 2004			
			MSC				O/C				
Airframe											
341602	Angle of Attack Sensor (Left) - Removal / Installation		HRS		2106.8			4333.9			0
	0861GA	228	AFL		1353			2889			0
			MOS		130.1			22 Nov 2014			GULFSTREAM
			MSC				O/C				DALLAS
Airframe											
Notes: OLD UNIT REMOVED DUE TO BURNT PINS P AND R. HAD TO REPLACE CANNON PLUG AS WELL.											
341603	Angle of Attack Sensor (Right) - Removal / Installation		HRS		5311.4			1129.3			0
	0861GA	137	AFL		3659			583			0
			MOS		239.4			13 Oct 2005			GULFSTREAM
			MSC				O/C				DALLAS
Airframe											
341605	Stall Protection and Q-Feel System - Functional Test		HRS		2106.8			4333.9			0
			AFL		1353			2889			0
			MOS		130.1			22 Nov 2014			
			MSC				O/C				
Airframe											
Notes: STALL PROTECTION AND Q-FEEL SYSTEM FUNCTIONAL TEST C/W. NO DEFECTS NOTED. I/A/W G200 CMP CODE 346105 PAGE 1-13.											
342101	Computer, Attitude Heading No. 1 - Removal / Installation		HRS	TSN:28	6412.7			28			0
	822-1110-001 (AHC-3000)	HMTC	AFL	TSN:9	4233			9			0
			MOS		269.8			30 Mar 2003			
			MSC				O/C				
Airframe											
342102	Computer, Attitude Heading No. 2 - Removal / Installation		HRS		1627.7			4813			0
	822-1110-001 (AHC-3000)	H04K	AFL		994			3248			0
			MOS		89.1			23 Apr 2018			
			MSC				O/C				
Airframe											
342103	Flux Detector Unit No. 1 - Removal / Installation		HRS		6440.7			0			0
	822-1193-001 (FDU-3000)	26836	AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											

ATA U=Custom / Logbook Position	Description / Part Number / HW / MM Ref / Ops Number(s)	Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
342104	Flux Detector Unit No. 2 - Removal / Installation		HRS		1220.3			5220.4			0
	822-1193-001 (FDU-3000)	306035	AFL		760			3482			0
			MOS	TSN:3	57.4			12 Dec 2020			
			MSC				O/C				
Airframe											
342108	Flux Detector Unit No. 1 Wiring Harness and Ground Points - General Visual Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		73.1	-23	96	23 Aug 2019	31 Jul 2027*	31 Aug 2027	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											
Notes: COMPLIED WITH CMP G200 342108 FLUX DETECTOR UNIT NO. 1 WIRING HARNESS AND GROUND POINTS - GENERAL VISUAL INSPECTION											
342109	Flux Detector Unit No. 2 Wiring Harness and Ground Points - General Visual Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		73.1	-23	96	23 Aug 2019	31 Jul 2027*	31 Aug 2027	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											
Notes: COMPLIED WITH CMP G200 342109 FLUX DETECTOR UNIT NO. 2 WIRING HARNESS AND GROUND POINTS - GENERAL VISUAL INSPECTION											
342110	Attitude and Heading Reference - Functional Test		HRS		1220.3			5220.4			0
			AFL		760			3482			0
			MOS		57.5			10 Dec 2020			
			MSC				O/C				
Airframe											
342120	Fdu #1 Compensation - Calibration / Check		HRS		6412.7			28			0
			AFL		4233			9			0
			MOS		268.9			27 Apr 2003			
			MSC				O/C				
Airframe											
342121	Fdu #2 Compensation - Calibration / Check		HRS		6412.7			28			0
			AFL		4233			9			0
			MOS		268.9			27 Apr 2003			
			MSC				O/C				
Airframe											
342122	Attitude Heading Reference Alignment No. 1 - Heading Check		HRS		1220.3			5220.4			0
			AFL		760			3482			0
			MOS		57.4			12 Dec 2020			
			MSC				O/C				
Airframe											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
342201	See Code 342704 501-1197-29 9106	HRS AFL MOS MSC		2620.7 1721 153.6		 O/C	3820 2521 05 Dec 2012			0 0
Airframe										
342301	Display No. 1, Pilot Pfd - Removal / Installation 622-9978-408 1250C	HRS AFL MOS MSC		1404.3 862 72.1		 O/C	5036.4 3380 21 Sep 2019			0 0 N/A
Airframe										
342302	Display No. 2, Pilot Mfd - Removal / Installation 622-9978-408 2TBGV	HRS AFL MOS MSC		1404.3 862 72.1		 O/C	5036.4 3380 21 Sep 2019			0 0 N/A
Airframe										
342303	Display No. 3, Eicas - Removal / Installation 622-9978-408 1L7VK	HRS AFL MOS MSC		994.4 626 42.4		 O/C	5446.3 3616 13 Mar 2022			0 0 N/A
Airframe										
342304	Display No. 4, Copilot Mfd - Removal / Installation 622-9978-408 J5PT	HRS AFL MOS MSC		994.4 626 41.7		 O/C	5446.3 3616 02 Apr 2022			0 0 N/A
Airframe										
342305	Display No. 5, Copilot Pfd - Removal / Installation 622 9978-408 2DCDC	HRS AFL MOS MSC		485.7 303 26.5		 O/C	5955 3939 11 Jul 2023			0 0
Airframe										
342306	Panel, Display Controller No. 1 - Removal / Installation 822-0321-008(DCP-4002) YXHV	HRS AFL MOS MSC	TSN:28 TSN:9 TSN:8	6412.7 4233 269.8		 O/C	28 9 30 Mar 2003			0 0
Airframe										
342307	Panel, Display Controller No. 2 - Removal / Installation 822-0321-008(DCP-4002) YXHX	HRS AFL MOS MSC	TSN:28 TSN:9 TSN:8	6412.7 4233 269.8		 O/C	28 9 30 Mar 2003			0 0
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
342308 Airframe	Panel, Reversionary No. 1 - Removal / Installation 822-0273-004 179	HRS AFL MOS MSC		198.3 128 11.7		O/C	6242.4 4114 03 Oct 2024			0 0
342309 Airframe	Panel, Reversionary No. 2 - Removal / Installation 822-0273-004 NPJL	HRS AFL MOS MSC		6412.7 4233 269.8		O/C	28 9 30 Mar 2003			0 0
342310 Airframe	Inc-4000 Inclinometer 622-9996-002 HYKX	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
342312 Airframe	Electronic Flight Instrument System (EFIS, V6.1) Aircraft 052 Thru Aircraft 999 - Functional Test	HRS AFL MOS MSC		6412.7 4233 270.7		O/C	28 9 04 Mar 2003			0 0
342313 Airframe	Inc-4000 Inclinometer (No. 2) 622-9996-002 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
342390[U] Airframe	Electronic Flt Display Fan VK24B3 NSN	HRS AFL MOS MSC		994.4 626 41.8		O/C	5446.3 3616 31 Mar 2022			0 0 N/A
342501 Airframe	Lhp-4000/4001 (No. 1) - Removal / Installation 822-0287-201(LHP4000) JB1R	HRS AFL MOS MSC		1627.7 994 89		O/C	4813 3248 24 Apr 2018			0 0
Notes: UPDATE CORRECT INFORMATION FOR INSTALLED PART.										
342502 Airframe	Lhp-4000/4001 (No. 2) - Removal / Installation 822-0332-201 (LHP-4001) HLGB	HRS AFL MOS MSC		1627.7 994 89		O/C	4813 3248 24 Apr 2018			0 0

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
342503	Csu-4000 (No. 1) - Removal / Installation 822-0049-002	H7NC	HRS AFL MOS MSC		4975.8 3454 225.2		 O/C	1464.9 788 19 Dec 2006			0 0
Airframe											
342504	Csu-4000 (No. 2) - Removal / Installation 822-0049-002	HHMV	HRS AFL MOS MSC		4975.8 3454 225.2		 O/C	1464.9 788 19 Dec 2006			0 0
Airframe											
342505	Iaps, Card Cage Assembly - Removal / Installation 800-1407-001 (ICC-4009)	YXYG	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe											
342506	Pwr-4000 (No. 1) - Removal / Installation 622-9945-021 (PWR-4000)	02CG	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe											
342507	Pwr-4000 (No. 2) - Removal / Installation 622-9945-021 (PWR-4000)	02CD	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe											
342508	Pwr-4000 (No. 3) - Removal / Installation 622-9945-021 (PWR-4000)	02CF	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe											
342509	Pwr-4000 (No. 4) - Removal / Installation 622-9945-021 (PWR-4000)	00PC	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe											
342510	Iec-4001 (No. 1) - Removal / Installation 822-0333-001 (IEC-4001)	YYND	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
342511	Iec-4001 (No. 2) - Removal / Installation 822-0333-001 (IEC-4001) YYNK	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
342512	IOC-4000 (No. 1) - Removal / Installation 622-9814-312 NJPP	HRS AFL MOS MSC		4975.8 3454 225.2		O/C	1464.9 788 20 Dec 2006			0 0
Airframe										
342513	IOC-4000 (No. 2) - Removal / Installation 622-9814-312 NGWC	HRS AFL MOS MSC		4975.8 3454 225.2		O/C	1464.9 788 19 Dec 2006			0 0
Airframe										
342514	IOC-4000 (No. 3) - Removal / Installation 622-9814-312 NGWD	HRS AFL MOS MSC		4975.8 3454 225.2		O/C	1464.9 788 20 Dec 2006			0 0
Airframe										
342515	IOC-4000 (No. 4) - Removal / Installation 622-9814-312 NGWF	HRS AFL MOS MSC		4975.8 3454 225.2		O/C	1464.9 788 19 Dec 2006			0 0
Airframe										
342520	Csu-4000 - Programming	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
342521	Icc Wiring Harness and Ground Points - Detailed Inspection	HRS AFL MOS		1404.3 862 73.1	-21	96	5036.4 3380 21 Aug 2019	31 Jul 2027*	31 Aug 2027	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									
Notes: COMPLIED WITH CMP G200 342521 ICC WIRING HARNESS AND GROUND POINTS - DETAILED INSPECTION										
342701	Power Supply, Ps-855 Emergency - Removal / Installation 501-1712-02 81487	HRS AFL MOS MSC		797.7 489 33.8		O/C	5643 3753 30 Nov 2022			0 0
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
342703	Standby Instrument Emergency Power Supply (Ps-855) - Functional Check	HRS		11.5			6429.2			0
		AFL		6			4236			0
		MOS		.9	-30	12	29 Aug 2025	31 Jul 2026*	31 Aug 2026	N/A
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: PN: 501-1712-02 SN: 81487. REF ITEM 31.1 FOR FUNCTIONAL / CAP CHECK.										
342705	Standby Attitude Reference System - Operational Test	HRS		439.4			6001.3			0
		AFL		277			3965			0
		MOS		25.3			17 Aug 2023			
		MSC				O/C				
Airframe										
344201	Weather Radar, Rta-858 - Removal / Installation 622-8441-004 27BBD	HRS		1112			5328.7			0
		AFL		704			3538			0
		MOS		50.4			12 Jul 2021			
		MSC				O/C				
Airframe										
344202	Panel, Weather Radar No. 1 - Removal / Installation 622-9932-002 (WHR-4220) YXJJ	HRS	TSN:28	6412.7			28			0
		AFL	TSN:9	4233			9			0
		MOS	TSN:8	269.8			30 Mar 2003			
		MSC				O/C				
Airframe										
344203	Panel, Weather Radar No. 2 - Removal / Installation 622-9932-002 NHGK	HRS	TSN:28	6412.7			28			0
		AFL	TSN:9	4233			9			0
		MOS	TSN:8	269.8			30 Mar 2003			
		MSC				O/C				
Airframe										
344205	Weather Radar System - Functional Test	HRS		1750			4690.7			0
		AFL		1079			3163			0
		MOS		95.7			04 Oct 2017			
		MSC				O/C				
Airframe										
344402	Transceiver, Radio Altimeter (Alt-4000) - Removal / Installation 822-0615-315 4TTM5	HRS		1417.5			5023.2			0
		AFL		870			3372			0
		MOS		74			26 Jul 2019			
		MSC				O/C				
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
344403	Antenna, Radio Altimeter, No. 1 - Removal / Installation S67-2002 543-66560	HRS AFL MOS MSC	 TSN:80 	1404.3 862 72.5 	 	 O/C	5036.4 3380 08 Sep 2019 	 	 	0 0 N/A
Airframe										
344405	Antenna, Radio Altimeter, No. 2 - Removal / Installation S67-2002 23534	HRS AFL MOS MSC	TSN:5036.4 TSN:3380 TSN:205 	1404.3 862 72.5 	 	 O/C	5036.4 3380 08 Sep 2019 	 	 	0 0 N/A
Airframe										
344410	Radio Altimeter System - Functional Test	HRS AFL MOS MSC	 	1404.3 862 72.4 	 	 O/C	5036.4 3380 14 Sep 2019 	 	 	0 0
Airframe										
344601	Egpws Computer - Removal / Installation 965-0976-040-213-213 12800	HRS AFL MOS MSC	TSN:28 TSN:9 TSN:8 	6412.7 4233 269.8 	 	 O/C	28 9 30 Mar 2003 	 	 	0 0 HONEYWELL
Airframe										
344610	Enhanced Ground Proximity Warning System (Egpws V6.1) Aircraft 051 Thru Aircraft 999 - Functional Test	HRS AFL MOS MSC	 	6412.7 4233 270.7 	 	 O/C	28 9 04 Mar 2003 	 	 	0 0
Airframe										
344620	Egpws Terrain Database - Update	HRS AFL MOS MSC	 	396.9 573 23.9 	 	 O/C	6043.8 3669 27 Sep 2023 	 	 	0 0
Airframe										
344701	Transceiver, TCAS - Removal / Installation 822-1294-032 158228	HRS AFL MOS MSC	 	264.1 169 15.8 	 	 O/C	6176.6 4073 31 May 2024 	 	 	0 0
Airframe										
Notes: TCAS TRANSCEIVER WOULD SHOW FAIL MESSAGE EVERY 10 TO 20 SECONDS IN FLIGHT.										
344702	Antenna, TCAS Omnidirectional - Removal / Installation DMNI50-6-2 19833	HRS AFL MOS MSC	TSN:5036.4 TSN:3380 TSN:205 	1404.3 862 72.5 	 	 O/C	5036.4 3380 08 Sep 2019 	 	 	0 0 N/A
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
344703	TCAS Directional Antenna - Removal / Installation 622-8973-001 3TNWW	HRS AFL MOS MSC	TSN:1659.7 TSN:1192 TSN:103	1404.3 862 72.8		O/C	5036.4 3380 30 Aug 2019			0 0 N/A
Airframe										
344704	Traffic Alert and Collision Avoidance System - Functional Test	HRS AFL MOS MSC		1404.3 862 72.2		O/C	5036.4 3380 18 Sep 2019			0 0
Airframe										
344710	TCAS - Test	HRS AFL MOS MSC		1993.7 1258 125.5		O/C	4447 2984 08 Apr 2015			0 0
Airframe										
Notes: PN: 822-1294-002 SN: 170411. TCAS FUNCTIONAL TEST C/W. NO DEFECTS NOTED. I/A/W G200CMP CODE 344710 & 344704 PAGES 1-5.										
345204	GPS Antenna (No. 1) - Removal / Installation S67-1575-137 773-6131	HRS AFL MOS MSC	 TSN:9	1404.3 862 72.5		O/C	5036.4 3380 09 Sep 2019			0 0 Sensor System Inc.
Airframe										
Notes: COMPLIED WITH CMP G200 345204 ANTENNA, GPS (NO. 1) OFF: P/N S67-1575-39 S/N 13489 WGT 5OZ ON: P/N S67-1575-137 S/N 773-6131 WGT 8OZ										
345205	GPS Antenna (No. 2) - Removal / Installation S67-1575-137 773-5609	HRS AFL MOS MSC	 TSN:15	1404.3 862 72.5		O/C	5036.4 3380 09 Sep 2019			0 0 Sensor System Inc.
Airframe										
Notes: COMPLIED WITH CMP G200 345205 ANTENNA, GPS (NO. 2) OFF: P/N S67-1575-39 S/N 13407 WGT 5OZ ON: P/N S67-1575-137 S/N 773-5609 WGT 8OZ										
345206	Receiver, GPS-4000 No. 1 - Removal / Installation 822-2189-101 22C9K	HRS AFL MOS MSC		621.4 394 30.5		O/C	5819.3 3848 10 Mar 2023			0 0
Airframe										
345207	Receiver, GPS-4000 No. 2 - Removal / Installation 822-2189-100 26WCW	HRS AFL MOS MSC		621.4 394 30.5		O/C	5819.3 3848 10 Mar 2023			0 0
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
345208	Control Display Unit, No. 1 - Removal / Installation		HRS		1404.3			5036.4			0
	822-1354-102	J6TX	AFL		862			3380			0
			MOS		71.8			01 Oct 2019			N/A
Airframe			MSC				O/C				
345209	Control Display Unit, No. 2 - Removal / Installation		HRS		3064			3376.7			0
	822-1354-102	NLHD	AFL		2054			2188			0
			MOS		170.4			13 Jul 2011			
Airframe			MSC				O/C				
345210	Uns-1 FMS		HRS		6440.7			0			0
			AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
Airframe			MSC				O/C				
345213	GPS 1 Wiring Harness and Ground Points - Detailed Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		73.1	-21	96	21 Aug 2019	31 Jul 2027*	31 Aug 2027	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											
Notes: COMPLIED WITH CMP G200 345213 GPS 1 WIRING HARNESS AND GROUND POINTS - DETAILED INSPECTION											
345214	GPS 2 Wiring Harness and Ground Points - Detailed Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		71.8	-62	96	01 Oct 2019	31 Jul 2027*	31 Aug 2027	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											
345220	Flight Management System (FMS-6100) - Functional Test		HRS		433.9			6006.8			0
			AFL		273			3969			0
			MOS		24.8			30 Aug 2023			
Airframe			MSC				O/C				
345221	Computer, Flight Management (No. 1) - Removal / Installation		HRS		433.9			6006.8			0
			AFL		273			3969			0
	822-0868-073	1115V	MOS		24.8			30 Aug 2023			
Airframe			MSC				O/C				

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
345222	Computer, Flight Management (No. 2) - Removal / Installation 822-0868-073 HJMT	HRS AFL MOS MSC		433.9 273 24.8		 O/C	6006.8 3969 30 Aug 2023			0 0
Airframe										
345301	Diplexer, VOR / Locator - Removal / Installation 7-78B 7082	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 CHELTON INC
Airframe										
345302	Diplexer, Marker Beacon - Removal / Installation 10-520-10 1550	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
345303	VHF Navigation Receiver No. 1 - Removal / Installation 622-7194-201 YYCT	HRS AFL MOS MSC	TSN:28	6412.7 4233 269.9		 O/C	28 9 27 Mar 2003			0 0
Airframe										
345304	VHF Navigation Receiver No. 2 - Removal / Installation 622-7194-201 NGHF	HRS AFL MOS MSC	TSN:28 TSN:9	6412.7 4233 269.9		 O/C	28 9 27 Mar 2003			0 0
Airframe										
345305	Marker Beacon Antenna - Removal / Installation DMN27-1A 9854	HRS AFL MOS MSC	TSN:5036.4 TSN:3380 TSN:205	1404.3 862 71.9		 O/C	5036.4 3380 29 Sep 2019			0 0 N/A
Airframe										
345306	Antenna, VOR / LOC / GS No. 1 - Removal / Installation PN NOT INSTALLED	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
345307	Antenna, VOR / LOC / GS No. 2 - Removal / Installation 19-28 50244	HRS AFL MOS MSC	 TSN:4	1924.5 1208 121.8		 O/C	4516.2 3034 31 Jul 2015			0 0
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
345308	VHF Nav 1 Wiring Harness and Ground Points - Detailed Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		73.1	-21	96	21 Aug 2019	31 Jul 2027*	31 Aug 2027	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: COMPLIED WITH CMP G200 345308 VHF NAV 1 WIRING HARNESS AND GROUND POINTS - DETAILED INSPECTION										
345309	VHF Nav 2 Wiring Harness and Ground Points - Detailed Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		71.8	-62	96	01 Oct 2019	31 Jul 2027*	31 Aug 2027	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
345310	VHF Navigation System - Functional Test	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		72.4			14 Sep 2019			
		MSC				O/C				
Airframe										
Notes: TIC BOX C/N: 557216 CAL DUE: 10, 2019.										
345401	Automatic Direction Finder System (ADF-462) No. 1 - Removal / Installation	HRS	TSN:28	6412.7			28			0
		AFL	TSN:9	4233			9			0
	622-7382-101 JC1K	MOS	TSN:8	269.8			30 Mar 2003			ROCKWELL COLLINS
		MSC				O/C				
Airframe										
345403	ADF Antenna (No. 1) - Removal / Installation	HRS	TSN:1659.7	1404.3			5036.4			0
	622-7384-001 463RK	AFL	TSN:1192	862			3380			0
		MOS	TSN:101	72.8			30 Aug 2019			N/A
		MSC				O/C				
Airframe										
345405	ADF 1 Wiring Harness and Ground Points - Detailed Inspection	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		266.2		96	18 Jul 2003	31 Aug 2033	30 Sep 2033	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
345406	ADF 2 Wiring Harness and Ground Points - Detailed Inspection	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		266.2		96	18 Jul 2003	31 Aug 2033	30 Sep 2033	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
345409 Airframe	ADF (ADF-462) - Functional Test (Pre MOD G2-10052)	HRS AFL MOS MSC		1404.3 862 72.4		O/C	5036.4 3380 14 Sep 2019			0 0
345501 Airframe	ATC Transponder No. 1 - Removal / Installation 622-9210-501 4PRFK N/A N/A	HRS AFL MOS MSC		1404.3 862 72.8		O/C	5036.4 3380 30 Aug 2019			0 0 Collins
345502 Airframe	ATC Transponder No. 2 - Removal / Installation 622-9210-501 3MPA N/A N/A	HRS AFL MOS MSC		1404.3 862 72.8		O/C	5036.4 3380 30 Aug 2019			0 0 Collins
345503 Airframe	Vir-432 - Removal / Installation 622-7194-201 YYCT	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
345504 Airframe	Vir-432 622-7194-201 NGHF	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
345505 Airframe	Antenna, ATC Transponder (Top) - Removal / Installation DMNI50-6-2 19613	HRS AFL MOS MSC	TSN:5036.4 TSN:3380 TSN:204	1404.3 862 72.8		O/C	5036.4 3380 30 Aug 2019			0 0 N/A
345506 Airframe	Antenna, ATC Transponder (Bottom) - Removal / Installation DMNI50-6-2 19924	HRS AFL MOS MSC	TSN:5036.4 TSN:3380 TSN:205	1404.3 862 72.5		O/C	5036.4 3380 08 Sep 2019			0 0 N/A
345508 Airframe	AIR Traffic Control (ATC) - SELF Test	HRS AFL MOS MSC		1773.1 1092 97.5		O/C	4667.6 3150 09 Aug 2017			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
345512	AIR Traffic Control Transponder No. 1 (FAR 91.413) - Ramp Test	HRS		198.3			6242.4			0
		AFL		128			4114			0
		MOS		11.7		24	03 Oct 2024	30 Sep 2026		
		[End Of Month Item]								CALIBRATION
Airframe										
Notes: IFR 6000 C/N: 563472, CAL DUE: 03/20										
345513	AIR Traffic Control Transponder No. 2 (FAR 91.413) - Ramp Test	HRS		198.3			6242.4			0
		AFL		128			4114			0
		MOS		11.7		24	03 Oct 2024	30 Sep 2026		
		[End Of Month Item]								CALIBRATION
Airframe										
Notes: IFR 6000 C/N: 563472, CAL DUE: 03/20										
345516	ATC Tdr 1 Wiring Harness and Ground Points - Detailed Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		73.1	-21	96	21 Aug 2019	31 Jul 2027*	31 Aug 2027	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: COMPLIED WITH CMP G200 345516 ATC TDR 1 WIRING HARNESS AND GROUND POINTS - DETAILED INSPECTION										
345517	ATC Tdr 2 Wiring Harness and Ground Points - Detailed Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		73.1	-21	96	21 Aug 2019	31 Jul 2027*	31 Aug 2027	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: COMPLIED WITH CMP G200 345517 ATC TDR 2 WIRING HARNESS AND GROUND POINTS - DETAILED INSPECTION										
345550[U]	ADS-B Out Components - General Visual Inspection of Wiring, DDA, ADS-B Annunciator	HRS		217.4			6223.3			0
		AFL		141			4101			0
		MOS		13.8		60	30 Jul 2024	30 Jul 2029		
Airframe										
Notes: Ref ICA attached for inspection details										
345551[U]	Digital Discrete Adapter (DDA) 08090021-6 1305	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS	TSN:1	72.4			14 Sep 2019			Sky Light Avionics
		MSC				-				
Airframe										
Notes: CMP G200 345551* DIGITAL DISCRETE ADAPTER (DDA)INSTALLATION PROCEDURE FAA STC ST03424CH REV K DATED 1/17/2019										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
345601	DME-442 No. 1 - Removal / Installation 622-7309-101 12H5D	HRS AFL MOS MSC		2715.3 1804 158.1		 O/C	3725.4 2438 23 Jul 2012			0 0
Airframe										
345602	DME-442 No. 2 - Removal / Installation 622-7309-101 027P	HRS AFL MOS MSC		4025.6 2787 196.6		 O/C	2415.1 1455 06 May 2009			0 0
Airframe										
Notes: INTERMITTANT ON DISTANCE. PICKS UP VOR STATIONS WITH NO PROBLEM.										
345603	Antenna, DME No. 1 - Removal / Installation DMNI50-6-2 19905	HRS AFL MOS MSC	TSN:5036.4 TSN:3380 TSN:205	1404.3 862 72.5		 O/C	5036.4 3380 08 Sep 2019			0 0 N/A
Airframe										
345604	Antenna, DME No. 2 - Removal / Installation DMNI50-6-2 19938	HRS AFL MOS MSC	TSN:5036.4 TSN:3380 TSN:205	1404.3 862 72.5		 O/C	5036.4 3380 08 Sep 2019			0 0 N/A
Airframe										
345605	DME 1 Wiring Harness and Ground Points - Detailed Inspection	HRS AFL MOS		1404.3 862 73.1	 -21	 96	5036.4 3380 21 Aug 2019	 31 Jul 2027*	 31 Aug 2027	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe										
Notes: COMPLIED WITH CMP G200 345605 DME 1 WIRING HARNESS AND GROUND POINTS - DETAILED INSPECTION										
345606	DME 2 Wiring Harness and Ground Points - Detailed Inspection	HRS AFL MOS		1404.3 862 73.1	 -21	 96	5036.4 3380 21 Aug 2019	 31 Jul 2027*	 31 Aug 2027	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe										
Notes: COMPLIED WITH CMP G200 345606 DME 2 WIRING HARNESS AND GROUND POINTS - DETAILED INSPECTION										
345610	Distance Measuring Equipment (DME) - Functional Test	HRS AFL MOS MSC		1404.3 862 72.4		 O/C	5036.4 3380 14 Sep 2019			0 0
Airframe										
Notes: TIC BOX C/N: 557216 CAL DUE: 10, 2019.										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
346002 Airframe	Configuration Module 30701 216	HRS AFL MOS MSC		6412.7 4233 270.1		O/C	28 9 21 Mar 2003			0 0
347001 Airframe	Data Management Unit - Removal / Installation 400-045500-0211 M466	HRS AFL MOS MSC		5013.5 3458 226.3		O/C	1427.2 784 15 Nov 2006			0 0 GULFSTREAM BRN SPARES IPT
347002 Airframe	Dmu Configuration Module - Removal / Installation 31990-1-MOD1 10491	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
347010 Airframe	Airborne Flight Information System With FMS-Uns-1C (Aircraft 005 Thru Aircraft 051 Post MOD 7025) - Functional Test	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
347020 Airframe	Airborne Flight Information System With FMS-6100 - Functional Test	HRS AFL MOS MSC		6412.7 4233 269.8		O/C	28 9 30 Mar 2003			0 0
347021[U] Airframe	Data Converter 933612-02 1284	HRS AFL MOS MSC		3064 2054 170.4		-	3376.7 2188 14 Jul 2011			0 0
35 - Oxygen										
350001 Airframe	Oxygen Cylinder - Removal / Installation 806369-11 ALT282-38134	HRS AFL MOS MSC	TSN:84	384.1 239 23.4		O/C	6056.6 4003 12 Oct 2023			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
350002 Airframe	Valve, Shutoff Toggle No. 1 - Removal / Installation 170001 14114	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM SAV COMPLETION IPTS
350003 Airframe	Valve, Shutoff Toggle No. 2 - Removal / Installation 170001 14141	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 GULFSTREAM SAV COMPLETION IPTS
350004 Airframe	Pressure Switch - Removal / Installation 9152 079	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
350005 Airframe	Oxygen Cylinder - Discard 806369-11 ALT282-38134	HRS AFL MOS [End Of Month Item]		384.1 239 23.4		 180	6056.6 4003 12 Oct 2023	31 Dec 2031		0 0 MANUFACTURE
350006 Airframe	Oxygen Bottle / Regulator Assembly - Restore	HRS AFL MOS MSC [End Of Month Item]		384.1 239 23.4		 O/C	6056.6 4003 12 Oct 2023			0 0 HYDRO CHECK
350012 Airframe	Oxygen System - Servicing	HRS AFL MOS MSC		478 300 26.3		 O/C	5962.7 3942 15 Jul 2023			0 0
350020 Airframe	Oxygen Lines Security and Chaffing - Inspection	HRS AFL MOS MSC		6440.7 4242 267		 O/C	0 0 25 Jun 2003			0 0

Notes: NOTE: ON-CONDITION, AFTER MAINTENANCE, REPAIRS, REMOVAL, ETC.

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
350022 Airframe	Oxygen Lines - Leak Test	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Notes: NOTE: ON-CONDITION, AFTER MAINTENANCE, REPAIRS, REMOVAL, ETC.										
350025 Airframe	Oxygen Fill System - Operational Check (Ccmr)	HRS AFL MOS [End Of Month Item] [HRS: +50/-50]		1518.3 924 82.2		4500	4922.4 3318 18 Nov 2018	9422.4	9472.4	0 0
351003 Airframe	Crew Oxygen Mask Stowage Box (Pilot) - Removal / Installation MXP347-7 SE26390	HRS AFL MOS MSC		3726.9 2547 188.4		 O/C	2713.8 1695 13 Jan 2010			0 0 INTERTECHNIQUE
Notes: BLINKER WOULD NOT FLASH WHEN TESTED.										
351004 Airframe	Crew Oxygen Mask Stowage Box (Copilot) - Removal / Installation MXP347-7 25916	HRS AFL MOS MSC		3944.8 2733 193.9		 O/C	2495.9 1509 27 Jul 2009			0 0 INTERTECHNIQUE
351005 Airframe	Crew Oxygen Mask (Pilot) - Restore MC10-13-150 SE64629	HRS AFL MOS [End Of Month Item]		384.1 239 23.4		 72	6056.6 4003 12 Oct 2023	31 Aug 2029		0 0 OVERHAUL
351006 Airframe	Crew Oxygen Mask (Copilot) - Restore MC10-13-150 SE57806	HRS AFL MOS [End Of Month Item]		384.1 239 23.4		 72	6056.6 4003 12 Oct 2023	30 Apr 2028		0 0 OVERHAUL
351007 Airframe	Crew Oxygen Mask (Pilot) - Removal / Installation MC10-13-150 SE64629	HRS AFL MOS MSC		384.1 239 23.4		 O/C	6056.6 4003 12 Oct 2023			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
351008	Crew Oxygen Mask (Copilot) - Removal / Installation MC10-13-150 SE57806	HRS AFL MOS MSC		384.1 239 23.6		 O/C	6056.6 4003 05 Oct 2023			0 0
Airframe										
351011	Storage Box, Jumpseat Oxygen Mask MXB220 1593	HRS AFL MOS MSC		6412.7 4233 269.5		 O/C	28 9 10 Apr 2003			0 0 INTERTECHNIQUE
Airframe										
351012	Mask, Oxygen (Jumpseat) MW37-40 NSN	HRS AFL MOS MSC		384.1 239 23.4		 O/C	6056.6 4003 12 Oct 2023			0 0
Airframe										
351015	Crew Oxygen Masks (Pilot) - Detailed Inspection	HRS AFL MOS		384.1 239 23.6	 -21	 36	6056.6 4003 05 Oct 2023	 30 Sep 2026*	 31 Oct 2026	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									
351016	Crew Oxygen Masks (Copilot) - Detailed Inspection	HRS AFL MOS		384.1 239 23.6	 -21	 36	6056.6 4003 05 Oct 2023	 30 Sep 2026*	 31 Oct 2026	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									
351019	Crew Oxygen System - Operational Check	HRS AFL MOS		384.1 239 23.6	 -7	 36	6056.6 4003 05 Oct 2023	 30 Sep 2026*	 31 Oct 2026	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									
351022	Oxygen Mask Stowage Box (Jumpseat) - Visual Insp	HRS AFL MOS		336.6 220 21.7		500 	6104.1 4022 04 Dec 2023	6604.1	6629.1	0 0
Airframe	[HRS: +25/-25]									
351023	Oxygen Mask (Jumpseat) - Visual Inspection	HRS AFL MOS		336.6 220 21.7		500 	6104.1 4022 04 Dec 2023	6604.1	6629.1	0 0
Airframe	[HRS: +25/-25]									

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
352002 Logbook Position	Passenger Oxygen Control Panel - Removal / Installation 119077-14 059	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 HONEYWELL HPG
Airframe										
352003	Passenger Oxygen Regulator - Removal / Installation 4AS7510705-501 068	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
352007	Passenger Mask Automatic Drop Down Function - Functional Check	HRS AFL MOS		384.1 239 23.6	-7	36	6056.6 4003 05 Oct 2023	30 Sep 2026*	31 Oct 2026	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									
352008	Passenger Oxygen System - Operational Check	HRS AFL MOS		384.1 239 23.6	-6	1500 36	6056.6 4003 05 Oct 2023	7556.6 30 Sep 2026*	7606.6 31 Oct 2026	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
352009	Passenger Oxygen Masks - Detailed Inspection	HRS AFL MOS		384.1 239 23.6	-8	36	6056.6 4003 05 Oct 2023	30 Sep 2026*	31 Oct 2026	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									
352022	Therapeutic Oxygen Mask - Discard 801978-01 NSN	HRS AFL MOS	TSN:10	217.4 141 13.8		36	6223.3 4101 30 Jul 2024	30 Sep 2026		0 0
Airframe	[End Of Month Item]									
352027	Therapeutic Oxygen System - Operational Check	HRS AFL MOS		384.1 239 23.5	-12	36	6056.6 4003 10 Oct 2023	30 Sep 2026*	31 Oct 2026	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									
352028	Therapeutic Oxygen Mask - Detailed Inspection	HRS AFL MOS		384.1 239 23.5	-12	36	6056.6 4003 10 Oct 2023	30 Sep 2026*	31 Oct 2026	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
352100 Airframe	Headliner, O2 Box (No. 1) MXB314 2832	HRS AFL MOS MSC		3944.8 2733 194.1		 O/C	2495.9 1509 21 Jul 2009			0 0 GULFSTREAM DALLAS
352101 Airframe	Headliner, O2 Box (No. 2) MXB314 2837	HRS AFL MOS MSC		3944.8 2733 194.1		 O/C	2495.9 1509 21 Jul 2009			0 0 GULFSTREAM DALLAS
352102 Airframe	Headliner, O2 Box (No. 3) MXB314 3800	HRS AFL MOS MSC		2715.3 1804 158.2		 O/C	3725.4 2438 20 Jul 2012			0 0 GULFSTREAM DALLAS
352103 Airframe	Headliner, O2 Box (No. 4) MXB314 2822	HRS AFL MOS MSC		6412.7 4233 271.9		 O/C	28 9 29 Jan 2003			0 0 GULFSTREAM DALLAS
352104 Airframe	Headliner, O2 Box (No. 5) MXB314 2824	HRS AFL MOS MSC		6412.7 4233 271.9		 O/C	28 9 29 Jan 2003			0 0 GULFSTREAM DALLAS
352107 Airframe	Headliner, O2 Box (Lavatory) MXB220 1822	HRS AFL MOS MSC		2715.3 1804 158.2		 O/C	3725.4 2438 20 Jul 2012			0 0 GULFSTREAM DALLAS
352120 Airframe	Masks, Headliner O2 Box (No. 1) - Life Limit MW37-40 NSN	HRS AFL MOS [End Of Month Item]		1220.3 760 59.9		 72	5220.4 3482 27 Sep 2020	31 Oct 2025		0 0 N/A MANUFACTURE

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
352121	Masks, Headliner O2 Box (No. 2) - Life Limit MW37-40 NSN	HRS AFL MOS		1220.3 760 59.9		 72	5220.4 3482 27 Sep 2020	 31 Oct 2025		0 0 N/A
Airframe		[End Of Month Item]								MANUFACTURE
352122	Masks, Headliner O2 Box (No. 3) - Life Limit MW37-40 NSN	HRS AFL MOS		1220.3 760 59.9		 72	5220.4 3482 27 Sep 2020	 31 Oct 2025		0 0 N/A
Airframe		[End Of Month Item]								MANUFACTURE
352123	Masks, Headliner O2 Box (No. 4) - Life Limit MW37-40 NSN	HRS AFL MOS		1220.3 760 59.9	 477	 72	5220.4 3482 27 Sep 2020	 31 Aug 2026*		0 0 N/A
Airframe		[End Of Month Item]								MANUFACTURE
352124	Masks, Headliner O2 Box (No. 5) - Life Limit MW37-40 NSN	HRS AFL MOS		1220.3 760 59.9	 325	 72	5220.4 3482 27 Sep 2020	 31 Aug 2026*		0 0 N/A
Airframe		[End Of Month Item]								MANUFACTURE
352127	Masks, Headliner O2 Box (Lavatory) - Life Limit MW37-40 NSN	HRS AFL MOS		1220.3 760 59.9	 444	 72	5220.4 3482 27 Sep 2020	 31 Aug 2026*		0 0 N/A
Airframe		[End Of Month Item]								MANUFACTURE
352128	Masks, Headliner O2 Box (Jumpseat) - Life Limit MW37-40 NSN	HRS AFL MOS		384.1 239 23.5		 72	6056.6 4003 10 Oct 2023	 31 Oct 2028		0 0
Airframe		[End Of Month Item]								MANUFACTURE
352141	Mask, Headliner O2 (No.1) PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
352142	Mask, Headliner O2 (No.2) PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
352143	Mask, Headliner O2 (No.3) MW37-40	NSN	HRS AFL MOS MSC	TSN:12	1220.3 760 59.9		O/C	5220.4 3482 27 Sep 2020			0 0 N/A
Airframe											
352144	Mask, Headliner O2 (No.4) MW37-40	NSN	HRS AFL MOS MSC	TSN:12	1220.3 760 59.9		O/C	5220.4 3482 27 Sep 2020			0 0 N/A
Airframe											
352145	Mask, Headliner O2 (No.5) PN	SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe											
352146	Mask, Headliner O2 (No.6) MW37-40	NSN	HRS AFL MOS MSC	TSN:12	1220.3 760 59.9		O/C	5220.4 3482 27 Sep 2020			0 0 N/A
Airframe											
352147	Mask, Headliner O2 (No.7) PN	SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe											
352148	Mask, Headliner O2 (No.8) PN	SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe											
352149	Mask, Headliner O2 (No.9) MW37-40	NSN	HRS AFL MOS MSC	TSN:12	1220.3 760 59.9		O/C	5220.4 3482 27 Sep 2020			0 0 N/A
Airframe											
352150	Mask, Headliner O2 (No.10) PN	SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe											

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
352151	Mask, Headliner O2 (No.11)		HRS		6440.7			0			0
	PN	SN-UNKNOWN	AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
Airframe			MSC				O/C				
352152	Mask, Headliner O2 (No.12)		HRS		1220.3			5220.4			0
	MW37-40	NSN	AFL		760			3482			0
			MOS	TSN:16	59.9			27 Sep 2020			N/A
Airframe			MSC				O/C				
352153	Mask, Headliner O2 (No.13)		HRS		1220.3			5220.4			0
	MW37-40	NSN	AFL		760			3482			0
			MOS	TSN:16	59.9			27 Sep 2020			N/A
Airframe			MSC				O/C				
352154	Mask, Headliner O2 (No.14)		HRS		1220.3			5220.4			0
	MW37-40	NSN	AFL		760			3482			0
			MOS	TSN:16	59.9			27 Sep 2020			N/A
Airframe			MSC				O/C				
352155	Mask, Headliner O2 (No.15)		HRS		1220.3			5220.4			0
	MW37-40	NSN	AFL		760			3482			0
			MOS	TSN:12	59.9			27 Sep 2020			N/A
Airframe			MSC				O/C				
352156	Mask, Headliner O2 (No.16)		HRS		1220.3			5220.4			0
	MW37-40	NSN	AFL		760			3482			0
			MOS	TSN:12	59.9			27 Sep 2020			N/A
Airframe			MSC				O/C				
352157	Mask, Headliner O2 (No.17)		HRS		1220.3			5220.4			0
	MW37-40	NSN	AFL		760			3482			0
			MOS	TSN:16	59.9			27 Sep 2020			N/A
Airframe			MSC				O/C				
352158	Mask, Headliner O2 (No.18)		HRS		1220.3			5220.4			0
	MW37-40	NSN	AFL		760			3482			0
			MOS	TSN:16	59.9			27 Sep 2020			N/A
Airframe			MSC				O/C				

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
352159	Mask, Headliner O2 (No.19) MW37-40 NSN	HRS AFL MOS MSC	TSN:12	1220.3 760 59.9		O/C	5220.4 3482 27 Sep 2020			0 0 N/A
Airframe										
352300	Passenger Oxygen Regulator - Removal / Installation 803333-01 068	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 GULFSTREAM DALLAS MANUFACTURE
Airframe										
352306	Regulator, Passenger Oxygen (No. 2) 4AS7510706-001 3588	HRS AFL MOS MSC		6399.7 4227 268.2		O/C	41 15 20 May 2003			0 0 GULFSTREAM DALLAS
Airframe										
38 - Water/Waste										
380003	Waste Drain Sys (Below Floor) - Cond/Security of Mounting	HRS AFL MOS [HRS: +25/-25]		217.4 141 13.8	-2.9	1000	6223.3 4101 30 Jul 2024	7220.4*	7245.4	0 0
Airframe										
Notes: STC ICA GA22801A068 REV A - NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
380004	Waste Drain Sys (Below Floor) - Corrosion Insp	HRS AFL MOS [HRS: +25/-25]		217.4 141 13.8	-2.9	1000	6223.3 4101 30 Jul 2024	7220.4*	7245.4	0 0
Airframe										
Notes: STC ICA GA22801A068 REV A - NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
380006	Water Supply Sys Below Floor - Cond/Security of Mounting	HRS AFL MOS [HRS: +25/-25]		217.4 141 13.8	-2.9	1000	6223.3 4101 30 Jul 2024	7220.4*	7245.4	0 0
Airframe										
Notes: STC ICA GA22801A068 REV A - NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
380007 Airframe	Water Supply System - Leak Check	HRS AFL MOS [HRS: +25/-25]		485.7 303 27.1		1000	5955 3939 22 Jun 2023	6955	6980	0 0 N/A
Notes: PN: NPN SN: NSN.										
380010 Airframe	Water Fill Port Screens - Visual Inspection	HRS AFL MOS MSC		6101.7 4071 260.3		 O/C	339 171 16 Jan 2004			0 0
380030 Airframe	Drain Mast - Operational Test	HRS AFL MOS MSC		6440.7 4242 267		 O/C	0 0 25 Jun 2003			0 0
380040 Airframe	Heating Element Water Lines - Operational Check	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Notes: REMOVED REV 3										
381101 Airframe	Filter, Potable Water System - Replacement EV949000 NSN	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m] [HRS: +25/-25]		52.9 36 3.2		500 12	6387.8 4206 20 Jun 2025	6887.8 30 Jun 2026	6912.8 31 Jul 2026	0 0
Notes: PROCEDURE REFERENCE: G200 AMM 38-11-10: WATER FILTER — REMOVAL / INSTALLATION.										
381104 Airframe	Water Supply System - Purge	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m] [HRS: +25/-25]		52.9 36 3.2		500 12	6387.8 4206 20 Jun 2025	6887.8 30 Jun 2026	6912.8 31 Jul 2026	0 0
381201 Airframe	Two-Way Motor Operated Shut-Off Valve (Drain) - Removal / Installation D05A00 74	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 AAR COMPOSITES

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
381202	Four-Way Motor Operated Shut-Off Valve (Fill) - Removal / Installation	HRS		6440.7			0			0
		AFL		4242			0			0
	D06E00 3769	MOS		277.8			01 Aug 2002			
		MSC				O/C				
Airframe										
381205	Water Level Probe - Removal / Installation	HRS		3064			3376.7			0
	4AS1270084-003 0321	AFL		2054			2188			0
		MOS		170.4			14 Jul 2011			
		MSC				O/C				
Airframe										
381401	Water Tank - Removal / Installation	HRS		6440.7			0			0
	11-751800 067	AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
		MSC				O/C				
Airframe										
381591	Water Supply Sys - Sink/Heater Conn/Drain - Corr/Discolor	HRS		217.4	-2.9	1000	6223.3	7220.4*	7245.4	0
		AFL		141			4101			0
		MOS		13.8			30 Jul 2024			
		[HRS: +25/-25]								
Airframe										
Notes: STC ICA GA22801A068 REV A - NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
381592	Water Supply Sys - Water Heater - Bonding Check	HRS		217.4	-2.9	1000	6223.3	7220.4*	7245.4	0
		AFL		141			4101			0
		MOS		13.8			30 Jul 2024			
Airframe		[HRS: +25/-25]								
Notes: STC ICA GA22801A068 REV A - NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
383001	Drain Mast - Removal / Installation	HRS		1404.3			5036.4			0
	70WS001-210 BF8332	AFL		862			3380			0
		MOS	TSN:9	71.3			17 Oct 2019			N/A
		MSC				O/C				
Airframe										
384002	AIR Manual Shut-Off Valve - Removal / Installation	HRS		6440.7			0			0
	6BS1008 0071	AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
		MSC				O/C				
Airframe										

45 - Central Maint System

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
451001	Selecting Mfd Page PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
451003	View Line Replacement Units (Lru) Fault History	HRS AFL MOS MSC		6412.7 4233 270.7		 O/C	28 9 04 Mar 2003			0 0
Airframe										
451009	View Clock SET Operation	HRS AFL MOS MSC		6412.7 4233 269.8		 O/C	28 9 31 Mar 2003			0 0
Airframe										
451010	View Aircraft SET Identification Operations	HRS AFL MOS MSC		6412.7 4233 269.8		 O/C	28 9 30 Mar 2003			0 0
Airframe										
451012	View Report MODE Diagnostic	HRS AFL MOS MSC		6412.7 4233 270.7		 O/C	28 9 04 Mar 2003			0 0
Airframe										
451050	Computer, Main Diagnostic (Mdc) - Removal / Installation 622-9818-653 36P4Y	HRS AFL MOS MSC		1773.1 1092 97.5		 O/C	4667.6 3150 09 Aug 2017			0 0 ROCKWELL COLLINS
Airframe										
Notes: DEAD MEMORY BATTERY										
453100	Engine Indication and Crew Alerting System (Eicas) System Diagnostic	HRS AFL MOS MSC		6412.7 4233 268.9		 O/C	28 9 27 Apr 2003			0 0
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
459001	Engine Indication / Diagnostic Download	HRS		5293.7			1147			0
		AFL		3647			595			0
		MOS		238.2			18 Nov 2005			
Airframe		MSC				O/C				
49 - Airborne Auxiliary Power										
490001	APU - APU - Removal / Installation 3800710-1 P-103	HRS	TSN:1592	1650			1592			0
		APUS		1681			0			0
		MOS	TSN:11	94.6			06 Nov 2017			N/A
APU		MSC				O/C				
490003	APU - APU Hot Section - Inspection	HRS		2076			1166			0
		APUS		1681			0			0
		MOS		185.8			01 Apr 2010			
APU		MSC				O/C				
490004	APU - APU Inspection	HRS		3242			0			0
		APUS		1681			0			0
		MOS		318.7			04 Mar 1999			
APU		MSC				O/C				
490010	APU - APU Engine Operation - Functional Test	HRS		736			2506			0
		APUS		929			752			0
		MOS		47.6			05 Oct 2021			
APU		MSC				O/C				
491005	APU Mount (Left) - General Visual Inspection	HRS		1735.8			4704.9			0
		AFL		1071			3171			0
		MOS		94.7			03 Nov 2017			
Airframe		MSC				O/C				
491006	APU Mount (Right) - General Visual Inspection	HRS		1735.8			4704.9			0
		AFL		1071			3171			0
		MOS		94.7			03 Nov 2017			
Airframe		MSC				O/C				
491007	APU Mount (Top) - General Visual Inspection	HRS		1735.8			4704.9			0
		AFL		1071			3171			0
		MOS		94.7			03 Nov 2017			
Airframe		MSC				O/C				

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
491101 Airframe	APU Inlet Duct (External) - General Visual Inspection	HRS AFL MOS [HRS: +50/-50]		336.6 220 21.7	38.9	500	6104.1 4022 02 Dec 2023	6643*	6693	0 0
491203 APU	APU - APU Drain Lines - General Visual Inspection	HRS APUS MOS [HRS: +50/-50]		499.6 824 33.8	-10.4	1500	2742.4 857 30 Nov 2022	4232*	4282	0 0
Notes: DATA OBTAINED FROM APU S/N: P-103 LOGBOOK										
491204 APU	APU - APU Gearbox Vent Tube - Detailed Inspection	HRS APUS MOS [HRS: +50/-50]		499.6 824 33.8	-10.4	1500	2742.4 857 30 Nov 2022	4232*	4282	0 0
Notes: DATA OBTAINED FROM APU S/N: P-103 LOGBOOK										
492102 APU	APU - APU Inlet Duct (Internal) - General Visual Inspection	HRS APUS MOS [HRS: +50/-50]		499.6 824 33.8	-10.4	1500	2742.4 857 30 Nov 2022	4232*	4282	0 0
Notes: DATA OBTAINED FROM APU S/N: P-103 LOGBOOK										
492301 APU	APU - Compressor Rotor - Visual Inspection	HRS APUS MOS MSC		1757 1677 143.1		 O/C	1485 4 23 Oct 2013			0 0
Notes: DATA OBTAINED FROM APU S/N: P-103 LOGBOOK										
492302 APU	APU - APU Compressor Rotor - Discard 3822101-1 960350102713	HRS APUS MOS	TSN:1232 TSN:158	2010 1681 177.5		100000 100000	1232 0 09 Dec 2010	100000 100000		0 0 TURBINE ENGINE CONSULTANTS
Notes: DATA OBTAINED FROM APU S/N: P-103 LOGBOOK										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
492501 APU	APU - APU Turbine Rotor - Discard 3842064-1 961321601624	HRS APUS MOS	TSN:1232 TSN:158	2010 1681 177.5		5000 5000	1232 0 09 Dec 2010	5000 5000		0 0
Notes: DATA OBTAINED FROM APU S/N: P-103 LOGBOOK										
492602 APU	APU - APU Gearbox - General Visual Inspection	HRS APUS MOS [HRS: +50/-50]		314.3 682 27.8		1000	2927.7 999 31 May 2023	3927.7	3977.7	0 0
493001 APU	APU - APU Fuel Filter - Replacement 3882440-1 N/A	HRS APUS MOS [HRS: +50/-50]		314.3 682 27.6		1500	2927.7 999 06 Jun 2023	4427.7	4477.7	0 0
Notes: DATA OBTAINED FROM APU S/N: P-103 LOGBOOK										
493003 APU	APU - Fuel Control Unit (APU) 3882730-8 16900	HRS APUS MOS MSC		2010 1681 177.5		 O/C	1232 0 09 Dec 2010			0 0
Notes: DATA OBTAINED FROM APU S/N: P-103 LOGBOOK										
493004 APU	APU - APU Fuel Shutoff Valve 692545-17 SN-UNKNOWN	HRS APUS MOS MSC		3242 1681 318.7		 O/C	0 0 04 Mar 1999			0 0
493008 APU	APU - APU Fuel System Components - General Visual Inspection	HRS APUS MOS [HRS: +50/-50]		499.6 824 33.8	-10.4	1500	2742.4 857 30 Nov 2022	4232*	4282	0 0
Notes: DATA OBTAINED FROM APU S/N: P-103 LOGBOOK										
494001 APU	APU - APU Igniter Plug - Clean / Inspect	HRS APUS MOS MSC		2010 1681 177.5		 O/C	1232 0 09 Dec 2010			0 0
Notes: DATA OBTAINED FROM APU S/N: P-103 LOGBOOK										

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
494002	APU - Control Unit, APU Generator		HRS		765			2477			0
	23091-004	Y20099	APUS		930			751			0
			MOS		71.7			02 Oct 2019			
			MSC				O/C				
APU											
Notes: AIRFRAME ITEM											
494003	APU - Ignition Unit (APU)		HRS	TSN:1232	2010			1232			0
	3888000-3	96404153	APUS		1681			0			0
			MOS	TSN:141	177.5			09 Dec 2010			HONEYWELL AVIATION AFTERMARKET SERVICES
			MSC				O/C				
APU											
Notes: DATA OBTAINED FROM APU S/N: P-103 LOGBOOK											
494005	APU - Lead, Ignition (APU)		HRS		3242			0			0
	3888302-6	NSN	APUS		1681			0			0
			MOS		318.7			04 Mar 1999			HONEYWELL ENGINES SYSTEMS & SERVICE
			MSC				O/C				
APU											
494006	APU - APU Igniter Plug - Removal / Installation		HRS		16			3226			0
	3888002-5	NSN	APUS		15			1666			0
			MOS		3.2			20 Jun 2025			
			MSC				O/C				
APU											
494101	APU - Engine Control Unit - Removal / Installation		HRS		1788			1454			0
	2118988-2	116-C0166	APUS		335			1346			0
			MOS		144.6			06 Sep 2013			HONEYWELL AVIATION AFTERMARKET SERVICES
			MSC				O/C				
APU											
494401	APU - APU Starter-Generator - Removal / Installation		HRS		314.3			2927.7			0
	23091-004	P1077	APUS		682			999			0
			MOS		27.6			07 Jun 2023			
			MSC				O/C				
APU											
Notes: TW 10-50567922 CAL DUE 04/20TW 40-200558036 CAL DUE 06/20TW 200-1000560380 CAL DUE 08/20TD 5-35562713 CAL DUE 03/20											

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
494402	APU - Goodrich APU Starter-Generator Brushes - Detailed Inspection		HRS APUS MOS [HRS: +50/-50]		314.3 682 27.6		500	2927.7 999 07 Jun 2023	3427.7	3477.7	0 0
APU											
Notes: PN: G3666-230 SN: 1193A. C/W AT INSTALLATION ON APU S/N P-103 12/13/2010. THIS UNIT O/H"D 3/30/2010 AND REMOVED FROM P-181 12/13/2010, WITH 393 APU HRS TSO.											
494403	APU - APU Starter-Generator (Goodrich) - Restore 23091-004 P1077		HRS APUS MOS		314.3 682 27.8		900	2927.7 999 01 Jun 2023	3827.7		0 0
APU											
495001	APU Door Actuator - Removal / Installation 221400-2M00 076		HRS AFL MOS MSC	TSN:23 TSN:15 TSN:10	4566.1 4242 267.6		O/C	1874.6 0 05 Jun 2003			0 0
Airframe											
495002	APU - Valve, Surge (APU) 3884538-6 0252		HRS APUS MOS MSC		1758.9 1681 142.4		O/C	1483.1 0 14 Nov 2013			0 0 HONEYWELL ENGINES SYSTEMS & SERVICE
APU											
495201	APU - Valve, Shutoff (APU Load Control) 109812-12 3619		HRS APUS MOS MSC		2208 1681 208.3		O/C	1034 0 16 May 2008			0 0
APU											
497007	APU - APU Hourmeter Reading		HRS APUS MOS MSC		716 922 44.9		O/C	2526 759 29 Dec 2021			0 0
APU											
Notes: PN: 1232.0 HRS TSN SN: P-103. 1437.0 APU HRS											
498002	APU - APU Exhaust Duct - General Visual Inspection		HRS APUS MOS [HRS: +50/-50]		736 929 46.6		1500	2506 752 05 Nov 2021	4006	4056	0 0
APU											
Notes: AIRFRAME ITEM											

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
498003[U]	APU - APU - APU Exhaust Duct - General Visual Inspection (STC ST03570AT)		HRS APUS MOS				1500		4006	4056	0 0
APU			[HRS: +50/-50]								
Notes: Ref ICA attached for inspection details on pg 6 section 9. Next due aligned with 498002											
499001	APU - APU Drain Plug Magnetic Element - Inspection		HRS APUS MOS		32 34 4.1	 -23	750 12	3210 1647 23 May 2025	3960 30 Apr 2026*		0 0
APU			[End Of Month Item]								
499003	APU - APU Oil Filter - Discard 3608765-1	NSN	HRS APUS MOS		16 15 3.2	 -14	750 24	3226 1666 20 Jun 2025	3976 30 Jun 2027*	4026 31 Jul 2027	0 0
APU			[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Notes: REF TO 25.88 FOR COMPLIANCE											
499004	APU - Oil Analysis (APU)		HRS APUS MOS MSC		16 15 3.2		 O/C	3226 1666 20 Jun 2025			0 0
APU											
Notes: DATA OBTAINED FROM APU S/N: P-103 LOGBOOK											
499007	APU - APU Magnetic Chip Detector - Detailed Inspection		HRS APUS MOS		16 15 3.2	 -5	750 24	3226 1666 20 Jun 2025	3976 30 Jun 2027*	4026 31 Jul 2027	0 0
APU			[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
499010	APU - Sensor, APU Oil Level 2E3249	0094	HRS APUS MOS MSC	TSN:1811 TSN:3243 TSN:92	2010 1681 177.4	 	 O/C	1232 0 13 Dec 2010			0 0 EATON AEROSPACE
APU											
Notes: INSTALLED UNIT REMOVED FROM APU S/N:P-181											
49APU1	APU 3800710-1	P-103	HRS AFL MOS MSC	TSN:1592	1735.8 1071 94.7	 	 E/C	4704.9 3171 03 Nov 2017			0 0
Airframe											

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
51 - STD Practices and Struct-Genrl											
510002	External Composite Components - Detailed Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		73.1	-22	96	22 Aug 2019	31 Jul 2027*	31 Aug 2027	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
52 - Doors											
521002	Passenger / Crew Door - Removal / Installation		HRS		6340.7			100			0
	4AS3360080-430	SN-UNKNOWN	AFL		4196			46			0
			MOS		265			26 Aug 2003			
Airframe			MSC				O/C				
521003	Airstair Door Actuator - Removal / Installation		HRS		6440.7			0			0
	4013-4000-000-A-B-1	073	AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
Airframe			MSC				O/C				
521004	Capstan - Removal / Installation		HRS	TSN:5036.4	1404.3			5036.4			0
	4AS3360010-011	012	AFL	TSN:3380	862			3380			0
			MOS	TSN:206	71.5			10 Oct 2019			N/A
Airframe			MSC				O/C				
521005	Capstan Spring - Restoration		HRS		6440.7			0			0
	4013-8000-000	SN-UNKNOWN	AFL		4242		10000	0	10000		0
			MOS		277.8			01 Aug 2002			
Airframe											
521007	Airstairs Assembly - Removal / Installation		HRS	TSN:5036.4	1404.3			5036.4			0
	4AS3360070-501	NSN	AFL	TSN:3380	862			3380			0
			MOS	TSN:205	72.1			21 Sep 2019			N/A
Airframe			MSC				O/C				
521008	Main Entrance Door Guide Tracks - Lubrication		HRS		336.6	38.9	500	6104.1	6643*	6693	0
			AFL		220			4022			0
			MOS		21.7			04 Dec 2023			
Airframe			[HRS: +50/-50]								

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
521009	Main Entry Door Axle Bearings - Cleaning	HRS		217.4			6223.3			0
		AFL		141			4101			0
		MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
521010	Door, Forward Airspring Snubber 4AS3360106-009 NSN	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		27.3			16 Jun 2023			
Airframe		MSC				O/C				
521011	Door, Aft Airspring Snubber 4AS336016-009 NSN	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		27.3			16 Jun 2023			
Airframe		MSC				O/C				
521017	Main Entrance Door Drain Valve - Detailed Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		72.9	-27	192	27 Aug 2019	31 Jul 2035*	31 Aug 2035	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
521022	Door Seals - Detailed Inspection	HRS		11.5		1500	6429.2	7929.2	7979.2	0
		AFL		6			4236			0
		MOS		.9	-30	12	29 Aug 2025	31 Jul 2026*	31 Aug 2026	
Airframe		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
521023	Passenger / Crew Door Seal Pressurization - Operational Check	HRS		1220.3			5220.4			0
		AFL		760			3482			0
		MOS		57.3			16 Dec 2020			
		MSC				O/C				
Airframe										
521024	Passenger / Crew Door Tension Springs (Forward) - Discard 4AS3360289-001 SN-UNKNOWN	HRS								0
		AFL								0
		MOS								
		MSC				O/C				
Airframe		[End Of Month Item]								
Notes: Pn 4AS3360289-001 Is O/C										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
521025	Lifting Actuator Mechanical Slip Clutch - Operational Test	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		267			25 Jun 2003			
		MSC				O/C				
Airframe										
521031	Main Entrance Door Internal - Detailed Inspection	HRS		1220.3			5220.4			0
		AFL		760			3482			0
		MOS		60		72	25 Sep 2020	30 Sep 2026	31 Oct 2026	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
521032	Main Entrance Door Latching / Locking - Detailed Inspection	HRS		1220.3			5220.4			0
		AFL		760			3482			0
		MOS		60		72	25 Sep 2020	30 Sep 2026	31 Oct 2026	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
521033	Passenger / Crew Door Locking Mechanism Airsprings - Operational Check	HRS		485.7			5955			0
		AFL		303		1000	3939	4939		0
		MOS		28.1			22 May 2023			
Airframe										
521034	Passenger / Crew Door Tension Springs (Aft) - Discard	HRS		485.7			5955			0
	4AS3360289-001 NSN	AFL		303			3939			0
		MOS		27.3			16 Jun 2023			
		MSC				O/C				
Airframe										
Notes: Pn 4AS3360289-001 Is O/C										
521041	Passenger / Crew Door Airspring (Forward) - Removal / Installation	HRS		485.7			5955			0
		AFL		303			3939			0
	4AS3360276-503P B-1379	MOS		27.3			16 Jun 2023			
		MSC				O/C				
Airframe										
521042	Passenger / Crew Door Airspring (Aft) - Removal / Installation	HRS		485.7			5955			0
		AFL		303			3939			0
	4AS3360276-503P B-1380	MOS		27.3			16 Jun 2023			
		MSC				O/C				
Airframe										

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
521043	Passenger / Crew Door Interlock Device - Adjustment		HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe											
521044	Passenger / Crew Door Outer Operating Handle Stirrup - Operational Check		HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe											
521045	Passenger / Crew Door Outer Operating Handle - Operational Check		HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe											
521046	Passenger / Crew Door Inner Operating Handle Stirrup - Operational Check		HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe											
521047	Passenger / Crew Door Inner Operating Handle - Operational Check		HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe											
521048	Passenger / Crew Door Handles Interlock Latch - Operational Check		HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe											
521049	Passenger / Crew Door Pressure Plate - Operational Check		HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe											

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
521050 Airframe	Passenger / Crew Door Side Stops - Operational Check	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
521051 Airframe	Passenger / Crew Door Locking Cams - Operational Check	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
521052 Airframe	Passenger / Crew Door Raising Handle - Operational Check	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
521053 Airframe	Passenger / Crew Door Cam Followers - Operational Check	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
521054 Airframe	Passenger / Crew Door Handrail - Operational Check	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
521055 Airframe	Passenger / Crew Door Flapper-Sill - Operational Check	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
521056 Airframe	Entry Door Telescopic Rods - Cleaning	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
521057 Airframe	Electrical Motor Actuator Assembly - Functional Test	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
521058 Airframe	Passenger / Crew Door Limit Switch 21L - Removal / Installation MS27240-6 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
522002 Airframe	Emergency Exit Door - Removal / Installation 4AS3320036-001 CP4776	HRS AFL MOS MSC		1220.3 760 60.3		 O/C	5220.4 3482 15 Sep 2020			0 0 N/A
522003 Airframe	Emergency Exit Door Microswitch - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
522004 Airframe	Emergency Exit Door - Rigging	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
522006 Airframe	Emergency Exit Door Release Mechanism - Operational Check [End Of Month Item] [MOS: +1m/-1m]	HRS AFL MOS		217.4 141 13.8		 24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
522007 Airframe	Emergency Exit Door Interior - Detailed Inspection [End Of Month Item] [MOS: +1m/-1m]	HRS AFL MOS		1924.5 1208 122	 5	 192	4516.2 3034 26 Jul 2015	 31 Jul 2031*	 31 Aug 2031	0 0

Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
522202 Airframe	Ff 32B Emergency Exit Door Stop Fittings Attachment - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
522203 Airframe	Ff 32C Emergency Exit Door Stop Fittings - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 267		10000**	0 25 Jun 2003	10000	10500	0 0
522204 Airframe	Ff 33 Emergency Door Stoppers - Ndt Inspection	HRS AFL MOS [AFL: +250]		6440.7 277.8		5000**	0 01 Aug 2002	5000	5250	0 0
523002 Airframe	Cargo Compartment Door - Removal / Installation 4AS3330500-501 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
523003 Airframe	Cargo Compartment Door Seal - Removal / Installation 4AS3190432-007 NSN	HRS AFL MOS MSC	TSN:4	1404.3 862 71.5		O/C	5036.4 3380 09 Oct 2019			0 0
523006 Airframe	Cargo Compartment Door Balance Springs (Forward) - Removal / Installation 4AS3330440-505 NSN	HRS AFL MOS MSC		4457.9 3102 208.6		O/C	1982.8 1140 06 May 2008			0 0
523008 Airframe	Cargo Door Weather Seal - Replacement PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
523009	Cargo Compartment Door - Operation Check	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
Airframe		MSC				O/C				
523012	Baggage Door (Door Open) - General Visual Inspection	HRS		336.6	38.9	500	6104.1	6643*	6693	0
		AFL		220			4022			0
		MOS		21.7			02 Dec 2023			
Airframe		[HRS: +50/-50]								
523013	Baggage Door Switches - Operational Check	HRS		797.7		5000	5643	10643	10693	0
		AFL		489			3753			0
		MOS		33.8			30 Nov 2022			
Airframe		[HRS: +50/-50]								
523014	Forward / Aft Baggage Door Hinge Assemblies - Detailed Inspection	HRS		1924.5			4516.2			0
		AFL		1208			3034			0
		MOS		122	6	144	25 Jul 2015	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
523015	Baggage Door Interior Structure - Detailed Inspection	HRS		1924.5			4516.2			0
		AFL		1208			3034			0
		MOS		122	6	144	25 Jul 2015	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
523016	Forward / Aft Baggage Door Hook Latch Assemblies - Detailed Inspection	HRS		1924.5			4516.2			0
		AFL		1208			3034			0
		MOS		122	6	144	25 Jul 2015	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
523017	Baggage Door Seal Landings - General Visual Inspection	HRS		1924.5			4516.2			0
		AFL		1208			3034			0
		MOS		122	6	144	25 Jul 2015	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
523018	Cargo Compartment Door Locking Mechanism - Operation Check	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
523019	Cargo Compartment Door Telescopic Tie ROD - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
524002	Service Compartment Door - Removal / Installation 4AS3170200-430 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
524003	Environmental Control System Compartment Panel - Removal / Installation 4AS3170300-501 NSN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
Notes: INFORMATION NOT PROVIDED										
524004	Nose Avionics Door (Left) - Removal / Installation 4AS3112240-431 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
524006	Nose Avionics Door (Right) - Removal / Installation 4AS3112240-432 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
524007	Nose Avionics Compartment (Left) - Visual Inspection	HRS AFL MOS MSC		6440.7 4242 269.8		 O/C	0 0 30 Mar 2003			0 0
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
524008 Airframe	Nose Avionics Compartment (Right) - Visual Inspection	HRS AFL MOS MSC		6440.7 4242 269.8		O/C	0 0 30 Mar 2003			0 0
524009 Airframe	Avionics Compartment Doors - General Visual Inspection [End Of Month Item] [MOS: +1m/-1m]	HRS AFL MOS		1404.3 862 73.2	-20	144	5036.4 3380 20 Aug 2019	31 Jul 2031*	31 Aug 2031	0 0
524011 Airframe	Service Doors - Functional Test	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
524031 Airframe	Refuel / Defuel Door Microswitch - Rigging	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
524032 Airframe	Refuel Door Access Panel Microswitch - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
524033 Airframe	Refuel Door Microswitch - Adjustment / Test	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
524053 Airframe	Lower Cowl Door (Left) - Visual Inspection	HRS AFL MOS MSC		6101.7 4071 260.2		O/C	339 171 20 Jan 2004			0 0
524054 Airframe	Lower Cowl Door (Right) - Visual Inspection	HRS AFL MOS MSC		6101.7 4071 260.2		O/C	339 171 20 Jan 2004			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
528001	Main Landing Gear Outboard Door (Left) - Removal / Installation	HRS	TSN:28	6412.7			28			0
		AFL	TSN:9	4233			9			0
	4AS2650201-501 278	MOS		268.9			29 Apr 2003			
		MSC				O/C				
Airframe										
528002	Main Landing Gear Inboard Door (Left) - Removal / Installation	HRS		6399.7			41			0
		AFL		4227			15			0
	4AS2610200-501 999C	MOS		268.2			20 May 2003			
		MSC				O/C				
Airframe										
528003	Main Landing Gear Outboard Door (Right) - Removal / Installation	HRS		6440.7			0			0
		AFL		4242			0			0
	4AS2650200-431 SN-UNKNOWN	MOS		277.8			01 Aug 2002			GULFSTREAM - MEMPHIS
		MSC				O/C				
Airframe										
528004	Main Landing Gear Inboard Door (Right) - Removal / Installation	HRS		6440.7			0			0
		AFL		4242			0			0
	4AS2650200-432 SN-UNKNOWN	MOS		277.8			01 Aug 2002			IAI PARTNERSHIP
		MSC				O/C				
Airframe										
53 - Fuselage										
530000	Aircraft Design Service Life	HRS		6440.7			0			0
	PN NOT INSTALLED	AFL				20000**		20000		0
		MOS		266.2			18 Jul 2003			
Airframe										
530006	Bleed AIR Lines Inside of Service Compartment - Detailed Inspection	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		28.1		48	23 May 2023	31 May 2027	30 Jun 2027	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
530007	Bleed AIR Lines Inside of Ecs Panel - Detailed Inspection	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		28.1		48	23 May 2023	31 May 2027	30 Jun 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
530008	Nose Avionics Compartment (Internal) - Zonal Inspection	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		28.1		48	22 May 2023	31 May 2027	30 Jun 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
530011	Radome - Removal / Installation 4AS3110000-437 452	HRS		1112			5328.7			0
		AFL		704			3538			0
		MOS		50.4			12 Jul 2021			
Airframe		MSC				O/C				
530013	Landing Gear and Doors - Zonal Inspection	HRS		336.6	38.9	500	6104.1	6643*	6693	0
		AFL		220			4022			0
		MOS		21.7			02 Dec 2023			
Airframe		[HRS: +50/-50]								
530014	Nose Landing Gear Wheel Well and Doors - General Visual Inspection	HRS		11.5			6429.2			0
		AFL		6			4236			0
		MOS		.9	-29	144	29 Aug 2025	31 Jul 2037*	31 Aug 2037	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: Per remarks, Next due 24 mos from Rev 36 date of 31 July 2023, then every 192 mos thereafter										
530025	Main Entrance Door Frame Seals, Stopper - Inspection / Check	HRS		6101.7			339			0
		AFL		4071			171			0
		MOS		260.3			16 Jan 2004			
Airframe		MSC				O/C				
530026	Baggage Door Frame Seals, Stoppers - Inspection / Check	HRS		6101.7			339			0
		AFL		4071			171			0
		MOS		260.2			20 Jan 2004			
Airframe		MSC				O/C				
530027	Nose Section Upper Antenna Interface - Detailed Inspection	HRS		3064			3376.7			0
		AFL		2054			2188			0
		MOS		170.8			01 Jul 2011			
Airframe		MSC				O/C				

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
530028	Cockpit and Entrance Upper Antenna Interface - Detailed Inspection	HRS AFL MOS MSC		3064 2054 170.9		 O/C	3376.7 2188 28 Jun 2011			0 0
Airframe										
530029	Cockpit and Entrance Lower Antenna Interface - Detailed Inspection	HRS AFL MOS MSC		3064 2054 170.8		 O/C	3376.7 2188 01 Jul 2011			0 0
Airframe										
530030	Avionics and Service Compartment Door Seals - Inspection / Check	HRS AFL MOS MSC		6101.7 4071 260.3		 O/C	339 171 16 Jan 2004			0 0
Airframe										
530031	Aft Cabin Upper Antenna Interface - Detailed Inspection	HRS AFL MOS MSC		3064 2054 170.8		 O/C	3376.7 2188 01 Jul 2011			0 0
Airframe										
530032	Aft Cabin Above Floor Structures and Penetrations - Detailed Inspection	HRS AFL MOS MSC		1924.5 1208 121.9	 4 	 O/C	4516.2 3034 27 Jul 2015			0 0
Airframe		[End Of Month Item]								
530033	Aft Cabin Window Frames - Detailed Inspection	HRS AFL MOS		1924.5 1208 122	 6	 192	4516.2 3034 25 Jul 2015	31 Jul 2031*	31 Aug 2031	0 0
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
530034	Emergency Exit Cutout Frames (Upper and Lower Sills) - Detailed Inspection	HRS AFL MOS		1924.5 1208 122	 5	 192	4516.2 3034 26 Jul 2015	31 Jul 2031*	31 Aug 2031	0 0
Airframe		[End Of Month Item] [MOS: +1m/-1m]								

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
530035	Forward Cabin Upper Antenna Interface - Detailed Inspection	HRS AFL MOS MSC		3064 2054 170.8		 O/C	3376.7 2188 01 Jul 2011			0 0
Airframe										
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
530036	Aft Fuselage Upper Antenna Interface - Detailed Inspection	HRS AFL MOS MSC		3064 2054 170.8		 O/C	3376.7 2188 01 Jul 2011			0 0
Airframe										
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
530037	Aft Cabin Above Floor Antennas Penetration - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1924.5 1208 121.9	 4	 192	4516.2 3034 27 Jul 2015	 31 Jul 2031*	 31 Aug 2031	0 0
Airframe										
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
530038	Aft Fuselage Lower Antenna Interface - Detailed Inspection	HRS AFL MOS MSC		3064 2054 170.8		 O/C	3376.7 2188 01 Jul 2011			0 0
Airframe										
530041	Cockpit Above Floor - Zonal Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1404.3 862 72.3	 -47	 192	5036.4 3380 16 Sep 2019	 31 Jul 2035*	 31 Aug 2035	0 0
Airframe										
530042	Cabin Entrance Above Floor - Zonal Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1404.3 862 72.9	 -29	 192	5036.4 3380 29 Aug 2019	 31 Jul 2035*	 31 Aug 2035	0 0
Airframe										
530043	Forward Cabin Above Floor - Zonal Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1404.3 862 72.3	 -47	 192	5036.4 3380 16 Sep 2019	 31 Jul 2035*	 31 Aug 2035	0 0
Airframe										

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
530044	Aft Cabin Above Floor - Zonal Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		72.8	-30	192	30 Aug 2019	31 Jul 2035*	31 Aug 2035	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
530045	Lower Fuselage Aft Fairings - Detailed Inspection		HRS		485.7			5955			0
			AFL		303			3939			0
			MOS		28.1		48	22 May 2023	31 May 2027	30 Jun 2027	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
530046	Lower Fuselage Main Battery Compartment - Detailed Inspection		HRS		485.7			5955			0
			AFL		303			3939			0
			MOS		28		48	25 May 2023	31 May 2027	30 Jun 2027	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
530047	Aft Cabin Lavatory Above Floor - Cleaning		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		72.8	-30	192	30 Aug 2019	31 Jul 2035*	31 Aug 2035	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
530048	Cabin Seat Tracks - Detailed Inspection		HRS		11.5			6429.2			0
			AFL		6			4236			0
			MOS		.9	-29	96	29 Aug 2025	31 Jul 2033*	31 Aug 2033	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
Notes: Per remarks, Next due 24 mos from Rev 36 date of 31 July 2023, then every 96 mos therafter											
530050	Upper Antenna and Penetration Interface - Detailed Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		72.8	-30	96	30 Aug 2019	31 Jul 2027*	31 Aug 2027	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
530051	Lower Antenna and Penetration Interface - Detailed Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		71.7	-63	96	02 Oct 2019	31 Jul 2027*	31 Aug 2027	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
530052 Logbook Position	Exterior Upper Antenna Doublers - Detailed Inspection	HRS AFL MOS		6440.7 4242 266.2		192	0 0 18 Jul 2003	31 Jul 2027	31 Aug 2027	0 0
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: Per Remarks, Aligned with 530050 then every 16C thereafter										
530053	Exterior Lower Antenna Doublers - Detailed Inspection	HRS AFL MOS		6440.7 4242 266.2		192	0 0 18 Jul 2003	31 Jul 2027	31 Aug 2027	0 0
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: Per Remarks, Aligned with 530051 then every 16C thereafter										
530055	Fuselage Drain Valve, Frame 4 and Frame 11 - Detailed Inspection	HRS AFL MOS		1404.3 862 73.1	-22	192	5036.4 3380 22 Aug 2019	31 Jul 2035*	31 Aug 2035	0 0
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
530056	Fuselage Drain Valve, Frame 29 - General Visual Inspection	HRS AFL MOS		1404.3 862 72.9	-27	192	5036.4 3380 27 Aug 2019	31 Jul 2035*	31 Aug 2035	0 0
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: REF ITEM 20.16 THIS WORK ORDER FOR SQUAWK										
530057	Fuselage Drain Valve, Frame 29 - Detailed Inspection	HRS AFL MOS		485.7 303 28.2		1000	5955 3939 19 May 2023	6955	7005	0 0
Airframe		[HRS: +50/-50]								
530058	Baggage Compartment Drain Valve - Detailed Inspection	HRS AFL MOS		1404.3 862 72.9	-27	192	5036.4 3380 27 Aug 2019	31 Jul 2035*	31 Aug 2035	0 0
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
530059	Fuselage Drain Holes - General Visual Inspection	HRS AFL MOS		1404.3 862 73.2	-20	192	5036.4 3380 20 Aug 2019	31 Jul 2035*	31 Aug 2035	0 0
Airframe		[End Of Month Item] [MOS: +1m/-1m]								

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
531001 Airframe	Ff 1A Forward Pressure Bulkhead - Ndt / Visual Inspection	HRS AFL MOS [AFL: +250]		6440.7 277.8		5000**	0 01 Aug 2002	5000	5250	0 0
531002 Airframe	Ff 2.1 Canopy Posts and Sills - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
531003 Airframe	Ff 3 Nose Landing Gear Wheel Well Cutout - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
531004 Airframe	Ff 4 Nose Landing Gear Lower Longerons - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
531005 Airframe	Ff 5 Entrance Door Cutout - Ndt Inspection	HRS AFL MOS [AFL: +250]		6440.7 277.8		5000**	0 01 Aug 2002	5000	5250	0 0
531006 Airframe	Ff 6 Emergency Exit Cutout - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
531007 Airframe	Ff 1B Forward Pressure Bulkhead - Ndt / Visual Inspection	HRS AFL MOS [AFL: +250]		6440.7 267.6		5000**	0 05 Jun 2003	5000	5250	0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
531008 Airframe	Ff 1C Forward Pressure Bulkhead AT FS 105.07 (2669 MM) - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 267.6		10000**	0 05 Jun 2003	10000	10500	0 0
531009 Airframe	Ff 2.2 Cockpit Lower Sill Beam - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 267.6		10000**	0 05 Jun 2003	10000	10500	0 0
531010 Airframe	Ff 2.3 Canopy Frame FS 156.8 (3982 MM) - Ndt Inspection	HRS AFL MOS [AFL: +375]		6440.7 264.8		7500**	0 30 Aug 2003	7500	7875	0 0
531011 Airframe	Ff 2.4 Canopy Cockpit Lower Sill Beam - Ndt Inspection	HRS AFL MOS [AFL: +250]		6440.7 277.8		5000**	0 01 Aug 2002	5000	5250	0 0
531012 Airframe	Forward Pressure Bulkhead Forward Face - General Visual Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		6440.7 4242 266.2		192	0 0 18 Jul 2003	31 May 2027	30 Jun 2027	0 0
531021 Airframe	Lower Fuselage FS 38.89 - FS 482.67 (988 MM - 12260 MM) - Zonal Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
531022 Airframe	Upper Fuselage External FS 65.5 - FS 483 (1633 MM - 12260 MM) (Viewed from Ground) - Zonal Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0

ATA U=Custom / Logbook Position	Description / Part Number / HW / MM Ref / Ops Number(s)	Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
531023	External Aft Fuselage FS 482.67 - FS 760 (12260 MM - 19304 MM) (Viewed from Ground) - Zonal Inspection		HRS		217.4			6223.3			0
			AFL		141			4101			0
			MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											
531024	Service Compartment Above Floor (Internal) - Zonal Inspection		HRS		217.4			6223.3			0
			AFL		141			4101			0
			MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											
531025	Right Side Emergency Exit Door - Zonal Inspection		HRS		217.4			6223.3			0
			AFL		141			4101			0
			MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
531026	Upper Fuselage (from Stand) - Zonal Inspection		HRS		485.7			5955			0
			AFL		303			3939			0
			MOS		28.1		48	22 May 2023	31 May 2027	30 Jun 2027	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
531027	Aft Fuselage External (from Platform) - Zonal Inspection		HRS		485.7			5955			0
			AFL		303			3939			0
			MOS		28.1		48	22 May 2023	31 May 2027	30 Jun 2027	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
531031	Fuel Tank Bladder Fuel Probe Wire Harnesses - Detailed Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		73	-25	96	25 Aug 2019	31 Jul 2027*	31 Aug 2027	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											
531032	Fuel Tank Bladder Internal - Zonal Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		73		96	25 Aug 2019	31 Aug 2027	30 Sep 2027	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
531033	Above Fuselage Tank - Zonal Inspection	HRS		1924.5			4516.2			0
		AFL		1208			3034			0
		MOS		121.9	2	144	29 Jul 2015	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
531034	Fuel Tank Surround Structure - Zonal Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		73	-25	192	25 Aug 2019	31 Jul 2035*	31 Aug 2035	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
531035	Baggage Compartment (Internal) - Zonal Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		72.9	-27	96	27 Aug 2019	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
531036	Baggage Compartment Below Floor (Internal) - Zonal Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		72.9	-27	96	27 Aug 2019	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
531037	Baggage Compartment Door Including Visible Portions of the Jamb - General Visual Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		72.9	-27	96	27 Aug 2019	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
531041	Ecs Compartment (Internal) - Zonal Inspection	HRS		217.4			6223.3			0
		AFL		141			4101			0
		MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
531043	Main Entrance Door Including Visible Portions of the Jamb - Zonal Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		73	-26	96	26 Aug 2019	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: SEE SQUAWKS 20.24, 20.25, 20.26										

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
531044	Service Compartment Door - Zonal Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		73.1	-21	96	21 Aug 2019	31 Jul 2027*	31 Aug 2027	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
531045	APU Service Door - Zonal Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		73.1	-21	96	21 Aug 2019	31 Jul 2027*	31 Aug 2027	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
531051	Fixed Window Frames - Detailed Inspection		HRS		1924.5			4516.2			0
			AFL		1208			3034			0
			MOS		122		192	26 Jul 2015	31 Jul 2031	31 Aug 2031	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
Notes: NEW FREQUENCY. ADJUSTED PER REV. 22											
531101	Nose Avionics Compartment Upper and Lower Areas - Detailed Inspection		HRS		11.5			6429.2			0
			AFL		6			4236			0
			MOS		.9	-29	192	29 Aug 2025	31 Jul 2041*	31 Aug 2041	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
Notes: Per remarks, Next due 24 mos from Rev 36 date of 31 July 2023, then every 192 mos thereafter											
531201	Side Frame AT Cockpit		HRS		6440.7			0			0
			AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
Airframe			MSC				O/C				
531202	Cts 1 Spars Lower Flanges to Lower Skin Attachment - Visual Inspection		HRS		6440.7			0			0
			AFL				10000**		10000	10500	0
			MOS		277.8			01 Aug 2002			
Airframe			[AFL: +500]								
531203	Cts 2 Front Spar - Visual Inspection		HRS		6440.7			0			0
			AFL				10000**		10000	10500	0
			MOS		277.8			01 Aug 2002			
Airframe			[AFL: +500]								

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
531204 Airframe	Cts 3 Aft and Rear Spar Webs - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
531205 Airframe	Cts 4 Lower Skin to Wing Attachment - Ndt / Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
531206 Airframe	Cts 5 Corner Beam - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
531207 Airframe	Cts 6 Lower Skin Panels - Ndt / Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
531208 Airframe	Cts 7 Shear Clips AT Cts Rib 925, Left and Right Side - Ndt Inspection	HRS AFL MOS [AFL: +250]		6440.7 277.8		5000**	0 01 Aug 2002	5000	5250	0 0
531210 Airframe Notes: SET TO MASTER PER REV 17	Ff 31.2 Cockpit Side Frame AT FS 113.03 - FS 177.87 (2871 MM - 4518 MM) - Ndt Inspection	HRS AFL MOS [AFL: +250]		6440.7 277.8		5000**	0 01 Aug 2002	5000	5250	0 0
531211 Airframe	Ff 31.1 Side Frame FS 139 (3533 MM) - Ndt Inspection	HRS AFL MOS [AFL: +250]		6440.7 277.8		5000**	0 01 Aug 2002	5000	5250	0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
531215	Forward Pressure Bulkhead Aft Face - General Visual Inspection	HRS		359.9			6080.8			0
		AFL		228			4014			0
		MOS		22.5			08 Nov 2023			
		MSC				O/C				
Airframe		[End Of Month Item]								
531301	Forward Cabin Upper Panel Assembly Internal, Including Skin, Substructure and Antennas Penetration - Detailed Inspection	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		266.2	4518	192	18 Jul 2003	31 Jul 2027*	31 Aug 2027	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
531310	Lower Skin Underneath Forward Fuel Tank and Forward Fairing - General Visual Inspection	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		266.2		192	18 Jul 2003	31 Jul 2035	31 Aug 2035	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: Per remarks, Next due 24 mos from Rev 36 date of 31 July 2023, then every 192 mos thereafter										
531501	Ff 30 Flight Compartment Below Floor - Visual Inspection	HRS		6440.7			0			0
		AFL				10000**		10000	10500	0
		MOS		277.8			01 Aug 2002			
Airframe		[AFL: +500]								
532001	Ff 7 Cabin Window Cutouts - Visual Inspection	HRS		6440.7			0			0
		AFL				10000**		10000	10500	0
		MOS		277.8			01 Aug 2002			
Airframe		[AFL: +500]								
532004	Cockpit Below Floor - Zonal Inspection	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		27.8		48	01 Jun 2023	30 Jun 2027	31 Jul 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
532006	Cabin Entrance Below Floor - Zonal Inspection	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		27.8		48	01 Jun 2023	30 Jun 2027	31 Jul 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								

ATA U=Custom / Logbook Position	Description / Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
532007	Aft Cabin Below Floor - Zonal Inspection	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		27.8		48	01 Jun 2023	30 Jun 2027	31 Jul 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
532011	Entrance AREA Interior Skin and Substructure on Aft Panel FS 178 - FS 229.20 (4521.20 - 5821 MM) - Detailed Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		72.9	-29	96	29 Aug 2019	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
532012	Entrance AREA Interior Skin and Substructure Below Floor - Detailed Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		72.9	-29		29 Aug 2019			
		MSC				O/C				
Airframe		[End Of Month Item]								
532015	Main Entrance Door Surround Panel - Detailed Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		72.9	-27	192	27 Aug 2019	31 Jul 2035*	31 Aug 2035	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
532017	Interior Skin and Substructure Below Floor - Detailed Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		72.8	-30		30 Aug 2019			
		MSC				O/C				
Airframe		[End Of Month Item]								
532019	Lower Panel Interior Skin and Substructure Below Floor - Detailed Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		72.8	-30	96	30 Aug 2019	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
532021	Cockpit Interior Skin and Substructure Below Floor - Detailed Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		72.8	-30	96	30 Aug 2019	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
532023	Forward Fuselage Interior Floor - General Visual Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		73.2	-20		20 Aug 2019			
		MSC				O/C				
Airframe		[End Of Month Item]								
532024	Forward Cabin Floor Support Structure - Detailed Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		72.8	-30	96	30 Aug 2019	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
532025	Forward Cabin Below Floor - Zonal Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		72.8	-30	96	30 Aug 2019	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
532031	Radome Internal - Zonal Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		73.2	-20	96	20 Aug 2019	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
532035	APU Enclosure Interior - Zonal Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		73.1	-21	96	21 Aug 2019	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
532041	Forward Fuselage Lower Antenna Penetration - Detailed Inspection	HRS		1924.5			4516.2			0
		AFL		1208			3034			0
		MOS		121.9			27 Jul 2015			
		MSC				O/C				
Airframe										
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
532043	Forward Cabin Side Panel Assembly Internal, Including Interior Skin and Substructure Above Floor - Detailed Inspection	HRS		1924.5			4516.2			0
		AFL		1208			3034			0
		MOS		121.9	2	192	29 Jul 2015	31 Jul 2031*	31 Aug 2031	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
532044	Posts / Sills - General Visual Inspection		HRS		6440.7			0			0
			AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
532045	Cockpit Interior Skin and Substructure Above Floor - Detailed Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		72.3	-47	192	16 Sep 2019	31 Jul 2035*	31 Aug 2035	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											
532046	Forward Panel Interior Skin, Floor Structures, Antennas Penetration and Frames - Detailed Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		72.8	-30		30 Aug 2019			
			MSC				O/C				
Airframe			[End Of Month Item]								
532047	Entrance AREA Interior Skin and Substructure Above Floor - Detailed Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		72		192	25 Sep 2019	30 Sep 2035	31 Oct 2035	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											
532048	Upper Panel Assembly - Detailed Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		72.3	-47		16 Sep 2019			
			MSC				O/C				
Airframe			[End Of Month Item]								
532049	Canopy Interior Skin - General Visual Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		72.8	-30	144	30 Aug 2019	31 Jul 2031*	31 Aug 2031	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											
532051	Posts / Sills (Pilot Windshield) - General Visual Inspection		HRS		3064			3376.7			0
			AFL		2054			2188			0
			MOS		170.5		192	09 Jul 2011	31 Jul 2027		
			[End Of Month Item]								
Airframe											

Notes: NEW FREQUENCY. REV. 22

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
532052 Airframe	Posts / Sills (Copilot Windshield) - General Visual Inspection	HRS AFL MOS [End Of Month Item]		3064 2054 170.5		192	3376.7 2188 09 Jul 2011	31 Jul 2027		0 0
Notes: NEW FREQUENCY. REV. 22										
532053 Airframe	Posts / Sills (Pilot Side Window) - General Visual Inspection	HRS AFL MOS [End Of Month Item]		797.7 489 33.8		192	5643 3753 30 Nov 2022	30 Nov 2038		0 0
532054 Airframe	Posts / Sills (Copilot Side Window) - General Visual Inspection	HRS AFL MOS [End Of Month Item]		797.7 489 33.8		192	5643 3753 30 Nov 2022	30 Nov 2038		0 0
532101 Airframe	Cabin Skin to Aft Pressure Bulkhead	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
532102 Airframe	Ff 18 Cabin Skin Longitudinal Splices - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
532201 Airframe	Ff 11 Cabin Frame Splices - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
532202 Airframe	Ff 12, Ff 13 Fuselage Frame Fittings and Splices - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
532203 Airframe	Ff 40 Upper Main Entrance Door Stop Fittings - Ndt / Visual Inspection	HRS AFL MOS [AFL: +250]		6440.7 277.8		5000**	0 01 Aug 2002	5000	5250	0 0
Notes: REPEAT 5K LDG										
532204 Airframe	Side Frame Attach to Pressure Floor Fittings	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
532206 Airframe	Ff 42 Cockpit Side Window Retainer - Visual Inspection	HRS AFL MOS [AFL: +250]		6440.7 277.8		5000**	0 01 Aug 2002	5000	5250	0 0
532207 Airframe	Ff 44 Nose Landing Gear Bay Bulkheads - Ndt Inspection	HRS AFL MOS [AFL: +250]		6440.7 277.8		5000**	0 01 Aug 2002	5000	5250	0 0
532208 Airframe	Ff 45 Nose Landing Gear Walls - Ndt Inspection	HRS AFL MOS [AFL: +250]		6440.7 277.8		5000**	0 01 Aug 2002	5000	5250	0 0
532209 Airframe	Ff 47 Fuselage Skin Frame Attachment - Ndt Inspection	HRS AFL MOS [AFL: +375]		6440.7 277.8		7500**	0 01 Aug 2002	7500	7875	0 0
532215 Airframe	Cts Lower Skin External Surface - General Visual Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]				192		31 Jul 2027	31 Aug 2027	0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
532301 Airframe	Ff 9 Upper J-Longeron Splices - Ndt / Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
532302 Airframe	Ff 10 J-Longeron AT Aft Bulkhead - Ndt Inspection	HRS AFL MOS [AFL: +250]		6440.7 277.8		5000**	0 01 Aug 2002	5000	5250	0 0
Notes: SET TO MASTER PER REV 17										
532501 Airframe	Ff 16A Pressure Floor to Aft Pressure Bulkhead Attachment - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
532502 Airframe	Ff 23 Pressure Floor Beams and Skin FS 461.34 - FS 471.26 (11718 - 11970 MM) - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
532503 Airframe	Ff 14 Side Frame Attachments - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
532504 Airframe	Ff 16B Pressure Floor Fitting Attachment - Ndt Inspection	HRS AFL MOS [AFL: +250]		6440.7 277.8		5000**	0 01 Aug 2002	5000	5250	0 0
533000 Airframe	Aft Fuselage Keel Beam Lower Skin Penetrations Internal, Below Aft Fuel Tank - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		11.5 6 .9	-29	144	6429.2 4236 29 Aug 2025	31 Jul 2037*	31 Aug 2037	0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
533001	Cargo Comp Door Hinges - Visual Inspection		HRS		6440.7			0			0
			AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
533002	Ecs and Service Compartment Internal - Detailed Inspection		HRS		11.5			6429.2			0
			AFL		6			4236			0
			MOS		.9	-29	144	29 Aug 2025	31 Jul 2037*	31 Aug 2037	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											
533005	Nose Landing Gear Wheel Well - Zonal Inspection		HRS		336.6		500	6104.1	6604.1	6654.1	0
			AFL		220			4022			0
			MOS		21.7		96	02 Dec 2023	31 Dec 2031	31 Jan 2032	
Airframe			[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
533007	Main Landing Gear Wheel Wells (Left) - Zonal Inspection		HRS		336.6		500	6104.1	6604.1	6654.1	0
			AFL		220			4022			0
			MOS		21.7		72	02 Dec 2023	31 Dec 2029	31 Jan 2030	
Airframe			[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
533008	Main Landing Gear Wheel Wells (Right) - Zonal Inspection		HRS		336.6		500	6104.1	6604.1	6654.1	0
			AFL		220			4022			0
			MOS		21.7		72	02 Dec 2023	31 Dec 2029	31 Jan 2030	
Airframe			[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
533010	Cts Internal Surfaces - Detailed Inspection		HRS								0
			AFL								0
			MOS				96		31 Jul 2027	31 Aug 2027	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
533011	Cts Center Wing Box Wiring Connections Internal - Detailed Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		73	-25	96	25 Aug 2019	31 Jul 2027*	31 Aug 2027	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											

ATA U=Custom / Logbook Position	Description / Part Number / HW / MM Ref / Ops Number(s)	Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
533012	Cts Internal - Zonal Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		73	-25	96	25 Aug 2019	31 Jul 2027*	31 Aug 2027	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
Notes: REFER TO 20.35 AND 20.38 FOR SQUAWK											
533015	Forward Fuel Tank Mating Surface and Attachment Fitting - General Visual Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		73.1	-23	192	23 Aug 2019	31 Jul 2035*	31 Aug 2035	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
533020	Aft Pressure Bulkhead Aft Web - General Visual Inspection		HRS		3944.8			2495.9			0
			AFL		2733			1509			0
			MOS		193.6		192	06 Aug 2009	31 Jul 2035	31 Aug 2035	
Airframe			[MOS: +1m/-1m]								
533021	Aft Pressure Bulkhead Forward Web - General Visual Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		72.8	-30	192	30 Aug 2019	31 Jul 2035*	31 Aug 2035	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
533022	Aft Pressure Bulkhead Machined Lower Frame Forward Face - General Visual Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		73	-25	192	25 Aug 2019	31 Jul 2035*	01 Aug 2035	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
533023	Aft Pressure Bulkhead Machined Lower Frame Aft Face - General Visual Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		73	-25		25 Aug 2019			
			MSC				O/C				
Airframe			[End Of Month Item]								
533025	Baggage Compartment Forward Bulkhead Forward Face - General Visual Inspection		HRS		3944.8			2495.9			0
			AFL		2733			1509			0
			MOS		193.6		192	06 Aug 2009	31 Jul 2035	31 Aug 2035	
Airframe			[MOS: +1m/-1m]								

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
533101 Logbook Position	AF 1.4.1 Fuel Tank Bulkhead FS 520.47 (13220 MM) for Aircraft 047 Thru Aircraft 999 - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe										
Notes: ADDED PER REV 19										
533102 Logbook Position	AF 1.3.1 Stiffener Bl + / - 9.05 (+ / - 230 MM) AT Wl 82.06 (2085 MM) - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe										
533103 Logbook Position	AF 1.5 Fuel Tank Bulkhead FS 520.46 (13220 MM) Upper and Lower Shroud Fittings - Ndt Inspection	HRS AFL MOS [AFL: +250]		6440.7 277.8		5000**	0 01 Aug 2002	5000	5250	0 0
Airframe										
533104 Logbook Position	AF 2.3 Outer Skin Attachments to Right Side Frames FS 530.70 - FS 567.91 (13480 - 14425 MM) - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe										
533105 Logbook Position	AF 8 Fuselage Skin Lower Cutout Corner - Ndt / Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe										
533106 Logbook Position	AF 1.1, AF 1.2 Fuel Bulkhead FS 520.46 (13220 MM), Stiffeners Attachment to Bulkhead Web - Ndt / Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
533108	AF 1.4.2 Fuel Tank Bulkhead FS 520.47 (13220 MM) - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe										
533109	AF 1.4.3 Fuel Tank Bulkhead FS 520.47 (13220 MM) - X-Ray Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe										
533115	AF 1.3.3 Fuel Tank Bulkhead FS 520.47 (13220 MM) Stiffeners - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 264.8		10000**	0 30 Aug 2003	10000	10500	0 0
Airframe										
Notes: REPEAT 5K LDG										
533120	AF 1.6.1 Fuel Tank Bulkhead FS 520.47 (13220 MM) Upper AREA - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe										
533125	AF 1.6.2 Fuel Tank Bulkhead FS 520.47 (13220 MM) - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 260.8		10000**	0 31 Dec 2003	10000	10500	0 0
Airframe										
533200	Aft Fuselage Keel Beam Lower Skin Penetrations Internal, Below Baggage Compartment - General Visual Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		11.5 6 .9	-29	144	6429.2 4236 29 Aug 2025	31 Jul 2037*	31 Aug 2037	0 0
Airframe										
533201	Baggage Compartment Antenna Penetration Internal - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		11.5 6 .9	-29	192	6429.2 4236 29 Aug 2025	31 Jul 2041*	31 Aug 2041	0 0
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
533202	AF 2.1 Upper Frame FS 530.70 - FS 567.91 (13480 - 14425 MM) - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe										
533203	AF 2.2, AF 2.2A Side Frames FS 530.70 - FS 567.91 (13480 - 14425 MM) - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe										
533204	AF 2.4 Baggage Compartment Side Frame Attachments - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe										
533205	AF 2.5 Baggage Compartment Inner Skin to Frame Splice - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe										
Notes: REPEAT 5K LDG										
533206	AF 2.6 Baggage Compartment Left Side Frame to Upper Segment Attachments - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe										
533207	AF 2.7 Baggage Compartment Left Side Frame Outer Flange Attachments - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe										
533208	HAT Section Stiffeners - Visual Inspection	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
533209 Airframe	AF 3.4, AF 3.5, AF 3.6, AF 3.7 and AF 3.8 Pressure Bulkhead AT FS 582 (14783 MM) - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
533210 Airframe	AF 3.5 Aft Upper Frames Segment - Visual Inspection	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
533211 Airframe	AF 3.6 Aft Lower Flange Segment, Bl 280 - Visual Inspection	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
533212 Airframe	AF 3.7 Aft Upper Flange Segment, Bl 450 - Visual Inspection	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
533213 Airframe	AF 4 Baggage Door Cutout - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
533215 Airframe	AF 5.1 Forward Engine Support Adapter Plate - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
533216 Airframe	AF 5.2 Forward Engine Support Adapter Plate Walls and Ribs - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
533217 Airframe	AF 5.3 Adapter Plate Shear Pin Holes - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
533218 Airframe	AF 5.4 Forward Engine Support End Plate - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
533219 Airframe	AF 5.5 Forward Beam to Fuselage Bulkhead Attachment - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
533221 Airframe	AF 5.6 Forward Beam Web - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
533222 Airframe	AF 5.7 Forward Engine Mount Adapter Plate Bolts and Shear Pins - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
533223 Airframe	AF 6.1 Aft Engine Support Fitting - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
533224 Airframe	AF 6.2 Aft Engine Support Fitting - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
533226 Airframe	AF 9 Frame FS 664.83 (FS 16887 MM) - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
533227 Airframe	Aft Fuselage Frame Station 16887 - Eddy Current	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
533228 Airframe Notes: REPEAT 5K LDG	AF 10 Frame FS 703.77 (17876 MM) Flange - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
533229 Airframe Notes: REPEAT 5K LDG	AF 11 Frame FS 717.36 (18221 MM) - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 260.8		10000**	0 31 Dec 2003	10000	10500	0 0
533230 Airframe	AF 2.8 Inner Flange and Strap and Corner Fitting - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
533231 Airframe	AF 12 Aft Fuselage Diverter - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
533235 Airframe	AF 3.8 Peripheral Angle - Visual Inspection	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
533240 Airframe	AF 7.1 Baggage Door Hinges and Goosenecks - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
533241 Airframe	AF 7.2 Baggage Door Latch and Shaft - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
533301 Airframe Notes: REPEAT 5000	Ff 20.1 Aft Pressure Bulkhead FS 482.67 (12260 MM) Circumferential Splice of Cabin Skin - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
533302 Airframe	Ff 20.2 Aft Pressure Bulkhead AT FS 482.67 (12260 MM) Upper AREA - Ndt Inspection	HRS AFL MOS [AFL: +250]		6440.7 277.8		5000**	0 01 Aug 2002	5000	5250	0 0
533303 Airframe	Ff 20.2 Aft Pressure Bulkhead AT FS 482.67 (12260 MM) Upper AREA - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
533304 Airframe	Ff 20.3 Aft Pressure Bulkhead AT FS 482.67 (12260 MM) Upper AREA - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
533305 Airframe	Ff 20.4 Aft Pressure Bulkhead Upper AREA - Ndt / X-Ray Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
533306	FF20.5 Longeron Attach Vis		HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe											
533307	Forward Beam Assembly - Detailed Inspection		HRS AFL MOS		485.7 303 28.1		192	5955 3939 23 May 2023	31 May 2039	30 Jun 2039	0 0
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
533602	AF 3.1 Baggage Compartment Inner Skin Attachment to Pressure Bulkhead - Ndt / Visual Inspection		HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe											
533603	AF 3.2 Pressure Bulkhead FS 582 (14783 MM) Forward / Aft Webs Attachment to Upper / Lower CAP Crossbeams - Ndt / Visual		HRS AFL MOS [AFL: +250]		6440.7 277.8		5000**	0 01 Aug 2002	5000	5250	0 0
Airframe											
533605	AF 3.3.2 HAT Section Stiffeners on Pressure Bulkhead AT FS 583.96 (14833 MM) - Visual Inspection		HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe											
533606	AF 3.3.3 HAT Section Stiffeners on Pressure Bulkhead AT FS 583.96 (14833 MM) - Ndt / Visual Inspection		HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe											
533608	AF 3.2.1 Pressure Bulkhead FS 582 (14783 MM) Aft Crossbeam Fingerplate Attachment (A/C 022 - 999) - Visual Inspection		HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe											

ATA / U=Custom / Logbook Position	Description (Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s))	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
535001	Forward Fairing (Internal) - Zonal Inspection	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		28		48	26 May 2023	31 May 2027	30 Jun 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
535002	Forward Fuel Tank (Internal) - Zonal Inspection	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		27.8		48	30 May 2023	31 May 2027	30 Jun 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
535003	Upper Wing Fairings - Zonal Inspection	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		28		48	26 May 2023	31 May 2027	30 Jun 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
535004	Above Lower Wing Fairing - General Visual Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		73.1	-22	96	22 Aug 2019	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
536001	Aft Beam Assembly - Detailed Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		72.9	-27	192	27 Aug 2019	30 Sep 2036*	31 Oct 2036	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
539701	Tail Cone - Removal / Installation	HRS		1404.3			5036.4			0
	4AS6900010-501 067	AFL		862			3380			0
	NA NA	MOS		72.5			08 Sep 2019			N/A
Airframe		MSC				O/C				
54 - Nacelles/Pylons										
540005	Engine Inlet Ducts (Left) - Visual Inspection	HRS		6101.7			339			0
		AFL		4071			171			0
		MOS		260.2			20 Jan 2004			
Airframe		MSC				O/C				
540006	Engine Inlet Ducts (Right) - Visual Inspection	HRS		6101.7			339			0
		AFL		4071			171			0
		MOS		260.2			20 Jan 2004			
Airframe		MSC				O/C				

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
540013	Ignition Access Panel Fastener (Left) - Inspection	HRS		6101.7			339			0
		AFL		4071			171			0
		MOS		260.3			16 Jan 2004			
Airframe		MSC				O/C				
540014	Ignition Access Panel Fastener (Right) - Inspection	HRS		6101.7			339			0
		AFL		4071			171			0
		MOS		260.3			16 Jan 2004			
Airframe		MSC				O/C				
541001	Powerplant and Cowl Doors (Left) - Internal Zonal Inspection	HRS		336.6	38.9	500	6104.1	6643*	6693	0
		AFL		220			4022			0
		MOS		21.7			03 Dec 2023			
Airframe		[HRS: +50/-50]								
541002	Powerplant and Cowl Doors (Right) - Internal Zonal Inspection	HRS		336.6	38.9	500	6104.1	6643*	6693	0
		AFL		220			4022			0
		MOS		21.7			03 Dec 2023			
Airframe		[HRS: +50/-50]								
541003	Thrust Reverser and Exhaust (Left) - Zonal Inspection	HRS		0		500	6440.7	6940.7	6990.7	0
		AFL		0			4242			0
		MOS		0			24 Sep 2025			
Airframe		[HRS: +50/-50]								
Notes: SEE 16.11 FOR MINOR CORROSION. 16.12 FOR LOOSE RIVET										
541004	Thrust Reverser and Exhaust (Right) - Zonal Inspection	HRS		0		500	6440.7	6940.7	6990.7	0
		AFL		0			4242			0
		MOS		0			24 Sep 2025			
Airframe		[HRS: +50/-50]								
Notes: #2 ENGINE THRUST REVERSER HAS SURFACE CORROSION ON INNER AFT- MARKEDREF:15.30										
541005	Left Powerplant (Viewed from Ground) - Zonal Inspection	HRS		217.4			6223.3			0
		AFL		141			4101			0
		MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
541006 Logbook Position	Right Powerplant (Viewed from Ground) - Zonal Inspection	HRS AFL MOS		217.4 141 13.8		 24	6223.3 4101 30 Jul 2024	 31 Jul 2026	 31 Aug 2026	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									
541007 Airframe	Nose Cowl Inlet (Left) - Zonal Inspection	HRS AFL MOS		217.4 141 13.8		 24	6223.3 4101 30 Jul 2024	 31 Jul 2026	 31 Aug 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
541008 Airframe	Nose Cowl Inlet (Right) - Zonal Inspection	HRS AFL MOS		217.4 141 13.8		 24	6223.3 4101 30 Jul 2024	 31 Jul 2026	 31 Aug 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
541009 Airframe	Left Powerplant (Viewed from Platform) - Zonal Inspection	HRS AFL MOS		485.7 303 27.8		 48	5955 3939 30 May 2023	 31 May 2027	 30 Jun 2027	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Notes: NO SQUAWKS										
541010 Airframe	Right Powerplant (Viewed from Platform) - Zonal Inspection	HRS AFL MOS		485.7 303 27.8		 48	5955 3939 30 May 2023	 31 May 2027	 30 Jun 2027	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
545001 Airframe	Pylon (Internal) (Left) - Zonal Inspection	HRS AFL MOS		485.7 303 28		 48	5955 3939 26 May 2023	 31 May 2027	 30 Jun 2027	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
545002 Airframe	Pylon (Internal) (Right) - Zonal Inspection	HRS AFL MOS		485.7 303 28		 48	5955 3939 26 May 2023	 31 May 2027	 30 Jun 2027	0 0
	[End Of Month Item] [MOS: +1m/-1m]									

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
545003	Pylon (Internal Visible Portions) (Left) - Detailed Inspection	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		28.1		192	23 May 2023	31 May 2039	30 Jun 2039	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
545004	Pylon (Internal Visible Portions) (Right) - Detailed Inspection	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		28.1		192	23 May 2023	31 May 2039	30 Jun 2039	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
545005	Pylon (Internal Borescope) (Left) - Special Detailed Inspection	HRS		1094.2			5346.5			0
		AFL		692			3550			0
		MOS		47.7		192	04 Oct 2021	04 Oct 2037	04 Nov 2037	
		[MOS: +1m/-1m]								
Airframe										
545006	Pylon (Internal Borescope) (Right) - Special Detailed Inspection	HRS		1094.2			5346.5			0
		AFL		692			3550			0
		MOS		47.7		192	04 Oct 2021	04 Oct 2037	04 Nov 2037	
		[MOS: +1m/-1m]								
Airframe										
55 - Stabilizers										
550003	External Horizontal Stabilizers and Elevators (Viewed from Ground) - Zonal Inspection	HRS		217.4			6223.3			0
		AFL		141			4101			0
		MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
550006	Horizontal Stabilizer Aft Face of Rear Spar and Elevator - Zonal Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		73.1	-21	96	21 Aug 2019	31 Jul 2027*	31 Aug 2027	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
550007 Logbook Position	Vertical Stabilizer Aft Face of Rear Spar and Rudder - Zonal Inspection	HRS AFL MOS		1404.3 862 73.1	-21	96	5036.4 3380 21 Aug 2019	31 Jul 2027*	31 Aug 2027	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									
550011	Horizontal Stabilizer Scissor - Lubrication	HRS AFL MOS	485.7 303 27.8			1000 48	5955 3939 01 Jun 2023	6955 30 Jun 2027	7005 31 Jul 2027	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
550012	Horizontal Stabilizer Hinge Aft Fitting - Lubrication	HRS AFL MOS	485.7 303 27.8			1000 48	5955 3939 01 Jun 2023	6955 30 Jun 2027	7005 31 Jul 2027	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
550013	Horizontal Stabilizer - Vertical Deflection	HRS AFL MOS MSC	6440.7 4242 277.8			 O/C	0 0 01 Aug 2002			0 0
Airframe										
550016	Elevator Lower Surface - Visual Inspection	HRS AFL MOS MSC	4828 3349 220.9			 O/C	1612.7 893 27 Apr 2007			0 0
Airframe										
550025	External Horizontal Stabilizers and Elevators (Viewed from Platform) - Zonal Inspection	HRS AFL MOS	485.7 303 27.8			 48	5955 3939 01 Jun 2023	30 Jun 2027	31 Jul 2027	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									
550026	External Vertical Stabilizer and Rudder (Viewed from Platform) - Zonal Inspection	HRS AFL MOS	485.7 303 27.8			 48	5955 3939 01 Jun 2023	30 Jun 2027	31 Jul 2027	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									

ATA U=Custom / Logbook Position	Description / Part Number / HW / MM Ref / Ops Number(s)	Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
550027	Stabilizers, Rudder and Elevator Attachment Fittings - Detailed Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		72.9	-27	144	27 Aug 2019	31 Jul 2031*	31 Aug 2031	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											
Notes: REF: 20.40, 20.41, & 20.42											
550028	Elevator Leading Edge Ribs - General Visual Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		72.9	-27	144	27 Aug 2019	31 Jul 2031*	31 Aug 2031	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
551001	Horizontal Stabilizer - Removal / Installation		HRS	TSN:5036.4	1404.3			5036.4			0
	4AS4500001-505	068	AFL	TSN:3380	862			3380			0
			MOS	TSN:206	71.7			03 Oct 2019			N/A
			MSC				O/C				
Airframe											
Notes: TORQUE WRENCH 555689 CALBRATION DUE: 09/2020TORQUE WRENCH 560380 CALIBRATION DUE: 08/2020											
551002	E 8.1 Horizontal Stabilizer Actuator, Lower Attachment - Visual Inspection		HRS		6440.7			0			0
			AFL				10000**		10000	10500	0
			MOS		277.8			01 Aug 2002			
			[AFL: +500]								
Airframe											
551003	E 8.2 Center U-Fitting 3/8 Inch Bolt Hole - Ndt Inspection		HRS		6440.7			0			0
			AFL				10000**		10000	10500	0
			MOS		277.8			01 Aug 2002			
Airframe			[AFL: +500]								
551004	E 8.3 Center U-Fitting 5/16 Inch Bolt Hole - Ndt Inspection		HRS		6440.7			0			0
			AFL				10000**		10000	10500	0
			MOS		277.8			01 Aug 2002			
Airframe			[AFL: +500]								
551015	Horizontal Stabilizer Tip - Detailed Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		73.1	-21	192	21 Aug 2019	31 Jul 2035*	31 Aug 2035	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
551016 Airframe	Horizontal Stabilizer Box (Internal) - Zonal Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1404.3 862 72.9	-27	192	5036.4 3380 27 Aug 2019	31 Jul 2035*	31 Aug 2035	0 0
551020 Airframe	E 1.4A Horizontal Stabilizer Aft Attachment Sleeves and Pins - Visual Inspection	HRS AFL MOS [AFL: +250]		6440.7 277.8		5000**	0 01 Aug 2002	5000	5250	0 0
551101 Airframe	E 4 Horizontal Stabilizer Upper Skin Cutout - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
551201 Airframe	E 3 Horizontal Stabilizer Skin / Spar Attachments - Ndt / Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
551402 Airframe	E 1.1 Horizontal Stabilizer Aft Attachment Lug Fittings - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
551403 Airframe	E 1.2 Horizontal Stabilizer Attachment Fittings - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
551404 Airframe	E 1.3 Vertical Stabilizer Attachment Fittings - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
551405 Airframe	E 1.4 Horizontal Stabilizer Aft Attachment Sleeves and Pins - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
551407 Airframe	E 2 Horizontal Stabilizer Actuator, Upper Attachment - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
551408 Airframe	E 1.6 Vertical Stabilizer Fitting Attachment Bolts - Ndt / Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
551410 Airframe	E 1.5A Horizontal Stabilizer Aft Spar (Aircraft 028 Thru Aircraft 999) - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 260.8		10000**	0 31 Dec 2003	10000	10500	0 0
Notes: REPEAT 5K LDG										
551411 Airframe	E 1.5B Horizontal Stabilizer Aft Spar - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
552001 Airframe	E 11.1 Elevator Attachment Lugs - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
552002 Airframe	E 11.2 Elevator External Structure - Ndt / Visual Inspection	HRS AFL MOS [AFL: +375]		6440.7 277.8		7500**	0 01 Aug 2002	7500	7875	0 0
Notes: AFTER 17,500 INSPECTION RESET FREQ TO 20,000 LDGS PER REV 17										

ATA U=Custom / Logbook Position	Description / Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
552003	E11.3 - Composite Material Skin - Ultrasonic	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
		MSC				O/C				
Airframe										
552005	External Vertical Stabilizer and Rudder (Viewed from Ground) - Zonal Inspection	HRS		217.4			6223.3			0
		AFL		141			4101			0
		MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
552006	Elevator External - Detailed Inspection	HRS		1924.5			4516.2			0
		AFL		1208			3034			0
		MOS		122	6	144	25 Jul 2015	31 Jul 2027*	31 Aug 2027	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
552007	Elevator Box Structure (Internal) - Zonal Inspection	HRS		1404.3			5036.4			0
		AFL		862			3380			0
		MOS		72.9	-27	192	27 Aug 2019	31 Jul 2035*	31 Aug 2035	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
552401	E 5.1 Elevator Support Structure Hinge Support Fittings - Visual Inspection	HRS		6440.7			0			0
		AFL				10000**		10000	10500	0
		MOS		277.8			01 Aug 2002			
		[AFL: +500]								
Airframe										
552405	E 5.2 Elevator Support Structures, Actuator and Link Fittings - Visual Inspection	HRS		6440.7			0			0
		AFL				10000**		10000	10500	0
		MOS		277.8			01 Aug 2002			
		[AFL: +500]								
Airframe										
Notes: REPEAT 5K LDG										
553001	Rudder Support Structures, Hinge Support Fittings (Inspection Point E9)- Visual Inspection	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
		MSC				O/C				
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
553002 Airframe	E9.2 Support Fitting B on Vert Stab Aft Spar	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
553003 Airframe	E9.3 Support Fitting C on Vert Stab Aft Spar	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
553004 Airframe	E9.4 Support Fitting D on Vert Stab Aft Spar	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
553005 Airframe	E 9 Rudder Support Structures, Hinge Support Fittings - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		 10000** 	0 01 Aug 2002	 10000 	 10500 	0 0
553011 Airframe	Vertical Stabilizer Box (Internal) - Zonal Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1404.3 862 72.9	 -27	 192	5036.4 3380 27 Aug 2019	 31 Jul 2035*	 31 Aug 2035	0 0
553201 Airframe	E 7 Vertical Stabilizer Rib No. 1 Cutouts - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		 10000** 	0 01 Aug 2002	 10000 	 10500 	0 0
553402 Airframe	E 6.1 Vertical Stabilizer Aft Spar Attachment AT FS 704 (17876 MM) - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		 10000** 	0 01 Aug 2002	 10000 	 10500 	0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
553403	E 6.2 Vertical Stabilizer Forward Spar Attachment AT FS 665 (16886 MM) - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe										
553404	E 6.3 Vertical Stabilizer Aft Spar Attachment AT FS 704 (17876 MM) - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe										
553405	E 6.4 Vertical Stabilizer Forward Spar Attachment AT FS 665 (16886 MM) - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe										
553406	E 6.5 Vertical Stabilizer Aft Spar Attachment AT FS 665 (16886 MM) and FS 704 (17876 MM) - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe										
554001	Rudder (Internal) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1924.5 1208 122	5	144	4516.2 3034 26 Jul 2015	31 Jul 2027*	31 Aug 2027	0 0
Airframe										
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
554002	Rudder Box Structure (Internal) - Zonal Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1404.3 862 72.9	-27	192	5036.4 3380 27 Aug 2019	31 Jul 2035*	31 Aug 2035	0 0
Airframe										
554101	E 10.2 Rudder External Structure - Ndt / Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
554102	E10.3 - Rudder External Surface - Ndt Inspection	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
		MSC				O/C				
Airframe										
554402	E 10.1 Rudder Attachment Lugs - Visual Inspection	HRS		6440.7			0			0
		AFL				10000**		10000	10500	0
		MOS		277.8			01 Aug 2002			
Airframe		[AFL: +500]								
56 - Windows										
561004	Flight Compartment Windshield (Pilot) - Removal / Installation	HRS		198.3			6242.4			0
		AFL		128			4114			0
	NP-178201-23 24086H4255	MOS	TSN:6	11.7			03 Oct 2024			
		MSC				O/C				
Airframe										
561005	Flight Compartment Windshield (Copilot) - Removal / Installation	HRS		186.5			6254.2			0
		AFL		117			4125			0
	NP178201-12 24262H1975	MOS		11			25 Oct 2024			
		MSC				O/C				
Airframe										
561006	Flight Compartment Side Window (Pilot) - Removal / Installation	HRS		797.7			5643			0
		AFL		489			3753			0
	NP-178202-15 22259H4777	MOS	TSN:1	33.8			30 Nov 2022			
		MSC				O/C				
Airframe										
Notes: TW-562028 DUE- 09/19										
561007	Flight Compartment Side Window (Copilot) - Removal / Installation	HRS		797.7			5643			0
		AFL		489			3753			0
	NP-178202-16 22314H9155	MOS		33.8			30 Nov 2022			
		MSC				O/C				
Airframe										
561045	Cockpit Windows Exterior Moisture Seal - Detailed Inspection	HRS		73.5		500	6367.2	6867.2	6917.2	0
		AFL		49			4193			0
		MOS		4.1	8	12	23 May 2025	31 May 2026*	30 Jun 2026	
		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
561101	Flight Compartment Windows Hydrophobic Coating (Post Sb 200-05-280) - Detailed Inspection	HRS		73.5		500	6367.2	6867.2	6917.2	0
		AFL		49			4193			0
		MOS		4.1	-4	12	23 May 2025	31 May 2026*	30 Jun 2026	
		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Airframe										
57 - Wings										
570005	Left Wing Upper and Lower Skin (Exterior) - Zonal Inspection	HRS		217.4			6223.3			0
		AFL		141			4101			0
		MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
570006	Right Wing Upper and Lower Skin (Exterior) - Zonal Inspection	HRS		217.4			6223.3			0
		AFL		141			4101			0
		MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
570015	Leading Edge Composite Component Surfaces (External Left) - Detailed Inspection	HRS		217.4			6223.3			0
		AFL		141			4101			0
		MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
570016	Leading Edge Composite Component Surfaces (External Right) - Detailed Inspection	HRS		217.4			6223.3			0
		AFL		141			4101			0
		MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
570017	Leading Edge Composite Component Surfaces (Internal Left) - Detailed Inspection	HRS		198.3			6242.4			0
		AFL		128			4114			0
		MOS		11.7	-15	24	03 Oct 2024	30 Sep 2026*	31 Oct 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: Hyd Mule										

ATA U=Custom / Logbook Position	Description / Part Number / HW / MM Ref / Ops Number(s)	Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
570018	Leading Edge Composite Component Surfaces (Internal Right) - Detailed Inspection		HRS		198.3			6242.4			0
			AFL		128			4114			0
			MOS		11.7	-15	24	03 Oct 2024	30 Sep 2026*	31 Oct 2026	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											
Notes: Hyd Mule											
570019	Wing Box Internal Surfaces, Cts Web to Rib 18 (Left) - Detailed Inspection		HRS								0
			AFL								0
			MOS				96		31 Jul 2027	31 Aug 2027	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											
570023	Wing Rear Spar (Left) - Zonal Inspection		HRS		485.7			5955			0
			AFL		303			3939			0
			MOS		27.8		48	01 Jun 2023	30 Jun 2027	31 Jul 2027	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
570024	Wing Rear Spar (Right) - Zonal Inspection		HRS		485.7			5955			0
			AFL		303			3939			0
			MOS		27.8		48	01 Jun 2023	30 Jun 2027	31 Jul 2027	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
570025	Wing Box Structure Internal (Left) - General Visual Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		73	-24	96	24 Aug 2019	31 Jul 2027*	31 Aug 2027	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											
570026	Wing Box Structure Internal (Right) - General Visual Inspection		HRS		1404.3			5036.4			0
			AFL		862			3380			0
			MOS		73	-24	96	24 Aug 2019	31 Jul 2027*	31 Aug 2027	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											
570027	Wing Leading Edge Forward Spar Front Face (Left) - General Visual Inspection		HRS		6440.7			0			0
			AFL		4242			0			0
			MOS		72.9		144	27 Aug 2019	27 Aug 2031	27 Sep 2031	
			[MOS: +1m/-1m]								
Airframe											
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.											

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
570028 Logbook Position	Wing Leading Edge Forward Spar Front Face (Right) - General Visual Inspection	HRS AFL MOS		6440.7 4242 72.9		144	0 0 27 Aug 2019	27 Aug 2031	27 Sep 2031	0 0
		[MOS: +1m/-1m]								
Airframe										
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
570029 Logbook Position	Wing Extension (Winglet, Left) Exterior - Detailed Inspection	HRS AFL MOS		1924.5 1208 122	6	144	4516.2 3034 25 Jul 2015	31 Jul 2027*	31 Aug 2027	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
570030 Logbook Position	Wing Extension Exterior (Winglet, Right) - Detailed Inspection	HRS AFL MOS		1924.5 1208 122	6	144	4516.2 3034 25 Jul 2015	31 Jul 2027*	31 Aug 2027	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
570031 Logbook Position	External Front Spar (Left) - Zonal Inspection	HRS AFL MOS		1404.3 862 72.9	-27	192	5036.4 3380 27 Aug 2019	31 Jul 2035*	31 Aug 2035	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
570032 Logbook Position	External Front Spar (Right) - Zonal Inspection	HRS AFL MOS		1404.3 862 72.9	-27	192	5036.4 3380 27 Aug 2019	31 Jul 2035*	31 Aug 2035	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
570035 Logbook Position	Flap Support / Attach Fittings (Left) - Detailed Inspection	HRS AFL MOS		485.7 303 28.1		96	5955 3939 23 May 2023	31 May 2031	30 Jun 2031	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
570036 Logbook Position	Flap Support / Attach Fittings (Right) - Detailed Inspection	HRS AFL MOS		485.7 303 28.1		 96	5955 3939 23 May 2023	 31 May 2031	 30 Jun 2031	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
570037 Airframe	AIR Brake / Aileron Hinges (Left) - Detailed Inspection	HRS AFL MOS		485.7 303 28.2		 96	5955 3939 19 May 2023	 31 May 2031	 30 Jun 2031	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
570038 Airframe	AIR Brake / Aileron Hinges (Right) - Detailed Inspection	HRS AFL MOS		485.7 303 28.2		 96	5955 3939 19 May 2023	 31 May 2031	 30 Jun 2031	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
570039 Airframe	Aileron Support / Attach Fittings (Left) - General Visual Inspection	HRS AFL MOS		485.7 303 28.2		 96	5955 3939 19 May 2023	 31 May 2031	 30 Jun 2031	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
570040 Airframe	Aileron Support / Attach Fittings (Right) - General Visual Inspection	HRS AFL MOS		485.7 303 28.2		 96	5955 3939 19 May 2023	 31 May 2031	 30 Jun 2031	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
570045 Airframe	Wing Box Internal Surfaces, Rib 18 to Rib 23 (Left) - Detailed Inspection	HRS AFL MOS		485.7 303 28.2		 192	5955 3939 19 May 2023	 31 May 2039	 30 Jun 2039	0 0
	[End Of Month Item] [MOS: +1m/-1m]									

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
570046	Wing Box Internal Surfaces, Rib 18 to Rib 23 (Right) - Detailed Inspection		HRS AFL MOS		485.7 303 28.2		 192	5955 3939 19 May 2023	 31 May 2039	 30 Jun 2039	0 0
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
570050	W 22 Front Spar Web Cutouts Between Ribs 6 - 22 - Ndt Inspection		HRS AFL MOS		6440.7 4242 277.8		 10000** 	0 0 01 Aug 2002	 10000 	 	0 0
Airframe											
571101	W 3 Lower Skin Access Cutout Edges - Ndt Inspection		HRS AFL MOS		6440.7 277.8		 5000** 	0 01 Aug 2002	 5000 	 5250 	0 0
Airframe			[AFL: +250]								
Notes: SET TO REV 17											
571102	W 4.1 Lower Skin Splice AT Rib 2 - Ndt / Visual Inspection		HRS AFL MOS		6440.7 277.8		 10000** 	0 01 Aug 2002	 10000 	 10500 	0 0
Airframe			[AFL: +500]								
Notes: REPEAT 5K LDG											
571106	W 7 Wing Lower Skin Panels - Visual Inspection		HRS AFL MOS		6440.7 277.8		 10000** 	0 01 Aug 2002	 10000 	 10500 	0 0
Airframe			[AFL: +500]								
571107	W 4.5 Lower Skin Center Spar Attachment - Ndt Inspection		HRS AFL MOS		6440.7 277.8		 10000** 	0 01 Aug 2002	 10000 	 10500 	0 0
Airframe			[AFL: +500]								
571109	W 4.6 Center Spar Lower Flange Aircraft 038 Thru Aircraft 999 - Ndt Inspection		HRS AFL MOS		6440.7 277.8		 7500** 	0 01 Aug 2002	 7500 	 7875 	0 0
Airframe			[AFL: +375]								

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
571201 Airframe	W 5 Front Spar Splice AT Rib 6 - Ndt / Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
571202 Airframe	W 6 Rear Spar Splice AT Rib 6 - Ndt / Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
571203 Airframe	W 8 Lower Skin AT Front Spar Attachment Between Rib 2 and Rib 18 - Ndt / Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
571204 Airframe	W 9 Lower Skin AT Rear Spar Attachment Between Rib 2 and Rib 18 - Ndt / Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
571206 Airframe	W 17 Open Holes In Rear Spar Web Between Rib 18 and Rib 19 - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
571301 Airframe Notes: REPEAT 5K LDG	W 18 Cutouts In Front Spar Web Between Rib 18 and Rib 19 - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 260.8		10000**	0 31 Dec 2003	10000	10500	0 0
571302 Airframe	W 19 Wing Lower Skin Longitudinal Splices - Ndt Inspection	HRS AFL MOS		6440.7 277.8		10000**	0 01 Aug 2002	10000		0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
571303 Airframe	W 20 Rear Spar Web - Ndt Inspection	HRS AFL MOS [AFL: +250]		6440.7 277.8		5000**	0 01 Aug 2002	5000	5250	0 0
571304 Airframe	W 21.1 AIR Brakes Hinge - Ndt Inspection	HRS AFL MOS		6440.7 277.8		10000**	0 01 Aug 2002	10000		0 0
571305 Airframe	W 21.2 AIR Brakes Actuator Fitting - Ndt Inspection	HRS AFL MOS		6440.7 277.8		10000**	0 01 Aug 2002	10000		0 0
571501 Airframe	W 16 Wing Lower Skin - Drain Hole Near Rib 0 - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
571601 Airframe	W 1 Front Spar to Cts Attachment - Ndt / Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 267		10000**	0 25 Jun 2003	10000	10500	0 0
571602 Airframe	W 2 Center Spar to Cts Attachment - Ndt / Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
573401 Airframe	W 11 Winglet Attachment - Ndt / Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
573402 Airframe	W 12 Krueger Flap Attachment Fittings and Krueger Actuator Fitting - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
573403 Airframe	W 13.1 Flap Rails - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
573404 Airframe	W 13.2 Flap Actuator Access Panels and Rib No. 10 - No. 11 Flange Connect to Intermediate Panel - Visual Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
573405 Airframe	W 13.3 Outboard Flap Upper Surface - Ndt Inspection	HRS AFL MOS [AFL: +500]		6440.7 277.8		10000**	0 01 Aug 2002	10000	10500	0 0
574001 Airframe	Wing Extension Exterior Structure Leading Edge Panel (Left) - Zonal Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
574002 Airframe	Wing Extension Exterior Structure Leading Edge Panel (Right) - Zonal Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
574003 Airframe	Wing Inboard Leading Edges (Internal) and Upper Surfaces of Krueger Flaps (Left) - Zonal Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		198.3 128 11.7	-15	24	6242.4 4114 03 Oct 2024	30 Sep 2026*	31 Oct 2026	0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
574004 Logbook Position	Wing Inboard Leading Edges (Internal) and Upper Surfaces of Krueger Flaps (Right) - Zonal Inspection	HRS AFL MOS		198.3 128 11.7	-15	24	6242.4 4114 03 Oct 2024	30 Sep 2026*	31 Oct 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
	Airframe									
574005 Logbook Position	Wing Inboard Leading Edges (External) and Surfaces of Krueger Flaps (Left) - Zonal Inspection	HRS AFL MOS		198.3 128 11.7	-18	24	6242.4 4114 03 Oct 2024	30 Sep 2026*	31 Oct 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
	Airframe									
574006 Logbook Position	Wing Inboard Leading Edges (External) and Surfaces of Krueger Flaps (Right) - Zonal Inspection	HRS AFL MOS		198.3 128 11.7	-18	24	6242.4 4114 03 Oct 2024	30 Sep 2026*	31 Oct 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
	Airframe									
574007 Logbook Position	Wing Outboard Leading Edges and Slats Surface (External, Left) - Zonal Inspection	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
	Airframe									
574008 Logbook Position	Wing Outboard Leading Edges and Slats Surface (External, Right) - Zonal Inspection	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
	Airframe									
574009 Logbook Position	Wing Outboard Leading Edge / Slats (Internal, Left) - General Visual Inspection	HRS AFL MOS		1924.5 1208 121.9	3	144	4516.2 3034 28 Jul 2015	31 Jul 2027*	31 Aug 2027	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
	Airframe									

Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
574010 Logbook Position	Wing Outboard Leading Edge / Slats (Internal, Right) - General Visual Inspection	HRS AFL MOS		1924.5 1208 121.9	3	144	4516.2 3034 28 Jul 2015	31 Jul 2027*	31 Aug 2027	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
574011 Airframe	Slat Rails / Stops (Left) - General Visual Inspection	HRS AFL MOS		1924.5 1208 121.9	3	144	4516.2 3034 28 Jul 2015	31 Jul 2027*	31 Aug 2027	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
574012 Airframe	Slat Rails / Stops (Right) - General Visual Inspection	HRS AFL MOS		1924.5 1208 121.9	3	144	4516.2 3034 28 Jul 2015	31 Jul 2027*	31 Aug 2027	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
574013 Airframe	Wing Inboard Leading Edge / Exterior (Composite Components) - Detailed Inspection	HRS AFL MOS		1404.3 862 73.1	-23	96	5036.4 3380 23 Aug 2019	31 Jul 2027*	31 Aug 2027	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
574014 Airframe	Wing Inboard Leading Edge / Exterior (Composite Components) - Detailed Inspection	HRS AFL MOS		1404.3 862 73.1	-23	96	5036.4 3380 23 Aug 2019	31 Jul 2027*	31 Aug 2027	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
574015 Airframe	Wing Outboard Leading Edge / Slats Exterior (Composite Components) (Left) - Detailed Inspection	HRS AFL MOS		1404.3 862 73.1	-23	96	5036.4 3380 23 Aug 2019	31 Jul 2027*	31 Aug 2027	0 0
		[End Of Month Item] [MOS: +1m/-1m]								

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
574016 Airframe	Wing Outboard Leading Edge / Slats Exterior (Composite Components) (Right) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1404.3 862 73.1	-23	96	5036.4 3380 23 Aug 2019	31 Jul 2027*	31 Aug 2027	0 0
574017 Airframe	Wing Inboard Leading Edge Interior (Composite Components) (Left) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1924.5 1208 121.9	3	144	4516.2 3034 28 Jul 2015	31 Jul 2027*	31 Aug 2027	0 0
574018 Airframe	Wing Inboard Leading Edge Interior (Composite Components) (Right) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1924.5 1208 121.9	3	144	4516.2 3034 28 Jul 2015	31 Jul 2027*	31 Aug 2027	0 0
574019 Airframe	Wing Outboard Leading Edge / Slats Interior (Composite Components) (Left) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1924.5 1208 121.9	3	144	4516.2 3034 28 Jul 2015	31 Jul 2027*	31 Aug 2027	0 0
574020 Airframe	Wing Outboard Leading Edge / Slats Interior (Composite Components) (Right) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1924.5 1208 121.9	3	144	4516.2 3034 28 Jul 2015	31 Jul 2027*	31 Aug 2027	0 0
574031 Airframe	Leading Edge Assy, Inboard (Left) 4AS1770200-501 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
574032 Airframe	Leading Edge Assy, Inboard (Right) 4AS1770200-501 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
575001 Logbook Position	Exterior Surfaces of Inboard and Outboard Flaps (Left) - Zonal Inspection	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe										
575002 Logbook Position	Exterior Surfaces of Inboard and Outboard Flaps (Right) - Zonal Inspection	HRS AFL MOS		217.4 141 13.8		24	6223.3 4101 30 Jul 2024	31 Jul 2026	31 Aug 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe										
575101 Logbook Position	W 14.1 Slat Lower Spar, Flange / Skin Attachment - Visual Inspection	HRS AFL MOS	6440.7			10000**	0 01 Aug 2002	10000	10500	0 0
	[AFL: +500]									
Airframe										
575102 Logbook Position	W 14.2 Slat Rails - Visual Inspection	HRS AFL MOS	6440.7			10000**	0 01 Aug 2002	10000	10500	0 0
Airframe	[AFL: +500]									
576002 Logbook Position	W 15.2 Aileron External Structure - Ndt / Visual Inspection	HRS AFL MOS	6440.7			10000**	0 01 Aug 2002	10000	10500	0 0
Airframe	[AFL: +500]									
Notes: REPEAT 5K LDG										
576003 Logbook Position	W 15.3 Aileron Actuator Bracket Lug - Ndt / Visual Inspection	HRS AFL MOS	6440.7			10000**	0 01 Aug 2002	10000	10500	0 0
	[AFL: +500]									
Airframe										
576004 Logbook Position	W 15.1A Aileron Main Fitting of Actuator (Aircraft 035 Thru Aircraft 999) - Visual Inspection	HRS AFL MOS	6440.7			10000**	0 01 Aug 2002	10000	10500	0 0
	[AFL: +500]									
Airframe										

ATA / U=Custom / Logbook Position	Description / Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
576005	W15.4 - Aileron Actuator Bracket - Visual /NDI	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		277.8			01 Aug 2002			
		MSC				O/C				
Airframe										
577001	AIR Brakes, AIR Brake Hinges and Aileron Surfaces (External, Left) - Zonal Inspection	HRS		217.4			6223.3			0
		AFL		141			4101			0
		MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
577002	AIR Brakes, AIR Brake Hinges and Aileron Surfaces (External, Right) - Zonal Inspection	HRS		217.4			6223.3			0
		AFL		141			4101			0
		MOS		13.8		24	30 Jul 2024	31 Jul 2026	31 Aug 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
71 - Power Plant										
710001	Powerplant (Left) - Removal / Installation 31B5180-02 PCE-CC0358	HRS	TSN:3075.6	157.6			6283.1			0
		AFL	TSN:1907	99			4143			0
		MOS		7.5			10 Feb 2025			
		MSC				O/C				
Airframe										
Notes: VERIFIED COMPLIANCE OF CMP710001 UNDER PRATT & WHITNEY WORK ORDER NUMBER 212385 DATED 05/25/19. THIS DOCUMENTATION IS FOR CMP DATA BASE UPDATE ONLY - NO MAINTENANCE ACCOMPLISHED BY GAC.										
710002	Powerplant (Right) - Removal / Installation 31B5180-02 PCE-CC0136	HRS	TSN:3092.3	3104.2			3336.5			0
		AFL	TSN:2003	2091			2151			0
		MOS		172.3			16 May 2011			
		MSC				O/C				
Airframe										
710003	No. 1 Engine - Engine Hot Section - Inspection	HRS		157.6		3000	3064.5	6064.5	6314.5	0
		ENC		99			1906			0
		MOS		7.5			10 Feb 2025			
Engine		[HRS: +250]								
Notes: PN: 31B5180-02 SN: PCE-CC0358.										
710003 (710004)	No. 2 Engine - Engine Hot Section - Inspection	HRS		2856.7		3000	0	3000	3250	0
		ENC		1818			0			0
		MOS		236			26 Jan 2006			
Engine		[HRS: +250]								

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
710005	No. 1 Engine - Engine - Overhaul 31B5180-02 PCE-CC0358	HRS ENC MOS		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
Engine		[HRS: +100]								
710005 (710006)	No. 2 Engine - Engine - Overhaul PW306A PCE-CC-0279	HRS ENC MOS		2856.7 1818 236		6000	0 0 26 Jan 2006	6000	6100	0 0
Engine		[HRS: +100]								
710010	Engine Maintenance MODE Switch (Left) - Maintenance Practices	HRS AFL MOS MSC		157.6 99 7.5		N/A	6283.1 4143 10 Feb 2025			0 0
Airframe										
710011	Engine Maintenance MODE Switch (Right) - Maintenance Practices	HRS AFL MOS MSC		1220.3 760 57.5		N/A	5220.4 3482 10 Dec 2020			0 0
Airframe										
710013	No. 1 Engine - Engine Low Utilization Inspection Program	HRS ENC MOS		157.6 99 7.5		24	3064.5 1906 10 Feb 2025	10 Feb 2027	10 Feb 2028	0 0
Engine		[MOS: +12m]								
710013 (710014)	No. 2 Engine - Engine Low Utilization Inspection Program	HRS ENC MOS		334.2 218 18.4		24	2522.5 1600 14 Mar 2024	31 Mar 2026	31 Mar 2027	0 0
Engine		[End Of Month Item] [MOS: +12m]								
710030	No. 1 Engine - Engine Tubing and Connections - Leak Check	HRS ENC MOS		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
Engine		[HRS: +50/-50]								
Notes: CMP UPDATE ONLY										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
710030 (710031) Logbook Position: Engine	No. 2 Engine - Engine Tubing and Connections - Leak Check	HRS ENC MOS [HRS: +50/-50]		367.65 252 21.6	22.25	500	2489.05 1566 05 Dec 2023	3011.3*	3061.3	0 0
710061 Engine	No. 1 Engine - Engine Maintenance Program Declaration	HRS ENC MOS MSC		3222.1 2005 308.8		 O/C	0 0 01 Jan 2000			0 0
710067 Airframe	Engine Calibration	HRS AFL MOS MSC		157.6 99 7.5		 O/C	6283.1 4143 10 Feb 2025			0 0
710069 Airframe	Engine Anti-Icing System Check	HRS AFL MOS MSC		157.6 99 7.5		 O/C	6283.1 4143 10 Feb 2025			0 0
710071 Airframe	Thrust Reverser - Functional Check	HRS AFL MOS MSC		157.6 99 7.5		 O/C	6283.1 4143 10 Feb 2025			0 0
711001 Airframe	Fixed Cowl Apron (Left) - Removal / Installation 288-0213-5 906	HRS AFL MOS MSC	TSN:339 TSN:171 TSN:17	6101.7 4071 259.9		 O/C	339 171 27 Jan 2004			0 0
711002 Airframe	Fixed Cowl Apron (Right) - Removal / Installation 288-0213-6 807	HRS AFL MOS MSC	TSN:339 TSN:171 TSN:17	6101.7 4071 259.9		 O/C	339 171 27 Jan 2004			0 0
711003 Airframe	Pylon Apron (Left) - General Visual Inspection	HRS AFL MOS [HRS: +50/-50]		1220.3 760 60.1		2000	5220.4 3482 23 Sep 2020	7220.4	7270.4	0 0

Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
711004 Airframe	Pylon Apron (Right) - General Visual Inspection	HRS AFL MOS [HRS: +50/-50]		1220.3 760 60.1		2000	5220.4 3482 23 Sep 2020	7220.4	7270.4	0 0
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
711005 Airframe	Engine Inlet Cowl (Left) - General Visual Inspection	HRS AFL MOS MSC		157.6 99 7.5		 O/C	6283.1 4143 10 Feb 2025			0 0
711006 Airframe	Engine Inlet Cowl (Right) - General Visual Inspection	HRS AFL MOS MSC		3104.2 2091 172.5		 O/C	3336.5 2151 11 May 2011			0 0
711007 Airframe	Lower Inlet Cowl Starter / Generator Ducting (Left) - General Visual Inspection	HRS AFL MOS [HRS: +50/-50]		336.6 220 21.7	38.9	500	6104.1 4022 04 Dec 2023	6643*	6693	0 0
Notes: SEE SQUAWK										
711008 Airframe	Lower Inlet Cowl Starter / Generator Ducting (Right) - General Visual Inspection	HRS AFL MOS [HRS: +50/-50]		336.6 220 21.7	38.9	500	6104.1 4022 04 Dec 2023	6643*	6693	0 0
711009 Airframe	Upper Cowl Door (Left) - General Visual Inspection	HRS AFL MOS [HRS: +50/-50]		1220.3 760 60.1		2000	5220.4 3482 23 Sep 2020	7220.4	7270.4	0 0
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
711010 Airframe	Upper Cowl Door (Right) - General Visual Inspection	HRS AFL MOS [HRS: +50/-50]		1220.3 760 60.1		2000	5220.4 3482 23 Sep 2020	7220.4	7270.4	0 0
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
711011	Lower Cowl Door (Left) - General Visual Inspection	HRS		1220.3		2000	5220.4	7220.4	7270.4	0
		AFL		760			3482			0
		MOS		60.1			23 Sep 2020			
Airframe		[HRS: +50/-50]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
711012	Lower Cowl Door (Right) - General Visual Inspection	HRS		1220.3		2000	5220.4	7220.4	7270.4	0
		AFL		760			3482			0
		MOS		60.1			23 Sep 2020			
Airframe		[HRS: +50/-50]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
711015	Core Cowl (Left) - General Visual Inspection	HRS		157.6			6283.1			0
		AFL		99			4143			0
		MOS		7.5			10 Feb 2025			
		MSC				O/C				
Airframe										
711016	Core Cowl (Right) - General Visual Inspection	HRS		3104.2			3336.5			0
		AFL		2091			2151			0
		MOS		172.5			11 May 2011			
		MSC				O/C				
Airframe										
711101	Upper Engine Access Cowling (Left) - Removal / Installation 288-0208-1 0135	HRS		157.6			6283.1			0
		AFL		99			4143			0
		MOS		7.5			10 Feb 2025			
		MSC				O/C				
Airframe										
711102	Upper Engine Access Cowling (Right) - Removal / Installation 288-0208-2 0136	HRS	TSN:184	1220.3			5220.4			0
		AFL	TSN:102	760			3482			0
		MOS	TSN:15	57.3			16 Dec 2020			
		MSC				O/C				
Airframe										
711103	Lower Engine Access Cowling (Left) - Removal / Installation 288-0209-1 0133	HRS		157.6			6283.1			0
		AFL		99			4143			0
		MOS		7.5			10 Feb 2025			
		MSC				O/C				
Airframe										

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
711104	Lower Engine Access Cowling (Right) - Removal / Installation		HRS	TSN:184	1220.3			5220.4			0
			AFL	TSN:102	760			3482			0
	288-0209-2	0134	MOS	TSN:15	57.3			16 Dec 2020			
			MSC				O/C				
Airframe											
711301	Inlet Cowl (Left) - Removal / Installation		HRS		1945.5			4495.2			0
			AFL		1225			3017			0
	288-0101-505M	GY0048-100	MOS		123.3			16 Jun 2015			
			MSC				O/C				
Airframe											
Notes: REMOVED FOR ACOUSTIC MESH LINER CORROSION											
711302	Inlet Cowl (Right) - Removal / Installation		HRS		1404.3			5036.4			0
			AFL		862			3380			0
	288-0101-503M	0050	MOS		71.8			01 Oct 2019			N/A
			MSC				O/C				
Airframe											
Notes: TW S/N 558036 CAL DUE 06/20TW S/N 558034 CAL DUE 06/20											
712001	Forward Engine Mount Vibration Isolator (Upper Left) - Removal / Installation		HRS		157.6			6283.1			0
			AFL		99			4143			0
	266D0820-501	LK0937	MOS		7.5			10 Feb 2025			
			MSC				O/C				
Airframe											
712002	Forward Engine Mount Vibration Isolator (Lower Right) - Removal / Installation		HRS	TSN:158.4	3104.2			3336.5			0
			AFL	TSN:105	2091			2151			0
	266D0820-501	LK1638	MOS	TSN:4	172.4			12 May 2011			NORDAM GROUP MANUFACTURING DIV
			MSC				O/C				
Airframe											
712003	Forward Engine Mount Vibration Isolator (Lower Left) - Removal / Installation		HRS	TSN:6283.1	157.6			6283.1			0
			AFL	TSN:4143	99			4143			0
	266D0820-505	LK0913	MOS	TSN:271	7.5			10 Feb 2025			
			MSC				O/C				
Airframe											

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
712004 Airframe	Forward Engine Mount Vibration Isolator (Upper Right) - Removal / Installation 266D0820-501 LK1638	HRS AFL MOS MSC		3104.2 2091 172.4		 O/C	3336.5 2151 12 May 2011			0 0
712005 Engine	No. 1 Engine - Isolator, Aft (Upper) 31B480-01 LK0558	HRS ENC MOS MSC		3172.2 1980 213.8		 O/C	49.9 25 01 Dec 2007			0 0
712007 Engine	No. 1 Engine - Isolator, Aft (Lower) 31B480-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
712009 Airframe	Mount, Engine Resilient (Left) 31B5480-02 LK0786	HRS AFL MOS MSC		3262.6 2196 176		 O/C	3178.1 2046 26 Jan 2011			0 0
712010 Airframe	Mount, Engine Resilient (Right) 31B5480-02 LK0146	HRS AFL MOS MSC		1924.5 1208 121.4		 O/C	4516.2 3034 12 Aug 2015			0 0
712015 Airframe	Engine Mounts (Left Forward) - Detailed Inspection [HRS: +50/-50]	HRS AFL MOS	336.6 220 21.7		38.9	500	6104.1 4022 02 Dec 2023	6643*	6693	0 0
712016 Airframe	Engine Mounts (Right Forward) - Detailed Inspection [HRS: +50/-50]	HRS AFL MOS	336.6 220 21.7		38.9	500	6104.1 4022 02 Dec 2023	6643*	6693	0 0
712017 Airframe	Engine Mounts (Left Aft) - Detailed Inspection [HRS: +50/-50]	HRS AFL MOS	336.6 220 21.7		38.9	500	6104.1 4022 02 Dec 2023	6643*	6693	0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
712018 Airframe	Engine Mounts (Right Aft) - Detailed Inspection	HRS AFL MOS [HRS: +50/-50]		336.6 220 21.7	38.9	500	6104.1 4022 02 Dec 2023	6643*	6693	0 0
712020[U] Engine	No. 1 Engine - Aft Pylon Mount Assembly 4AS3177301-503 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
712023 Airframe	Forward Engine Mount (Yoke) Assembly (Left) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [+1d/-1d]		1924.5 1208 121		 192	4516.2 3034 24 Aug 2015	31 Aug 2031	01 Sep 2031	0 0
712024 Airframe	Forward Engine Mount (Yoke) Assembly (Right) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [+1d/-1d]		1220.3 760 60.1		 192	5220.4 3482 23 Sep 2020	30 Sep 2036	01 Oct 2036	0 0
712025 Airframe	Aft Engine Mount Assembly (Left) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1924.5 1208 121		 192	4516.2 3034 24 Aug 2015	31 Aug 2031	30 Sep 2031	0 0
712026 Airframe	Aft Engine Mount Assembly (Right) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1220.3 760 60.1		 192	5220.4 3482 23 Sep 2020	30 Sep 2036	31 Oct 2036	0 0
712027 Airframe	Forward and Aft Engine Mount Assemblies (Engines Removed) (Left) - Detailed Inspection	HRS AFL MOS MSC [End Of Month Item]		157.6 99 7.5		 O/C	6283.1 4143 10 Feb 2025			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
712028	Forward and Aft Engine Mount Assemblies (Engines Removed) (Right) - Detailed Inspection	HRS AFL MOS MSC		6440.7 4242 266.2		 O/C	0 0 18 Jul 2003			0 0
Airframe		[End Of Month Item]								
713001	Starter / Generator Outlet Scoop FIRE Seal (Left) - General Visual Inspection	HRS AFL MOS		1220.3 760 60.1		2000	5220.4 3482 23 Sep 2020	7220.4	7270.4	0 0
Airframe		[HRS: +50/-50]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
713002	Starter / Generator Outlet Scoop FIRE Seal (Right) - General Visual Inspection	HRS AFL MOS		1220.3 760 60.1		2000	5220.4 3482 23 Sep 2020	7220.4	7270.4	0 0
Airframe		[HRS: +50/-50]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
713003	Drain Mast FIRE Seal (Left) - General Visual Inspection	HRS AFL MOS		1220.3 760 60.1		2000	5220.4 3482 23 Sep 2020	7220.4	7270.4	0 0
Airframe		[HRS: +50/-50]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
713004	Drain Mast FIRE Seal (Right) - General Visual Inspection	HRS AFL MOS		1220.3 760 60.1		2000	5220.4 3482 23 Sep 2020	7220.4	7270.4	0 0
Airframe		[HRS: +50/-50]								
Notes: NEXT DUE TIMES ARE BASED ON MSG3 CONVERSION DATE/TIMES.										
714201	Forward Core Cowling (Left, Left Engine) - Removal / Installation 266-0261-517 B0010-486	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
714202 Airframe	Forward Core Cowling (Left, Right Engine) - Removal / Installation 266-0261-517 B0010-487	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
714203 Airframe	Forward Core Cowling (Right, Left Engine) - Removal / Installation 266-0261-519 B0011-484	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
714204 Airframe	Forward Core Cowling (Right, Right Engine) - Removal / Installation 266-0261-519 B0011-487	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
714209 Airframe	Forward Engine Mount Yoke (Left) - Removal / Installation 266-0803-503 CDF5160HSM	HRS AFL MOS MSC	TSN:339 TSN:171	6101.7 4071 259.9		 O/C	339 171 27 Jan 2004			0 0
714210 Airframe	Forward Engine Mount Yoke (Right) - Removal / Installation 266-0803-503 CDF5071HSM	HRS AFL MOS MSC	TSN:339 TSN:171 TSN:18	6101.7 4071 259.9		 O/C	339 171 27 Jan 2004			0 0
715001 Engine	No. 1 Engine - Wiring - Inspection	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
Notes: MINOR PERIODIC INSPECTION C/W, REF KCI W/O #6330 CMP UPDATE ONLY										
715001 (715002) Engine	No. 2 Engine - Wiring - Inspection	HRS ENC MOS [HRS: +50/-50]		367.65 252 21.6	0.45	500	2489.05 1566 05 Dec 2023	2989.5*	3039.5	0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
715003 Logbook Position	No. 1 Engine - Engine Electrical Harness - Inspection / Check	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
Engine										
Notes: CMP UPDATE ONLY										
715003 (715004)	No. 2 Engine - Engine Electrical Harness - Inspection / Check	HRS ENC MOS [HRS: +50/-50]		367.65 252 21.6	22.25	500	2489.05 1566 05 Dec 2023	3011.3*	3061.3	0 0
Engine										
715005	Left Engine, Channel A, Main, Electrical Harness - Removal / Installation 288D0431-517 UFK1538	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
715006	Right Engine, Channel A, Main, Electrical Harness - Removal / Installation 288D0431-521 UFK1545	HRS AFL MOS MSC	TSN:908.4 TSN:460 TSN:32	5532.3 3782 245.4		O/C	908.4 460 12 Apr 2005			0 0
Airframe										
715007	Left Engine, Channel B, Branched, Electrical Harness - Removal / Installation 288D0431-547 UFK1593	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0 NORDAM GROUP MANUFACTURING DIV
Airframe										
715008	Right Engine, Channel B, Branched, Electrical Harness - Removal / Installation 288D0431-527 UFK1560	HRS AFL MOS MSC	TSN:908.4 TSN:460 TSN:32	5532.3 3782 245.4		O/C	908.4 460 12 Apr 2005			0 0 NORDAM GROUP MANUFACTURING DIV
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
715009	Left Engine, Channel B, Main, Electrical Harness - Removal / Installation		HRS		6440.7			0			0
	288D0431-533	UFK1546	AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
715010	Right Engine, Channel B, Main, Electrical Harness - Removal / Installation		HRS	TSN:908.4	5532.3			908.4			0
	288D0431-535	UFK1552	AFL	TSN:460	3782			460			0
			MOS	TSN:32	245.4			12 Apr 2005			
			MSC				O/C				
Airframe											
715011	Left Engine, Channel A, Branched, Electrical Harness - Removal / Installation		HRS		6440.7			0			0
	288D0431-543	UFK1589	AFL		4242			0			0
			MOS		277.8			01 Aug 2002			
			MSC				O/C				
Airframe											
715012	Right Engine, Channel A, Branched, Electrical Harness - Removal / Installation		HRS	TSN:908.4	5532.3			908.4			0
	288D0431-545	UFK1592	AFL	TSN:460	3782			460			0
			MOS	TSN:32	245.4			12 Apr 2005			
			MSC				O/C				
Airframe											
715013	No. 1 Engine - Harness, Electrical Wiring (Rear)		HRS	TSN:49.9	3172.2			49.9			0
	31B3766-01	AA1388	ENC	TSN:25	1980			25			0
			MOS		213.7			02 Dec 2007			
			MSC				O/C				
Engine											
715013 (715014)	No. 2 Engine - Harness, Electrical Wiring (Rear)		HRS		2856.7			0			0
	31B3766-01	AA56799	ENC		1818			0			0
			MOS		236			26 Jan 2006			
			MSC				O/C				
Engine											
715015	No. 1 Engine - Harness, Electrical Wiring (Front) - Removal / Installation		HRS	TSN:49.9	3172.2			49.9			0
	31B6184-02	AA13911	ENC	TSN:25	1980			25			0
			MOS		213.7			03 Dec 2007			
			MSC				O/C				
Engine											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
715015 (715016)	No. 2 Engine - Harness, Electrical Wiring (Front) - Removal / Installation 31B6184-02 AA56840	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
715017	No. 1 Engine - Harness, Electrical Wiring (Outer) 30B3039-01 AA80847	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
715020	No. 1 Engine - PMA Harness Connectors - Inspection	HRS ENC MOS		157.6 99 7.5		1000	3064.5 1906 10 Feb 2025	4064.5	4114.5	0 0
Engine		[HRS: +50/-50]								
715020 (715021)	No. 2 Engine - PMA Harness Connectors - Inspection	HRS ENC MOS		367.65 252 21.6		1000	2489.05 1566 05 Dec 2023	3489.05	3539.05	0 0
Engine		[HRS: +50/-50]								
715022	No. 1 Engine - Harness, Electrical Wiring (Front) - Discard 30B7320-03 EFA079400234	HRS ENC MOS MSC		1603.8 1007 91.8	-118.3	 O/C	1618.3 998 01 Feb 2018			0 0
Engine										
Notes: POST SB 25407 See drop down log entry.										
715022 (715023)	No. 2 Engine - Harness, Electrical Wiring (Front) - Discard 30B7320-03 EFA079400225	HRS ENC MOS MSC		1399.8 949 123.4		 O/C	1456.9 869 12 Jun 2015			0 0
Engine										
Notes: CUSTOMER ELRIC ADVISED ACCOMPLISHED SB 25401										
715024 (715025)	No. 2 Engine - Wiring Harness - Inspect Per Abbreviated Cmm	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
715026	No. 1 Engine - Harness, Electrical Wiring (Front) - Check for Security	HRS ENC MOS [HRS: +250]		157.6 99 7.5	-64.5	3000 3000	3064.5 1906 10 Feb 2025	6000* 4906	6250	0 0
Engine										
715026 (715027)	No. 2 Engine - Harness, Electrical Wiring (Front) - Check for Security	HRS ENC MOS [HRS: +250]		1268 886 111.8		3000 3000	1588.7 932 01 Jun 2016	4539.2 3911	4789.2	0 0
Engine										
Notes: AIRCRAFT ACCOMPLISHED SB25401										
71EN1	No. 1 Engine 31B5180-02 PCE-CC0358	HRS AFL MOS MSC	TSN:1796.4 TSN:1128	1436.8 878 76		E/C	5003.9 3364 25 May 2019			0 0
Airframe										
71EN2	No. 2 Engine 31B5180-02 PCE-CC-0279	HRS AFL MOS MSC	TSN:2522.28 TSN:1600 TSN:1	334.2 218 17.8		E/C	6106.5 4024 30 Mar 2024			0 0
Airframe										
72 - Engine										
720001	No. 1 Engine - Engine Fan Blades - Inspection / Check	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
Engine										
Notes: MINOR PERIODIC INSPECTION C/W, REF KCI W/O #6330 CMP UPDATE ONLY										
720001 (720002)	No. 2 Engine - Engine Fan Blades - Inspection / Check	HRS ENC MOS [HRS: +50/-50]		367.65 252 21.6	0.45	500	2489.05 1566 05 Dec 2023	2989.5*	3039.5	0 0
Engine										
720003	No. 1 Engine - Case / Fan Assembly - Removal / Installation 30B4795-01 BDAA002A215	HRS ENC MOS MSC		3222.1 2005 220		O/C	0 0 25 May 2007			0 0
Engine										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
720003 (720004)	No. 2 Engine - Case / Fan Assembly - Removal / Installation 30B4795-01 BDAA000A036	HRS ENC MOS MSC		87.9 58 4.8		 O/C	2768.8 1760 30 Apr 2025			0 0
Engine										
723001	No. 1 Engine - Engine Fan Case Compressor Inlet - Inspection / Check	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
Engine										
Notes: MINOR PERIODIC INSPECTION C/W, REF KCI W/O #6330 CMP UPDATE ONLY										
723001 (723002)	No. 2 Engine - Engine Fan Case Compressor Inlet - Inspection / Check	HRS ENC MOS [HRS: +50/-50]	367.65 252 21.6		0.45	500	2489.05 1566 05 Dec 2023	2989.5*	3039.5	0 0
Engine										
723003	No. 1 Engine - Engine Low-Pressure (Lp) Turbine AREA and Exhaust Mixer - Inspection	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
Engine										
Notes: MINOR PERIODIC INSPECTION C/W, REF KCI W/O #6330 CMP UPDATE ONLY										
723003 (723004)	No. 2 Engine - Engine Low-Pressure (Lp) Turbine AREA and Exhaust Mixer - Inspection	HRS ENC MOS [HRS: +50/-50]	367.65 252 21.6		0.45	500	2489.05 1566 05 Dec 2023	2989.5*	3039.5	0 0
Engine										
723005	No. 1 Engine - Hp Compressor Impeller Shroud - Special Detailed Inspection (Borescope)	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
723005 (723006)	No. 2 Engine - Hp Compressor Impeller Shroud - Special Detailed Inspection (Borescope)	HRS		2856.7			0			0
		ENC		1818			0			0
		MOS		236			26 Jan 2006			
		MSC				O/C				
Engine										
723007	No. 1 Engine - Case Assembly, Intermediate - Removal / Installation 30B6472-01 AAWA000A389	HRS		3222.1			0			0
		ENC		2005			0			0
		MOS		220			25 May 2007			
		MSC				O/C				
Engine										
723007 (723008)	No. 2 Engine - Case Assembly, Intermediate - Removal / Installation 30B-4945-01 AAWA000A089	HRS		2856.7			0			0
		ENC		1818			0			0
		MOS		236			26 Jan 2006			
		MSC				O/C				
Engine										
723009	No. 1 Engine - Annular Ball Bearing - Removal / Installation 30B5409-01 FAA0713905	HRS		3222.1			0			0
		ENC		2005			0			0
		MOS		220			25 May 2007			
		MSC				O/C				
Engine										
723009 (723010)	No. 2 Engine - Annular Ball Bearing - Removal / Installation 30B3692-01 SN-UNKNOWN	HRS		2856.7			0			0
		ENC		1818			0			0
		MOS		236			26 Jan 2006			
		MSC				O/C				
Engine										
723011	No. 1 Engine - Hub, Fan - Removal / Installation 30B4080-01 A0022CM4	HRS	TSN:1618.3	1603.8			1618.3			0
		ENC	TSN:1557	1007			998	8974		0
		MOS		91.8			01 Feb 2018			
		ACCC	TSN:1557			14000	0			
Engine										
723011 (723012)	No. 2 Engine - Hub, Fan - Removal / Installation 30B4080-01 A001WL8M	HRS	TSN:2011.4	845.4			2011.3			0
		ENC	TSN:1772	682			1136	8974		0
		MOS	TSN:198	38.6			07 Jul 2022			
		ACCC	TSN:1772			14000	0			
Engine										

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
723013	No. 1 Engine - Blade, Engine Fan (No. 1) 30B4934-01	TNAA021A049	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine											
723013 (723035)	No. 2 Engine - Blade, Engine Fan (No. 1) 30B4934-01	TNAA011A227	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine											
723014	No. 1 Engine - Blade, Engine Fan (No. 2) 30B4934-01	TNAA021A112	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine											
723014 (723036)	No. 2 Engine - Blade, Engine Fan (No. 2) 30B4934-01	TNAA010A770	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine											
723015	No. 1 Engine - Blade, Engine Fan (No. 3) 30B4934-01	TNAA021A136	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine											
723015 (723037)	No. 2 Engine - Blade, Engine Fan (No. 3) 30B4934-01	TNAA010A915	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine											
723016	No. 1 Engine - Blade, Engine Fan (No. 4) 30B4934-01	TNAA021A139	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine											
723016 (723038)	No. 2 Engine - Blade, Engine Fan (No. 4) 30B4934-01	TNAA011A222	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine											

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
723017	No. 1 Engine - Blade, Engine Fan (No. 5)		HRS		3222.1			0			0
	30B4934-01	TNAA021A302	ENC		2005			0			0
			MOS		220			25 May 2007			
			MSC				O/C				
Engine											
723017 (723039)	No. 2 Engine - Blade, Engine Fan (No. 5)		HRS		2856.7			0			0
	30B4934-01	TNAA011A242	ENC		1818			0			0
			MOS		236			26 Jan 2006			
			MSC				O/C				
Engine											
723018	No. 1 Engine - Blade, Engine Fan (No. 6)		HRS		3222.1			0			0
	30B4934-01	TNAA021A314	ENC		2005			0			0
			MOS		220			25 May 2007			
			MSC				O/C				
Engine											
723018 (723040)	No. 2 Engine - Blade, Engine Fan (No. 6)		HRS		2856.7			0			0
	30B4934-01	TNAA011A272	ENC		1818			0			0
			MOS		236			26 Jan 2006			
			MSC				O/C				
Engine											
723019	No. 1 Engine - Blade, Engine Fan (No. 7)		HRS		3222.1			0			0
	30B4934-01	TNAA021A346	ENC		2005			0			0
			MOS		220			25 May 2007			
			MSC				O/C				
Engine											
723019 (723041)	No. 2 Engine - Blade, Engine Fan (No. 7)		HRS		2856.7			0			0
	30B4934-01	TNAA010A689	ENC		1818			0			0
			MOS		236			26 Jan 2006			
			MSC				O/C				
Engine											
723020	No. 1 Engine - Blade, Engine Fan (No. 8)		HRS		3222.1			0			0
	30B4934-01	TNAA021A347	ENC		2005			0			0
			MOS		220			25 May 2007			
			MSC				O/C				
Engine											
723020 (723042)	No. 2 Engine - Blade, Engine Fan (No. 8)		HRS		2856.7			0			0
	30B4934-01	TNAA010A763	ENC		1818			0			0
			MOS		236			26 Jan 2006			
			MSC				O/C				
Engine											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
723021 Engine	No. 1 Engine - Blade, Engine Fan (No. 9) 30B3865-01 TNAA021A348	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
723021 (723043) Engine	No. 2 Engine - Blade, Engine Fan (No. 9) 30B4934-01 TNAA011A224	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
723022 Engine	No. 1 Engine - Blade, Engine Fan (No. 10) 30B4934-01 TNAA021A358	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
723022 (723044) Engine	No. 2 Engine - Blade, Engine Fan (No. 10) 30B4934-01 TNAA011A270	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
723023 Engine	No. 1 Engine - Blade, Engine Fan (No. 11) 30B4934-01 TNAA021A401	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
723023 (723045) Engine	No. 2 Engine - Blade, Engine Fan (No. 11) 30B4934-01 TNAA010A917	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
723024 Engine	No. 1 Engine - Blade, Engine Fan (No. 12) 30B4934-01 TNAA021A493	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
723024 (723046) Engine	No. 2 Engine - Blade, Engine Fan (No. 12) 30B4934-01 TNAA010A607	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
723025	No. 1 Engine - Blade, Engine Fan (No. 13)		HRS		3222.1			0			0
	30B4934-01	TNAA021A494	ENC		2005			0			0
			MOS		220			25 May 2007			
			MSC				O/C				
Engine											
723025 (723047)	No. 2 Engine - Blade, Engine Fan (No. 13)		HRS		2856.7			0			0
	30B4934-01	TNAA011A207	ENC		1818			0			0
			MOS		236			26 Jan 2006			
			MSC				O/C				
Engine											
723026	No. 1 Engine - Blade, Engine Fan (No. 14)		HRS		3222.1			0			0
	30B4934-01	TNAA021A497	ENC		2005			0			0
			MOS		220			25 May 2007			
			MSC				O/C				
Engine											
723026 (723048)	No. 2 Engine - Blade, Engine Fan (No. 14)		HRS		2856.7			0			0
	30B4934-01	TNAA011A223	ENC		1818			0			0
			MOS		236			26 Jan 2006			
			MSC				O/C				
Engine											
723027	No. 1 Engine - Blade, Engine Fan (No. 15)		HRS		3222.1			0			0
	30B4934-01	TNAA021A499	ENC		2005			0			0
			MOS		220			25 May 2007			
			MSC				O/C				
Engine											
723027 (723049)	No. 2 Engine - Blade, Engine Fan (No. 15)		HRS		2856.7			0			0
	30B4934-01	TNAA011A225	ENC		1818			0			0
			MOS		236			26 Jan 2006			
			MSC				O/C				
Engine											
723028	No. 1 Engine - Blade, Engine Fan (No. 16)		HRS		3222.1			0			0
	30B4934-01	TNAA021A500	ENC		2005			0			0
			MOS		220			25 May 2007			
			MSC				O/C				
Engine											
723028 (723050)	No. 2 Engine - Blade, Engine Fan (No. 16)		HRS		2856.7			0			0
	30B4934-01	TNAA011A226	ENC		1818			0			0
			MOS		236			26 Jan 2006			
			MSC				O/C				
Engine											

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
723029 Engine	No. 1 Engine - Blade, Engine Fan (No. 17) 30B4934-01 TNAA021A504	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
723029 (723051) Engine	No. 2 Engine - Blade, Engine Fan (No. 17) 30B4934-01 TNAA011A205	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
723030 Engine	No. 1 Engine - Blade, Engine Fan (No. 18) 30B4934-01 TNAA021A505	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
723030 (723052) Engine	No. 2 Engine - Blade, Engine Fan (No. 18) 30B4934-01 TNAA011A220	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
723031 Engine	No. 1 Engine - Blade, Engine Fan (No. 19) 30B3865-01 TNAA021A507	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
723031 (723053) Engine	No. 2 Engine - Blade, Engine Fan (No. 19) 30B4934-01 TNAA010A777	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
723032 Engine	No. 1 Engine - Blade, Engine Fan (No. 20) 30B4934-01 TNAA021A508	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
723032 (723054) Engine	No. 2 Engine - Blade, Engine Fan (No. 20) 30B4934-01 TNAA011A245	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
723033 Engine	No. 1 Engine - Blade, Engine Fan (No. 21) 30B4934-01 TNAA021A510	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
723033 (723055) Engine	No. 2 Engine - Blade, Engine Fan (No. 21) 30B4934-01 TNAA010A916	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
723034 Engine	No. 1 Engine - Blade, Engine Fan (No. 22) 30B4934-01 TNAA021A512	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
723034 (723056) Engine	No. 2 Engine - Blade, Engine Fan (No. 22) 30B4934-01 TNAA011A271	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
723057 Engine	No. 1 Engine - Bearing, Cylindrical Roller 31B1401-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
723059 Engine	No. 1 Engine - Gearshaft Spline Bev Gearbox Drive 31B2495-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
723059 (723060) Engine	No. 2 Engine - Gearshaft Spline Bev Gearbox Drive 31B2495-01 PKAAA011223	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
723061 Engine	No. 1 Engine - Case Assy, Gas Generator 30B6546-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
723061 (723062)	No. 2 Engine - Case Assy, Gas Generator 30B4092-01 A001W4FX	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
723063	No. 1 Engine - Hp Compressor Third Stage Rotor - Discard 30B3933-01 TXA182394	HRS ENC MOS ACCC		3222.1 2005 220		 15000	0 0 25 May 2007 0	15000		0 0
Engine										
723063 (723064)	No. 2 Engine - Hp Compressor Third Stage Rotor - Discard 30B3933-01 TXA1A8022	HRS ENC MOS ACCC		2856.7 1818 236		 15000	0 0 26 Jan 2006 0	15000		0 0
Engine										
723065	No. 1 Engine - Hp Compressor Second Stage Rotor - Discard 30B6082-01 A0025XHW	HRS ENC MOS ACCC		3222.1 2005 220		 15000	0 0 25 May 2007 0	15000		0 0
Engine										
723065 (723066)	No. 2 Engine - Hp Compressor Second Stage Rotor - Discard 30B6082-01 A001TYEF	HRS ENC MOS ACCC		2856.7 1818 236		 15000	0 0 26 Jan 2006 0	15000		0 0
Engine										
723067	No. 1 Engine - Hp Compressor Fourth Stage Rotor - Discard 30B3934-01 TXA182738	HRS ENC MOS ACCC		3222.1 2005 220		 15000	0 0 25 May 2007 0	15000		0 0
Engine										
723067 (723068)	No. 2 Engine - Hp Compressor Fourth Stage Rotor - Discard 30B3934-01 TXA1A8284	HRS ENC MOS ACCC		2856.7 1818 236		 15000	0 0 26 Jan 2006 0	15000		0 0
Engine										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
723069	No. 1 Engine - Hp Compressor Case Assy 30B3891-01 ABCA000A637	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
723069 (723070)	No. 2 Engine - Hp Compressor Case Assy 30B3891-01 A001WD37	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
723071	No. 1 Engine - Shaft, Lp Compressor 31B6165-01 DDAA005A453	HRS ENC MOS ACCC		3222.1 2005 220		 24000	0 0 25 May 2007 0	24000		0 0
Engine										
723071 (723072)	No. 2 Engine - Shaft, Lp Compressor 31B6165-01 DDAA003A836	HRS ENC MOS ACCC		2856.7 1818 236		 24000	0 0 26 Jan 2006 0	24000		0 0
Engine										
723073	No. 1 Engine - Hp Compressor First Stage Rotor - Discard 30B4811-01 A0025X82	HRS ENC MOS ACCC		3222.1 2005 220		 15000	0 0 25 May 2007 0	15000		0 0
Engine										
723073 (723074)	No. 2 Engine - Hp Compressor First Stage Rotor - Discard 30B4811-01 A001WH06	HRS ENC MOS ACCC		2856.7 1818 236		 15000	0 0 26 Jan 2006 0	15000		0 0
Engine										
723075	No. 1 Engine - Rotor, Drum Hp Compressor Assy 30B4149-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
723075 (723076)	No. 2 Engine - Rotor, Drum Hp Compressor Assy 30B4149-01 NSN	HRS ENC MOS ACCC		2856.7 1818 236		 3000	0 0 26 Jan 2006 0	3333		0 0
Engine										
Notes: 880950 SB 25095 C/W										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
723077	No. 1 Engine - Linear - Combustion Chamber 30B4561-01 A00269MY	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
723077 (723078)	No. 2 Engine - Linear - Combustion Chamber 30B4561-01 A001W69R	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
723079	No. 1 Engine - Stator, Compressor (2ND Stage) 30B4163-01 PKAAA108833	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
723081	No. 1 Engine - Compressor Stator SET - Hp 30B4162-01 PKAAA112448	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
723083	No. 1 Engine - Hp Compressor Impeller - Discard 30B4796-01 A0025A5M	HRS ENC MOS ACCC		3222.1 2005 220		 6000	0 0 25 May 2007 0	6000		0 0
Engine										
723083 (723084)	No. 2 Engine - Hp Compressor Impeller - Discard 30B4796-01 A001WE5A	HRS ENC MOS ACCC		2856.7 1818 236		 6000	0 0 26 Jan 2006 0	6000		0 0
Engine										
723085	No. 1 Engine - Stator, Compressor (3RD Stage) PN NOT INSTALLED	HRS ENC MOS MSC		3222.1 2005 308.8		 O/C	0 0 01 Jan 2000			0 0
Engine										
723087	No. 1 Engine - Bearing, Ball Annular PN NOT INSTALLED	HRS ENC MOS MSC		3222.1 2005 308.8		 O/C	0 0 01 Jan 2000			0 0
Engine										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
723089	No. 1 Engine - Case Hp Compressor, Front 30B4935-01 A0024391	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
723091	No. 1 Engine - Washer, Key 30B5115-01 YUAA001A305	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
723091 (723092)	No. 2 Engine - Washer, Key 30B5115-01 A000A433	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
723093	No. 1 Engine - Gears, Spl Bev Accessory Gearbox Drive 31B6006-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
723093 (723094)	No. 2 Engine - Gears, Spl Bev Accessory Gearbox Drive 31B6006-01 PKAAA005858	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
723097	No. 1 Engine - Seal, Hp Turbine Rotor 31B6205-01 AWE010263	HRS ENC MOS ACCC		3222.1 2005 220		 15000	0 0 25 May 2007 0	15000		0 0
Engine										
723097 (723098)	No. 2 Engine - Seal, Hp Turbine Rotor 31B6205-01 AWE008050	HRS ENC MOS ACCC		2856.7 1818 236		 15000	0 0 26 Jan 2006 0	15000		0 0
Engine										
723099	No. 1 Engine - Vane, Ring Turbine - 2ND Stage 30B2822 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
723101 Engine	No. 1 Engine - Bearing, Roller Cylindrical 31B4767-02 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
723101 (723102) Engine	No. 2 Engine - Bearing, Roller Cylindrical 31B4767-02 FCN157735	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
723103 Engine	No. 1 Engine - Bearing, Ball Annular 30B6147-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
723105 Engine	No. 1 Engine - Shaft, Inlet - Hp Compressor 30B4697-01 EAAAD00B667	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
723107 Engine	No. 1 Engine - Shaft, Stub - Compressor Rotor 30B4737-01 EAAA000B577	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
723109 Engine	No. 1 Engine - Igv Case Assy - Vane,Inlet 30B4966-01 A0025YY6	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
723111 Engine	No. 1 Engine - Stator, Compressor (4TH Stage) 30B6104-01 PKAAA105746	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
723113 (723114) Engine	No. 2 Engine - Compressor Inlet Stator - Inspection / Check	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
723115 (723116)	No. 2 Engine - Intermediate Case - Inspection / Check	HRS		2856.7			0			0
		ENC		1818			0			0
		MOS		236			26 Jan 2006			
		MSC				O/C				
Engine										
723120	No. 1 Engine - 1ST Stage Hp Turbine Blades - Borescope Inspection	HRS		157.6		500	3064.5	3564.5	3614.5	0
		ENC		99			1906			0
		MOS		7.5			10 Feb 2025			N/A
		[End Of Month Item] [HRS: +50/-50]								
Engine										
Notes: PN: 31B5168-01 SN: NSN.										
723120 (723121)	No. 2 Engine - 1ST Stage Hp Turbine Blades - Borescope Inspection	HRS		367.65		500	2489.05	2989.05	3039.05	0
		ENC		252			1566			0
		MOS		21.6			05 Dec 2023			
		[HRS: +50/-50]								
Engine										
723122	No. 1 Engine - Hp Turbine L Seal - Borescope Inspection	HRS		1094.2			2127.9			0
		ENC		692			1313			0
		MOS		47.7			04 Oct 2021			
		MSC				O/C				
Engine										
Notes: N/A by engine SN										
723122 (723123)	No. 2 Engine - Hp Turbine L Seal - Borescope Inspection	HRS		1654.6			1202.1			0
		ENC		1085			733			0
		MOS		149.5			09 Apr 2013			
Engine										
Notes: EFF: ENGINE POST SB25104 PRE SB25229 ONLY // INITIAL INSP AT 1200 FH OR CYCLES SINCE NEW, HSI OR OVERHAUL, WHICHEVER COMES FIRST / SUBSEQUENT INSP AT 150 HOURS / 150 CYCLES WHICHEVER COMES FIRST // ENGINES POST SB 25229 (ENGINE S/N CC0253 & SUBS ARE										
723125 (723126)	No. 2 Engine - Nose Cone - Inspection / Check	HRS		2856.7			0			0
		ENC		1818			0			0
		MOS		236			26 Jan 2006			
		MSC				O/C				
Engine										
723127 (723128)	No. 2 Engine - Agb Mount Pads - Visual Inspection	HRS		2856.7			0			0
		ENC		1818			0			0
		MOS		236			26 Jan 2006			
		MSC				O/C				
Engine										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
724005	No. 1 Engine - Liner Assy, Combustion Chamber 30B6146-01 A0025L64	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
724007 (724008)	No. 2 Engine - Combustion Chamber - Borescope Inspection	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
725001	No. 1 Engine - Rotor and Stator Assy - Lp Turbine 31B2140-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
725001 (725001)	No. 2 Engine - Rotor and Stator Assy - Lp Turbine 31A2140-02 RSA360714	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
725003	No. 1 Engine - Disc, Turbine - Hp Turbine - 1ST Stage 30B6351-01 A002664B	HRS ENC MOS ACCC		3222.1 2005 220		 15000	0 0 25 May 2007 0	 15000 		0 0
Engine										
725003 (725004)	No. 2 Engine - Disc, Turbine - Hp Turbine - 1ST Stage 30B6351-01 A002T2EC	HRS ENC MOS ACCC	TSN:1189.1 TSN:615 TSN:615	845.4 682 38.6		 15000	2011.3 1136 07 Jul 2022 0	 15521 		0 0
Engine										
725005	No. 1 Engine - Disc, Turbine - Hp Turbine - 2ND Stage 30B4642-01 A0025FF4	HRS ENC MOS ACCC		3222.1 2005 220		 10000	0 0 25 May 2007 0	 10000 		0 0
Engine										
725005 (725006)	No. 2 Engine - Disc, Turbine - Hp Turbine - 2ND Stage 30B4642-01 A001WMPH	HRS ENC MOS ACCC		2856.7 1818 236		 10000	0 0 26 Jan 2006 0	 10000 		0 0
Engine										

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
725007	No. 1 Engine - Cover, Hp Turbine Rear		HRS		3222.1			0			0
	30B5619-01	A0025TCM	ENC		2005			0	15000		0
			MOS		220			25 May 2007			
			ACCC				15000	0			
Engine											
725007 (725008)	No. 2 Engine - Cover, Hp Turbine Rear		HRS		2856.7			0			0
	30B4012-01	A001WNAT	ENC		1818			0	15000		0
			MOS		236			26 Jan 2006			
			ACCC				15000	0			
Engine											
725009	No. 1 Engine - Housing Assy, Hp Turbine		HRS		3222.1			0			0
	30B4617-01	EDA00533P	ENC		2005			0			0
			MOS		220			25 May 2007			
			MSC				O/C				
Engine											
725009 (725010)	No. 2 Engine - Housing Assy, Hp Turbine		HRS		2856.7			0			0
	30B4617-01	EDA00387D	ENC		1818			0			0
			MOS		236			26 Jan 2006			
			MSC				O/C				
Engine											
725011	No. 1 Engine - Cover, Hp Turbine Front		HRS		3222.1			0			0
	30B6202-01	A0025WN8	ENC		2005			0	15000		0
			MOS		220			25 May 2007			
			ACCC				15000	0			
Engine											
725011 (725012)	No. 2 Engine - Cover, Hp Turbine Front		HRS	TSN:1189.1	845.4			2011.3			0
	30B6202-01	A002FH7B	ENC	TSN:615	682			1136	15521		0
			MOS		38.6			07 Jul 2022			
			ACCC	TSN:615			15000	0			
Engine											
725013	No. 1 Engine - Case Assy, Turbine		HRS		3222.1			0			0
	30A2015	MTU86076	ENC		2005			0			0
			MOS		220			25 May 2007			
			MSC				O/C				
Engine											
725013 (725014)	No. 2 Engine - Case Assy, Turbine		HRS		2856.7			0			0
	30A2015	MTU49428	ENC		1818			0			0
			MOS		236			26 Jan 2006			
			MSC				O/C				
Engine											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
725015	No. 1 Engine - Disc, Turbine - 4TH Stage 30A2324 MAA42831	HRS	TSN:1618.3	1603.8			1618.3			0
		ENC	TSN:1248	1007			998	11999		0
		MOS		91.8			01 Feb 2018			
Engine		ACCC	TSN:1248			15000	0			
725015 (725016)	No. 2 Engine - Disc, Turbine - 4TH Stage 30A2324 MAA14014	HRS	TSN:2011.3	845.4			2011.3			0
		ENC	TSN:1136	682			1136	12227		0
		MOS		38.6			07 Jul 2022			
Engine		ACCC	TSN:1136			15000	0			
725017	No. 1 Engine - Disc, Turbine - 3RD Stage 30A2323 MAA44057	HRS	TSN:1618.3	1603.8			1618.3			0
		ENC	TSN:1248	1007			998	11999		0
		MOS		91.8			01 Feb 2018			
Engine		ACCC	TSN:1248			15000	0			
725017 (725018)	No. 2 Engine - Disc, Turbine - 3RD Stage 30A2323 MAA13707	HRS	TSN:2011.3	845.4			2011.3			0
		ENC	TSN:1136	682			1136	12227		0
		MOS	TSN:198	38.6			07 Jul 2022			
Engine		ACCC	TSN:1136			15000	0			
725019	No. 1 Engine - Disc, Turbine - 5TH Stage 30A2305 MAA42506	HRS	TSN:1618.3	1603.8			1618.3			0
		ENC	TSN:1248	1007			998	11999		0
		MOS		91.8			01 Feb 2018			
Engine		ACCC	TSN:1248			15000	0			
725019 (725020)	No. 2 Engine - Disc, Turbine - 5TH Stage 30A2305 MAA30581	HRS	TSN:2011.3	845.4			2011.3			0
		ENC	TSN:1136	682			1136	12227		0
		MOS	TSN:198	38.6			07 Jul 2022			
Engine		ACCC	TSN:1136			15000	0			
725021	No. 1 Engine - Case Assy, Turbine Exhaust 31A2060-08 SN-UNKNOWN	HRS		3222.1			0			0
		ENC		2005			0			0
		MOS		220			25 May 2007			
Engine		MSC				O/C				
725021 (725022)	No. 2 Engine - Case Assy, Turbine Exhaust 31A2060-08 TEC360708	HRS		2856.7			0			0
		ENC		1818			0			0
		MOS		236			26 Jan 2006			
Engine		MSC				O/C				

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
725023 (725024)	No. 2 Engine - 1ST Stage Hp Turbine Vane - Borescope Inspection	HRS		2856.7			0			0
		ENC		1818			0			0
		MOS		236			26 Jan 2006			
		MSC				O/C				
Engine										
725025	No. 1 Engine - Vane, A/O Multi Turbine - Stage 4 31A2141-02 SN-UNKNOWN	HRS		3222.1			0			0
		ENC		2005			0			0
		MOS		220			25 May 2007			
		MSC				O/C				
Engine										
725025 (725026)	No. 2 Engine - Vane, A/O Multi Turbine - Stage 4 31A2141-02 MYU49399	HRS		2856.7			0			0
		ENC		1818			0			0
		MOS		236			26 Jan 2006			
		MSC				O/C				
Engine										
725027	No. 1 Engine - Vane, A/O Multi Turbine - Stage 3 31A2161-03 SN-UNKNOWN	HRS		3222.1			0			0
		ENC		2005			0			0
		MOS		220			25 May 2007			
		MSC				O/C				
Engine										
725027 (725028)	No. 2 Engine - Vane, A/O Multi Turbine - Stage 3 31A2161-04 MTU48871	HRS		2856.7			0			0
		ENC		1818			0			0
		MOS		236			26 Jan 2006			
		MSC				O/C				
Engine										
725029	No. 1 Engine - Vane, A/O Multi Turbine - Stage 5 31A2145-03 SN-UNKNOWN	HRS		3222.1			0			0
		ENC		2005			0			0
		MOS		220			25 May 2007			
		MSC				O/C				
Engine										
725029 (725030)	No. 2 Engine - Vane, A/O Multi Turbine - Stage 5 31A2145-05 MYU47244	HRS		2856.7			0			0
		ENC		1818			0			0
		MOS		236			26 Jan 2006			
		MSC				O/C				
Engine										
725031	No. 1 Engine - Shaft Coupling, Accessory Gearbox Drive 31B1289-01 SN-UNKNOWN	HRS		3222.1			0			0
		ENC		2005			0			0
		MOS		220			25 May 2007			
		MSC				O/C				
Engine										

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
725033	No. 1 Engine - Case Assy, Turbine Exhaust		HRS		3222.1			0			0
	31A2120-03	SN-UNKNOWN	ENC		2005			0			0
			MOS		220			25 May 2007			
Engine			MSC				O/C				
725033 (725034)	No. 2 Engine - Case Assy, Turbine Exhaust		HRS		2856.7			0			0
	31A2120-03	MTU45454	ENC		1818			0			0
			MOS		236			26 Jan 2006			
Engine			MSC				O/C				
725035	No. 1 Engine - L Seal, Hp Turbine		HRS		3222.1			0			0
	30B3540-01	SN-UNKNOWN	ENC		2005			0			0
			MOS		220			25 May 2007			
Engine			MSC				O/C				
725035 (725036)	No. 2 Engine - L Seal, Hp Turbine		HRS		2856.7			0			0
	30B3540-01	SN-UNKNOWN	ENC		1818			0			0
			MOS		236			26 Jan 2006			
Engine			MSC				O/C				
725037	No. 1 Engine - Hp Turbine L Seal - Discard		HRS		3222.1			0			0
	30B3540-01	SN-UNKNOWN	ENC		2005			0			0
			MOS		220			25 May 2007			
Engine			MSC				O/C				
Notes: POST SB 25104 P/C/W July 31, 2006 45.5-AFTT/ 16-AFTL											
725037 (725038)	No. 2 Engine - Hp Turbine L Seal - Discard		HRS		2856.7			0			0
	30B3540-01	SN-UNKNOWN	ENC		1818			0			0
			MOS		236			26 Jan 2006			
Engine											
Notes: CUSTOMER ADVISED NOT REQUIRED AND CANCEL IT											
725039	No. 1 Engine - Nozzle-AIR, Turbine Disc Assy		HRS		3222.1			0			0
	30B5127-01	RWA79A239	ENC		2005			0			0
			MOS		220			25 May 2007			
Engine			MSC				O/C				
725041	No. 1 Engine - Blades, 1ST Stage Hp Turbine (SET of 45)		HRS		3222.1			0			0
	30B6501-01	SN-UNKNOWN	ENC		2005			0			0
			MOS		220			25 May 2007			
Engine			MSC				O/C				

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
725041 (725042)	No. 2 Engine - Blades, 1ST Stage Hp Turbine (SET of 45)		HRS	TSN:1189.1	845.4			2011.3			0
	30B6501-01	N/D	ENC	TSN:615	682			1136			0
			MOS		38.6			07 Jul 2022			
			MSC				O/C				
Engine											
725043	No. 1 Engine - 1ST Stage Hp Turbine Blades (SET of 45) - Discard		HRS		157.6		3000	3064.5	6064.5	6314.5	0
	30B6501-01	VARIOUS	ENC		99			1906			0
			MOS		7.5			10 Feb 2025			
			[HRS: +250]								
Engine											
725043 (725044)	No. 2 Engine - 1ST Stage Hp Turbine Blades (SET of 45) - Discard		HRS	TSN:1189.1	845.4		3000	2011.3	3822.2	3922.2	0
	30B6501-01	N/D	ENC	TSN:615	682		3000	1136	3521		0
			MOS		38.6			07 Jul 2022			
			[HRS: +100]								
Engine											
Notes: P/N 30B4271-01 (PRE-SB25104) / 30B6501-01 (POST SB 25269) / P/N 30B6361-01 (POST SB25230) = 3000 HOURS/CYCLES // P/N 30B5221-01, 30B6141-01, 30B6211-01 = 1800 HOURS/CYCLES / (SEE PART CODE (725041/42) FOR SB REFERENCES FOR PART NUMBERS)											
725045	No. 1 Engine - Blades, 2ND Stage Hp Turbine (SET of 45)		HRS		3222.1			0			0
	30B4782-01	SN-UNKNOWN	ENC		2005			0			0
			MOS		220			25 May 2007			
			MSC				O/C				
Engine											
725045 (725046)	No. 2 Engine - Blades, 2ND Stage Hp Turbine (SET of 45)		HRS	TSN:1189.1	845.4			2011.3			0
	30B3732-01	N/D	ENC	TSN:615	682			1136			0
			MOS		38.6			07 Jul 2022			
			MSC				O/C				
Engine											
725047	No. 1 Engine - 2ND Stage Hp Turbine Blades (SET of 45) - Discard		HRS		157.6		3000	3064.5	6064.5	6314.5	0
	30B4782-01	VARIOUS	ENC		99		3000	1906	4906		0
			MOS		7.5			10 Feb 2025			
			[HRS: +250]								
Engine											
725047 (725048)	No. 2 Engine - 2ND Stage Hp Turbine Blades (SET of 45) - Discard		HRS	TSN:1189.1	845.4		3000	2011.3	3822.2	3922.2	0
	30B3732-01	N/D	ENC	TSN:615	682		3000	1136	3521		0
			MOS		38.6			07 Jul 2022			
			[HRS: +100]								
Engine											
Notes: ALIGN WITH ENGINE HOT SECTION INSPECTION											

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
725049 Engine	No. 1 Engine - 2ND Stage Hp Turbine Blades - Borescope Inspection	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
725049 (725050) Engine	No. 2 Engine - 2ND Stage Hp Turbine Blades - Borescope Inspection	HRS ENC MOS [HRS: +50/-50]		367.65 252 21.6		500	2489.05 1566 05 Dec 2023	2989.05	3039.05	0 0
725051 Engine	No. 1 Engine - Vane Assy, Hp Turbine (No. 1) 30B6321CL01 HK815	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
725051 (725052) Engine	No. 2 Engine - Vane Assy, Hp Turbine (No. 1) 30B6321CL01 SN-UNKNOWN	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
725053 Engine	No. 1 Engine - Vane Assy, Hp Turbine (No. 2) 30B6321CL01 HK821	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
725055 Engine	No. 1 Engine - Vane Assy, Hp Turbine (No. 3) 30B6321CL01 HK827	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
725057 Engine	No. 1 Engine - Vane Assy, Hp Turbine (No. 4) 30B6321CL01 HK833	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
725059 Engine	No. 1 Engine - Vane Assy, Hp Turbine (No. 5) 30B6321CL01 850	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
725061	No. 1 Engine - Vane Assy, Hp Turbine (No. 6) 30B6321CL01 875	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
725063	No. 1 Engine - Vane Assy, Hp Turbine (No. 7) 30B6321CL01 HK907	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
725065	No. 1 Engine - Vane Assy, Hp Turbine (No. 8) 30B6321CL01 HK909	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
725067	No. 1 Engine - Vane Assy, Hp Turbine (No. 9) 30B6321CL01 HK963	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
725069	No. 1 Engine - Vane Assy, Hp Turbine (No. 10) 30B6321CL02 3L666	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
725071	No. 1 Engine - Vane Segment Assy - Hpt (No. 1) 30B5042CL01 OM893	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
725073	No. 1 Engine - Vane Segment Assy - Hpt (No. 2) 30B5042CL01 OM896	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
725075	No. 1 Engine - Vane Segment Assy - Hpt (No. 3) 30B5042CL01 CN028	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
725077	No. 1 Engine - Vane Segment Assy - Hpt (No. 4)	HRS		3222.1			0			0
	30B5042CL01 CN189	ENC		2005			0			0
		MOS		220			25 May 2007			
Engine		MSC				O/C				
725079	No. 1 Engine - Vane Segment Assy - Hpt (No. 5)	HRS		3222.1			0			0
	30B5042CL01 CN192	ENC		2005			0			0
		MOS		220			25 May 2007			
Engine		MSC				O/C				
725081	No. 1 Engine - Vane Segment Assy - Hpt (No. 6)	HRS		3222.1			0			0
	30B5042CL01 CN195	ENC		2005			0			0
		MOS		220			25 May 2007			
Engine		MSC				O/C				
725083	No. 1 Engine - Vane Segment Assy - Hpt (No. 7)	HRS		3222.1			0			0
	30B5042CL01 CN197	ENC		2005			0			0
		MOS		220			25 May 2007			
Engine		MSC				O/C				
725085	No. 1 Engine - Vane Segment Assy - Hpt (No. 8)	HRS		3222.1			0			0
	30B5042CL01 CN284	ENC		2005			0			0
		MOS		220			25 May 2007			
Engine		MSC				O/C				
725087	No. 1 Engine - Vane Segment Assy - Hpt (No. 9)	HRS		3222.1			0			0
	30B5042CL01 CN357	ENC		2005			0			0
		MOS		220			25 May 2007			
Engine		MSC				O/C				
725089	No. 1 Engine - Vane Segment Assy - Hpt (No. 10)	HRS		3222.1			0			0
	30B5042CL01 CN410	ENC		2005			0			0
		MOS		220			25 May 2007			
Engine		MSC				O/C				
725091 (725092)	No. 2 Engine - 3RD Stage Lp Turbine Blades and Stator - Borescope Inspection	HRS		2856.7			0			0
		ENC		1818			0			0
		MOS		236			26 Jan 2006			
Engine		MSC				O/C				

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
725093 (725094)	No. 2 Engine - 5TH Stage Lp Turbine Blades and Stator - Borescope Inspection	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
726001	No. 1 Engine - Engine Accessories - Inspection / Check	HRS ENC MOS		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
Engine		[HRS: +50/-50]								
Notes: MINOR PERIODIC INSPECTION C/W, REF KCI W/O #6330 CMP UPDATE ONLY										
726001 (726002)	No. 2 Engine - Engine Accessories - Inspection / Check	HRS ENC MOS		367.65 252 21.6	0.45	500	2489.05 1566 05 Dec 2023	2989.5*	3039.5	0 0
Engine		[HRS: +50/-50]								
726003	No. 1 Engine - Gearshaft Spl Bev Gearbox Drive 31B1880-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
726003 (726004)	No. 2 Engine - Gearshaft Spl Bev Gearbox Drive 31B1880-01 PKAA039A685	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
726005	No. 1 Engine - Rotor, AC Generator 31B5958-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
726005 (726006)	No. 2 Engine - Rotor, AC Generator 31B5958-01 00490A	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
726007	No. 1 Engine - Housing Assy, Accessory Gearbox 30B4810-01 A0025TTM	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
726007 (726008)	No. 2 Engine - Housing Assy, Accessory Gearbox		HRS		2856.7			0			0
	30B4810-01	A001WE88	ENC		1818			0			0
			MOS		236			26 Jan 2006			
Engine			MSC				O/C				
726009	No. 1 Engine - Bearing, Roller (Flanged)		HRS		3222.1			0			0
	30B5806-01	FCN188511	ENC		2005			0			0
			MOS		220			25 May 2007			
Engine			MSC				O/C				
726011	No. 1 Engine - Bearing, Roller (Flanged)		HRS		3222.1			0			0
	30B5806-01	FCN188524	ENC		2005			0			0
			MOS		220			25 May 2007			
Engine			MSC				O/C				
726013	No. 1 Engine - Bearing, Roller (Flanged)		HRS		3222.1			0			0
	31B3936-01	SN-UNKNOWN	ENC		2005			0			0
			MOS		220			25 May 2007			
Engine			MSC				O/C				
726015	No. 1 Engine - Bearing, Roller		HRS		3222.1			0			0
	31B4253-01	SN-UNKNOWN	ENC		2005			0			0
			MOS		220			25 May 2007			
Engine			MSC				O/C				
726017	No. 1 Engine - Bearing, Roller		HRS		3222.1			0			0
	31B4253-01	SN-UNKNOWN	ENC		2005			0			0
			MOS		220			25 May 2007			
Engine			MSC				O/C				
726019	No. 1 Engine - Bearing, Roller (Flanged)		HRS		3222.1			0			0
	31B4252-01	SN-UNKNOWN	ENC		2005			0			0
			MOS		220			25 May 2007			
Engine			MSC				O/C				
726021	No. 1 Engine - Bearing, Roller (Flanged)		HRS		3222.1			0			0
	31B4252-01	SN-UNKNOWN	ENC		2005			0			0
			MOS		220			25 May 2007			
Engine			MSC				O/C				

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
726023 Engine	No. 1 Engine - Gearshaft, Start Drive 30B4406-01 PKAAA078494	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
726023 (726024) Engine	No. 2 Engine - Gearshaft, Start Drive 30B4406-01 PKAA039A627	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
726025 Engine	No. 1 Engine - Bearing, Ball (Alternator Shaft) 31B5470-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
726028 Engine	No. 1 Engine - Diffuser, Gas Generator 30B6554-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
726028 (726029) Engine	No. 2 Engine - Diffuser, Gas Generator 30B4093-01 A001W059	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
726030 Engine	No. 1 Engine - Stator/Housing, AC Generator 30B3040-03 00398A	HRS ENC MOS MSC	TSN:1272.7 TSN:759 TSN:109	1949.4 1246 111.6		 O/C	1272.7 759 07 Jun 2016			0 0
726030 (726031) Engine	No. 2 Engine - Stator/Housing, AC Generator 30B3040-03 00309A	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
726033 Engine	No. 1 Engine - AC Generator (PMA) - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000 	0 0 25 May 2007	6000	6100	0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
726035	No. 1 Engine - Gearshaft, Spur (Hydr Pump DR.) 31B4250-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
726037	No. 1 Engine - Gearshaft, Spur (Fuel Pump) 31B4250-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
726040	No. 1 Engine - Hp Compressor Tie Shaft 30B4054-01 EAAA000B747	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
726040 (726041)	No. 2 Engine - Hp Compressor Tie Shaft 30B4054-01 EAAA000P266	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
726201	No. 1 Engine - Bearing, Ball Annular Flanged 31B2772-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
726202	No. 1 Engine - Bearing, Ball Annular Flanged 31B2772-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
726203	No. 1 Engine - Bearing, Ball Annular Flanged 31B2772-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
727001	No. 1 Engine - Engine Bypass Ducts - Inspection / Check	HRS ENC MOS		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
Engine		[HRS: +50/-50]								

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
727001 (727002) Engine	No. 2 Engine - Engine Bypass Ducts - Inspection / Check	HRS ENC MOS [HRS: +50/-50]		367.65 252 21.6	0.45	500	2489.05 1566 05 Dec 2023	2989.5*	3039.5	0 0
727003 Engine	No. 1 Engine - Engine Fan Exit Stator Vanes - Inspection / Check	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
Notes: MINOR PERIODIC INSPECTION C/W, REF KCI W/O #6330 CMP UPDATE ONLY										
727003 (727004) Engine	No. 2 Engine - Engine Fan Exit Stator Vanes - Inspection / Check	HRS ENC MOS [HRS: +50/-50]		367.65 252 21.6		500	2489.05 1566 05 Dec 2023	2989.05	3039.05	0 0
727005 Engine	No. 1 Engine - Duct Assy, Segment Bypass (Upper Right) 30B5919-01 BLAA011A743	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
727007 Engine	No. 1 Engine - Duct Assy, Segment Bypass (Lower Left) 30B5920-01 BLAA012A253	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
727009 Engine	No. 1 Engine - Duct Half-Bypass, Lower Assy 30B5873-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
727011 Engine	No. 1 Engine - Door Access Assy 30B6297-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
727011 (727012) Engine	No. 2 Engine - Door Access Assy 30B5651-01 BLAA005A708	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
727013 Engine	No. 1 Engine - Duct Half-Bypass, Upper Assy 30B6304-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
727015 Engine	No. 1 Engine - Duct, Bypass Outer Rear 30B6294-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
727016[U] Engine	No. 1 Engine - Duct, Bypass Outer Rear 30B3974-01 BIAA006A965	HRS ENC MOS MSC	TSN:49.9 TSN:25	3172.2 1980 213.7		 O/C	49.9 25 03 Dec 2007			0 0
727017 Engine	No. 1 Engine - Duct Assy, Segment Bypass (Upper Left) 30B6343-01 BLAA012A945	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
727019 Engine	No. 1 Engine - Duct Assy, Segment Bypass (Lwr Top Right) 30B6083-01 BLAA010A708	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
727021 Engine	No. 1 Engine - Duct Assy, Segment Bypass (Lower Right) 30B6459-01 BLAA010A160	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
729001 Engine	No. 1 Engine - Engine Diagnostic Unit (Edu) - Removal / Installation PN NOT INSTALLED	HRS ENC MOS MSC		3222.1 2005 308.8		 O/C	0 0 01 Jan 2000			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
729001 (729002)	No. 2 Engine - Engine Diagnostic Unit (Edu) - Removal / Installation PN SN-UNKNOWN	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
73 - Engine Fuel and Control										
731001	No. 1 Engine - Nozzle, Engine Fuel (No. 1) 30B4951-01 DE1APF0560	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
731001 (731022)	No. 2 Engine - Nozzle, Engine Fuel (No. 1) 30B4951-01 DE1AHB2204	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
731002	No. 1 Engine - Nozzle, Engine Fuel (No. 2) 30B4951-01 DE1APF0561	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
731002 (731023)	No. 2 Engine - Nozzle, Engine Fuel (No. 2) 30B4951-01 DE1AHB2208	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
731003	No. 1 Engine - Nozzle, Engine Fuel (No. 3) 30B4951-01 DE1APF0562	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
731003 (731024)	No. 2 Engine - Nozzle, Engine Fuel (No. 3) 30B4951-01 DE1AHF2427	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
731004	No. 1 Engine - Nozzle, Engine Fuel (No. 4) 30B4951-01 DE1APF0563	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
731004 (731025)	No. 2 Engine - Nozzle, Engine Fuel (No. 4) 30B4951-01 DE1AHF2583	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
731005	No. 1 Engine - Nozzle, Engine Fuel (No. 5) 30B4951-01 DE1APF0565	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
731005 (731026)	No. 2 Engine - Nozzle, Engine Fuel (No. 5) 30B4951-01 DE1AHM1137	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
731006	No. 1 Engine - Nozzle, Engine Fuel (No. 6) 30B4951-01 DE1APF0566	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
731006 (731027)	No. 2 Engine - Nozzle, Engine Fuel (No. 6) 30B4951-01 DE1AHM1827	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
731007	No. 1 Engine - Nozzle, Engine Fuel (No. 7) 30B4951-01 DE1APF0568	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
731007 (731028)	No. 2 Engine - Nozzle, Engine Fuel (No. 7) 30B4951-01 DE1AHN1416	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
731008 Engine	No. 1 Engine - Nozzle, Engine Fuel (No. 8) 30B4951-01 DE1APF0569	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
731008 (731029) Engine	No. 2 Engine - Nozzle, Engine Fuel (No. 8) 30B4951-01 DE1AHP2773	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
731009 Engine	No. 1 Engine - Nozzle, Engine Fuel (No. 9) 30B4951-01 DE1APF0570	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
731009 (731030) Engine	No. 2 Engine - Nozzle, Engine Fuel (No. 9) 30B4951-01 DE1AHP2774	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
731010 Engine	No. 1 Engine - Nozzle, Engine Fuel (No. 10) 30B4951-01 DE1APF0571	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
731010 (731031) Engine	No. 2 Engine - Nozzle, Engine Fuel (No. 10) 30B4951-01 DE1AHP2775	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
731011 Engine	No. 1 Engine - Nozzle, Engine Fuel (No. 11) 30B4951-01 DE1APF0572	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
731011 (731032) Engine	No. 2 Engine - Nozzle, Engine Fuel (No. 11) 30B4951-01 DE1AHP2776	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
731012 Engine	No. 1 Engine - Nozzle, Engine Fuel (No. 12) 30B4951-01 DE1APF0573	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
731012 (731033) Engine	No. 2 Engine - Nozzle, Engine Fuel (No. 12) 30B4951-01 DE1AHP2777	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
731013 Engine	No. 1 Engine - Nozzle, Engine Fuel (No. 13) 30B4951-01 DE1APF0574	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
731013 (731034) Engine	No. 2 Engine - Nozzle, Engine Fuel (No. 13) 30B4951-01 DE1AHP2778	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
731014 Engine	No. 1 Engine - Nozzle, Engine Fuel (No. 14) 30B4951-01 DE1APF0575	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
731014 (731035) Engine	No. 2 Engine - Nozzle, Engine Fuel (No. 14) 30B4951-01 DE1AHP2781	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
731015 Engine	No. 1 Engine - Nozzle, Engine Fuel (No. 15) 30B4951-01 DE1APF0576	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
731015 (731036) Engine	No. 2 Engine - Nozzle, Engine Fuel (No. 15) 30B4951-01 DE1AHP2782	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
731016 Engine	No. 1 Engine - Nozzle, Engine Fuel (No. 16) 30B4951-01 DE1APF0577	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
731016 (731037) Engine	No. 2 Engine - Nozzle, Engine Fuel (No. 16) 30B4951-01 DE1AHP2783	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
731017 Engine	No. 1 Engine - Nozzle, Engine Fuel (No. 17) 30B4951-01 DE1APF0578	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
731017 (731038) Engine	No. 2 Engine - Nozzle, Engine Fuel (No. 17) 30B4951-01 DE1AHP2784	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
731018 Engine	No. 1 Engine - Nozzle, Engine Fuel (No. 18) 30B4951-01 DE1APF0579	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
731018 (731039) Engine	No. 2 Engine - Nozzle, Engine Fuel (No. 18) 30B4951-01 DE1AHR0356	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
731019 Engine	No. 1 Engine - Nozzle, Engine Fuel (No. 19) 30B4951-01 DE1APF0580	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
731019 (731040) Engine	No. 2 Engine - Nozzle, Engine Fuel (No. 19) 30B4951-01 DE1AHR0727	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
731020 Engine	No. 1 Engine - Nozzle, Engine Fuel (No. 20) 30B4951-01 DE1APF0581	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
731020 (731041) Engine	No. 2 Engine - Nozzle, Engine Fuel (No. 20) 30B4951-01 DE1AHR0728	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
731021 Engine	No. 1 Engine - Nozzle, Engine Fuel (No. 21) 30B4951-01 DE1APF0582	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
731021 (731042) Engine	No. 2 Engine - Nozzle, Engine Fuel (No. 21) 30B4951-01 DE1AHR0733	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
731043 Engine	No. 1 Engine - Pump Assembly, Fuel 3030649-001 MX708666	HRS ENC MOS MSC	TSN:1272.7 TSN:759 TSN:109	1949.4 1246 111.6		 O/C	1272.7 759 07 Jun 2016			0 0
731043 (731044) Engine	No. 2 Engine - Pump Assembly, Fuel 31B4944-02 MX693979	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
731045 Engine	No. 1 Engine - Valve, Motive Flow 30B3478-02 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
731045 (731046) Engine	No. 2 Engine - Valve, Motive Flow 30B3478-02 Y0029	HRS ENC MOS MSC	 TSN:8	1035.9 786 75		 O/C	1820.8 1032 24 Jun 2019			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
731047	No. 1 Engine - Switch, Fuel Filter Differential Pressure 30B3500-03 HE1324	HRS	TSN:1618.3	1603.8			1618.3			0
		ENC		1007			998			0
		MOS		91.8			01 Feb 2018			
Engine		MSC				O/C				
731047 (731048)	No. 2 Engine - Switch, Fuel Filter Differential Pressure 30B3500-03 HE0950	HRS		845.4			2011.3			0
		ENC		682			1136			0
		MOS		38.6			07 Jul 2022			
Engine		MSC				O/C				
731049	No. 1 Engine - Ejector, Fuel Waste 31B5132-01 9959510581	HRS	TSN:1618.3	1603.8			1618.3			0
		ENC		1007			998			0
		MOS		91.8			01 Feb 2018			
Engine		MSC				O/C				
731049 (731050)	No. 2 Engine - Ejector, Fuel Waste 8700-015 30242	HRS		1815.4			1041.3			0
		ENC		1179			639			0
		MOS	TSN:2	159.8			31 May 2012			
Engine		MSC				O/C				
731051	No. 1 Engine - Nozzle, Fuel Inlet 30B4952-01 DE1APM0253	HRS		3222.1			0			0
		ENC		2005			0			0
		MOS		220			25 May 2007			
Engine		MSC				O/C				
731051 (731052)	No. 2 Engine - Nozzle, Fuel Inlet 30B4952-01 DE1AHP0620	HRS		2856.7			0			0
		ENC		1818			0			0
		MOS		236			26 Jan 2006			
Engine		MSC				O/C				
731053	No. 1 Engine - Valve, Fuel Start and Dump 31B5131-01 9959516521	HRS	TSN:1272.7	1949.4			1272.7			0
		ENC	TSN:759	1246			759			0
		MOS	TSN:109	111.6			07 Jun 2016			
Engine		MSC				O/C				
731053 (731054)	No. 2 Engine - Valve, Fuel Start and Dump 31B5131-01 99595196234	HRS		2856.7			0			0
		ENC		1818			0			0
		MOS		236			26 Jan 2006			
Engine		MSC				O/C				

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
731055	No. 1 Engine - Control, Hydromechanical Fuel 8060-508 15173126	HRS ENC MOS MSC		1603.8 1007 91.8		 O/C	1618.3 998 01 Feb 2018			0 0
Engine										
731055 (731056)	No. 2 Engine - Control, Hydromechanical Fuel 31B5354-06 SHU05-188	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
731057	No. 1 Engine - Nozzle, Fuel (Primary - Upper) 30B6456-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
731057 (731058)	No. 2 Engine - Nozzle, Fuel (Primary - Upper) 31B5207-01 DE1AHN1426	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
731059	No. 1 Engine - Nozzle, Fuel (Primary - Lower) 30B6456-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
731059 (731060)	No. 2 Engine - Nozzle, Fuel (Primary - Lower) 31B5207-01 DE1AHN1429	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
731061	No. 1 Engine - Primary Fuel Nozzles - Clean	HRS ENC MOS		157.6 99 7.5		3000	3064.5 1906 10 Feb 2025	6064.5	6314.5	0 0
Engine		[HRS: +250]								
731061 (731062)	No. 2 Engine - Primary Fuel Nozzles - Clean	HRS ENC MOS		2856.7 1818 236		3000	0 0 26 Jan 2006	3000	3250	0 0
Engine		[HRS: +250]								

Notes: NOT LIST IN CURRENT MP

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
731063 (731064) Logbook Position: Engine	No. 2 Engine - Secondary Fuel Nozzle - Visual Inspection	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
731065 Engine	No. 1 Engine - Motive Flow Valve (Pre-SB25290) - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
731067 Engine	No. 1 Engine - Fuel Waste Ejector Tank - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
731069 Engine	No. 1 Engine - Fuel Pump (Pre-SB25290) - Overhaul PN NOT INSTALLED	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
731071 (731072) Engine	No. 2 Engine - Fuel System Components and Tubing - Check	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
731073 Engine	No. 1 Engine - Fuel Nozzle - Inlet - Overhaul PN NOT INSTALLED	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
731075 (731076) Engine	No. 2 Engine - Motive Flow Valve - Inspect Per Abbreviated Cmm	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
731077	No. 1 Engine - Fuel Dump / Start Valve - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
Engine										
731079	No. 1 Engine - Fuel Nozzle - Secondary - Overhaul PN NOT INSTALLED	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
Engine										
731081	Forward Main Fuel Tube Assembly (Left Engine) - Removal / Installation 266D0335-515 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
731082	Forward Main Fuel Tube Assembly (Right Engine) - Removal / Installation 266D0335-515 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
731083	Right Forward Main Fuel Tube Assembly (Left Eng) - Removal / Installation 266D0335-508 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
731084	Right Forward Main Fuel Tube Assembly (Right Eng) - Removal / Installation 266D0335-508 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
731085	Aft Main Fuel Tube Assembly (Left Engine) - Removal / Installation 266D0335-509 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
731086	Aft Main Fuel Tube Assembly (Right Engine) - Removal / Installation 266D0335-509 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
731087	Right Aft Main Fuel Tube Assembly (Left Eng) - Removal / Installation 266D0335-510 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
731088	Right Aft Main Fuel Tube Assembly (Right Eng) - Removal / Installation 266D0335-510 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
731089	Motive Fuel Tube Assembly (Left Engine) - Removal / Installation 266D0335-517 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
731090	Left Motive Fuel Tube Assembly (Right Eng) - Removal / Installation 266D0335-517 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
731091	Right Forward Motive Fuel Tube Assembly (Left Eng) - Removal / Installation 266D0335-527 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
731092	Forward Motive Fuel Tube Assembly (Right Engine) - Removal / Installation 266D0335-527 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
731093 Airframe	Right Aft Motive Fuel Tube Assembly (Left Eng) - Removal / Installation 266D0335-525 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
731094 Airframe	Aft Motive Fuel Tube Assembly (Right Engine) - Removal / Installation 266D0335-525 SN-UNKNOWN	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
731097 Engine	No. 1 Engine - Secondary Fuel Nozzles - Borescope Inspection	HRS ENC DATE MSC				O/C				0 0
731201 Engine	No. 1 Engine - Hydromechanical Fuel Control - Check	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
Notes: MINOR PERIODIC INSPECTION C/W, REF KCI W/O #6330 CMP UPDATE ONLY										
731201 (731202) Engine	No. 2 Engine - Hydromechanical Fuel Control - Check	HRS ENC MOS [HRS: +50/-50]		367.65 252 21.6	0.45	500	2489.05 1566 05 Dec 2023	2989.5*	3039.5	0 0
731203 Engine	No. 1 Engine - Engine Fuel Filter - Check	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
Notes: CMP UPDATE ONLY										
731203 (731204) Engine	No. 2 Engine - Engine Fuel Filter - Check	HRS ENC MOS [HRS: +50/-50]		367.65 252 21.6	0.45	500	2489.05 1566 05 Dec 2023	2989.5*	3039.5	0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
731205 Logbook Position: Engine	No. 1 Engine - Fuel Filter - Replacement 30B6653-01 NSN	HRS ENC MOS [HRS: +25/-25]		157.6 99 7.5		1200	3064.5 1906 10 Feb 2025	4264.5	4289.5	0 0
Notes: CMP UPDATE ONLY										
731205 (731206) Engine	No. 2 Engine - Fuel Filter - Replacement 30B6653-01 SN-UNKNOWN	HRS ENC MOS [HRS: +50/-50]		845.4 682 37.6		1000	2011.3 1136 06 Aug 2022	3011.3	3061.3	0 0
731207 (731208) Engine	No. 2 Engine - Fuel Filter Bypass - Check	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
731209 (731210) Engine	No. 2 Engine - Fuel Filter Bypass - Check Seating	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
731211 (731212) Engine	No. 2 Engine - Fuel Filter Bypass - Inspect Per Abbreviated Cmm	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
731213 Engine	No. 1 Engine - Fuel Filter Bypass Switch - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
731221 (731222) Engine	No. 2 Engine - Hmu and Fuel Pump - Inspect Per Abbreviated Cmm	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
731223 Engine	No. 1 Engine - Hmu - Visual Inspection / Overhaul PN NOT INSTALLED	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
731301 Engine	No. 1 Engine - Engine Dump Valve - Visual Inspection	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
Notes: MINOR PERIODIC INSPECTION C/W, REF KCI W/O #6330 CMP UPDATE ONLY										
731301 (731302) Engine	No. 2 Engine - Engine Dump Valve - Visual Inspection	HRS ENC MOS [HRS: +50/-50]		367.65 252 21.6	0.45	500	2489.05 1566 05 Dec 2023	2989.5*	3039.5	0 0
731303 Engine	No. 1 Engine - Fuel Shutoff Valve Linkage - Visual Inspection	HRS ENC MOS [HRS: +250]		157.6 99 7.5		3000	3064.5 1906 10 Feb 2025	6064.5	6314.5	0 0
731303 (731304) Engine	No. 2 Engine - Fuel Shutoff Valve Linkage - Visual Inspection	HRS ENC MOS [HRS: +250]		2856.7 1818 236		3000	0 0 26 Jan 2006	3000	3250	0 0
731305 Engine	No. 1 Engine - Fuel / Oil Heat Exchanger - Inspection	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
Notes: MINOR PERIODIC INSPECTION C/W, REF KCI W/O #6330 CMP UPDATE ONLY										
731305 (731306) Engine	No. 2 Engine - Fuel / Oil Heat Exchanger - Inspection	HRS ENC MOS [HRS: +50/-50]		367.65 252 21.6	0.45	500	2489.05 1566 05 Dec 2023	2989.5*	3039.5	0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
731307 Engine	No. 1 Engine - Fuel Waste Ejector - Inspection	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
Notes: MINOR PERIODIC INSPECTION C/W, REF KCI W/O #6330 CMP UPDATE ONLY										
731307 (731308) Engine	No. 2 Engine - Fuel Waste Ejector - Inspection	HRS ENC MOS [HRS: +50/-50]		367.65 252 21.6	0.45	500	2489.05 1566 05 Dec 2023	2989.5*	3039.5	0 0
731309 (731310) Engine	No. 2 Engine - Fuel Waste Ejector - Inspect Per Abbreviated Cmm	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
731315 (731316) Engine	No. 2 Engine - Fuel / Oil Heat Exchanger - Inspect Per Abbreviated Cmm	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
731321 Engine	No. 1 Engine - Valve, Fuel Shutoff 30B5892-01 SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
731321 (731322) Engine	No. 2 Engine - Valve, Fuel Shutoff 30B5892-01 SN-UNKNOWN	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
731323 Engine	No. 1 Engine - Fuel Shutoff Valve Assembly- Functional Check	HRS ENC MOS MSC		3222.1 2005 308.8		 O/C	0 0 01 Jan 2000			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
731325 (731326)	No. 2 Engine - Fuel Shut Off Valve - Visual Inspection	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
731327	No. 1 Engine - Fuel Shutoff Valve - Overhaul PN NOT INSTALLED	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000 	0 0 25 May 2007	6000	6100	0 0
Engine										
731329	No. 1 Engine - Fuel Shutoff Cable - Discard PN NOT INSTALLED	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000 	0 0 25 May 2007	6000	6100	0 0
Engine										
731331 (731332)	No. 2 Engine - Fuel Start and Dump Valve - Inspect Per Abbreviated Cmm	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
732001	No. 1 Engine - Engine Electronic Control - Removal / Installation 822825-6-009 00011422	HRS ENC MOS MSC		1603.8 1007 91.8		 O/C	1618.3 998 01 Feb 2018			0 0
Engine										
732001 (732002)	No. 2 Engine - Engine Electronic Control - Removal / Installation 822825-7-009 02058895	HRS ENC MOS MSC		1203.1 858 104.5		 O/C	1653.6 960 10 Jan 2017			0 0
Engine										
732003	No. 1 Engine - Harness, Electrical Wiring (Outer) 30B3039-01 AA80847	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
732003 (732004)	No. 2 Engine - Harness, Electrical Wiring (Outer) 30B3039-01 AA58347	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
732007 (732008)	No. 2 Engine - Control, Engine Electronic (Eec) - Functional Check Through EDS Download	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
732009	No. 1 Engine - Eec - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
Engine										
732011	No. 1 Engine - Wiring Harnesses (Outer, Inner, Front and Rear) - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
Engine										
733101	Fuel Flowmeter (Left) - Removal / Installation 9-127-55 J9487	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
733102	Fuel Flowmeter (Right) - Removal / Installation 9-127-55 J9504	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
Airframe										
733301	Engine Fuel Pressure Gauge Switch (Left) - Removal / Installation 98505-12H00590 0265	HRS AFL MOS MSC		4828 3349 221		 O/C	1612.7 893 26 Apr 2007			0 0 GULFSTREAM DALLAS
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
733302	Engine Fuel Pressure Gauge Switch (Right) - Removal / Installation 98505-12H00590	0266	HRS AFL MOS MSC		4828 3349 221		 O/C	1612.7 893 26 Apr 2007			0 0 GULFSTREAM DALLAS
Airframe											
74 - Ignition											
741002	No. 1 Engine - Igniter No. 1 - Removal / Installation 31B5168-01	SN-UNKNOWN	HRS ENC MOS MSC	TSN:2012.9 TSN:1256 TSN:161	1209.3 749 59.8		 O/C	2012.8 1256 30 Sep 2020			0 0
Engine											
741002 (741053)	No. 2 Engine - Igniter No. 1 - Removal / Installation 31B5168-01	NSN	HRS ENC MOS MSC		367.65 252 23.4		 O/C	2489.05 1566 13 Oct 2023			0 0
Engine											
741003	No. 1 Engine - Exciter No. 1 - Removal / Installation 31B4636-02	NNA07174707	HRS ENC MOS MSC	TSN:1272.7 TSN:759 TSN:109	1949.4 1246 111.6		 O/C	1272.7 759 07 Jun 2016			0 0 GULFSTREAM DALLAS
Engine											
741003 (741101)	No. 2 Engine - Exciter No. 1 - Removal / Installation 31B4636-02	NNA05444760	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0 GULFSTREAM DALLAS
Engine											
741004	No. 1 Engine - Igniter No. 2 - Removal / Installation 31B5168-01	SN-UNKNOWN	HRS ENC MOS MSC	TSN:2012.9 TSN:1256 TSN:161	1209.2 749 59.8		 O/C	2012.9 1256 30 Sep 2020			0 0
Engine											
741004 (741054)	No. 2 Engine - Igniter No. 2 - Removal / Installation 31B5168-01	NSN	HRS ENC MOS MSC		367.65 252 23.4		 O/C	2489.05 1566 13 Oct 2023			0 0
Engine											

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
741005 Logbook Position: Engine	No. 1 Engine - Exciter No. 2 - Removal / Installation 31B4636-02 NNA07174708	HRS ENC MOS MSC	TSN:1272.7 TSN:759 TSN:109	1949.4 1246 111.6		 O/C	1272.7 759 07 Jun 2016			0 0 GULFSTREAM DALLAS
741005 (741103) Engine	No. 2 Engine - Exciter No. 2 - Removal / Installation 31B4636-02 NNA05465912	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0 GULFSTREAM DALLAS
741007 Engine	No. 1 Engine - No. 1 Ignition Exciter Box - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
741009 Engine	No. 1 Engine - No. 2 Ignition Exciter Box - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
741011 Engine	No. 1 Engine - Igniter Plugs - Replace PN NOT INSTALLED	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
741013 Engine	No. 1 Engine - Ignition Cables - General Visual Inspection / Functional Check -	HRS ENC MOS [HRS: +100]		3222.1 2005 308.8		6000	0 0 01 Jan 2000	6000	6100	0 0
742101 Engine	No. 1 Engine - Ignition Exciters - Visual Inspection	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0

Notes: MINOR PERIODIC INSPECTION C/W, REF KCI W/O #6330 CMP UPDATE ONLY

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
742101 (742102)	No. 2 Engine - Ignition Exciters - Visual Inspection	HRS ENC MOS [HRS: +50/-50]		367.65 252 21.6	0.45	500	2489.05 1566 05 Dec 2023	2989.5*	3039.5	0 0
Engine										
742103	No. 1 Engine - Ignition Cables - Visual Inspection	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
Engine										
Notes: MINOR PERIODIC INSPECTION C/W, REF KCI W/O #6330 CMP UPDATE ONLY										
742103 (742104)	No. 2 Engine - Ignition Cables - Visual Inspection	HRS ENC MOS [HRS: +50/-50]		367.65 252 21.6	0.45	500	2489.05 1566 05 Dec 2023	2989.5*	3039.5	0 0
Engine										
742105	No. 1 Engine - Engine Audible Spark Igniter - Operational Test	HRS ENC MOS [HRS: +50/-50]		336.6 220 21.6	38.9	500	2885.5 1785 06 Dec 2023	3424.4*	3474.4	0 0
Engine										
Notes: MINOR PERIODIC INSPECTION C/W, REF KCI W/O #6330 CMP UPDATE ONLY										
742105 (742106)	No. 2 Engine - Engine Audible Spark Igniter - Operational Test	HRS ENC MOS [HRS: +50/-50]		367.65 252 21.6		500	2489.05 1566 05 Dec 2023	2989.05	3039.05	0 0
Engine										
742107	No. 1 Engine - Spark Igniter - Inspection	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
Engine										
Notes: MINOR PERIODIC INSPECTION C/W, REF KCI W/O #6330 CMP UPDATE ONLY										
742107 (742108)	No. 2 Engine - Spark Igniter - Inspection	HRS ENC MOS [HRS: +50/-50]		367.65 252 21.6		500	2489.05 1566 05 Dec 2023	2989.05	3039.05	0 0
Engine										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
742111 (742112)	No. 2 Engine - Ignition Exciters - Inspect Per Abbreviated Cmm	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
75 - AIR										
750001	No. 1 Engine - Engine P1, P3 AIR Tube - Visual Inspection	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
Engine										
Notes: MINOR PERIODIC INSPECTION C/W, REF KCI W/O #6330 CMP UPDATE ONLY										
750001 (750002)	No. 2 Engine - Engine P1, P3 AIR Tube - Visual Inspection	HRS ENC MOS [HRS: +50/-50]	367.65 252 21.6		0.45	500	2489.05 1566 05 Dec 2023	2989.5*	3039.5	0 0
Engine										
750005	No. 1 Engine - Engine P2.5 and P2.8 Bleed Valves - Visual Inspection / Operations Check	HRS ENC MOS [HRS: +300]		157.6 99 7.5		1500	3064.5 1906 10 Feb 2025	4564.5	4864.5	0 0
Engine										
750005 (750006)	No. 2 Engine - Engine P2.5 and P2.8 Bleed Valves - Visual Inspection / Operations Check	HRS ENC MOS [HRS: +300]		157.6 99 7.5	-157.8	1500	2699.1 1719 11 Feb 2025	4041.3*	4341.3	0 0
Engine										
750007 (750008)	No. 2 Engine - Engine P2.5 and P2.8 Bleed Valves - Inspect Per Abbreviated Cmm	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
751003	Transmitter, Anti-Ice Pressure (Left) - Removal / Installation APTE319-1000-125A 6342-11-214	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
751004	Transmitter, Anti-Ice Pressure (Right) - Removal / Installation APTE319-1000-125A 6342-11-211	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
751005 (751006)	No. 2 Engine - Anti Icing Valve - Inspect / Clean Per Abbreviated Cmm	HRS ENC MOS MSC		2856.7 1818 236		O/C	0 0 26 Jan 2006			0 0
Engine										
751007	No. 1 Engine - Anti-Icing Valve - Overhaul PN NOT INSTALLED	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
Engine										
751011 (751012)	No. 2 Engine - P3 Bleed System - Leak Check	HRS ENC MOS MSC		2856.7 1818 236		O/C	0 0 26 Jan 2006			0 0
Engine										
753001	No. 1 Engine - Compressor Bleed Valve Solenoid (Upper) - Discard 30B7178-02 AGJ12340526	HRS ENC MOS [HRS: +300/-300]		157.6 99 7.5		1500	3064.5 1906 10 Feb 2025	4564.5	4864.5	0 0
Engine										
Notes: REV 24 SOLENOID P/N OTHER THAN 31B4197-06 FREQ IS 300 HRS FROM REVISION 24 DATE 11/09/2007.										
753001 (753002)	No. 2 Engine - Compressor Bleed Valve Solenoid (Upper) - Discard 30B7178-02 AGJ12430499	HRS ENC MOS [HRS: +300]		1399.8 949 123.4		3000 3000	1456.9 869 12 Jun 2015	4456.9 3869	4756.9	0 0
Engine										
Notes: POST-SB25401										

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
753003	No. 1 Engine - Valve, Solenoid Anti-Icing - Removal / Installation		HRS		157.6			3064.5			0
	304427426022383040	AL2369	ENC		99			1906			0
			MOS		7.5			10 Feb 2025			
			MSC				O/C				
Engine											
753003 (753004)	No. 2 Engine - Valve, Solenoid Anti-Icing - Removal / Installation		HRS		2856.7			0			0
	30B5553-01	AL2305	ENC		1818			0			0
			MOS		236			26 Jan 2006			
			MSC				O/C				
Engine											
753005	No. 1 Engine - Actuator, Linear - Removal / Installation		HRS		3222.1			0			0
	31B5255-01	SAU06-106	ENC		2005			0			0
			MOS		220			25 May 2007			
			MSC				O/C				
Engine											
753005 (753006)	No. 2 Engine - Actuator, Linear - Removal / Installation		HRS		2856.7			0			0
	31B5255-01	SAU05-175	ENC		1818			0			0
			MOS		236			26 Jan 2006			
			MSC				O/C				
Engine											
753007	No. 1 Engine - Compressor Bleed Valve (P2.8 Upper) - Removal / Installation		HRS		3222.1			0			0
	31B5756-01	SN-UNKNOWN	ENC		2005			0			0
			MOS		220			25 May 2007			PRATT & WHITNEY CANADA CORP.
			MSC				O/C				
Engine											
753007 (753009)	No. 2 Engine - Compressor Bleed Valve (P2.8 Upper) - Removal / Installation		HRS		2856.7			0			0
	31B5756-01	AHX004536	ENC		1818			0			0
			MOS		236			26 Jan 2006			PRATT & WHITNEY CANADA CORP.
			MSC				O/C				
Engine											
753008	No. 1 Engine - Compressor Bleed Valve (P2.8 Lower) - Removal / Installation		HRS		3222.1			0			0
	31B5756-01	SN-UNKNOWN	ENC		2005			0			0
			MOS		220			25 May 2007			PRATT & WHITNEY CANADA CORP.
			MSC				O/C				
Engine											

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
753008 (753010)	No. 2 Engine - Compressor Bleed Valve (P2.8 Lower) - Removal / Installation		HRS		2856.7			0			0
			ENC		1818			0			0
	31B5756-01	AHX004602	MOS		236			26 Jan 2006			PRATT & WHITNEY CANADA CORP.
			MSC				O/C				
Engine											
753011	No. 1 Engine - Compressor Bleed Valve (P2.5 Left) - Removal / Installation		HRS		3222.1			0			0
			ENC		2005			0			0
	31B5759-01	SN-UNKNOWN	MOS		220			25 May 2007			
			MSC				O/C				
Engine											
753011 (753013)	No. 2 Engine - Compressor Bleed Valve (P2.5 Left) - Removal / Installation		HRS		2856.7			0			0
			ENC		1818			0			0
	31B5759-01	AHX004804	MOS		236			26 Jan 2006			
			MSC				O/C				
Engine											
753012	No. 1 Engine - Compressor Bleed Valve (P2.5 Right) - Removal / Installation		HRS		3222.1			0			0
			ENC		2005			0			0
	31B5759-01	SN-UNKNOWN	MOS		220			25 May 2007			
			MSC				O/C				
Engine											
753012 (753014)	No. 2 Engine - Compressor Bleed Valve (P2.5 Right) - Removal / Installation		HRS		2856.7			0			0
			ENC		1818			0			0
	31B5759-01	AHX004813	MOS		236			26 Jan 2006			
			MSC				O/C				
Engine											
753015	No. 1 Engine - Compressor Bleed Valve Solenoid (Lower) - Discard		HRS		157.6		1500	3064.5	4564.5	4864.5	0
			ENC		99			1906			0
	30B7178-02	AGJ12430527	MOS		7.5			10 Feb 2025			
			[HRS: +300/-300]								
Engine											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
753015 (753016)	No. 2 Engine - Compressor Bleed Valve Solenoid (Lower) - Discard 30B7178-02 AGJ12430494	HRS ENC MOS [HRS: +300]		1399.8 949 123.4		3000 3000	1456.9 869 12 Jun 2015	4456.9 3869	4756.9	0 0
Engine										
Notes: POST-SB25401										
753017 (753018)	No. 2 Engine - Bov Solenoid Strainer Element - Replace 30B7375-01 NSN	HRS ENC MOS [HRS: +300]		157.6 99 7.5		3000 3000	2699.1 1719 10 Feb 2025	5699.1 4719	5999.1	0 0
Engine										
753021 (753022)	No. 2 Engine - Linear Stator Vane Actuator - Inspect Per Abbreviated Cmm	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
753023	No. 1 Engine - Linear Stator Vane Actuator - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
Engine										
753027	No. 1 Engine - Compressor Bleed Valve (P2.8 Upper) - Discard 31B5756-01 AHX3402072	HRS ENC MOS [HRS: +250]		157.6 99 7.5		3000	3064.5 1906 10 Feb 2025	6064.5	6314.5	0 0
Engine										
753027 (753029)	No. 2 Engine - Compressor Bleed Valve (P2.8 Upper) - Discard PN SN-UNKNOWN	HRS ENC MOS [HRS: +250]		2856.7 1818 236		3000	0 0 26 Jan 2006	3000	3250	0 0
Engine										
753028	No. 1 Engine - Compressor Bleed Valve (P2.8 Lower) - Discard 31B5756-01 AHX3402071	HRS ENC MOS [HRS: +250]		157.6 99 7.5		3000	3064.5 1906 10 Feb 2025	6064.5	6314.5	0 0
Engine										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
753028 (753030)	No. 2 Engine - Compressor Bleed Valve (P2.8 Lower) - Discard PN SN-UNKNOWN	HRS ENC MOS [HRS: +250]		2856.7 1818 236		3000	0 0 26 Jan 2006	3000	3250	0 0
Engine										
753031	No. 1 Engine - Compressor Bleed Valve (P2.5 Left) - Discard 31B5759-01 AHX3502084	HRS ENC MOS MSC		157.6 99 7.5		O/C	3064.5 1906 10 Feb 2025			0 0
Engine										
753031 (753033)	No. 2 Engine - Compressor Bleed Valve (P2.5 Left) - Discard PN SN-UNKNOWN	HRS ENC MOS [HRS: +250]		2856.7 1818 236		3000	0 0 26 Jan 2006	3000	3250	0 0
Engine										
753032	No. 1 Engine - Compressor Bleed Valve (P2.5 Right) - Discard 31B5759-01 AHX3502084	HRS ENC MOS MSC		157.6 99 7.5		O/C	3064.5 1906 10 Feb 2025			0 0
Engine										
753032 (753034)	No. 2 Engine - Compressor Bleed Valve (P2.5 Right) - Discard PN SN-UNKNOWN	HRS ENC MOS [HRS: +250]		2856.7 1818 236		3000	0 0 26 Jan 2006	3000	3250	0 0
Engine										
753047	No. 1 Engine - P2.5 and P2.8 Bleed Valve (P2.8 Upper) - Restore PN NOT INSTALLED	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
Engine										
753048	No. 1 Engine - P2.5 and P2.8 Bleed Valve (P2.8 Lower) - Restore PN NOT INSTALLED	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
Engine										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
753051	No. 1 Engine - P2.5 and P2.8 Bleed Valve (P2.5 Left) - Restore PN NOT INSTALLED	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
Engine										
753052	No. 1 Engine - P2.5 and P2.8 Bleed Valve (P2.5 Right) - Restore PN NOT INSTALLED	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
Engine										
754001	No. 1 Engine - P3 Pressure Transducer 30B3033-03 KL07046206	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
754001 (754002)	No. 2 Engine - P3 Pressure Transducer 30B3033-03 KL05124862	HRS ENC MOS MSC		845.4 682 38.6		 O/C	2011.3 1136 07 Jul 2022			0 0
Engine										
754003 (754004)	No. 2 Engine - P3 Transducer - Inspect Per Abbreviated Cmm	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
754005	No. 1 Engine - P3 Transducer - General Visual Inspection / Function Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
Engine										
77 - Engine Indicating										
770009	No. 1 Engine - Sensor, Pressure and Temperature (P1/T1) {No. 1} 30B5895-02 ADXAB001632	HRS ENC MOS MSC		1603.8 1007 91.8		 O/C	1618.3 998 01 Feb 2018			0 0
Engine										

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
770009 (770010)	No. 2 Engine - Sensor, Pressure and Temperature (P1/T1) {No. 1}		HRS	TSN:2011.3	845.4			2011.3			0
			ENC	TSN:1136	682			1136			0
	30B5895-02	ADXAB000836	MOS	TSN:198	38.5			08 Jul 2022			
			MSC				O/C				
Engine											
770011	No. 1 Engine - Sensor, Pressure and Temperature (P1/T1) {No. 2}		HRS		1603.8			1618.3			0
			ENC		1007			998			0
	30B5895-02	ADXAB001623	MOS		91.8			01 Feb 2018			
			MSC				O/C				
Engine											
770011 (770012)	No. 2 Engine - Sensor, Pressure and Temperature (P1/T1) {No. 2}		HRS	TSN:1189	845.4			2011.3			0
			ENC	TSN:615	682			1136			0
	30B5895-02	ADXAB000842	MOS	TSN:142	38.5			08 Jul 2022			
			MSC				O/C				
Engine											
771001	No. 1 Engine - Engine P1 / T1 Sensors - Visual Check		HRS		157.6		500	3064.5	3564.5	3614.5	0
			ENC		99			1906			0
			MOS		7.5			10 Feb 2025			
Engine			[HRS: +50/-50]								
Notes: MINOR PERIODIC INSPECTION C/W, REF KCI W/O #6330 CMP UPDATE ONLY											
771001 (771002)	No. 2 Engine - Engine P1 / T1 Sensors - Visual Check		HRS		367.65	0.45	500	2489.05	2989.5*	3039.5	0
			ENC		252			1566			0
			MOS		21.6			05 Dec 2023			
Engine			[HRS: +50/-50]								
771003	No. 1 Engine - Engine N1 / N2 Speed Sensors - Visual Check		HRS		157.6		500	3064.5	3564.5	3614.5	0
			ENC		99			1906			0
			MOS		7.5			10 Feb 2025			
			[HRS: +50/-50]								
Engine											
Notes: MINOR PERIODIC INSPECTION C/W, REF KCI W/O #6330 CMP UPDATE ONLY											
771003 (771004)	No. 2 Engine - Engine N1 / N2 Speed Sensors - Visual Check		HRS		367.65	0.45	500	2489.05	2989.5*	3039.5	0
			ENC		252			1566			0
			MOS		21.6			05 Dec 2023			
			[HRS: +50/-50]								
Engine											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
771005	No. 1 Engine - Engine T4.5 Probes - Visual Check	HRS		157.6		500	3064.5	3564.5	3614.5	0
		ENC		99			1906			0
		MOS		7.5			10 Feb 2025			
Engine		[HRS: +50/-50]								
Notes: MINOR PERIODIC INSPECTION C/W, REF KCI W/O #6330 CMP UPDATE ONLY										
771005 (771006)	No. 2 Engine - Engine T4.5 Probes - Visual Check	HRS		367.65	0.45	500	2489.05	2989.5*	3039.5	0
		ENC		252			1566			0
		MOS		21.6			05 Dec 2023			
Engine		[HRS: +50/-50]								
771007	No. 1 Engine - N1 Speed Sensor - Inspection	HRS		157.6		3000	3064.5	6064.5	6314.5	0
		ENC		99			1906			0
		MOS		7.5			10 Feb 2025			
Engine		[HRS: +250]								
771007 (771008)	No. 2 Engine - N1 Speed Sensor - Inspection	HRS		2856.7		3000	0	3000	3250	0
		ENC		1818			0			0
		MOS		236			26 Jan 2006			
Engine		[HRS: +250]								
771011	No. 1 Engine - N2 Speed Sensor (No. 1) 30B1449 CH4146	HRS	TSN:1272.7	1949.4			1272.7			0
		ENC	TSN:759	1246			759			0
		MOS	TSN:109	111.6			07 Jun 2016			
		MSC				O/C				
Engine										
771011 (771012)	No. 2 Engine - N2 Speed Sensor (No. 1) 30B1449 CH3570	HRS		845.4			2011.3			0
		ENC		682			1136			0
		MOS		38.6			07 Jul 2022			
		MSC				O/C				
Engine										
771013	No. 1 Engine - N2 Speed Sensor (No. 2) 30B1449 CH4174	HRS	TSN:1272.7	1949.4			1272.7			0
		ENC	TSN:759	1246			759			0
		MOS	TSN:109	111.6			07 Jun 2016			
		MSC				O/C				
Engine										
771013 (771014)	No. 2 Engine - N2 Speed Sensor (No. 2) 30B1449 CH3553	HRS		845.4			2011.3			0
		ENC		682			1136			0
		MOS		38.6			07 Jul 2022			
		MSC				O/C				
Engine										

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
771015	No. 1 Engine - N1 Engine Speed Sensor, Channel A - Removal / Installation 31B5743-02	SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0 GULFSTREAM DALLAS
Engine											
771015 (771017)	No. 2 Engine - N1 Engine Speed Sensor, Channel A - Removal / Installation 31B5743-02	NSN	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0 GULFSTREAM DALLAS
Engine											
771016	No. 1 Engine - N1 Engine Speed Sensor, Channel B - Removal / Installation 31B5742-02	SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0 GULFSTREAM DALLAS
Engine											
771016 (771018)	No. 2 Engine - N1 Engine Speed Sensor, Channel B - Removal / Installation 31B5742-02	NSN	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0 GULFSTREAM DALLAS
Engine											
771021 (771022)	No. 2 Engine - Engine P1 / T1 Sensors - Inspect Per Abbreviated Cmm		HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine											
771025	No. 1 Engine - Wiring Harness Speed Sensor - General Visual Inspection / Functional Check		HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000 	0 0 25 May 2007	6000	6100	0 0
Engine											
771027 (771028)	No. 2 Engine - Engine N1 / N2 Speed Sensors - Inspect Per Abbreviated Cmm		HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine											

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
771031 (771032) Engine	No. 2 Engine - Engine N1 / T4.5 Terminal Block - Check	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
771033 (771034) Engine	No. 2 Engine - Engine N1 / T4.5 Terminal Block - Inspect Per Abbreviated Cmm	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
771041 Engine	No. 1 Engine - N2 Speed Sensor (No. 1) - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
771043 Engine	No. 1 Engine - N2 Speed Sensor (No. 2) - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
771045 Engine	No. 1 Engine - N1 Engine Speed Sensor, Channel A - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
771047 Engine	No. 1 Engine - N1 Engine Speed Sensor, Channel B - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
772003 (772004) Engine	No. 2 Engine - Engine T4.5 Wiring Harness - Inspect Per Abbreviated Cmm	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
772005 (772006) Engine	No. 2 Engine - T4.5 System - Operational Test	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
772007 Engine	No. 1 Engine - T4.5 Harnesses and Terminal Box - Examine / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
772009 Engine	No. 1 Engine - Pressure and Temperature Sensor (P1/T1) No. 1 - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
772011 Engine	No. 1 Engine - Pressure and Temperature Sensor (P1/T1) No. 2 - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
772015U Engine	No. 1 Engine - T4.5 Wiring Harness (Upper) - Removal and Installation 31B5744-04 EM554111	HRS ENC MOS MSC		157.6 99 7.5		 O/C	3064.5 1906 10 Feb 2025			0 0
772016U Engine	No. 1 Engine - T4.5 Wiring Harness (Lower) - Removal and Installation 31B5744-04 SS4120	HRS ENC MOS MSC		157.6 99 7.5		 O/C	3064.5 1906 10 Feb 2025			0 0
773011 Airframe	Computer, Engine Vibration 241-242-000-021 AA04441	HRS AFL MOS MSC		4242.5 2951 201		 O/C	2198.2 1291 26 Dec 2008			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
773201 Airframe	Accelerometer (Left) - Removal / Installation 144-158-000-011 00278	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
773202 Airframe	Accelerometer (Right) - Removal / Installation 144-158-000-011 00269	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
774001 Engine	No. 1 Engine - Engine Diagnostic Unit - Removal / Installation 822500-6-007 02035406	HRS ENC MOS MSC	TSN:1272.7	1949.4 1246 111.6		O/C	1272.7 759 07 Jun 2016			0 0
774001 (774002) Engine	No. 2 Engine - Engine Diagnostic Unit - Removal / Installation 30B2995-08 05062894	HRS ENC MOS MSC		2856.7 1818 236		O/C	0 0 26 Jan 2006			0 0
774003 Engine	No. 1 Engine - Engine Diagnostic Unit (Edu) - Download [End Of Month Item] [+15d]	HRS ENC MOS		11.5 6 .9		1	3210.6 1999 29 Aug 2025	30 Sep 2025	15 Oct 2025	0 0
Notes: SN: CC0358 (FILE #CO358000.BRDSN: CC0136 (FILE #CO136000.BRD										
774003 (774004) Engine	No. 2 Engine - Engine Diagnostic Unit (Edu) - Download [End Of Month Item] [+15d]	HRS ENC MOS		11.5 6 .9	-6	1	2845.2 1812 29 Aug 2025	30 Sep 2025*	15 Oct 2025	0 0
774005 Engine	No. 1 Engine - Engine Diagnostic Unit - General Visual Inspection / Functional Check [HRS: +100]	HRS ENC MOS		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
774005 (774006)	No. 2 Engine - Engine Diagnostic Unit - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		2856.7 1818 236		6000	0 0 26 Jan 2006	6000	6100	0 0
Engine										
78 - Exhaust										
780009	Thrust Reverser Hydraulic System (Left) - Bleeding	HRS AFL MOS MSC		157.6 99 7.5		O/C	6283.1 4143 10 Feb 2025			0 0
Airframe										
780010	Thrust Reverser Hydraulic System (Right) - Bleeding	HRS AFL MOS MSC		2418.5 1575 146.1		O/C	4022.2 2667 22 Jul 2013			0 0
Airframe										
783005	Thrust Reverser Doors (Left) - Removal / Installation 288-0003-1-01 0133	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
783006	Thrust Reverser Doors (Right) - Removal / Installation 288-0003-3-01 0134	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
783007	Lower Door, Thrust Reverser (Left) 288-0004-503-01 0133	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										
783008	Lower Door, Thrust Reverser (Right) 288-0004-504-01 0134	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
783009 Airframe	Thrust Reverser Assembly (Left) - Removal / Installation 288-0002-509 0133	HRS AFL MOS MSC	TSN:6283.1 TSN:4143 TSN:270	157.6 99 7.5		 O/C	6283.1 4143 10 Feb 2025			0 0
783010 Airframe	Thrust Reverser Assembly (Right) - Removal / Installation 288-0002-511 0134	HRS AFL MOS MSC	TSN:908.4 TSN:460	5532.3 3782 245.4		 O/C	908.4 460 12 Apr 2005			0 0
783011 Airframe	Thrust Reverser Restrictor Valve (Left) - Removal / Installation 288D0340-501 0149	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
783012 Airframe	Thrust Reverser Restrictor Valve (Right) - Removal / Installation 288D0340-501 0144	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0
783013 Airframe	Thrust Reverser Actuator Mechanism (Left) - Visual Inspection (Post Sb 200-05-280) (Cmr**)	HRS AFL MOS [HRS: +50/-50]		0 0 0		500	6440.7 4242 24 Sep 2025	6940.7	6990.7	0 0
783014 Airframe	Thrust Reverser Actuator Mechanism (Right) - Visual Inspection (Post Sb 200-05-280) (Cmr**)	HRS AFL MOS [HRS: +50/-50]		0 0 0		500	6440.7 4242 24 Sep 2025	6940.7	6990.7	0 0
783015 Airframe	Thrust Reverser Actuator (Left) - Visual Inspection (Post Sb 200-05-280) (Cmr**)	HRS AFL MOS [HRS: +50/-50]		0 0 0		500	6440.7 4242 24 Sep 2025	6940.7	6990.7	0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
783016	Thrust Reverser Actuator (Right) - Visual Inspection (Post Sb 200-05-280) (Cmr**)	HRS AFL MOS [HRS: +50/-50]		0 0 0		500	6440.7 4242 24 Sep 2025	6940.7	6990.7	0 0
Airframe										
Notes: SQUAWK:26.11										
783017	Thrust Reverser Hydraulic Control Unit (Left) - Visual Inspection (Post Sb 200-05-280) (Cmr**)	HRS AFL MOS [HRS: +50/-50]		0 0 0		500	6440.7 4242 24 Sep 2025	6940.7	6990.7	0 0
Airframe										
Notes: SEE SQUAWK 26.9										
783018	Thrust Reverser Hydraulic Control Unit (Right) - Visual Inspection (Post Sb 200-05-280) (Cmr**)	HRS AFL MOS [HRS: +50/-50]		0 0 0		500	6440.7 4242 24 Sep 2025	6940.7	6990.7	0 0
Airframe										
783023	Thrust Reverser Doors, Stangs and Nozzles (Left) - General Visual Inspection	HRS AFL MOS MSC		1518.3 924 82.7	-14.1	 O/C	4922.4 3318 02 Nov 2018			0 0
Airframe										
783024	Thrust Reverser Doors, Stangs and Nozzles (Right) - General Visual Inspection	HRS AFL MOS MSC		1518.3 924 82.7	-14.1	 O/C	4922.4 3318 02 Nov 2018			0 0
Airframe										
783037	Thrust Reverser (Left) - Operational Test	HRS AFL MOS MSC		157.6 99 7.5		 O/C	6283.1 4143 10 Feb 2025			0 0
Airframe										
783038	Thrust Reverser (Right) - Operational Test	HRS AFL MOS MSC		198.3 128 11.7		 N/A	6242.4 4114 03 Oct 2024			0 0
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
783043 Airframe	Secondary Lock Electrical Harness (Left) - Removal / Installation PW306AG7805-552 SN-UNKNOWN	HRS AFL MOS MSC		5126.4 3547 229.3		 O/C	1314.3 695 16 Aug 2006			0 0 NORDAM
783044 Airframe	Secondary Lock Electrical Harness (Right) - Removal / Installation PW306AG7805-552 NSN	HRS AFL MOS MSC		5126.4 3547 229.3		 O/C	1314.3 695 16 Aug 2006			0 0 NORDAM
783045 Airframe	Thrust Reverser Secondary Latches Blocker Plates and Microswitches (Left) - Restore / Clean	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]		0 0 0		500 12	6440.7 4242 24 Sep 2025	6940.7 30 Sep 2026	6990.7 31 Oct 2026	0 0
783046 Airframe	Thrust Reverser Secondary Latches Blocker Plates and Microswitches (Right) - Restore / Clean	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]		0 0 0		500 12	6440.7 4242 24 Sep 2025	6940.7 30 Sep 2026	6990.7 31 Oct 2026	0 0
783047 Airframe	Thrust Reverser Barrel Assembly Rear Flange (Left) - General Visual Inspection	HRS AFL MOS MSC		157.6 99 7.5		 O/C	6283.1 4143 10 Feb 2025			0 0
783048 Airframe	Thrust Reverser Barrel Assembly Rear Flange (Right) - General Visual Inspection	HRS AFL MOS MSC		3104.2 2091 172.5		 O/C	3336.5 2151 11 May 2011			0 0
783049 Airframe	Thrust Reverser Linkage (Left) - Lubrication (Post Sb 200-05-280)	HRS AFL MOS [HRS: +50/-50]		0 0 0		500 	6440.7 4242 24 Sep 2025	6940.7	6990.7	0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
783050	Thrust Reverser Linkage (Right) - Lubrication (Post Sb 200-05-280)	HRS		0		500	6440.7	6940.7	6990.7	0
		AFL		0			4242			0
		MOS		0			24 Sep 2025			
		[HRS: +50/-50]								
Airframe										
783061	Thrust Reverser Stang Fairing (Left, Outboard) - Removal / Installation	HRS	TSN:5346.5	1094.2			5346.5			0
		AFL	TSN:3550	692			3550			0
	288-0602 NSN	MOS	TSN:11	47.7			04 Oct 2021			
		MSC				O/C				
Airframe										
Notes: SEE SQUAWK 26.6 TORQUE SCREWDRIVER: 561417 CAL DUE:11/19										
783062	Thrust Reverser Stang Fairing (Right, Outboard) - Removal / Installation	HRS	TSN:184	1220.3			5220.4			0
		AFL	TSN:102	760			3482			0
	288-0602-502 NSN	MOS	TSN:15	57.5			08 Dec 2020			
		MSC				O/C				
Airframe										
783063	Thrust Reverser Stang Fairing (Left, Inner) - Removal / Installation	HRS	TSN:5346.5	1094.2			5346.5			0
		AFL	TSN:3550	692			3550			0
	288-0601 NSN	MOS	TSN:11	47.7			04 Oct 2021			
		MSC				O/C				
Airframe										
Notes: SEE SQUAWK 26.5 TORQUE SCREWDRIVER: 561417 CAL DUE:11/19										
783064	Thrust Reverser Stang Fairing (Right, Inner) - Removal / Installation	HRS	TSN:184	1220.3			5220.4			0
		AFL	TSN:102	760			3482			0
	288-0601-502 NSN	MOS	TSN:15	57.5			10 Dec 2020			
		MSC				O/C				
Airframe										
783081	Stow and Deploy Switches (Left) - Cleaning	HRS		0			6440.7			0
		AFL		0			4242			0
		MOS		0			24 Sep 2025			
		MSC				O/C				
Airframe										
783082	Stow and Deploy Switches (Right) - Cleaning	HRS		0			6440.7			0
		AFL		0			4242			0
		MOS		0			24 Sep 2025			
		MSC				O/C				
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
783085	Secondary Latch Actuator and Secondary Latch Switch (Left) - Cleaning	HRS AFL MOS MSC		0 0 0		 O/C	6440.7 4242 24 Sep 2025			0 0
Airframe										
783086	Secondary Latch Actuator and Secondary Latch Switch (Right) - Cleaning	HRS AFL MOS MSC		0 0 0		 O/C	6440.7 4242 24 Sep 2025			0 0
Airframe										
783091	Blocker ARM (Left) - Removal / Installation 50934 SN-UNKNOWN	HRS AFL MOS MSC		198.3 128 11.7		 O/C	6242.4 4114 03 Oct 2024			0 0
Airframe										
783092	Blocker ARM (Right) - Removal / Installation 50934 SN-UNKNOWN	HRS AFL MOS MSC		198.3 128 11.7		 O/C	6242.4 4114 03 Oct 2024			0 0
Airframe										
783201	Thrust Reverser Hydraulic Control Unit (Left) - Removal / Installation 71739-1 0144	HRS AFL MOS MSC		198.3 128 11.7		 O/C	6242.4 4114 03 Oct 2024			0 0
Airframe										
783202	Thrust Reverser Hydraulic Control Unit (Right) - Removal / Installation 71739-1 0157	HRS AFL MOS MSC		198.3 128 11.7		 O/C	6242.4 4114 03 Oct 2024			0 0
Airframe										
783203	Thrust Reverser Actuator (Left Outboard) - Removal / Installation 288D0067-501 0269	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 NORDAM GROUP MANUFACTURING DIVISION
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
783204	Thrust Reverser Actuator (Right Outboard) - Removal / Installation 288D0067-501 0276	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 NORDAM GROUP MANUFACTURING DIVISION
Airframe										
783205	Thrust Reverser Actuator (Left Inboard) - Removal / Installation 288D0067-501 0275	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 NORDAM GROUP MANUFACTURING DIVISION
Airframe										
783206	Thrust Reverser Actuator (Right Inboard) - Removal / Installation 288D0067-501 0274	HRS AFL MOS MSC		6440.7 4242 277.8		 O/C	0 0 01 Aug 2002			0 0 NORDAM GROUP MANUFACTURING DIVISION
Airframe										
783207	Thrust Reverser Upper Secondary Latch Actuator (Left) - Removal / Installation 288D0487-511 0256	HRS AFL MOS MSC		4413.8 3072 206.4		 O/C	2026.9 1170 14 Jul 2008			0 0 NORDAM GROUP MANUFACTURING DIVISION
Airframe										
783208	Thrust Reverser Upper Secondary Latch Actuator (Right) - Removal / Installation 288D0487-511 0262	HRS AFL MOS MSC		4413.8 3072 206.4		 O/C	2026.9 1170 14 Jul 2008			0 0 NORDAM GROUP MANUFACTURING DIVISION
Airframe										
783209	Thrust Reverser Lower Secondary Latch Actuator (Left) - Removal / Installation 288D0487-511 0263	HRS AFL MOS MSC		4413.8 3072 206.4		 O/C	2026.9 1170 14 Jul 2008			0 0 NORDAM GROUP MANUFACTURING DIVISION
Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
783210	Thrust Reverser Lower Secondary Latch Actuator (Right) - Removal / Installation		HRS		4413.8			2026.9			0
			AFL		3072			1170			0
	288D0487-511	0267	MOS		206.4			14 Jul 2008			NORDAM GROUP MANUFACTURING DIVISION
			MSC				O/C				
Airframe											
783211	Thrust Reverser Isolation Valve (Left) - Removal / Installation		HRS		299.5			6141.2			0
			AFL		198			4044			0
	288D0489-505	145	MOS		16.8			30 Apr 2024			
			MSC				O/C				
Airframe											
783212	Thrust Reverser Isolation Valve (Right) - Removal / Installation		HRS		797.7			5643			0
			AFL		489			3753			0
	288D0489-505	007	MOS		33.8			30 Nov 2022			
			MSC				O/C				
Airframe											
79 - Oil											
791001	No. 1 Engine - Engine Oil Quantity - Check		HRS		336.6	38.9	500	2885.5	3424.4*	3474.4	0
			ENC		220			1785			0
			MOS		21.6			05 Dec 2023			
Engine			[HRS: +50/-50]								
Notes: CMP UPDATE ONLY											
791001 (791002)	No. 2 Engine - Engine Oil Quantity - Check		HRS		367.65	0.45	500	2489.05	2989.5*	3039.5	0
			ENC		252			1566			0
			MOS		21.6			05 Dec 2023			
Engine			[HRS: +50/-50]								
791003 (791004)	No. 2 Engine - Oil Filler CAP - Check		HRS		2856.7			0			0
			ENC		1818			0			0
			MOS		236			26 Jan 2006			
			MSC				O/C				
Engine											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
791201 Engine	No. 1 Engine - Engine Oil Filter Element - Inspection	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
Notes: CMP UPDATE ONLY										
791201 (791202) Engine	No. 2 Engine - Engine Oil Filter Element - Inspection	HRS ENC MOS [HRS: +50/-50]		367.65 252 21.6	0.45	500	2489.05 1566 05 Dec 2023	2989.5*	3039.5	0 0
791205 Engine	No. 1 Engine - Engine Oil Filter Element - Discard 30B6652-01 NSN	HRS ENC MOS [HRS: +25/-25]		157.6 99 7.5		1200	3064.5 1906 10 Feb 2025	4264.5	4289.5	0 0
Notes: CMP UPDATE ONLY										
791205 (791206) Engine	No. 2 Engine - Engine Oil Filter Element - Discard 30B6652-01 SN-UNKNOWN	HRS ENC MOS [HRS: +25/-25]		845.4 682 37.6		1200	2011.3 1136 06 Aug 2022	3211.3	3236.3	0 0
791211 Engine	No. 1 Engine - Engine - Oil Change Interval	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		1200	3064.5 1906 10 Feb 2025	4264.5	4314.5	0 0
Notes: CMP UPDATE ONLY										
791211 (791212) Engine	No. 2 Engine - Engine - Oil Change Interval	HRS ENC MOS [HRS: +50/-50]		367.65 252 21.6		1000	2489.05 1566 05 Dec 2023	3489.05	3539.05	0 0
Notes: NOTE: PRE SB 200-05-280 = 1200 HRS (+/- 50 HRS) / POST SB 200-05-280 = 1000 HRS (+/- 50 HRS)										
792001 Engine	No. 1 Engine - No. 3 Bearing Scavenge Oil Tube - Visual Inspection	HRS ENC MOS [HRS: +25/-25]		157.6 99 7.5		1200	3064.5 1906 10 Feb 2025	4264.5	4289.5	0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
792001 (792002)	No. 2 Engine - No. 3 Bearing Scavenge Oil Tube - Visual Inspection	HRS ENC MOS [HRS: +50/-50]		845.4 682 38.5		1000	2011.3 1136 08 Jul 2022	3011.3	3061.3	0 0
Engine										
792003	No. 1 Engine - Indicator, Oil Over Pressure Pickup - Inspection	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
792003 (792004)	No. 2 Engine - Indicator, Oil Over Pressure Pickup - Inspection	HRS ENC MOS MSC		1863 1206 170.5		 O/C	993.7 612 08 Jul 2011			0 0
Engine										
792005	No. 1 Engine - Engine Accessory Gearbox PAD Seals (Agb) - Check	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		500	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
Engine										
Notes: MINOR PERIODIC INSPECTION C/W, REF KCI W/O #6330 CMP UPDATE ONLY										
792005 (792006)	No. 2 Engine - Engine Accessory Gearbox PAD Seals (Agb) - Check	HRS ENC MOS [HRS: +50/-50]		367.65 252 21.6	0.45	500	2489.05 1566 05 Dec 2023	2989.5*	3039.5	0 0
Engine										
792009	No. 1 Engine - Heat Exchanger, Fuel / Oil - Removal / Installation 31B5790-01 2095	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
792009 (792010)	No. 2 Engine - Heat Exchanger, Fuel / Oil - Removal / Installation 31B5790-01 1690	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
792011	No. 1 Engine - Switch, Impending Bypass Oil Filter - Removal / Installation 30B3507-02	HE1624	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine											
792011 (792012)	No. 2 Engine - Switch, Impending Bypass Oil Filter - Removal / Installation 30B3507-02	HE1205	HRS ENC MOS MSC		845.4 682 38.6		 O/C	2011.3 1136 07 Jul 2022			0 0
Engine											
792013	No. 1 Engine - Oil Pump Assembly - Removal / Installation 30B6793-01	22A737	HRS ENC MOS MSC		797.7 489 33.8		 O/C	2424.4 1516 30 Nov 2022			0 0
Engine											
792013 (792014)	No. 2 Engine - Oil Pump Assembly - Removal / Installation 30B6793-01	4A104	HRS ENC MOS MSC		1035.9 786 74.1		 O/C	1820.8 1032 23 Jul 2019			0 0 PRATT & WHITNEY CANADA CORP.
Engine Notes: FAILED											
792015 (792016)	No. 2 Engine - Switch, Engine Oil Differential Pressure - Inspect Per Abbreviated Cmm		HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine											
792017	No. 1 Engine - Oil Filter Bypass Switch - General Visual Inspection / Functional Check		HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000 	0 0 25 May 2007	6000	6100	0 0
Engine											
792019	No. 1 Engine - Switch, Low Oil Pressure 30B3724-01	HE1548	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
792019 (792020)	No. 2 Engine - Switch, Low Oil Pressure 30B3724-01 HE1153	HRS ENC MOS MSC		845.4 682 38.6		 O/C	2011.3 1136 07 Jul 2022			0 0
Engine										
792021 (792022)	No. 2 Engine - Oil System Components - Inspection / Check	HRS ENC MOS MSC		2856.7 1818 236		 O/C	0 0 26 Jan 2006			0 0
Engine										
792023	No. 1 Engine - Transducer (Switch), Differential Oil Pressure 31B5984-01 KL07046222	HRS ENC MOS MSC		3222.1 2005 220		 O/C	0 0 25 May 2007			0 0
Engine										
792023 (792024)	No. 2 Engine - Transducer (Switch), Differential Oil Pressure 31B5984-01 KL05074427	HRS ENC MOS MSC		845.4 682 38.6		 O/C	2011.3 1136 07 Jul 2022			0 0
Engine										
792025	No. 1 Engine - Fuel / Oil Heater Exchanger - Visual Inspection / Flush	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000 	0 0 25 May 2007	6000	6100	0 0
Engine										
793001	No. 1 Engine - Chip Detector - Operational Check	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		500 	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
Engine										
Notes: MINOR PERIODIC INSPECTION C/W, REF KCI W/O #6330 CMP UPDATE ONLY										
793001 (793002)	No. 2 Engine - Chip Detector - Operational Check	HRS ENC MOS [HRS: +50/-50]		367.65 252 21.6	0.45	500 	2489.05 1566 05 Dec 2023	2989.5*	3039.5	0 0
Engine										

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
793003 (793004)	No. 2 Engine - Chip Detector - Inspect Per Abbreviated Cmm		HRS ENC MOS MSC		2856.7 1818 236		O/C	0 0 26 Jan 2006			0 0
Engine											
793007	No. 1 Engine - Indicator, Oil Level 31B3555-01	SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		O/C	0 0 25 May 2007			0 0
Engine											
793007 (793008)	No. 2 Engine - Indicator, Oil Level 31B3555-01	NSN	HRS ENC MOS MSC		2856.7 1818 236		O/C	0 0 26 Jan 2006			0 0
Engine											
793009	No. 1 Engine - Sensor, Oil Level 30B3851	SN-UNKNOWN	HRS ENC MOS MSC		3222.1 2005 220		O/C	0 0 25 May 2007			0 0
Engine											
793009 (793010)	No. 2 Engine - Sensor, Oil Level 30B3851	NSN	HRS ENC MOS MSC		2856.7 1818 236		O/C	0 0 26 Jan 2006			0 0
Engine											
793011	No. 1 Engine - Oil Level Sensor - General Visual Inspection / Functional Check		HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
Engine											
793013	No. 1 Engine - Chip Detector - Discard PN	NOT INSTALLED	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
Engine											

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
793015 Engine	No. 1 Engine - Oil Tank Filler CAP - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
793019 Engine	No. 1 Engine - Low Oil Pressure Switch - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
793021 Engine	No. 1 Engine - Oil Pressure Differential Indicator (POP-Up) - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
793023 Engine	No. 1 Engine - Differential Oil Pressure Transducer - General Visual Inspection / Functional Check	HRS ENC MOS [HRS: +100]		3222.1 2005 220		6000	0 0 25 May 2007	6000	6100	0 0
793201 Airframe	Sensor, Oil Temperature (Left) - Removal / Installation 26D00328-501 00278	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
793202 Airframe	Sensor, Oil Temperature (Right) - Removal / Installation 26D00328-501 00269	HRS AFL MOS MSC		6440.7 4242 277.8		O/C	0 0 01 Aug 2002			0 0
AD - Airworthiness Directives										
2022-01-03[U] Airframe	FAA AD 2022-01-03, Amdt 39-21891, Umlaut Halogen Free Hand Held FIRE Extinguishers	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0

Notes: N/A due to affected equipment not installed

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
CAA IL 27-10-11-03 (993075) Airframe	Israel CAA AD 27-10-11-03 - Inspection of Aileron & Elevator Servo Actuator Spring Rods	HRS AFL MOS MSC		3104.2 2091 172.3		--	3336.5 2151 16 May 2011			0 0
CAA IL ISR-I-57-2021-12-4 (990383) Airframe	CAA Il Isr-I-57-2021-12-4 - Wings-Flaps-Fairing Seal Repair	HRS AFL MOS MSC		336.6 220 21.3		--	6104.1 4022 16 Dec 2023			0 0
FAA 1974-08-09 R02 (997405) Airframe	FAA 1974-08-09 R02 - Lavatory Paper or Linen Waste Receptacle FIRE Prevention	HRS AFL MOS MSC		3552.2 2433 185.4		--	2888.5 1809 12 Apr 2010			0 0
Notes: AD 1974-08-09R2 LAV PAPER OR LINEN RECEPTACLE C/W. ALL REQUIRED PLACARDS ARE IN PLACE AND ALL DOORS OPERATE NORMALLY. ALL ASHTRAY RECEPTACLES ARE IN PLACE AS WELL. NO DEFECTS NOTED. I/A/W AD 74-08-09R2 DATED 29 JULY 1996. NEXT INSPECTION DUE @ 3888.5										
FAA 1974-08-09 R03 PARA (K) (994002) Airframe	FAA 1974-08-09 R03 Para (K) - Inspect All Lavatory Paper and Linen Waste Receptacle Enclosure Access Doors and Disposal Doors for Proper Operation, Fit, Sealing, and Latching for the Containment of Possible Trash Fires	HRS AFL MOS		621.4 394 30.5		1000	5819.3 3848 10 Mar 2023	6819.3		0 0
FAA 1982-21-04 (998204) Airframe	FAA 1982-21-04 - Electrical Power - to Prevent A Flase Indication that Emergency Power Is Available	HRS AFL MOS MSC		6399.7 4227 269.5		--	41 15 10 Apr 2003			0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
FAA 1987-06-09 (998725) Airframe	FAA 1987-06-09 - Electrical Power - Visually Inspect for Installation In Aircraft of Any of the Applicable Circuit Breakers and Determine that None of the Applicable Circuit Breakers Are Installed In Aircraft By an Examination of Maintenance and/or Purchasing Records.		HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0
FAA 1988-11-08 (998825) Airframe	FAA 1988-11-08 - Lights - Install A Fuse Assembly for Each Affected Ballast		HRS AFL MOS MSC		6399.7 4228 269.5		-	41 14 10 Apr 2003			0 0
FAA 1990-07-08 R01 (999025) Airframe	FAA 1990-07-08 R01 - Lights - to Prevent Smoke, FIRE, and Possible Electrical Shock, or Electromagnetic Interference to Flight Critical or Essential Systems		HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0
FAA 1990-09-10 (999050) Airframe	FAA 1990-09-10 - Electrical Power - Replace Texas Instruments Circuit Breaker Models 6TC67.5 and 10 and Models 6TC207.5 and 10, All With Date Codes 8150 and Earlier		HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0
FAA 1995-25-08 (999505) Airframe	FAA 1995-25-08 - Equipments/Furnishings - Install A Pressure Relief Valve		HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
FAA 1995-26-15 R01	FAA 1995-26-15 R01 - Navigation - Revision to Airplane Flight Manual (Afm) to Provide the Flight Crew With Procedures to Cycle Power to the TCAS Processor Via the Circuit Breaker or Power Bus, and to Perform A TCAS Functional Test to Verify Proper Operation of the TCAS		HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0
(999510)											
Airframe											
FAA 1996-12-09	FAA 1996-12-09 - Equipments/Furnishings - Remove the Footrest Assembly Arms and the Installa A Conversion Kit on Each PTC Model 950 Series Passenger Seat Equipped With Footrest Assembly		HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0
(999605)											
Airframe											
FAA 1997-01-12	FAA 1997-01-12 - Remove and Replace Centaurus Model C3-100 Ground Proximity Warning System (GPWS) Equipment		HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0
(999705)											
Airframe											
FAA 1997-04-15	FAA 1997-04-15 - FIRE Protection - Perform One-Time Inspection of the Electrical Receptacle of These FIRE Extinguisher Bottle Cartridges and Their Mating Connectors to Detect the Presence of Aluminum Foil In the AREA of the Pins of the Cartridges and the Connectors, and Removal of Any Aluminum Foil that Is Present		HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0
(999710)											
Airframe											

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
FAA 1997-05-03 R01 (999715) Airframe	FAA 1997-05-03 R01 - Navigation - Insert A Limitation Into the Operations Limitation Section of the Airplane Flight Manual (Afm) or Flight Manual Supplement for All Owners/Operators of Aircraft Equipped With an Alliedsignal Avionics, Inc. (Alliedsignal) Models Gns-Xls or Gns-Xl Global Positioning Systems (GPS) Flight Management System.	HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0
FAA 1997-11-10 (999720) Airframe	FAA 1997-11-10 - Oxygen - Remove Any Passenger Oxygen Mask With the Applicable Part Number and Manufacturing Date and Replace With an FAA-Approved Oxygen Mask that Incorporates A Part Number Not Covered By This AD.	HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0
FAA 1997-18-03 (999725) Airframe	FAA 1997-18-03 - Oxygen - Replace Any Cone and Seal Assembly Referenced In the Applicability Section of This AD With an FAA-Approved Assembly Not Covered By This AD	HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0
FAA 1998-20-17 (999805) Airframe	FAA 1998-20-17 - Electrical Power - Replace All Battery Terminal Screws, Verify that the Battery Contains Design Specification Cells and Replace the Cells IF the Battery Contains Non-Design Specification Cells (Superseded By FAA AD 2005-13-18)	HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
FAA 1998-25-10 R01 (999810) Airframe	FAA 1998-25-10 R01 - Equipments/Furnishings - Visually Check All Affected Seat Restraint Systems to Determine IF the Locking Mechanism Is Engaging Properly and Replace the Buckle With an Airworthy Buckle (IF the Locking Mechanism Does Not Seat Properly)	HRS AFL MOS MSC	6399.7 4227 269.5			-	41 15 10 Apr 2003			0 0
FAA 1999-01-14 (999905) Airframe	FAA 1999-01-14 - Equipments/Furnishings - Modification of the Integrated Avionics Computers	HRS AFL MOS MSC	6399.7 4227 269.5			-	41 15 10 Apr 2003			0 0
FAA 1999-04-10 (999915) Airframe	FAA 1999-04-10 - Lights - Visual Inspection to Determine the Type of Fluorescent Light Ballasts Installed In the Cabin Sidewall, and the Replacement of Suspect Ballasts With New or Serviceable Ballasts	HRS AFL MOS MSC	6399.7 4227 269.5			-	41 15 10 Apr 2003			0 0
FAA 1999-23-22 R02 (999925) Airframe	FAA 1999-23-22 R02 - Navigation - Perform Repetitive Tests to Detect Discrepancies of the MODE C Transponder(S), AIR Data Computer, and Certain Wiring Connections; and Corrective Actions, IF Necessary	HRS AFL MOS MSC	6399.7 4227 269.5			-	41 15 10 Apr 2003			0 0
FAA 2001-03-01 (990130) Airframe	FAA 2001-03-01 - Doors - Revise the Airplane Flight Manual to Advise of the Proper Operation of the Main Entry Door	HRS AFL MOS MSC	6399.7 4227 269.5			-	41 15 10 Apr 2003			0 0
FAA 2001-03-02 (990135) Airframe	AD 2001-03-02 Engine Life Limits PAR	HRS AFL MOS MSC	6399.7 4227 269.5			-	41 15 10 Apr 2003			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
FAA 2001-10-09U Airframe	FAA AD 2001-10-09 Amdt 39-12235 Honeywell Afcs	HRS AFL MOS MSC		485.7 303 26.5		 O/C	5955 3939 11 Jul 2023			0 0
Notes: N/A due to affected equipment not installed										
FAA 2001-14-51 (990115) Airframe	FAA 2001-14-51-E - Navigation - Determine what Version of Digital Signal Processor (DSP) Software the UPS Aviation Technologies, Inc., Model Apollo SL30 VHF Nav/Comm Radio Is Using and Install A Placard for Not to Use	HRS AFL DATE MSC		6440.7 4242		 -	0 0			0 0
Notes: N/A - Collins equipment installed										
FAA 2001-15-17 (990120) Airframe	FAA 2001-15-17 - Navigation - Modify the Altitude Encoder Inputs of the Ctl-92 Transponder Control Panels	HRS AFL DATE MSC		6440.7 4242		 -	0 0			0 0
Notes: N/A - Part not installed										
FAA 2001-18-05U Airframe	FAA AD 2001-18-05 Amdt 39-12431 Flight Eagle Ture 34X9.25 18PR 210 Mph	HRS AFL MOS MSC		485.7 303 26.5		 O/C	5955 3939 11 Jul 2023			0 0
Notes: N/A due to affected equipment not installed										
FAA 2001-22-14 (990140) Airframe	FAA 2001-22-14 - Overland Aviation Services FIRE Extinguishing System Bottle Cartridges	HRS AFL MOS MSC		6399.7 4227 269.5		 -	41 15 10 Apr 2003			0 0
FAA 2001-23-17 (990145) Airframe	FAA 2001-23-17 - Navigation - Modify the Affected Gns 430 Unit to Incorporate Circuitry Changes to the Deviation and Flag Outputs	HRS AFL MOS MSC		6399.7 4227 269.5		 -	41 15 10 Apr 2003			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
FAA 2002-06-05 (992215) Airframe	FAA 2002-06-06 - Navigation - Modify Unit to Prevent Erroneous Altitude Reporting	HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0
FAA 2002-06-06 (992220) Airframe	FAA 2002-06-06 - Navigation - Modify Unit to Prevent Erroneous Altitude Reporting	HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0
FAA 2002-07-02 (992202) Airframe	FAA 2002-07-02 - Landing Gear - Perform Repetitive Inspections of the Main Landing Gear (MLG) Actuators for Leakage of Hydraulic Fluid, A One-Time Inspection of the MLG Actuators for Internal Abrasions or Scratches, and Replacement of the MLG Actuator With A New or Serviceable or New, Improved Actuator, IF Necessary	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
FAA 2002-10-09 (992210) Airframe	FAA 2002-10-09 - Fuel - Repetitive Inspections for Evidence of Fuel Accumulation Inside of the Aft Service Compartment; and Follow-on Actions, IF Necessary	HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0
FAA 2002-13-07 (992203) Airframe	FAA 2002-13-07 - Electrical Power - Inspect the Affected Irus for Proper Function and Remove the Iru Either Immediately or AT A Certain Time Depending on the Result of the Inspection	HRS AFL MOS MSC		6399.7 4227 268.2		-	41 15 20 May 2003			0 0

Notes: N/A - Not Installed

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
FAA 2002-14-19	FAA 2002-14-19 - Navigation - Replace Any Affected AIR Data Computer (ADC) With One that Has A Reprogrammed and Tested Central Processing Unit (Cpu) Circuit Card and Circuit Card Assembly	HRS AFL MOS MSC		6399.7 4227 269.5		- -	41 15 10 Apr 2003			0 0
	(990219)									
	Airframe									
FAA 2002-15-02U	FAA AD 2002-15-02 Amdt 39-12830 Hamilton Sundstrand Auxilary Power Units	HRS AFL MOS MSC		485.7 303 26.5		O/C	5955 3939 11 Jul 2023			0 0
	Airframe									
	Notes: N/A due to affected equipment not installed									
FAA 2002-20-09U	FAA AD 2002-20-09 Amdt 39-12906 Collins Afd-3010 Adaptive Flight Display Units	HRS AFL MOS MSC		485.7 303 26.5		O/C	5955 3939 11 Jul 2023			0 0
	Airframe									
	Notes: N/A due to affected equipment not installed									
FAA 2002-21-01	FAA 2002-21-01 - Equipments/Furnishings - Inspecting the Wiring for Indications of Overheating or Electrical Arcing, and IF Indications Are Found, Replacing the Wiring	HRS AFL MOS MSC		6399.7 4227 269.5		- -	41 15 10 Apr 2003			0 0
	(992204)									
	Airframe									
FAA 2002-22-12U	FAA AD 2002-22-12 Amdt 39-12938 Titeflex High and Medium Pressure Hoses	HRS AFL MOS MSC		485.7 303 26.5		O/C	5955 3939 11 Jul 2023			0 0
	Airframe									

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
FAA 2002-22-13 (992206) Airframe	FAA 2002-22-13 - Navigation - Replacement of Rockwell Collins FMC-4200, FMC-5000 and FMC-6000 Computers to Prevent the FMC from Retaining Original Information when an Edit Is Made to A Procedure or Flight Plan	HRS AFL MOS MSC		6399.7 4227 269.5		- -	41 15 10 Apr 2003			0 0
FAA 2002-23-01 (992205) Airframe	FAA 2002-23-01 - Fuselage - One-Time Inspection for Evidence of Damage to the Forward Engine Cross Spar Assembly; and Repair IF Necessary	HRS AFL MOS MSC		6399.7 4227 269.5		- -	41 15 10 Apr 2003			0 0
FAA 2003-15-07U Airframe Notes: N/A due to affected equipment not installed	FAA AD 2003-15-07 Amdt 39-13250 RE220 (Rj) Auxiliary Power Units	HRS AFL MOS MSC		485.7 303 26.5		O/C O/C	5955 3939 11 Jul 2023			0 0
FAA 2003-26-06U Airframe Notes: N/A due to affected equipment not installed	FAA AD 2003-26-06 Amdt 39-13403 Anjou Aeronautique Safety Belts and Restraints	HRS AFL MOS MSC		485.7 303 26.5		O/C O/C	5955 3939 11 Jul 2023			0 0
FAA 2003-26-14 (992310) Airframe	FAA 2003-26-14 - FIRE Protection - Remove the Affected FIRE Extinguishers from Service and Would Prevent You from Using Them In the Future	HRS AFL MOS MSC		6069.7 4054 258.9		- -	371 188 27 Feb 2004			0 0
FAA 2004-08-15U Airframe Notes: N/A due to affected equipment not installed	FAA AD 2004-08-15 Amdt 39-13584 Goodrich TAWS - 8000 Terrain Awareness Warning Systems	HRS AFL MOS MSC		485.7 303 26.5		O/C O/C	5955 3939 11 Jul 2023			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
FAA 2004-09-24 Logbook Position	FAA 2004-09-24 - Flight Controls - Perform Detailed Visual Inspection for Proper Lubrication of the Internal and External Spring Sleeves of the Aileron Afu and Lubricate the Internal and External Spring Sleeves and the Face of the Nut of the Afu With Dow Corning 55 Grease, IF the Afu Sleeves Are Not Properly Lubricated [End Of Month Item] [HRS: +50/-50]	HRS AFL MOS		0 0 0		500 12	6440.7 4242 24 Sep 2025	6940.7 24 Sep 2026	6990.7	0 0
(992407) Airframe										
FAA 2004-13-20U Airframe	FAA AD 2004-13-20 Amdt 39-13702 Garmin AT Global Positioning System (GPS)	HRS AFL MOS MSC		485.7 303 26.5		 O/C	5955 3939 11 Jul 2023			0 0
Notes: N/A due to affected equipment not installed										
FAA 2004-16-03 (992410) Airframe	FAA 2004-16-03 - Flight Controls - Onetime Detailed Inspection of the Wing Flap Actuators for Proper Bonding of the Flap Actuator Fairings to the Lower Skin of the Wings, and Related Corrective or Preventative Actions	HRS AFL MOS MSC		5814.7 3934 253		 -	626 308 24 Aug 2004			0 0
FAA 2004-16-04U Airframe	FAA AD 2004-16-14 Amdt 39-13770 Thales TCAS Ii Resolution Advisory	HRS AFL MOS MSC		485.7 303 26.5		 O/C	5955 3939 11 Jul 2023			0 0
Notes: N/A due to affected equipment not installed. Collins TCAS PN 822-1294-002 installed										
FAA 2004-24-03U Airframe	FAA AD 2004-24-03 Amdt 39-13879 Hamilton Sundstrand T-62T Series APU	HRS AFL MOS MSC		485.7 303 26.5		 O/C	5955 3939 11 Jul 2023			0 0
Notes: N/A due to affected equipment not installed										

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
FAA 2004-26-16R1[U]	FAA AD 2004-25-16R1 Amdt 39-14076 Fuel Regulator Shutoff Valve		HRS AFL MOS MSC		485.7 303 26.5		O/C	5955 3939 11 Jul 2023			0 0
Airframe											
Notes: N/A due to affected equipment not installed											
FAA 2005-01-19[U]	FAA AD 2005-01-19 Amdt 39-13944 Garmin GTX33. 33D. 330. 330D MODE S Transponders		HRS AFL MOS MSC		485.7 303 26.5		O/C	5955 3939 11 Jul 2023			0 0
Airframe											
Notes: N/A due to affected equipment not installed											
FAA 2005-16-13	FAA 2005-16-13 - Electrical Power - Perform A General Visual Inspection to Detect Damage of the Wiring, Splice, Connector, or Pins of the Left and Right Fuel Standby Feed Pumps and Replacement of Any Damaged Wiring, Splice, Connector, or Pin and Replacement of the Power and Ground Wires for the Fuel Standby Feed Pumps		HRS AFL MOS MSC		5362.5 3690 241.3		-	1078.2 552 17 Aug 2005			0 0
(992510)											
Airframe											
FAA 2005-20-26[U]	FAA AD 2005-20-26 Amdt 39-14323 Aviointeriors Model 312 Box Mounted Seats		HRS AFL MOS MSC		485.7 303 26.5		O/C	5955 3939 11 Jul 2023			0 0
Airframe											
Notes: N/A due to affected equipment not installed											
FAA 2005-23-11[U]	FAA AD 2005-23-11 Amdt 39-14369 Hamilton Sundstrand T-62T Series APU		HRS AFL MOS MSC		485.7 303 26.5		O/C	5955 3939 11 Jul 2023			0 0
Airframe											
Notes: N/A due to affected equipment not installed											

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
FAA 2005-25-08 U	FAA AD 2005-25-08 Amdt 39-14401 Shadin ADC=2000 AIR Data Computers - Incorrect Altitude Information	HRS AFL MOS MSC		485.7 303 26.5		 O/C	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2006-04-04U	FAA AD 2006-04-04 Amdt 39-14485 Meggitt Model 602 Smoke Detectors	HRS AFL MOS MSC		485.7 303 26.5		 O/C	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed. Kidde PN 473057 Installed										
FAA 2006-08-03U	FAA AD 2006-08-03 Amdt 39-14557 Sicma Aero Seat, Cabin Attendant Seat Serirs 150 and 151	HRS AFL MOS MSC		485.7 303 26.5		 O/C	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2006-10-18	FAA 2006-10-18 - Engine - Revise the Limitations Section of the Airplane Flight Manual (Afm) By Incorporating Revised Takeoff Performance Tables	HRS AFL MOS MSC		5126.4 3547 229.3		 -	1314.3 695 15 Aug 2006			0 0
(992605) Airframe										
FAA 2006-12-25U	FAA AD 2006-12-25 Amdt 39-14651, General Maching-Diecron, Actuator Nut Assy on Rh MLG	HRS AFL MOS MSC		485.7 303 26.5		 O/C	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2006-16-18 R1U	FAA AD 2006-16-18 R1 Amdt 39-15557, Sandal TAWS-Rmi Model ST3400	HRS AFL MOS MSC		485.7 303 26.5		 O/C	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
FAA 2006-17-13[U]	FAA AD 2006-17-13 Amdt 39-14734 Recaro Aircraft Seating Model 3410 Seats. Seat Belt Detachment	HRS AFL MOS MSC		485.7 303 26.5		 O/C	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2006-18-08[U]	FAA AD 2006-18-08 Amdt 39-14746 Goodyear Tire Pn 217K22-1	HRS AFL MOS MSC		485.7 303 26.5		 O/C	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2006-19-04[U]	FAA AD 2006-19-04 Amdt 39-14761 Honeywell Comm Unit Rcz-833J and MODE S Trnasponders	HRS AFL MOS MSC		485.7 303 26.5		 O/C	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2006-25-15 [U]	FAA AD 2006-25-15 Amdt 39-14856 Sicma Aero Seat, Third Occupant Seat Assemblies, 133 Series	HRS AFL MOS MSC		485.7 303 26.5		 O/C	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2007-04-15[U]	FAA AD 2007-04-15 Amdt 39-14947 Sicma Aero Seat Passenger Seat Assemblies	HRS AFL MOS MSC		485.7 303 26.5		 O/C	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
FAA 2007-07-11	FAA 2007-07-11 - Fuel - Replace the Wiring and Do A General Visual Inspection for Other Components Damaged By Overheating and Replace All Damaged Components	HRS AFL MOS MSC		6440.7 4242 221.2		-	0 0 18 Apr 2007			0 0
(992705) Airframe										
Notes: N/A BY A/C EFFECTIVITY										
FAA 2007-07-13	FAA 2007-07-13 - Instruments - Inspect the Wiring Harness for Chafing and Perform Repairs and Inspect to Make Sure the Wire Harnesses Have Proper Clearance and Reroute/Relocate Wire Harnesses to Obtain Proper Clearance	HRS AFL MOS MSC		6440.7 4242 224.2		-	0 0 19 Jan 2007			0 0
(992706) Airframe										
Notes: N/A BY A/C EFFECTIVITY										
FAA 2007-14-06[U]	FAA AD 2007-14-06 Amdt 39-15128 Aerotechnic/Honeywell CAS67A ACAS Ii System	HRS AFL MOS MSC		485.7 303 26.5		O/C	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2007-17-16	FAA 2007-17-16 - AIR Conditioning - Replace the Pressurization Safety Valve, Part Number 103842-3	HRS AFL MOS MSC		6440.7 4242 215.7		-	0 0 02 Oct 2007			0 0
(992709) Airframe										
Notes: N/A BY A/C S/N										
FAA 2007-19-12[U]	FAA AD 2007-19-12 Amdt 39-15203 Sicma Aero Seat 50XXX Passenger Seats	HRS AFL MOS MSC		485.7 303 26.5		O/C	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
FAA 2007-26-11U	FAA AD 2007-26-11 Amdt 39-15313 Zodiac Oxygen Cylinder	HRS AFL MOS MSC		485.7 303 26.5		 O/C	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2008-06-27U	FAA AD 2008-06-27 Amdt 39-15439 Goodrice Evacuation Systems Approved Undet TSO-C69 Series	HRS AFL MOS MSC		485.7 303 26.5		 O/C	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2008-07-09U	Prevent the Potential of Ignition Sources Inside Fuel Tanks (Mandatory)	HRS AFL MOS MSC		485.7 303 26.5		 -	5955 3939 11 Jul 2023			0 0
Airframe										
FAA 2008-07-09 PARA (F)U	Submit Report to FAA (Mandatory)	HRS AFL DATE MSC		485.7 303 807 d		 -	5955 3939 11 Jul 2023			0 0
Airframe										
FAA 2008-07-09 PARA (G)U	Deactivation of Auxiliary Fuel Tanks (Mandatory)	HRS AFL MOS MSC		485.7 303 26.5		 -	5955 3939 11 Jul 2023			0 0
Airframe										
FAA 2008-16-10 PARA (F)(1) (992810)	FAA 2008-16-10 Para (F)(1) - Hydraulic Tubes - Supporting Blocks Visual Inspection	HRS AFL MOS		3956.4 2741 194.6			2484.3 1501 06 Jul 2009			0 0
Airframe										
Notes: A.D. 2008-16-10 HYDRAULIC TUBES-SUPPORTING BLOCKS AMENDMENT 39-15628 IS COMPLIED WITH GULFSTREAM SERVICE BULLETIN 200-29-316 DATED 29 JUNE 2007. SERVICE BULLETIN WAS INCORPERATED BY GDAS CRS# LEGR039G ON 8/14/2007 @ 1667.9 AIRCRAFT HOURS AND 936 AIRC										

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
FAA 2008-16-10 PARA (F)(2) (992811) Airframe	FAA 2008-16-10 Para (F)(2) - Hydraulic Power - Replace Teflon Clamping Blocks (Terminating Action)	HRS AFL MOS MSC	3956.4 2741 194.6			-	2484.3 1501 06 Jul 2009				0 0
Notes: A.D. 2008-16-10 HYDRAULIC TUBES-SUPPORTING BLOCKS (TERMINATING ACTION)AMENDMENT 39-15628 IS COMPLIED WITH GULFSTREAM SERVICE BULLETIN 200-29-316 DATED 29 JUNE 2007. SERVICE BULLETIN WAS INCORPERATED BY GDAS CRS# LEGR039G ON 8/14/2007 @ 1667.9 AIRCRAF											
FAA 2009-05-08U Airframe	FAA AD 2009-05-08 , Amdt 39 - 15832, Trimble or Freeflight I/O Approach Plus GPS	HRS AFL MOS MSC	485.7 303 26.5			-	5955 3939 11 Jul 2023				0 0
Notes: N/A due to affected equipment not installed											
FAA 2009-08-01U Airframe	FAA AD 2009-08-01 - Amdt 39-15874, Honeywell Nz-2000 -IC-800(E)	HRS AFL MOS MSC	485.7 303 26.5			-	5955 3939 11 Jul 2023				0 0
FAA 2009-13-09U Airframe	FAA AD 2009-13-09 Amdt 39-15948, Microturbo SA Saphir 2 Model 016 APU	HRS AFL MOS MSC	485.7 303 26.5			-	5955 3939 11 Jul 2023				0 0
Notes: N/A due to affected equipment not installed											
FAA 2009-21-10 R1U Airframe	FAA AD 2009-21-10 R1, Amdt 39-16179, Avox Systems and B/E Aerospace Oxygen Cylinders	HRS AFL MOS MSC	485.7 303 26.5			-	5955 3939 11 Jul 2023				0 0
Notes: N/A due to affected equipment not installed											

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
FAA 2010-01-03 (993001) Airframe	FAA 2010-01-03 - Identify and Remove from Service All Affected FIRE Extinguishers and Replace With Servicable Units	HRS AFL MOS MSC		3696.6 2526 187.8		-	2744.1 1716 30 Jan 2010			0 0
Notes: PN: ANY SN: <NONE>. AIRWORTHINESS DIRECTIVE 2010-01-03 FIRE FIGHTING ENTERPRISES LIMITED. PERFORMED INSPECTION OF BOTH COCKPIT AND CABIN PORTABLE HALON BOTTLES. BOTH FITRE BOTTLES WERE MANUFACTURED BY COMPANIES OTHER THAN FIRE FIGHTING ENTERPRISES. NO DEFECTS NOTED. NO										
FAA 2010-04-16[U] Airframe	FAA AD 2010-04-16, Amdt 39-16209 - Sicli H1-10 Portable Halon 1211 FIRE Extinguishers	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Notes: N/A due to affected equipment not installed										
FAA 2010-07-02[U] Airframe	FAA AD 2010-07-02 Amdt 39-16246 , Honeywell Primus Ii Rnz-850() -851() Integrated Nav Units	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Notes: N/A due to affected equipment not installed										
FAA 2010-09-04[U] Airframe	FAA AD 2010-09-04 Amdt 39-16269, Honeywell Primus Epic and Primus Apex FMS	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Notes: N/A due to affected equipment not installed										
FAA 2010-11-05[U] Airframe	FAA AD 2010-11-05, Amdt 39-16310, Avox Systems and B/E Aerospace Oxygen Cylinders	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Notes: N/A due to affected equipment not installed. Zodiac P/N 806369-11 is installed										

ATA / U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
FAA 2010-20-04	FAA 2010-20-04 - Flight Controls - Revise the Limitations Section of the Gulfstream 200 Afm	HRS AFL MOS MSC		3389.6 2286 178.5			3051.1 1956 08 Nov 2010			0 0
(993006) Airframe						-				
Notes: AD 2010-20-04 EXTENSION OF AIRBRAKES ABOVE 360 KIAS IS COMPLIED WITH. AFM REV.14 IS INSTALLED IN THE MANUAL. NO FURTHER ACTION IS REQUIRED. I/A/W AD 2010-20-04 AMENDMENT 39-16438 PARA. G NOTES 1 AND 2.										
FAA 2011-01-09	FAA 2011-01-09 - Oxygen - Inspect to Determine the Serial Number of the Pbe Units Installed In the Aircraft and Replace the Pbe With A Serviceable Pbe IF Any Pbe that Has A Serial Number from 003-50730M to 003-51329M Inclusive	HRS AFL MOS MSC		3064 2054 170.6			3376.7 2188 06 Jul 2011			0 0
(993009) Airframe						-				
FAA 2011-14-08[U]	FAA AD 2011-14-08 Amdt 39-16743, B/E Aerospace Passenger Oxygen Masks	HRS AFL MOS MSC		485.7 303 26.5			5955 3939 11 Jul 2023			0 0
Airframe						-				
Notes: N/A due to affected equipment not installed. Zodiac mask P/N MW37-40 is installed										
FAA 2011-20-04	FAA 2011-20-04 - Standard Practices/Structures - Replace Nuts Having Part Number (P/N) MS21042L3 In the Applicable Areas and Do A Radiographic Inspection for Cracking of Nuts	HRS AFL MOS MSC		485.7 303 26.5			5955 3939 11 Jul 2023			0 0
(993015) Airframe						-				
Notes: N/A per AC SN effectivity										
FAA 2011-21-08[U]	FAA AD 2011-21-08, Amdt 39-16831, Sicma Aero Passenger Seat Assemblies	HRS AFL MOS MSC		485.7 303 26.5			5955 3939 11 Jul 2023			0 0
Airframe						-				
Notes: N/A due to affected equipment not installed										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
FAA 2011-23-07 Logbook Position	FAA 2011-23-07 - Flight Controls - One-Time Detailed Inspection of the Aileron and Elevator Control Servo Actuators to Detect Fractured or Broken Centering Spring Rods and Replace the Centering Spring ROD IF Any Centering Spring ROD Is Found Fractured or Broken During Any Inspection	HRS AFL MOS MSC		2610 1714 153.4		-	3830.7 2528 13 Dec 2012			0 0
(993018) Airframe										
Notes: AD2011-23-07 AMENDMENT39-16858 AILERON SERVO ACTUATOR CENTERING SPRING ROD INSPECTION IS COMPLIED WITH AND PREVIOUSLY COMPLIED WITH BY GULFSTREAM SERVICE BULLETIN 200-27-374 R1 ON 11 MAY 2011 3336.5 ACFT. HRS 2151 LANDINGS. NO DEFECTS NOTED.										
FAA 2012-02-08U Airframe	FAA AD 2012-21-08, Amdt 39-16931, Acss TCAS Units	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Notes: N/A due to affected equipment not installed. Collins P/N 822-1294-002 installed										
FAA 2012-06-25U Airframe	FAA AD 2012-06-25, Amdt 39-17006, Goodrich Evacuation Systems Pressure Relief Valves Do Not Seal.	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Notes: N/A due to affected equipment not installed										
FAA 2012-14-15U Airframe	FAA AD 2012-14-15, Amdt 39-17129, Honeywell Inc. Gnssu - to Prevent Misleading Information During Approach	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Notes: N/A due to affected equipment not installed										
FAA 2012-17-01U Airframe	FAA AD 2012-17-01, Amdt 39-17164, Goodyear Aviation Tires Pn 299K63-1	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Notes: N/A due to affected equipment not installed										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
FAA 2014-05-27U	FAA AD 2014-05-17, Amdt 39-17799, Rockwell Collins MODE S Transponders Model TPR-720 and TPR-900.	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed. Transponder P/N 622-9210-501 installed										
FAA 2014-17-02U	FAA AD 2014-17-02, Amdt 39-17955, Honeywell Asca ELT Model Rescu 406AF and 406 Afn	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed. Artex C406M ELT installed										
FAA 2014-18-01	FAA 2014-18-01 - Navigation - Rockwell Collins, Inc. MODE S Transponders - Inspection / Modification	HRS AFL MOS MSC		1777.5 1094 107.7		-	4663.2 3148 03 Oct 2016			0 0
(994015)										
Airframe										
FAA 2015-08-07	FAA 2015-08-07 - Oxygen - Zodiac Aerotechnics (Formerly Intertechnique Aircraft Systems) Flightcrew Oxygen Mask Regulators - Inspection / Replacement of Inflatable Harnesses	HRS AFL MOS MSC		1955.8 1228 123.8		-	4484.9 3014 31 May 2015			0 0
(994018)										
Airframe										
Notes: AD2015-08-17 ZODIAC AEROTECHNICS- OXYGEN MASK REGULATOR INFLATABLE HARNESS- IDENTIFICATION/REPLACEMENT IS NOT APPLICABLE DUE TO ZODIAC AEROSPACE S/B MXH-35-240 PAGES 1-42. ESPECIALLY APPENDIX II AS P/N ON THIS AIRPLANE IS NOT AFFECTED.										
FAA 2015-10-02U	FAA AD 2015-10-02, Amdt 39-18157, Zodiac Sicma Aero Passenger Seats France	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
FAA 2015-10-51[U]	FAA AD 2015-10-51, Amdt 39-18183, Avidyne Integrated Flight Displays	HRS AFL MOS MSC				--				0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2015-16-04	FAA 2015-16-04 - FIRE Protection - Modifying the Affected FIRE Extinguishers	HRS AFL MOS MSC	1842.9 1139 114.9			--	4597.8 3103 27 Feb 2016			0 0
(994019)										
Airframe										
Notes: AD 2015-16-04 KIDDE GRAVINERIS NOT APPLICABLE TO THE FIRE EXTINGUISHER CURRENTLY INSTALLED ON BOARD OF N360SJ SN 68										
FAA 2015-23-09 INSPECT	AD 2015-23-09 Zodiac Aerotechnics Flightcrew Oxygen Mask Regulators (Part 1 - Inspect)	HRS AFL MOS MSC	1873.6 1164 116.9			--	4567.1 3078 29 Dec 2015			0 0
(994022)										
Airframe										
FAA 2015-23-09 REPLACE	AD 2015-23-09 Zodiac Aerotechnics Flightcrew Oxygen Mask Regulators (Part 2 - Replace)	HRS AFL MOS MSC	1773.1 1092 98.4			--	4667.6 3150 12 Jul 2017			0 0
(994023)										
Airframe										
Notes: INSPECTION PER AD 2015-23-09. AD IS NOT APPLICABLE DUE TO REGULATORS PART NUMBER ARE NOT LISTED IN APPENDIX 1 OF SB MCF-SBU-35-001.(ZODIAC AEROSPACE)PILOT AND CO-PILOT REGULATOR PART NUMBER ARE MC10-13-150.										
FAA 2016-11-20	FAA 2016-11-20 - Oxygen - Inspection and Replacement of B/E Aerospace Protective Breathing Equipment (Pbe), Part Number 119003-11 that Are Installed on Airplanes. Superseded By FAA AD 2017-18-12	HRS AFL MOS MSC	1777.5 1094 107.7			--	4663.2 3148 03 Oct 2016			0 0
(994026)										
Airframe										
FAA 2017-04-06[U]	FAA AD 2017-04-06, Amdt 39-18801, United Instruments 5934 Series Altimeters	HRS AFL MOS MSC	485.7 303 26.5			--	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
FAA 2017-11-11U	FAA AD 2017-11-11, Amdt 39-18910, Navworx ADS-B Universal Access Tracsceiver Units	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2017-16-01U	FAA AD 2017-16-01, Amdt 39-18978, Ameri-King CORP. ELT Ak-450/Ak-451 Series Failure to Operate	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed. Artex C406-2 ELT Installed										
FAA 2017-18-12	FAA 2017-18-12 - Oxygen - Inspection and Replacement of B/E Aerospace Protective Breathing Equipment (Pbe), Part Number 119003-11 and 119003-21 that Are Installed on Airplanes	HRS AFL MOS MSC		1518.3 924 82.3		-	4922.4 3318 16 Nov 2018			0 0
(994042)										
Airframe										
FAA 2017-22-14U	FAA AD 2017-22-14, Amdt 39-19094, Rockwell Collins Traffic Surveillance System Preocessing Unit Software.	HRS AFL MOS MSC				-				0 0
Airframe										
Notes: N/A due to affected equipment not installed. Collins TCAS P/N 822-1294-002 installed.										
FAA 2018-03-04U	FAA AD 2018-03-04, Amdt 39-19177, Rosemont Pitot Probes	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed. Installed probe P/N and S/N's not listed in para (c)(1) and (c)(2) effectivity.										
FAA 2018-21-14	FAA 2018-21-14 - Oxygen - Oxygen Mask Regulator Harness Inflation Hoses - Inspection / Replacement	HRS AFL MOS MSC		1094.2 692 47.7		-	5346.5 3550 04 Oct 2021			0 0
(994070)										
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
FAA 2019-07-03^{U}	FAA AD 2019-07-03, Amdt 39-19614, Zodiac Seats France, 536 Series Cabin Attendant Seats	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2019-07-10^{U}	FAA AD 2019-07-10, Amdt 39-19621, Morthrup Grumman Litef Ahrs System Misleading Information.	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2019-13-03^{U}	FAA AD 2019-13-03, Amdt 39-19676, Trig Avionics TT31, Avidyne AXP340, and Bendix-King KT74 Transponders.	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2019-14-05^{U}	FAA AD 2019-14-05, Amdt 39-19683, B/E Aerospace Seat Energy Absorber	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2019-15-10^{U}	FAA AD 2019-15-10 Amdt 39-19703, Safran Aerosystems Life Jackets	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2019-21-06^{U}	FAA AD 2019-21-06, Amdt 39-19722, Ipeco Holdings Pilot/Copilot Seats	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
FAA 2019-21-09U	FAA AD 2019-21-09, Amdt 39-19775, Aviointeriors Life Vest Pouches	HRS AFL MOS MSC		485.7 303 26.5		--	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2020-08-02U	FAA AD 2020-08-02, Amdt 39-21108, Thales Avionics Topstar 200 LPV GPS/Sbas Receiver	HRS AFL MOS MSC		485.7 303 26.5		--	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2020-09-02U	FAA AD 2020-09-02, Amdt 39-21116,Anjou Aeronautique Model 358 Torso Restraint Systems	HRS AFL MOS MSC		485.7 303 26.5		--	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2020-10-05U	FAA AD 2020-10-05, Amdt 39-21123, Pro Line 4 and Pro Line 21 Flight Management Systems	HRS AFL MOS MSC		485.7 303 26.5		--	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed. FMS computer installed is P/N 822-0868-073, not listed in Para (c)(1) p/n effectivity										
FAA 2020-16-08U	FAA AD 2020-16-08, Amdt 39-21192, Aspen Avionics Primary Fligh Display/Multi Funcion Displays.	HRS AFL MOS MSC		485.7 303 26.5		--	5955 3939 11 Jul 2023			0 0
Airframe										
FAA 2020-18-51U	FAA AD 2020-18-51, Amdt 39-21249, Sandia Attitude Indicators	HRS AFL MOS MSC		485.7 303 26.5		--	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
FAA 2020-21-02[U]	FAA AD 2020-21-02, Amdt 39-21275, Kidde Aerospace Cargo Halon Extinguisher Bottles	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2021-05-17[U]	FAA AD 2021-05-17, Amdt 39-21460, Rockwell Collins Flight Display System Application Fdsa-6500.	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2021-07-13[U]	FAA AD 2021-07-13, Amdt 39-21490, Pacific Scientific CO. Rotary Buckle Assemblies	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										
FAA 2021-08-07	FAA 2021-08-07 - Rockwell Collins - Global Positioning System GPS-4000S - Upgrade	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023	0 0		0 0
(990807)										
Airframe										
Notes: N/A due to affected equipment not installed. GPS P/N HG021KB02 Installed										
FAA 2021-08-07 PARA (G)(1)	FAA 2021-08-07 Para (G)(1) - Replace Each GPS-4000S GPS P/N 822-2189-100 With A GPS that Does Not Have P/N 822-2189-100	HRS AFL MOS MSC		621.4 394 30.5		-	5819.3 3848 10 Mar 2023			0 0
Airframe										
FAA 2021-08-15[U]	FAA AD 2021-08-15 Amdt 39-21509, Garmin International Gmn -00962 Gts Prcessor P/N 011-02571-0	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe										
Notes: N/A due to affected equipment not installed										

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
FAA 2021-22-07U	FAA AD 2021-22-07 Amdt 39-21780, Umlaut Halon Free Hand Held FIRE Extinguishers		HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe											
Notes: N/A due to affected equipment not installed											
FAA 2021-23-12	FAA 2021-23-12 - Indicating / Recording / Navigation - Radio (Radar) Altimeter - Afm Revision to Incorporate Limitations		HRS AFL MOS MSC		1075.1 677 44.9		-	5365.6 3565 28 Dec 2021			0 0
(992199) Airframe											
FAA 2021-23-13U	FAA AD 2021-23-13, Amdt 39-21811 Helicopter Radio Altimeters 5G Interference		HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe											
Notes: N/A due to affected equipment not installed											
FAA 2022-04-09U	FAA AD 2022-04-09 Amdt 39-21951 Avox Oxygen Cylinders and Valves		HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe											
Notes: N/A due to affected equipment not installed. Zodiac PN 895-18050 & PN 895-18015 O2 Cylinders installed											
FAA 2022-05-10U	FAA AD 2022-05-10 Amdt 39-21952, Goodrich Externally Mounted Hoist Assembly		HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe											
Notes: N/A due to affected equipment not installed											
FAA 2023-06-09	Wings-Flaps-Fairing Seal Repair (Mandatory)		HRS AFL MOS MSC		73.5 49 4.1		-	6367.2 4193 23 May 2025			0 0
Airframe											
Notes: SB 200-57-426 C/W May 31, 2023 AFTT 5955, AFTL 3939											

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
FAA 2023-10-02 (992312) Airframe	Appliance AD - FAA 2023-10-02 - Indicating/Recording System/Navigation - Radio Altimeter - Afm Revision (Mandatory)	HRS AFL MOS MSC		485.7 303 26.5		--	5955 3939 11 Jul 2023			0 0
FAA 2023-10-02 PARA (H) (992313) Airframe	FAA 2023-10-02 Para (H) - Revise the Limitations Section of the Existing Afm (until 30-June- 2023 - Satisfied By FAA 2021-23-12)	HRS AFL DATE MSC				--				0 0
FAA 2023-10-02 PARA (I) (992314) Airframe	FAA 2023-10-02 Para (I) - Revise the Limitations Section and Remove the Afm Revision Required By Para (H) (after 30 Jun 2023) (Mandatory)	HRS AFL MOS MSC		485.7 303 26.5		--	5955 3939 11 Jul 2023			0 0
FAA 2023-11-07U Airframe Notes: N/A - This AD applies to helicopters only	FAA AD 2023-11-07 Amdt 39-21962, Helicopters Radio Altimeters 5G Interferecnce	HRS AFL MOS MSC		485.7 303 26.5		--	5955 3939 11 Jul 2023			0 0
FAA 2023-13-11U Airframe Notes: N/A due to affected equipment not installed	FAA AD 2023-13-11, Amdt 39-22496, Avox Systems Oxygen Cylinders and Valves	HRS AFL MOS MSC		485.7 303 26.5		--	5955 3939 11 Jul 2023			0 0
FAA AD 2005-07-27U Airframe Notes: N/A due to affected equipment not installed	FAA AD 2005-07-27 Amdt 39-14052 Aviointeriors Model 312 Seats	HRS AFL MOS MSC		485.7 303 26.5		O/C	5955 3939 11 Jul 2023			0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
TCCA CF-2000-27 (990004) Engine	No. 1 Engine - Tcca Cf-2000-27 - the Tad References the Airworthiness Limitations Section (ALS) In the Maintenance Manual P/N 30B1412 for the PW306A, and the Airworthiness Limitations Manual P/N 30B2978 for the PW306B.		HRS ENC MOS MSC		2722.8 1752 140.6		- -	499.3 253 06 Jan 2014			0 0
TCCA CF-2000-27 (990004) Engine	No. 2 Engine - Tcca Cf-2000-27 - the Tad References the Airworthiness Limitations Section (ALS) In the Maintenance Manual P/N 30B1412 for the PW306A, and the Airworthiness Limitations Manual P/N 30B2978 for the PW306B.		HRS ENC MOS MSC		845.4 682 37.6		- -	2011.3 1136 06 Aug 2022			0 0
SIAC - Service Information/Bulletins											
200-00-248 (972480) Airframe	Sb 200-00-248 - Aircraft General - Operating Weights - Increase of Maximum Takeoff Weight (Mtow)		HRS AFL MOS MSC		4527.5 3151 210.5		- -	1913.2 1091 10 Mar 2008			0 0
200-00-248 R01 (972481) Airframe	Sb 200-00-248 R01 - Aircraft General - Operating Weights - Increase Maximum Takeoff Weight (Mtow)		HRS AFL MOS MSC		4527.5 3151 210.5		- -	1913.2 1091 10 Mar 2008			0 0
200-05-280 (972800) Airframe	Sb 200-05-280 - General (ATA 05) - Transition from Existing Msg-3 Revision 2 Maintenance Inspection Program to Msg-3 Revision 2003.1 Maintenance Inspection Program		HRS AFL MOS MSC		4828 3349 220.9		- -	1612.7 893 27 Apr 2007			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-11-151 (971510) Airframe	Sb 200-11-151 - Placards and Markings(ATA 11) - Aft Fuselage - Add Caution Placard on Water Service Panel	HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0
200-11-156 (971560) Airframe	Sb 200-11-156 - Placards and Markings(ATA 11) - Electronic Control Unit - Placard for Maintenance of Fsecu	HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0
200-11-181 (971810) Airframe	Sb 200-11-181 - Placards and Markings (ATA 11) Ground Power Unit - Installation of Placard Limiting Gpu Output to 800 Amps for Engine Starting	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
200-11-187 (971870) Airframe	Sb 200-11-187 - Placards and Markings (ATA 11) - Engine Oil and Hydraulic Fluid Servicing - Installation of Caution Placards to Ensure Engine Oil Caps Are Properly Secured and Hydraulic Reservoirs Are Serviced With the Correct Hydraulic Fluid	HRS AFL MOS MSC		6399.7 4227 266.7		-	41 15 03 Jul 2003			0 0
200-11-215 (972150) Airframe	Sb 200-11-215 - Placards and Markings (ATA 11) Aft Fuselage - Installation of Ground Placard AT the Gravity Refueling Door	HRS AFL MOS MSC		5122.8 3546 228.9		-	1317.9 696 29 Aug 2006			0 0
200-11-237 (982370) Airframe	Sb 200-11-237 - Placards and Markings (ATA 11) Flight Compartment - Installation of Aileron and Elevator Disconnect Placard	HRS AFL MOS MSC		5814.7 3934 253.2		-	626 308 20 Aug 2004			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-11-275 (972750) Airframe	Sb 200-11-275 - Placards and Markings - Passenger/Crew Door - Installation of Placards to Meet European Aviation Safety Agency (EASA) Certification Requirements	HRS AFL MOS MSC	4975.8 3454 225.1			-	1464.9 788 22 Dec 2006			0 0
200-11-277 R01 (972771) Airframe	Sb 200-11-277 R01 - Placards and Markings (ATA 11) - Fuselage - Left and Right Hydraulic Accumulator Gauges - Remove and Replace Existing Placards	HRS AFL MOS MSC	5122.8 3546 228.9			-	1317.9 696 29 Aug 2006			0 0
200-11-288 (972880) Airframe	Sb 200-11-288 - Placards and Markings (ATA 11) - Passenger/Crew Door - Install Two New Instructional Placards	HRS AFL MOS MSC	4828 3349 221.2			-	1612.7 893 18 Apr 2007			0 0
200-11-324 (983240) Airframe	Sb 200-11-324 - Placards and Markings (ATA 11) - Placard Installation for Flammable Fluid Zone	HRS AFL MOS MSC	3064 2054 170.5			-	3376.7 2188 11 Jul 2011			0 0
200-11-336 (983360) Airframe	Sb 200-11-336 - Placards and Markings (ATA 11) - Main Entrance Door - Installation of Two Placards	HRS AFL MOS MSC	4413.8 3072 206.3			-	2026.9 1170 16 Jul 2008			0 0
200-11-357 (983570) Airframe	Sb 200-11-357 - Placards and Markings (ATA 11) - Auxiliary Power Unit - Replacement of Kill Switch Placards	HRS AFL DATE MSC	6440.7 4242			-	0 0			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
200-11-357 R01	Sb 200-11-357 R01 - Placards and Markings (ATA 11) - Auxiliary Power Unit - Replacement of Kill Switch Placards	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
(983571) Airframe										
200-11-364	Sb 200-11-364 - Placards and Markings (ATA 11) - Main Entrance Door (Med) - Installation of Instructional Placard on Med Step Riser	HRS AFL MOS MSC		3472.9 2360 182.6		-	2967.8 1882 07 Jul 2010			0 0
(983640) Airframe										
200-11-379	Sb 200-11-379 - Placards and Markings - (ATA 11) - Exterior Placards and Markings - Installation of Engine Oil Service Placard	HRS AFL MOS MSC		3064 2054 170.8		-	3376.7 2188 01 Jul 2011			0 0
(983790) Airframe										
200-11-383	Sb 200-11-383 - Placards and Markings (ATA 11) Operating Speed Limitation Placards	HRS AFL MOS MSC		2664.9 1757 156		-	3775.8 2485 24 Sep 2012			0 0
(983830) Airframe										
Notes: S/B 200-11-383 OPERATING SPEED LIMITATIONS PLACARD C/W. REMOVED EXISTING COCKPIT PLACARD AND INSTALLED 2 EACH P/N 4AS3851132-089 ON COCKPIT LEFT AND RIGHT SIDE WALLS. NO FURHTHER ACTION REQUIRED. I/A/W S/B 200-11-383 PAGE 1-7.										
200-11A-217	Sb 200-11A-217 - Placards and Markings (ATA 11) - Interior - Installation of Lavatory Limitation Placard	HRS AFL MOS MSC		5814.7 3934 253.1		-	626 308 21 Aug 2004			0 0
(990270) Airframe										
200-21-079	Sb 200-21-079 - AIR Conditioning - Baggage Compartment - Reduced Pressure In Baggage Compartment	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
(970790) Airframe										
Notes: N/A by Aircraft S/N										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-21-206 (972060) Airframe	Sb 200-21-206 - AIR Conditioning/Pressurization (ATA 21) Ecs - Improvement to Ecs Duct Connections	HRS AFL MOS MSC		5355.8 3686 241		-	1084.9 556 26 Aug 2005			0 0
200-21-229 (972290) Airframe	Sb 200-21-229 - AIR Conditioning (ATA 21) - Ram AIR Supply Ram AIR Duct With Check Valve Installation	HRS AFL MOS MSC		5355.8 3686 240.4		-	1084.9 556 12 Sep 2005			0 0
200-21-257 (972570) Airframe	Sb 200-21-257 - AIR Conditioning (ATA 21) - Cabin Pressure Control System (CPCS) Controller- Upgrade	HRS AFL MOS MSC		5122.8 3546 228.9		-	1317.9 696 29 Aug 2006			0 0
200-21-257 R01 (972571) Airframe	Sb 200-21-257 R01 - AIR Conditioning - Cabin Pressure Control System (CPCS) Controller- Upgrade	HRS AFL MOS MSC		5122.8 3546 228.9		-	1317.9 696 29 Aug 2006			0 0
200-21-281 R01 (982811) Airframe	Sb 200-21-281 R01 - AIR Conditioning (ATA 21) - Cabin Pressure Control System (CPCS) - Outflow Valve - Installation Provisions for Replacement Outflow Valve P/N 25G7810024-003/-005	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
Notes: PN: 25G7810024-005 SN: <NONE>.										
200-21-308 (983080) Airframe	Sb 200-21-308 - AIR Conditioning / Pressurization (ATA 21) - Safety Valve Replacment	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Notes: N/A by Aircraft S/N										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-21-311 (973110) Airframe	Sb 200-21-311 - AIR Conditioning (ATA 21) - Improvement of Baggage Compartment Pressurization	HRS AFL MOS MSC		4413.8 3072 206.4		-	2026.9 1170 14 Jul 2008			0 0
200-21-312 (973120) Airframe	Sb 200-21-312 - AIR Conditioning (ATA 21) - Emergency Heat Exchanger Ram AIR Inlet Duct Installation of New Drain Line	HRS AFL MOS MSC		4413.8 3072 206.4		-	2026.9 1170 14 Jul 2008			0 0
200-21-312 R01 (983121) Airframe	Sb 200-21-312 R01 - AIR Conditioning (ATA 21) - Emergency Heat Exchanger Ram AIR Inlet Duct Installation of Drain Line	HRS AFL MOS MSC		4148.8 2888 199.2		-	2291.9 1354 18 Feb 2009			0 0
Notes: SB200-21-312 REV 1 REQUIRES NO FURTHER ACTION DUE TO COMPLETION OF SB200-21-312 ON 7/14/2008 @ 2026.9 AIRCRAFT HOURS AND 1170 AIRCRAFT LANDINGS. I/A/W G200 SB200-21-312 REV 1 TRANSMITTAL SHEET.										
200-21-327 (983270) Airframe	Sb 200-21-327 - AIR Conditioning (ATA 21) - Cabin Pressure Controller - Test of Cabin Pressure Controller	HRS AFL MOS MSC		4772.8 3306 217.4		-	1667.9 936 14 Aug 2007			0 0
200-21-327 R01 (983271) Airframe	Sb 200-21-327 R01 - AIR Conditioning (ATA 21) - Cabin Pressure Controller - Test of Cabin Pressure Controller	HRS AFL MOS MSC		4652.6 3223 213.1		-	1788.1 1019 21 Dec 2007			0 0
200-21-356 (983560) Airframe	Sb 200-21-356 - AIR Conditioning (ATA 21) - Cockpit Lower Supply Duct - Airflow Modification	HRS AFL MOS MSC		3944.8 2733 194.3		-	2495.9 1509 16 Jul 2009			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
200-21-378	Sb 200-21-378 - AIR Conditioning - (ATA 21) - Cabin Pressurization Control System - Cabin Pressurization Controller (CPC) Replacement	HRS AFL MOS MSC		2418.5 1575 146.1		-	4022.2 2667 22 Jul 2013			0 0
(983780) Airframe										
200-21-385	Sb 200-21-385 - AIR Conditioning (ATA 21) - Duct Temperature Limiter - Installation Improvement	HRS AFL MOS MSC		2715.3 1804 158.2		-	3725.4 2438 18 Jul 2012			0 0
(983850) Airframe										
Notes: PN: 3171574-1 SN: <NONE>.										
200-21-387	Sb 200-21-387 - AIR Conditioning (ATA 21) - Environmental Control System (Ecs) Aft Fuselage Duct Insulation - Rework	HRS AFL MOS MSC		6440.7 4242 136.7		-	0 0 02 May 2014			0 0
(983870) Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
200-21-387 R01	Sb 200-21-387 R01 - AIR Conditioning (ATA 21) - Environmental Control System (Ecs) Aft Fuselage Duct Insulation - Rework	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
(983871) Airframe										
200-22-246	Sb 200-22-246 - Autopilot (ATA 22) - Flight Control Computers - Replace the Existing Dual Flight Control Computers (FCC-4005) P/N 822- 0807-029 With P/N 822-0807-129 (Software Updated)	HRS AFL MOS MSC		5355.8 3686 240.4		-	1084.9 556 12 Sep 2005			0 0
(972460) Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-22-249 (972490) Airframe	Sb 200-22-249 - Autopilot (ATA 22) - Rudder (Yaw Damper) Servo Motor Cables - Replace Existing Cables P/N 4AS5300133-503 With P/N 4AS5330576-501	HRS AFL MOS MSC		5355.8 3686 240.6		- -	1084.9 556 06 Sep 2005			0 0
200-23-165 (971650) Airframe	Sb 200-23-165 - Communications (ATA 23) - Radio Tuning Control System - Radio Tuning Unit (Rtu) Diagnostic Correction	HRS AFL DATE MSC		6440.7 4242		- -	0 0			0 0
200-23-232 (972320) Airframe	Sb 200-23-232 - Communications (ATA 23) - Radio Tuning Unit - Correct Operation of the Dimming Control	HRS AFL MOS MSC		5122.8 3546 228.9		- -	1317.9 696 29 Aug 2006			0 0
200-24-211 PART A (972110) Airframe	Sb 200-24-211 Part A - Electrical Power (ATA 24) Starter/Generator - Replacement	HRS AFL MOS MSC		5971.7 4003 254.1		- -	469 239 22 Jul 2004			0 0
200-24-211 PART B (972111) Airframe	Sb 200-24-211 Part B - Electrical Power (ATA 24) Starter/Generator - Replacement	HRS AFL MOS MSC		5998.7 4022 257.3		- -	442 220 15 Apr 2004			0 0
200-24-214 (972140) Airframe	Sb 200-24-214 - Electrical Power (ATA 24) Electrical Harness - Additional Clamping of Electrical Harness In Cabin	HRS AFL DATE MSC		6440.7 4242		- -	0 0			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
200-24-254	Sb 200-24-254 - Electrical Power (ATA 24) - Main and Emergency Batteries - Installation of Battery Discharge Warning Circuit	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
(972540) Airframe										
200-24-263	Sb 200-24-263 - Electrical Power (ATA 24) - Overhead Panel - Improvement of Harness Protection	HRS AFL MOS MSC		5126.4 3547 229.8		-	1314.3 695 31 Jul 2006			0 0
(972630) Airframe										
200-24-294	Sb 200-24-294 - Electrical Power (ATA 24) - Start Circuit Start Contactor Reliability Improvement	HRS AFL MOS MSC		4828 3349 220.9		-	1612.7 893 27 Apr 2007			0 0
(972940) Airframe										
200-24-326	Sb 200-24-326 - Electrical Power (ATA 24) - Installation of Thales Starter-Generator	HRS AFL MOS MSC		6440.7 4242 205.8		-	0 0 31 Jul 2008			0 0
(983260) Airframe										
200-24-326 R01	Sb 200-24-326 R01 - Electrical Power (ATA 24) - Installation of Thales Starter-Generator	HRS AFL MOS MSC		6440.7 4242 139		-	0 0 24 Feb 2014			0 0
(983261) Airframe										
Notes: THIS CODE HAS BEEN CANCELLED.										
200-24-326 R02	Sb 200-24-326 R02 - Electrical Power (ATA 24) - Installation of Thales Starter-Generator	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
(983262) Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-24-351 (983510) Airframe	Sb 200-24-351 - Electrical Power (ATA 24) - Right Aft Contactor Box - Improvement of Cable Routing	HRS AFL MOS MSC		3944.8 2733 194.3		-	2495.9 1509 17 Jul 2009			0 0
200-24-355 (983550) Airframe	Sb 200-24-355 - Electrical Power (ATA 24) - Goodrich Starter-Generator - Inspection of Terminal Block and Feeder Cables	HRS AFL MOS MSC		3944.8 2733 194.2		-	2495.9 1509 20 Jul 2009			0 0
200-24-375 (983750) Airframe	Sb 200-24-375 - Electrical Power - (ATA 24) - Overhead Panel - Emergency AIR Circuit Breaker Power Source Change	HRS AFL MOS MSC		3104.2 2091 172.3		-	3336.5 2151 16 May 2011			0 0
200-24-415 (984150) Airframe	Sb 200-24-415 - Electrical Power (ATA 24) - Installation of Extension Collars for Emergency Bus Circuit Breakers In Overhead Panel	HRS AFL MOS MSC		1919 1203 119.8		-	4521.7 3039 30 Sep 2015			0 0
Notes: S/B 200-24-415 INSTALLATION OF EXTENSION COLLARS FOR EMERGENCY BUS CIRCUIT BREAKERS IN OVERHEAD PANEL C/W. INSTALLED 3 EACH Y307 004 01 COLLARS ON L MAIN, R MAIN, AND BATT CIRCUIT BREAKERS. NO FURTHER ACTION REQUIRED. I/A/W G200 S/B 200-24-415.										
200-25-124 R02 PART B (971245) Airframe	Sb 200-25-124 R02 Part B - Equipment / Furnishings (ATA 25) - Baggage Compartment - Baggage Compartment Interior Improvements	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
200-25-124 R02 PART C (971246) Airframe	Sb 200-25-124 R02 Part C - Equipment / Furnishings (ATA 25) - Baggage Compartment - Baggage Compartment Interior Improvements	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-25-124 R02 PART D (971247) Airframe	Sb 200-25-124 R02 Part D - Equipment / Furnishings (ATA 25) - Baggage Compartment - Baggage Compartment Interior Improvements	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
200-25-199 (981990) Airframe	Sb 200-25-199 - Equipment/Furnishings (ATA 25) Buffet/Galley - Replace Acrylic Glass Componets With Lexan Material	HRS AFL MOS MSC		6440.7 4242 269.3		-	0 0 15 Apr 2003			0 0
200-25-330 (973300) Airframe	Sb 200-25-330 - Equipment/Furnishings (ATA 25) - Passenger/Crew Door Stair Threshold Plate - Slip Resistant Tape Installation	HRS AFL MOS MSC		4772.8 3306 217.4		-	1667.9 936 13 Aug 2007			0 0
200-25-330 R01 (973301) Airframe	Sb 200-25-330 R01 - Equipment/Furnishings (ATA 25) - Passenger/Crew Door Stair Threshold Plate - Slip Resistant Tape Installation	HRS AFL MOS MSC		4413.8 3072 206.5		-	2026.9 1170 10 Jul 2008			0 0
200-25-330 R02 (983302) Airframe	Sb 200-25-330 R02 - Equipment/Furnishings (ATA 25) - Passenger/Crew Door Stair Threshold Plate - Slip Resistant Tape Installation	HRS AFL MOS MSC		4148.8 2888 199.2		-	2291.9 1354 18 Feb 2009			0 0

Notes: SB200-25-330 REV 2 IS COMPLIED WITH. REMOVED SLIP RESISTANT TAPE AS PER STEPS 5 AND 6. OF SERVICE BULLETIN. NO FURTHER ACTION REQUIRED. NO DEFECTS NOTED. I/A/W G200 SB200-25-330 REV 2 DATED 11/28/2008 PAGES 1-7.

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
200-25-330 R03	Sb 200-25-330 R03 - Equipment/Furnishings (ATA 25) - Passenger/Crew Door Stair Threshold Plate - Slip Resistant Tape Installation	HRS		3064			3376.7			0
		AFL		2054			2188			0
		MOS		170.8			01 Jul 2011			
		MSC				-				
(983303)										
Airframe										
200-25-418	Sb 200-25-418 - Equipment/Furnishings (ATA 25) - Emergency Escape Hatch Cabin Management System (Cms) Electrical Connectors - Inspection for Friction Only Installation of Electrical Connectors	HRS		1773.1			4667.6			0
		AFL		1092			3150			0
		MOS		97.5			09 Aug 2017			
		MSC				-				
(984180)										
Airframe										
200-25-420	Sb 200-25-420 - Equipment / Furnishings (ATA 25) - Vanity Water Heater - Electrical Connector Improvement	HRS		1518.3			4922.4			0
		AFL		924			3318			0
		MOS		81.9			27 Nov 2018			
(984200)		MSC				-				
Airframe										
200-27-052[U]	Sb 200-27-052 Idler Pulley Installation FS 480.7	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		26.5			11 Jul 2023			
		MSC				O/C				
Airframe										
Notes: N/A by Aircraft S/N										
200-27-055[U]	Sb 200-27-055 Replace Fasteners - Pedal Torque Tube	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		26.5			11 Jul 2023			
		MSC				O/C				
Airframe										
Notes: N/A by Aircraft S/N										
200-27-057[U]	Sb 200-27-057 - Replace Bolt In Rh Tension Regulator Lower Case Guard	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		26.5			11 Jul 2023			
		MSC				O/C				
Airframe										
Notes: N/A by aircraft S/N										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-27-158 (971580) Airframe	Sb 200-27-158 - Flight Controls (ATA 27) - Slats - Improve Routing of Slats Power Drive Unit (Pdu) Electrical Power Cable	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
200-27-218 (972180) Airframe	Sb 200-27-218 - Flight Controls (ATA 27) Rudder - Repair Backlash In Rudder Mechanism	HRS AFL MOS MSC		5355.8 3686 240.4		-	1084.9 556 12 Sep 2005			0 0
200-27-225 (972250) Airframe	Sb 200-27-225 - Flight Controls (ATA 27) Rudder Trim Tab - Repair Backlash In Rudder Trim Tab Mechanism	HRS AFL MOS MSC		5355.8 3686 240.9		-	1084.9 556 29 Aug 2005			0 0
200-27-255 (972550) Airframe	Sb 200-27-255 - Flight Controls (ATA 27) - Aileron and Elevator Disconnect Cable - Prevention of Excessive Force During Disconnect Operation	HRS AFL MOS MSC		5126.4 3547 229.8		-	1314.3 695 31 Jul 2006			0 0
200-27-289 (972890) Airframe	Sb 200-27-289 - Flight Controls (ATA 27) - Rudder Bias System - Heater Blanket Circuit Breaker Replacement	HRS AFL MOS MSC		4828 3349 221.2		-	1612.7 893 20 Apr 2007			0 0
200-27-291 (972910) Airframe	Sb 200-27-291 - Flight Controls (ATA 27) Rudder Trim Tab System ROD End Replacement	HRS AFL MOS MSC		4828 3349 221.2		-	1612.7 893 18 Apr 2007			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-27-298 (982980) Airframe	Sb 200-27-298 - Flight Controls (ATA 27) - Improved Rudder Trim Actuators and Flexible Shafts Installation	HRS AFL MOS MSC		3944.8 2733 193.8		-	2495.9 1509 30 Jul 2009			0 0
200-27-302 (983020) Airframe	Sb 200-27-302 - Flight Controls (ATA 27) Horizontal Stabilizer Trim System Contactor Replacement	HRS AFL MOS MSC		4828 3349 221		-	1612.7 893 26 Apr 2007			0 0
200-27-362 (983620) Airframe	Sb 200-27-362 - Flight Controls (ATA 27) - Elevator and Rudder Control Rods In Vertical Stabilizer - Installation Inspection	HRS AFL MOS MSC [End Of Month Item]		3262.6 2196 175.9		-	3178.1 2046 28 Jan 2011			0 0
200-27-374 (983740) Airframe	Sb 200-27-374 - Flight Controls - (ATA 27) - Aileron and Elevator Systems - Visual Inspection of Centering Spring ROD	HRS AFL MOS MSC		3104.2 2091 172.3		-	3336.5 2151 16 May 2011			0 0
200-27-374 R01 (983741) Airframe Notes: WHEN COMPLYING WITH THIS CODE ALSO COMPLY WITH 993075!!	Sb 200-27-374 R01 - Flight Controls - (ATA 27) - Aileron and Elevator Systems - Visual Inspection of Centering Spring ROD	HRS AFL MOS MSC		3104.2 2091 172.5		-	3336.5 2151 11 May 2011			0 0
200-27-411 (984110) Airframe	Sb 200-27-411 - Flight Controls (ATA 27) - Autopilot, Rudder Servo Motor Cables and Sector - Inspection/Rework	HRS AFL MOS MSC		1924.5 1208 121.9		-	4516.2 3034 29 Jul 2015			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-27A-230 (990250) Airframe	Sb 200-27A-230 - Flight Controls (ATA 27) Ailerons - Visual Inspection of Aileron Artificial Feel Spring Unit for Proper Lubrication and Application of Dow Corning 55 Grease on the Spring Sleeve and Nut	HRS AFL MOS MSC		3532.2 2416 185		- -	2908.5 1826 24 Apr 2010			0 0
200-28-160 (971600) Airframe	Sb 200-28-160 - Fuel (ATA 28) - Fuel Draining - Installation of Fuel System Vent Plenum	HRS AFL DATE MSC		6440.7 4242		- -	0 0			0 0
200-28-205 R01 (972051) Airframe	Sb 200-28-205 R01 - Fuel (ATA 28) - Bladder Fuel Tank - Prevention of Weather Cracking to the Rubber Vent Tubes	HRS AFL MOS MSC		5122.8 3546 228.9		- -	1317.9 696 29 Aug 2006			0 0
200-28-242 (972420) Airframe	Sb 200-28-242 - Fuel (ATA 28) - APU Fuel Feed System - Fuel Line Installation Improvement AT Sta 14833.00	HRS AFL MOS MSC		5122.8 3546 228.9		- -	1317.9 696 29 Aug 2006			0 0
200-28-253 (972530) Airframe	Sb 200-28-253 - Fuel (ATA 28) - Indicating-Refuel/Defuel Panel Messages Improvement	HRS AFL MOS MSC		5126.4 3547 229.3		- -	1314.3 695 15 Aug 2006			0 0
200-28-260 (972600) Airframe	Sb 200-28-260 - Fuel (ATA 28) Bladder (Fuselage) Tank - Rubber Vent Fitting Repair	HRS AFL MOS MSC		5126.4 3547 229.3		- -	1314.3 695 16 Aug 2006			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
200-28-266	Sb 200-28-266 - Fuel (ATA 28) - Feed Tank - Inspection for Interference Between Fuel Probe Harness and Fuel Tube and Improvement of Clearance	HRS		5126.4			1314.3			0
		AFL		3547			695			0
		MOS		229.3			15 Aug 2006			
		MSC				-				
(972660)										
Airframe										
200-28-344	Sb 200-28-344 - Fuel (ATA 28) - Right Feed Tank Manifold Clearance Inspection	HRS		4413.8			2026.9			0
		AFL		3072			1170			0
		MOS		206.3			15 Jul 2008			
(983440)		MSC				-				
Airframe										
200-28-344 R01	Sb 200-28-344 R01 - Fuel (ATA 28) - Right Feed Tank Manifold Clearance Inspection	HRS		3944.8			2495.9			0
		AFL		2733			1509			0
		MOS		194.3			16 Jul 2009			
(983441)		MSC				-				
Airframe										
200-28A-130[U]	Sb 200-28A-130 - Fuel on Service Door and In Service Compartment	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		26.5			11 Jul 2023			
		MSC				O/C				
Airframe										
Notes: N/A by aircraft S/N										
200-28A-261	Sb 200-28A-261 - Fuel (ATA 28) - Standby Feed Pump Plugs (3Q1 and 4Q1), Electrical Wiring - Inspection and Repair	HRS		5362.5			1078.2			0
		AFL		3690			552			0
		MOS		241.3			17 Aug 2005			
		MSC				-				
(990290)										
Airframe										
200-28A-315	Sb 200-28A-315 - (ATA 28) Fuel - Right Standby Fuel Pump Connector (4Q1) - Electrical Wiring - Modification	HRS		485.7			5955			0
		AFL		303			3939			0
		MOS		26.5			11 Jul 2023			
(990340)		MSC				-				
Airframe										
Notes: N/A by aircraft S/N										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-29-028 (970280) Airframe	Sb 200-29-028 - Hydraulic Power - Fluid Quantity Measurement System - Upgrade the Fqmc and Hydraulic Reservoir Quantity Transmitters	HRS AFL MOS MSC		6399.7 4227 267.6		- -	41 15 05 Jun 2003			0 0
200-29-152 (971520) Airframe	Sb 200-29-152 - Hydraulic Power (ATA 29) - Hydraulic Line - Sampling Valve Moved from Pressure Line to Return Line	HRS AFL DATE MSC		6440.7 4242		- -	0 0			0 0
200-29-152 R01 (981521) Airframe	Sb 200-29-152 R01 - Hydraulic Power (ATA 29) - Hydraulic Line - Sampling Valve Moved from Pressure Line to Return Line	HRS AFL MOS MSC		5239.6 3613 236		- -	1201.1 629 26 Jan 2006			0 0
200-29-189 (971890) Airframe	Sb 200-29-189 - Hydraulic Power (ATA 29) - Hydraulic Line Installation - Installation of New Hydraulic Line Supports AT Sta 14783	HRS AFL MOS MSC		5122.8 3546 228.9		- -	1317.9 696 29 Aug 2006			0 0
200-29-251 (972510) Airframe	Sb 200-29-251 - Hydraulic Power (ATA 29) Nose Section - Improved Power Brake Valve Housing	HRS AFL MOS MSC		5126.4 3547 229.8		- -	1314.3 695 31 Jul 2006			0 0
200-29-269 (972690) Airframe	Sb 200-29-269 - Hydraulics (ATA 29) Auxiliary Hydraulic Pump Installation of Time-Delay Relay to Prevent Unnecessary Operation of Auxiliary Hydraulic Pump	HRS AFL DATE MSC		6440.7 4242		- -	0 0			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
200-29-269 R01 (972691) Airframe	Sb 200-29-269 R01 - Hydraulics (ATA 29) Auxiliary Hydraulic Pump Addition of Time - Delay Relay to Prevent Unnecessary Operation of Auxiliary Hydraulic Pump	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
200-29-304 (973040) Airframe	Sb 200-29-304 - Hydraulic Power (ATA 29) - Engine Driven Hydraulic Pump Replacement	HRS AFL MOS MSC		2418.5 1575 146.1		-	4022.2 2667 22 Jul 2013			0 0
200-29-316 (983160) Airframe	Sb 200-29-316 - Hydraulic Power (ATA 29) - Hydraulic Line Clamping Blocks - Replacement	HRS AFL MOS MSC		4772.8 3306 217.4		-	1667.9 936 14 Aug 2007			0 0
200-29-412 (984120) Airframe	Sb 200-29-412 - Hydraulic Power (ATA 29) - Aft Fuselage Environmental Control System (Ecs) Bay, Lhs and Rhs - Replacement of Line Blocks	HRS AFL MOS MSC		1518.3 924 82.3		-	4922.4 3318 16 Nov 2018			0 0
200-29A-292 (990320) Airframe	Sb 200-29A-292 - Hydraulics (ATA 29) Auxiliary Hydraulic Pump - Inspection of Remote Control Circuit Breaker (Rccb) 101C	HRS AFL MOS MSC		5126.4 3547 230		-	1314.3 695 26 Jul 2006			0 0
200-30-135 (971350) Airframe	Sb 200-30-135 - Ice and Rain Protection (ATA 30) - Cockpit Side Windows - Full Electrical Heating Improvement	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-30-221 R01 (972211) Airframe	Sb 200-30-221 R01 - Ice and Rain Protection (ATA 30) Airfoil De-Icing System - Removal of the Left Krueger De-Ice Pressure Switch	HRS AFL MOS MSC		5126.4 3547 229.8		-	1314.3 695 31 Jul 2006			0 0
200-30-247 (972470) Airframe Notes: PN: 4AS7870019-001 SN: <NONE>.	Sb 200-30-247 - Ice and Rain Protection (ATA 30) De-Icing System - Removal of Low Pressure Switch P/N 4AS7870019-001	HRS AFL MOS MSC		5355.8 3686 241		-	1084.9 556 24 Aug 2005			0 0
200-30-306 (973060) Airframe	Sb 200-30-306 - Ice and Rain Protection (ATA 30) - De-Icing Ejector Flow Control Valve (Efcv) Heater Blanket Replacement	HRS AFL MOS MSC		4828 3349 221		-	1612.7 893 26 Apr 2007			0 0
200-30-331 (973310) Airframe	Sb 200-30-331 - Ice and Rain Protection (ATA 30) - Removal of Windshield Wiper System	HRS AFL MOS MSC		4413.8 3072 206.3		-	2026.9 1170 15 Jul 2008			0 0
200-30-331 R01 (973311) Airframe	Sb 200-30-331 R01 - Ice and Rain Protection (ATA 30) - Removal of Windshield Wiper System	HRS AFL MOS MSC		3944.8 2733 194.1		-	2495.9 1509 22 Jul 2009			0 0
200-30-333 (983330) Airframe	Sb 200-30-333 - Ice and Rain Protection (ATA 30) - Windshields and Windows - Replacement of Existing Temperature Controllers With Dual Channel Controllers	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
200-30-376	Sb 200-30-376 - Ice & Rain Protection (ATA 30) - Windshield and Windows Heating System - Window Heat Terminal Board Rework	HRS AFL MOS MSC		3064 2054 170.4		-	3376.7 2188 14 Jul 2011			0 0
(983760) Airframe										
200-31-178	Sb 200-31-178 - Indicating/Recording Systems (ATA 31) - Overhead Panel - Correct Marking and Wire Connection of the Position and Strobe Light Circuit Breakers	HRS AFL MOS MSC		6440.7 4242 267.6		-	0 0 05 Jun 2003			0 0
(981780) Airframe										
200-31-207	Sb 200-31-207 - Indicating / Recording Systems (ATA 31) Overhead Panel - Correction of Circuit Breaker Location	HRS AFL MOS MSC		5122.8 3546 228.9		-	1317.9 696 29 Aug 2006			0 0
(972070) Airframe										
200-31-267	Sb 200-31-267 - Indicating - Engine Indication Crew Alert System (Eicas) Display - Wiring Connection Improvement	HRS AFL MOS MSC		5126.4 3547 229.8		-	1314.3 695 01 Aug 2006			0 0
(972670) Airframe										
200-32-153	Sb 200-32-153 - Landing Gear - (ATA 32) - MLG Trunnion Aft Bearing Nut- Change Tightening and Securing	HRS AFL MOS MSC		6440.7 4242 267.6		-	0 0 05 Jun 2003			0 0
(971530) Airframe										
Notes: ACCOMPLISHED AT IAI										
200-32-172	Sb 200-32-172 - Landing Gear (ATA 32) Nose Wheel Steering - Rudder Pedals Steering Potentiometer Cover Screws Replacement	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
(971720) Airframe										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
200-32-174 (971740) Airframe	Sb 200-32-174 - Landing Gear (ATA 32) Main Landing Gear - Weight on Wheel (Wow) Switch Adjustment	HRS AFL MOS MSC		6399.7 4227 266.7		-	41 15 03 Jul 2003			0 0
200-32-176 (971760) Airframe	Sb 200-32-176 - Landing Gear - Nose Landing Gear - Steering Potentiometer Harness Inspection and Sealing	HRS AFL MOS MSC		6399.7 4227 267.2		-	41 15 20 Jun 2003			0 0
200-32-222 R01 (972221) Airframe	Sb 200-32-222 R01 - Landing Gear (ATA 32) Nose Wheel Steering - Addition of Drain Holes In the Potentiometer Cover	HRS AFL MOS MSC		5814.7 3934 253.1		-	626 308 21 Aug 2004			0 0
200-32-226 R01 PART A (972262) Airframe	Sb 200-32-226 R01 Part A - Landing Gear - Main Landing Gear Doors - Uplock and Indication Improvement	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
200-32-226 R01 PART B (972263) Airframe	Sb 200-32-226 R01 Part B - Landing Gear - Main Landing Gear Doors - Uplock and Indication Improvement	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
200-32-227 (982270) Airframe	Sb 200-32-227 - Landing Gear - (ATA 32) - Parking Valve - Installation of Check Valve on Parking Valve Return Port	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
200-32-228 R01 (972281) Airframe	Sb 200-32-228 R01 - Landing Gear (ATA 32) Wheels and Brakes - Power Brake Valve Inspection	HRS AFL MOS MSC		5122.8 3546 228.9		-	1317.9 696 29 Aug 2006			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-32-231 (972310) Airframe	Sb 200-32-231 - Landing Gear (ATA 23) Nose Landing Gear - Reclamping of Harnesses Near the Right NLG Trunnion	HRS AFL MOS MSC	5122.8 3546 228.9		-	1317.9 696 29 Aug 2006			0 0
200-32-252 (982520) Airframe	Sb 200-32-252 - Landing Gear - Wheels and Brakes - Power Brake Valve Inspection	HRS AFL MOS MSC	5355.8 3686 241		-	1084.9 556 26 Aug 2005			0 0 Aircraft Braking System Corp
Notes: PN: 6006883-4 SN: <NONE>.									
200-32-256 (972560) Airframe	Sb 200-32-256 - Landing Gear (ATA 32) - Main Landing Gear Outboard Door - Doors Reinforcement	HRS AFL MOS MSC	5126.4 3547 229.3		-	1314.3 695 16 Aug 2006			0 0
200-32-314 (983140) Airframe	Sb 200-32-314 - Landing Gear (ATA 32) - Main Landing Gear - Inspection of Wheel De-Spin Pressures	HRS AFL MOS MSC	4744.4 3287 216.2		-	1696.3 955 19 Sep 2007			0 0
200-32-317 R02 (973172) Airframe	Sb 200-32-317 R02 - Landing Gear (ATA 32) - Replacement of Brake Assembly Attachment Hardware	HRS AFL MOS MSC [End Of Month Item]	4457.9 3102 208.6		-	1982.8 1140 06 May 2008			0 0
200-32-321 (973210) Airframe	Sb 200-32-321 - Landing Gear (ATA 32) - Power Brake Valve - Installation of Lockwired Threaded Plugs	HRS AFL MOS MSC	4413.8 3072 206.5		-	2026.9 1170 10 Jul 2008			0 0
Notes: N/A DUE TO PBU P/N APPLICABILITY.									

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-32-334 (983340) Airframe	Sb 200-32-334 - Landing Gear (ATA 32) - Main Landing Gear - Torque of Retraction Actuator ROD End Jam Nut	HRS AFL MOS MSC		4457.9 3102 208.6		-	1982.8 1140 06 May 2008			0 0
200-32-334 R01 (983341) Airframe	Sb 200-32-334 R01 - Landing Gear (ATA 32) - Main Landing Gear - Torque of Retraction Actuator ROD End Jam Nut	HRS AFL MOS MSC		4457.9 3102 208.6		-	1982.8 1140 06 May 2008			0 0
Notes: C/W @ GDAS WESTFIELD WO# SC2019										
200-32-340 (983400) Airframe	Sb 200-32-340 - Landing Gear (ATA 32) - Main Landing Gear Actuators - Inspection	HRS AFL MOS MSC		4413.8 3072 206.5		-	2026.9 1170 10 Jul 2008			0 0
200-32-380 (983800) Airframe	Sb 200-32-380 - Landing Gear - (ATA 32) - Nose Landing Gear (NLG) Actuator - Visual Inspection	HRS AFL MOS MSC		3064 2054 170.5		-	3376.7 2188 08 Jul 2011			0 0
200-32-380 R01 (983801) Airframe	Sb 200-32-380 R01 - Landing Gear - (ATA 32) - Nose Landing Gear (NLG) Actuator - Visual Inspection	HRS AFL MOS MSC		2715.3 1804 158.2		-	3725.4 2438 18 Jul 2012			0 0
200-32-384 (983840) Airframe	Sb 200-32-384 - Landing Gear - (ATA 32) - Nose Landing Gear (NLG) and Main Landing Gear (MLG) Connectors - Water Intrusion Inspection and Prevention	HRS AFL MOS MSC		2715.3 1804 158.3		-	3725.4 2438 17 Jul 2012			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
200-32-384 R01	Sb 200-32-384 R01 - Landing Gear - (ATA 32) - Nose Landing Gear (NLG) and Main Landing Gear (MLG) Connectors - Water Intrusion Inspection and Prevention	HRS		2418.5			4022.2			0
		AFL		1575			2667			0
		MOS		146.2			19 Jul 2013			
		MSC				-				
(983841)										
Airframe										
200-32-389	Sb 200-32-389 - Landing Gear (ATA 32) - Brake Assembly - Brake Wear Indicator Pin - Detailed Inspection / Modification	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		167.2			20 Oct 2011			
		MSC				-				
(983890)										
Airframe										
200-32-389 R01	Sb 200-32-389 R01 - Landing Gear (ATA 32) - Brake Assembly - Brake Wear Indicator Pin - Detailed Inspection / Modification	HRS		2906			3534.7			0
		AFL		1941			2301			0
		MOS		165.1			23 Dec 2011			
		MSC				-				
(983891)										
Airframe										
Notes: S/B 200-32-389R1 LANDING GEAR BRAKE ASSEMBLY, BRAKE WEAR INDICATOR PIN, DETAILED INSPECTION/MODIFICATION C/W. ALL FOUR BRAKE ASSEMBLIES BRAKE WEAR INDICATOR PIN CUT TO LENGTH SPECIFIED IN STEP 6 OF PAGE 4. NO FURTHER ACTION REQUIRED. I/A/W G200 S/B 2										
200-32-397	Sb 200-32-397 - Landing Gear (ATA 32) - Extension and Retraction - NLG Actuator - Inspection of ROD End Securing Washer	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		144.3			16 Sep 2013			
		MSC				-				
(983970)										
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
200-32-397 R01	Sb 200-32-397 R01 - Landing Gear (ATA 32) - Extension and Retraction - NLG Actuator - Inspection of ROD End Securing Washer	HRS		2395.3			4045.4			0
		AFL		1556			2686			0
		MOS		143.6			07 Oct 2013			
		MSC				-				
(983971)										
Airframe										
Notes: S/B 200-32-397 R1 LANDING GEAR EXTENSION & RETRACTION INSPECTION OF ROD END SECURING WASHER IS COMPLIED WITH. WASHER WAS BENT UPON INITIAL INSPECTION. SEALANT PR-1750B2 WAS APPLIED. NO FURTHER ACTION REQUIRED.										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-32-417 (984170) Airframe	Sb 200-32-417 - Landing Gear (ATA 32) - Main Landing Gear (MLG) - Indication Harness Repair and Rerouting	HRS AFL MOS MSC		1404.3 862 71.8		-	5036.4 3380 01 Oct 2019			0 0
200-32A-125 R1U Airframe Notes: N/A by aircraft S/N	Sb 200-32A-125 R1 - Mkg Hyd Actuator Check for Leakage and Scratches	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
200-33-268 R01 (972681) Airframe	Sb 200-33-268 R01 - Lights (ATA 33) - Wing Position Lights - Replace Existing Wing Position Lights and Lens With New Led Light Assemblies (Honeywell)	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
200-33-273 (972730) Airframe	Sb 200-33-273 - Lights (ATA 33) - Landing Light - Mounting and Cooling Improvement	HRS AFL MOS MSC		6440.7 4242 206.7		-	0 0 02 Jul 2008			0 0
200-33-273 R01 (972731) Airframe	Sb 200-33-273 R01 - Lights (ATA 33) - Landing Light - Mounting and Cooling Improvement	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
200-34-022 R02 (970222) Airframe Notes: STC ICA GA22801A068	Sb 200-34-022 R02 - Navigation - Reduced Vertical Separation Minimum (RVSM) Requirements	HRS AFL MOS MSC		6399.7 4227 267.6		-	41 15 05 Jun 2003			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-34-166 (971660) Airframe	Sb 200-34-166 - Navigation (ATA 34) Stall Protection and Q-Feel Computer (Spqc) - Software Upgrade	HRS AFL MOS MSC		5355.8 3686 240.9		-	1084.9 556 29 Aug 2005			0 0
200-34-191 (971910) Airframe	Sb 200-34-191 - Navigation (ATA 34) - Flight Management Computer (FMC-6000) and Electronic Flight Display (Efd-4077) Rockwell Collins Software Update	HRS AFL MOS MSC		6101.7 4071 259.9		-	339 171 27 Jan 2004			0 0
200-34-223 (972230) Airframe	Sb 200-34-223 - Navigation (ATA 34) AIR Data Computer (ADC-850C) - Incorporation of Rockwell Collins Service Bulletins No.63 Revision 4 and No. 517 Revision 2	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
200-34-223 R01 (972231) Airframe	Sb 200-34-223 R01 - Navigation (ATA 34) AIR Data Computer (ADC-850C) - Incorporation of Rockwell Collins Service Bulletins No.63 Revision 4 and No. 517 Revision 2	HRS AFL MOS MSC		5814.7 3934 253.1		-	626 308 21 Aug 2004			0 0
200-34-258 R01 PART A (972581) Airframe	Sb 200-34-258 R01 Part A - Navigation (ATA 34) Flight Management System (FMS - 6100) - Replace the Existing Dual Flight Management Computers (FMC 6000) P/N 822-0868-046 With P/N 822-0868-073 (Software and Performance Data Base Updated)	HRS AFL MOS MSC		5121.8 3546 228.9		-	1318.9 696 28 Aug 2006			0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
200-34-258 R01 PART B (972582) Airframe	Sb 200-34-258 R01 Part B - Navigation (ATA 34) Flight Management System (FMS - 6100) - Replace the Existing Dual Flight Management Computers (FMC 6000) P/N 822 -0868-046 With P/N 822-0868-073 (Software and Performance Data Base Updated)		HRS AFL MOS MSC		4527.5 3151 210.5		-	1913.2 1091 10 Mar 2008			0 0
200-34-287 PART A (972870) Airframe	Sb 200-34-287 Part A - Navigation (ATA 34) - Flight Management System (FMS-6100) - Vspeed Data Base (Vdb) Update		HRS AFL MOS MSC		4828 3349 221		-	1612.7 893 26 Apr 2007			0 0
200-34-287 PART B (972871) Airframe	Sb 200-34-287 Part B - Navigation (ATA 34) - Flight Management System (FMS-6100) - Vspeed Data Base (Vdb) Update		HRS AFL MOS MSC		4828 3349 221		-	1612.7 893 26 Apr 2007			0 0
200-34-335 R01 (973351) Airframe	Sb 200-34-335 R01 - Navigation (ATA 34) - Electronic Flight Display (Efd) - Reversionary Software Dataload Upgrade		HRS AFL MOS MSC		4457.9 3102 208.5		-	1982.8 1140 08 May 2008			0 0
200-34-353 (983530) Airframe	Sb 200-34-353 - Navigation (ATA 24) - Pitot Probes - Inspection of Left and Right Pitot Probe Connectors		HRS AFL MOS MSC		3262.6 2196 175.9		-	3178.1 2046 27 Jan 2011			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-34-381 (983810) Airframe	Sb 200-34-381 - Navigation - (ATA 34) - Flight Management System (FMS - 6100) - Vspeed Database (Vdb) Update	HRS AFL MOS MSC		6440.7 4242 146.1		-	0 0 22 Jul 2013			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
200-34-381 R01 (983811) Airframe	Sb 200-34-381 R01 - Navigation - (ATA 34) - Flight Management System (FMS - 6100) - Vspeed Database (Vdb) Update	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
200-34-388 (983880) Airframe	Sb 200-34-388 - Navigation - (ATA 34) - Flight Management System (FMS - 6100) - Vspeed Database (Vdb) Reversion	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
200-34-402 (984020) Airframe	Sb 200-34-402 - Navigation (ATA 34) - Independent Position Determining - Traffic Alert and Collision Avoidance (TCAS) - Transceiver Ttr-920 or Ttr-4000 Upgrade to 7.1 Version	HRS AFL DATE MSC		264.1 169 482 d		-	6176.6 4073 31 May 2024			0 0
200-34-409 (984090) Airframe	Sb 200-34-409 - Navigation (ATA 34) - Flight Management System (FMS-6100) - Vspeed Data Base (Vdb) Update	HRS AFL MOS MSC		1518.3 924 81.9		-	4922.4 3318 27 Nov 2018			0 0
200-34-410 (984100) Airframe	Sb 200-34-410 - Navigation (ATA 34) - Flight Management System (FMS - 6100) - Vspeed Data Base (Vdb) Update	HRS AFL MOS MSC		1773.1 1092 97.5		-	4667.6 3150 09 Aug 2017			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
200-34-428	Sb 200-34-428 - Sb 200-34-428 - Navigation - GPS-4000S No. 1 and No. 2 Replacement P/N 822-2189-100 With P/N 822-2189-101	HRS		621.4			5819.3			0
		AFL		394			3848			0
		MOS		30.5			10 Mar 2023			
		MSC				-				
(984280)										
Airframe										
200-35-392	Sb 200-35-392 - Oxygen - (ATA 35) - Passenger Oxygen Drop Box Flexible Hoses - Interference With Electrical Harness - Inspection/Rework	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		156.6			06 Sep 2012			
		MSC				-				
(983920)										
Airframe										
200-35-392 R01	Sb 200-35-392 R01 - Oxygen - (ATA 35) - Passenger Oxygen Drop Box Flexible Hoses - Interference With Electrical Harness - Inspection/Rework	HRS		2418.5			4022.2			0
		AFL		1575			2667			0
		MOS		146.2			19 Jul 2013			
		MSC				-				
(983921)										
Airframe										
200-35-396	Sb 200-35-396 - Oxygen (ATA 35) - Oxygen System - Inspection Decay Check	HRS		6440.7			0			0
		AFL		4242			0			0
		MOS		149.1			22 Apr 2013			
(983960)		MSC				-				
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
200-35-396 R01	Sb 200-35-396 R01 - Oxygen (ATA 35) - Oxygen System - Inspection Decay Check	HRS		2418.5			4022.2			0
		AFL		1575			2667			0
		MOS		146.2			19 Jul 2013			
(983961)		MSC				-				
Airframe										
200-35-401	Sb 200-35-401 - Oxygen (ATA 35) - Replacement - Oxygen System Flexible Hoses, P/N O2C20T1	HRS		2183.8			4256.9			0
		AFL		1391			2851			0
		MOS		133.6		96	06 Aug 2014			
(984010)		MSC				-				
Airframe										

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-35A-202 R01 PART B (990211) Airframe	Sb 200-35A-202 R01 Part B - Oxygen (ATA 35) Pilot/Copilot Oxygen Mask Stowage Box - Supply Line Inspection and Replacement	HRS AFL MOS MSC		6101.7 4071 259.9		-	339 171 27 Jan 2004			0 0
200-35A-208 (990240) Airframe	Sb 200-35A-208 - Oxygen (ATA 35) Passenger Oxygen System - Improve Flow Capacity	HRS AFL MOS MSC		5814.7 3934 253.1		-	626 308 21 Aug 2004			0 0
200-35A-234 (990260) Airframe	Sb 200-35A-234 - Oxygen (ATA 35) Flight Compartment - Replacement of Hydraflow Flexible Oxygen Hoses	HRS AFL MOS MSC		5814.7 3934 253		-	626 308 25 Aug 2004			0 0
200-38-162 (971620) Airframe	Sb 200-38-162 - Water / Waste (ATA 38) - Potable Water-Water Service Wiring Change	HRS AFL MOS MSC		5814.7 3934 253.2		-	626 308 18 Aug 2004			0 0
200-38-167 (971670) Airframe	Sb 200-38-167 - Water/Waste (ATA 38) Potable Water and Drain Systems - Insulation of Ribbon Heaters and Thermal Cut-Off Switches	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
200-38-310 PART A (973100) Airframe	Sb 200-38-310 Part A - Water and Waste (ATA 38) - Replacement of Galley/Lavatory Water Heater	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-38-310 PART B (973101) Airframe	Sb 200-38-310 Part B - Water and Waste (ATA 38) - Replacement of Galley/Lavatory Water Heater	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
200-38-391 (983910) Airframe	Sb 200-38-391 - Water/Waste - (ATA 38) - Potable Water Tank - Installation of Drip Pan Assembly	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
200-45-338 (983380) Airframe	Sb 200-45-338 - Central Maintenance Computer (ATA 45) - Replacement, Relocation and Unification of Engine Data Recorder Switches (Pilot Manual Request Buttons)	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
200-49-030 R02 (970302) Airframe	Sb 200-49-030 R02 - Auxiliary Power (ATA 49) - Installation of Auxiliary Power Unit and APU Engine Control Unit	HRS AFL MOS MSC		6440.7 4242 205.8		- - -	0 0 31 Jul 2008			0 0
200-49-030 R03 (970303) Airframe Notes: THIS CODE HAS BEEN CANCELLED.	Sb 200-49-030 R03 - Auxiliary Power (ATA 49) - Installation of Auxiliary Power Unit and APU Engine Control Unit	HRS AFL MOS MSC		6440.7 4242 139		- - -	0 0 24 Feb 2014			0 0
200-49-030 R04 (970304) Airframe	Sb 200-49-030 R04 - Auxiliary Power (ATA 49) - Installation of Auxiliary Power Unit and APU Engine Control Unit	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-49-132 R02 (971322) Airframe	Sb 200-49-132 R02 - Airborne Auxiliary Power (ATA 49) - APU Flex Bleed AIR Duct	HRS AFL MOS MSC		6399.7 4227 266.7		-	41 15 03 Jul 2003			0 0
200-49-157 (971570) Airframe	Sb 200-49-157 - Airborne Auxiliary Power (ATA 49) - APU - Electrical Cables Additional Attachment	HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0
200-49-322 (973220) Airframe	Sb 200-49-322 - Auxiliary Power (ATA 49) - Installation of Thales Starter-Generator	HRS AFL MOS MSC		6440.7 4242 205.8		-	0 0 31 Jul 2008			0 0
200-49-322 R01 (983221) Airframe Notes: THIS CODE HAS BEEN CANCELLED.	Sb 200-49-322 R01 - Auxiliary Power (ATA 49) - Installation of Thales Starter-Generator	HRS AFL MOS MSC		6440.7 4242 139		-	0 0 24 Feb 2014			0 0
200-49-322 R02 (983222) Airframe	Sb 200-49-322 R02 - Auxiliary Power (ATA 49) - Installation of Thales Starter-Generator	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
200-49A-219 (990230) Airframe	Sb 200-49A-219 - Airborne Auxiliary Power (ATA 49) Fuel Shutoff Valve - Inspection and Leak Check of APU Fuel Shutoff Valve, P/N 692545-18	HRS AFL MOS MSC		6101.7 4071 260.1		-	339 171 22 Jan 2004			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-51-366 (983660) Airframe	Sb 200-51-366 - Standard Practices and Structures (ATA 51) - Attachment Hardware - Nut Replacement	HRS AFL MOS MSC				- -				0 0
Notes: N/A by aircraft S/N										
200-51-372 R01 PART B (983722) Airframe	Sb 200-51-372 R01 Part B - Standard Practices and Structures - (ATA 51) - Attachment Hardware - Nut Inspection and Replacement In Select Non Critical Installations	HRS AFL DATE MSC	6440.7 4242			- -	0 0			0 0
200-52-040U Airframe	Sb 200-52-040 - Rework Brackets on Emergency Exit Door	HRS AFL MOS MSC	485.7 303 26.5			- -	5955 3939 11 Jul 2023			0 0
Notes: N/A by aircraft S/N										
200-52-100 (981000) Airframe	Sb 200-52-100 - Doors(ATA52) - Passenger/Crew - New Drian Holes Are provided to Improve Drainage from Door	HRS AFL MOS MSC	6399.7 4227 267.6			- -	41 15 05 Jun 2003			0 0
200-52-155 (971550) Airframe	Sb 200-52-155 - Doors (ATA 52) Service Doors - Door Inspection and Improvement	HRS AFL MOS MSC	5814.7 3934 253.2			- -	626 308 19 Aug 2004			0 0
200-52-185 (971850) Airframe	Sb 200-52-185 - Doors (ATA 52) - Passenger/Crew Door Prevention of Interference and Installation of Improved Airspring Attach Brackets	HRS AFL MOS MSC	5355.8 3686 240.4			- -	1084.9 556 12 Sep 2005			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
200-52-197 (981970) Airframe	Sb 200-52-197 - Doors (ATA 52) Passenger/Crew Door Improve Passenger Cabin Door Drainage and Insulation	HRS AFL MOS MSC		5355.8 3686 240.4		-	1084.9 556 12 Sep 2005			0 0
200-52-201 (972010) Airframe	Sb 200-52-201 - Doors (ATA 52) Passenger / Crew Door - Prevent Door Lift Cable and Capstan Reel Cover from Chafing	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
200-52-210 (972100) Airframe	Sb 200-52-210 - Doors (ATA 52) Passenger/Crew Door - Reverse Installation of the Telescopic Tie ROD	HRS AFL MOS MSC		5814.7 3934 253.2		-	626 308 20 Aug 2004			0 0
200-52-224 (972240) Airframe	Sb 200-52-224 - Doors (ATA 52) - Passenger/Crew Door - Improvement of the Door Interlock Mechanism	HRS AFL MOS MSC		5126.4 3547 230.1		-	1314.3 695 21 Jul 2006			0 0
200-52-236 (972360) Airframe	Sb 200-52-236 - Doors (ATA 52) APU Inlet Door - Lower Connection Redesign	HRS AFL MOS MSC		5355.8 3686 240.6		-	1084.9 556 06 Sep 2005			0 0
200-52-239 (972390) Airframe	Sb 200-52-239 - Doors (ATA 52)- Passenger/Crew Door - Addition of Louvered Covers Over the Open Holes on Both Sides of the Passenger/Crew Door	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
200-52-239 R01 (972391) Airframe	Sb 200-52-239 R01 - Doors (ATA 52)- Passenger/Crew Door - Addition of Louvered Covers Over the Open Holes on Both Sides of the Passenger/Crew Door	HRS AFL DATE MSC		6440.7 4242		- -	0 0			0 0
200-52-329 PART A (983290) Airframe	Sb 200-52-329 Part A - Doors (ATA 52) - Main Entry Door (Med) - Improvements	HRS AFL MOS MSC		3064 2054 170.2		- - -	3376.7 2188 18 Jul 2011			0 0
200-52-329 PART B (983291) Airframe	Sb 200-52-329 Part B - Doors (ATA 52) - Main Entry Door (Med) - Improvements	HRS AFL DATE MSC		6440.7 4242		- -	0 0			0 0
200-52-329 PART C (983292) Airframe	Sb 200-52-329 Part C - Doors (ATA 52) - Main Entry Door (Med) - Improvements	HRS AFL DATE MSC		6440.7 4242		- -	0 0			0 0
200-52-369 (983690) Airframe	Sb 200-52-369 - Doors (ATA 52) - Baggage Compartment Door - Replacement of Existing Folding Step Quick Release Pin	HRS AFL DATE MSC		6440.7 4242		- -	0 0			0 0
200-52-398 (983980) Airframe	Sb 200-52-398 - Doors (ATA 52) - Main Entrance Door (Med) - Telescopic ROD - Quick Release Pin Installation	HRS AFL MOS MSC		6440.7 4242 142		- - -	0 0 25 Nov 2013			0 0

Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
200-52-398 R01	Sb 200-52-398 R01 - Doors (ATA 52) - Main Entrance Door (Med) - Telescopic ROD - Quick Release Pin Installation	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
(983981)										
Airframe										
200-52-403	Sb 200-52-403 - Doors (ATA 52) - APU Door - Door Latch Installation Inspection	HRS AFL MOS MSC		1955.8 1228 123.8		-	4484.9 3014 31 May 2015			0 0
(984030)										
Airframe										
Notes: S/B 200-52-403 APU DOOR- DOOR LATCH INSTALLATION INSPECTION C/W. RESULTS ARE ANNOTATED ON PAGE 7.										
200-52-404	Sb 200-52-404 - Doors - Main Entrance Door (Med) - Telescopic ROD - Quick Release Pin Installation	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
(984040)										
Airframe										
200-52-405	Sb 200-52-405 - Doors (ATA 52) - Passenger / Crew Door - Main Axle Assembly, Hinges and Bearings Improvement	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
(984050)										
Airframe										
200-53-039 R01	Sb 200-53-039 R01 - Fuselage (ATA 53) - Baggage Compartment Bulkhead - Install Reinforcing Stiffeners AT Bulkhead Sta 14783	HRS AFL MOS MSC		6399.7 4227 267.6		-	41 15 05 Jun 2003			0 0
(970391)										
Airframe										
200-53-061	Sb 200-53-061 - Fuselage (ATA 53) Forward Fuselage - Install Forward Pressure Bulkhead Stiffener and Canopy Lower Sill Reinforcements	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
(970610)										
Airframe										
Notes: N/A by aircraft S/N										

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
200-53-075	Sb 200-53-075 - Fuselage (ATA 53) Pressure Bulkhead - Reinforcement of Pressure Bulkhead AT Fuselage Station 12260		HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
(970750)											
Airframe											
Notes: N/A by aircraft S/N											
200-53-081	Sb 200-53-081 - Fuselage (ATA 53) Baggage Compartment Bulkhead - Replace Centeral Splice and Modify Shroud Structural Joint AT Fuselage Station 13220		HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
(970810)											
Airframe											
Notes: N/A by aircraft S/N											
200-53-105[U]	Sb 200-53-105 - Nose Landing Gear Surface Finish		HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Airframe											
Notes: N/A by aircraft S/N											
200-53-108	Sb 200-53-108 - Fuselage (ATA 53) - Cockpit Floor - Replacement of Fasteners In Cockpit Floor		HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
(971080)											
Airframe											
Notes: N/A by aircraft S/N											
200-53-116	Sb 200-53-116 - Fuselage (ATA 53) Upper Skin Assembly - Material Change of Upper Longeron Splice		HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
(971160)											
Airframe											
Notes: N/A by aircraft S/N											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
200-53-121 (971210) Airframe	Sb 200-53-121 - Fuselage (ATA 53) - Canopy - Canopy Lower Sill Reinforcement	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Notes: N/A by aircraft S/N										
200-53-127 PART A (981270) Airframe	Sb 200-53-127 Part A - Fuselage - Drainage - Drainage Improvement and Prevention of Fluid Penetration Into Service Compartment	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
Notes: N/A by aircraft S/N										
200-53-127 PART B (981271) Airframe	Sb 200-53-127 Part B - Fuselage - Drainage - Drainage Improvement and Prevention of Fluid Penetration Into Service Compartment	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
Notes: N/A by aircraft S/N										
200-53-128 (981280) Airframe	Sb 200-53-128 - Fuselage - (ATA 53) Forward Cross Assembly - Inspection of Forward Engine Spar Assembly AT Sta 582.00 (14783)	HRS AFL MOS MSC		6399.7 4227 269.5		- -	41 15 10 Apr 2003			0 0
200-53-144 (971440) Airframe	Sb 200-53-144 - Fuselage (ATA 53) - Aft Pressure Bulkhead Station 12260 Rework	HRS AFL DATE [HRS: +200]		 4242		7000** 	 0	7000	7200	0 0
200-53-144 R01 (971441) Airframe	Sb 200-53-144 R01 - (ATA 53) - Fuselage - Aft Pressure Bulkhead Sta 12260 - Rework	HRS AFL MOS MSC [HRS: +200]		6440.7 4242		7000**	0 0	7000	7200	0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-53-220 (982200) Airframe	Sb 200-53-220 - Fuselage (ATA 53) Forward Engine Mount - Adapter Plate Washer Replacement and Sealing	HRS AFL MOS MSC		6101.7 4071 260.1		-	339 171 22 Jan 2004			0 0
200-53-271 (982710) Airframe	Sb 200-53-271 - Fuselage (ATA 53) - Aft Fuselage - Aft Lower Skin Diverter Installation Reinforcement	HRS AFL MOS		5162.6 3570 233.3			1278.1 672 16 Apr 2006			0 0
200-53-271 R01 PART A (972711) Airframe	Sb 200-53-271 R01 Part A - Fuselage (ATA 53) - Aft Fuselage - Aft Lower Skin Diverter Installation Reinforcement	HRS AFL MOS MSC		4772.8 3306 217.4		-	1667.9 936 13 Aug 2007			0 0
200-53-271 R01 PART B (972712) Airframe	Sb 200-53-271 R01 Part B - Fuselage (ATA 53) - Aft Fuselage - Aft Lower Skin Diverter Installation Reinforcement	HRS AFL MOS MSC		4772.8 3306 217.4		-	1667.9 936 13 Aug 2007			0 0
200-53-400 (984000) Airframe	Sb 200-53-400 - Fuselage (ATA 53) - Canopy Assembly - Inspection and Repair	HRS AFL MOS MSC		2183.8 1391 133.6		-	4256.9 2851 06 Aug 2014			0 0
200-53-406 (984060) Airframe	Sb 200-53-406 - Fuselage (ATA 53) - Fuselage - Cabin Drains - Beneath Cabin Floorboard - Inspection / Check	HRS AFL MOS MSC		1924.5 1208 121.9		-	4516.2 3034 28 Jul 2015			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-53-414 (984140) Airframe	Sb 200-53-414 - Fuselage (ATA 53) - Ecs Compartment Fwd Bulkhead - Inspection and Repair of Overheated Fasteners	HRS AFL MOS MSC		1518.3 924 82.6		-	4922.4 3318 05 Nov 2018			0 0
200-53A-270 (990300) Airframe	Sb 200-53A-270 - Fuselage (ATA 53) - Main Frame - Aft Lower Skin Inspection of Diverter Rivet Holes for Cracks	HRS AFL MOS MSC		5293.7 3647 238.2		-	1147 595 18 Nov 2005			0 0
200-55-042[U] Airframe Notes: N/A by aircraft S/N	Sb 200-55-042 - Passivated Washers on Vert. Stab Attach Fittings	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
200-55-175 (971750) Airframe	Sb 200-55-175 - Stabilizers (ATA 55) - Horizontal Stabizer - Elevator Actuator Drainage Improvement	HRS AFL MOS MSC		5122.8 3546 228.9		-	1317.9 696 29 Aug 2006			0 0
200-55-188 (971880) Airframe	Sb 200-55-188 - Stabilizers (ATA 55) - Vertical Stabilizer - Installation of Drain Hole In Vertical Stabilizer Rib 4	HRS AFL MOS MSC		5122.8 3546 228.9		-	1317.9 696 29 Aug 2006			0 0
200-55-243 (972430) Airframe	Sb 200-55-243 - Stabilizers (ATA 55) - Elevator - Actuator ROD End Fairing Removal	HRS AFL MOS MSC		5355.8 3686 240.9		-	1084.9 556 29 Aug 2005			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
200-55-276 (972760) Airframe	Sb 200-55-276 - Stabilizers (ATA 55) - Installation of New Symmetric Fairing on Both Sides of the Rudder Contour	HRS AFL MOS MSC		5122.8 3546 228.9		-	1317.9 696 29 Aug 2006			0 0
200-55-309 (973090) Airframe	Sb 200-55-309 - Stabilizers (ATA 55) - Horizontal Stabilizer - Rubber CAST Fairing Installation	HRS AFL MOS MSC		4413.8 3072 206.3		-	2026.9 1170 15 Jul 2008			0 0
200-55-413 (984130) Airframe	Sb 200-55-413 - Stabilizers (ATA 55) - Horizontal / Vertical Stabilizers - Attachment Fittings - Inspection for Migrating Bushings and Repair	HRS AFL MOS MSC		6440.7 4242 107.6		-	0 0 06 Oct 2016			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
200-55-413 R01 (984131) Airframe	Sb 200-55-413 R01 - Stabilizers (ATA 55) - Horizontal / Vertical Stabilizers - Attachment Fittings - Inspection for Migrating Bushings and Repair	HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
200-55-423 (984230) Airframe	Sb 200-55-423 - Stabilizers (ATA 55) - Vertical Stabilizer - Rear Attachment Bolts Torque Values Inspection and Repair	HRS AFL MOS MSC		6440.7 4242 97.9		-	0 0 28 Jul 2017			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
200-57-161 R01 PART A[U] (981612) Airframe	Asb 200-57A-161 R1 PT A - Wing Flap ACT Fairing	HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer
Logbook Position	HW	SW									Date Type
	MM Ref										
	Ops Number(s)										
200-57-233 (972330) Airframe	Sb 200-57-233 - Wings (ATA 57) Slat Actuator No. 3 Access Door - Inspection and Replacement of Fasteners		HRS AFL MOS MSC		5122.8 3546 228.9		-	1317.9 696 29 Aug 2006			0 0
200-57-244 (972440) Airframe	Sb 200-57-244 - Wings (ATA 57) - Outboard Flap RAIL No. 6- Replace Existing Stoppers, P/N 25W1900004-007, With P/N 4AS1900004-005		HRS AFL MOS MSC		5126.4 3547 229.8		-	1314.3 695 31 Jul 2006			0 0
200-57-264 (972640) Airframe	Sb 200-57-264 - Wings (ATA 57) - Slat Assembly - Replacement of Inner Skin Doubler With A Thicker Doubler		HRS AFL MOS MSC		5126.4 3547 229.8		-	1314.3 695 31 Jul 2006			0 0
200-57-283 (982830) Airframe	Sb 200-57-283 - Wings (ATA 57) - Upper Skin - Increase Clearance Between Hydraulic Tubes and Wing Upper Skin Stringers Near Rib 12		HRS AFL MOS MSC		4975.8 3454 225.4		-	1464.9 788 14 Dec 2006			0 0
200-57-323 (983230) Airframe	Sb 200-57-323 - Wings (ATA 57) - Wing Lower Skin Rib 2 - Replacement of Titanium Fasteners With Stainless Steel Fasteners		HRS AFL MOS MSC		6440.7 4242 199.5		-	0 0 11 Feb 2009			0 0
200-57-323 R01 (983231) Airframe	Sb 200-57-323 R01 - Wings (ATA 57) - Wing Lower Skin Rib 2 - Replacement of Titanium Fasteners With Stainless Steel Fasteners		HRS AFL MOS MSC		6440.7 4242 193.6		-	0 0 07 Aug 2009			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-57-323 R02 (983232) Airframe	Sb 200-57-323 R02 - Wings (ATA 57) - Wing Lower Skin Rib 2 - Replacement of Titanium Fasteners With Stainless Steel Fasteners	HRS AFL MOS MSC		3944.8 2733 193.6		- 	2495.9 1509 07 Aug 2009			0 0
200-57-341 (983410) Airframe	Sb 200-57-341 - Wings (ATA 57) - Wing Position and Strobe Lights Power Supply - Reinforcement of Mounting Brackets	HRS AFL MOS MSC		3944.8 2733 194.1		- 	2495.9 1509 22 Jul 2009			0 0
200-57-342 (983420) Airframe	Sb 200-57-342 - Wings (ATA 57) - Installation of Aerodynamic Disturbance Forward of Naca Scoop	HRS AFL DATE MSC		6440.7 4242		- 	0 0			0 0
200-57-345 (983450) Airframe	Sb 200-57-345 - Wings (ATA 57) - Jack Pads - Replacement of Screw Fasteners With Bolt Fasteners and Adding of Dummy Plate and Placard	HRS AFL MOS MSC		3944.8 2733 194.3		- 	2495.9 1509 16 Jul 2009			0 0
200-57-365 (983650) Airframe	Sb 200-57-365 - Wings (ATA 57) - Left and Right No. 1 and No. 2 AIR Brakes - Inspection for Interference Between AIR Brake Hinge Fittings and Wing Trailing Edge	HRS AFL MOS MSC		3532.2 2416 185		- 	2908.5 1826 24 Apr 2010			0 0
200-57-371 (983710) Airframe	Sb 200-57-371 - Wings - (ATA 57) - Slat Assembly - Addition of Cover Plates on the Slat RAIL Tongues	HRS AFL DATE MSC		6440.7 4242		- 	0 0			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-57-386 (983860) Airframe	Sb 200-57-386 - Wings - (ATA 57) - Wing Trailing Edge - Inboard Trailing Edge (T/E) Fairing Cone Assembly Clearance Inspection	HRS AFL MOS MSC		2715.3 1804 158.3		- -	3725.4 2438 17 Jul 2012			0 0
200-57-386 R01 (983861) Airframe	Sb 200-57-386 R01 - Wings - (ATA 57) - Wing Trailing Edge - Inboard Trailing Edge (T/E) Fairing Cone Assembly Clearance Inspection	HRS AFL DATE MSC		6440.7 4242		- -	0 0			0 0
200-57-426 (984260) Airframe	Sb 200-57-426 - Sb 200-57-426 - Wings (ATA 57) - Flaps - Fairing Seal Inspection Repair	HRS AFL MOS MSC		797.7 489 33.8		- -	5643 3753 30 Nov 2022			0 0
200-57-426 R02 (989426) Airframe Notes: FAA 2023-06-09	Sb 200-57-426 R02 - Sb 200-57-426 R02 - Wings (ATA 57) - Flaps - Fairing Seal Repair	HRS AFL MOS MSC		485.7 303 27.8		- -	5955 3939 31 May 2023			0 0
200-57-426 R02 (LHS RIB #03) (984265) Airframe Notes: FAA 2023-06-09	Sb 200-57-426 R02 (Lhs Rib #03) -	HRS AFL MOS MSC		485.7 303 27.8		- -	5955 3939 31 May 2023			0 0
200-57-426 R02 (LHS RIB #11) (984266) Airframe Notes: FAA 2023-06-09	Sb 200-57-426 R02 (Lhs Rib #11) -	HRS AFL MOS MSC		485.7 303 27.8		- -	5955 3939 31 May 2023			0 0

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
200-57-426 R02 (RHS RIB #03) (984267) Airframe	Sb 200-57-426 R02 (Rhs Rib #03) -		HRS AFL MOS MSC		485.7 303 27.8		-	5955 3939 31 May 2023			0 0
Notes: FAA 2023-06-09											
200-57-426 R02 (RHS RIB #11) (984268) Airframe	Sb 200-57-426 R02 (Rhs Rib #11) -		HRS AFL MOS MSC		485.7 303 27.8		-	5955 3939 31 May 2023			0 0
Notes: FAA 2023-06-09											
200-57A-161 R01 PART B (981613) Airframe	Sb 200-57A-161 R01 Part B - Wing - (ATA 57) Flap Actuator Fairing - Inspection and Repair Flap Actuator Fairing Bonding to Lower Wing Skin		HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0
200-71-173 (981730) Airframe	Sb 200-71-173 - Power Plant (ATA 71) - Forward Engine Mount - Engine Mount Yoke Attachment Bolts and Nuts Replacement		HRS AFL MOS MSC		6101.7 4071 259.9		-	339 171 27 Jan 2004			0 0
200-71-245 (982450) Airframe	Sb 200-71-245 - Power Plant (ATA 71) - Drain and Vent System - Inspection of Generator Drive PAD Drain Tube and Installation of Additional Clamp		HRS AFL MOS MSC		5057.7 3503 227		-	1383 739 24 Oct 2006			0 0
200-71-262 (972620) Airframe	Sb 200-71-262 - Power Plant (ATA 71) - Channel B Main Wire Harness - Installation of Protective Tape		HRS AFL MOS MSC		5355.8 3686 241		-	1084.9 556 26 Aug 2005			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-71-394 (983940) Airframe	Sb 200-71-394 - Power Plant - (ATA 71) - Lower Engine Access Cowling - Hold Open ROD Bracket - Interference With Hydraulic Tube	HRS AFL DATE MSC		6440.7 4242		- -	0 0			0 0
200-72-339 (983390) Airframe	Sb 200-72-339 - Engine (ATA 72) - Engine Maintenance MODE Switches (Emms) - Replacement and Relocation	HRS AFL DATE MSC		6440.7 4242		- -	0 0			0 0
200-73-134 R02 (971342) Airframe Notes: C/W	Sb 200-73-134 R02 - Engine Fuel and Control (ATA 73) - Electronic Engine Control (Eec) Revised Software	HRS AFL MOS MSC		5723.7 3887 251.3		- - -	717 355 15 Oct 2004			0 0
200-73-290 LH (972900) Airframe	Sb 200-73-290 Lh - Engine Fuel and Control (ATA 73) - Replacement of Engine Fuel Low Pressure Switch	HRS AFL MOS MSC		4828 3349 220.9		- - -	1612.7 893 27 Apr 2007			0 0
200-73-290 RH (972901) Airframe	Sb 200-73-290 Rh - Engine Fuel and Control (ATA 73) - Replacement of Engine Fuel Low Pressure Switch	HRS AFL MOS MSC		4828 3349 221		- - -	1612.7 893 26 Apr 2007			0 0
200-75-305 (973050) Airframe	Sb 200-75-305 - Engine AIR (ATA 75) - Engine Anti Ice and Pressure Regulating Shutoff Valve (Prsov) Inspection	HRS AFL MOS MSC		4828 3349 221		- - -	1612.7 893 26 Apr 2007			0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
200-77-238 PART A (982380) Airframe	Sb 200-77-238 Part A - Engine Indicating (ATA 77) - Interrogation of the Mdc/Edu for Suppressed N1 Major Fault Codes and Replacement of N1 Speed Sensors		HRS AFL MOS MSC		5457 3739 243.4		- -	983.7 503 13 Jun 2005			0 0
Notes: C/W BY GULFSTREAM 8/24/2002											
200-77-238 PART B (982381) Airframe	Sb 200-77-238 Part B - Engine Indicating (ATA 77) - Interrogation of the Mdc/Edu for Suppressed N1 Major Fault Codes and Replacement of N1 Speed Sensors		HRS AFL MOS MSC		5814.7 3934 253		- -	626 308 24 Aug 2004			0 0
200-78-096 (970960) Airframe	Sb 200-78-096 - Exhaust (ATA 78) Thrust Reverser - Installation of Time Delay Relays to Eliminate Uncommanded RE-Stow of Thrust Reversers During Landing		HRS AFL MOS MSC		485.7 303 26.5		- -	5955 3939 11 Jul 2023			0 0
Notes: N/A by aircraft S/N											
200-78-123 (971230) Airframe	Sb 200-78-123 - Exhaust (ATA 78) - Thrust Reverser - Replacement of the Thrust Reverser Lockout Device (Nordam Service Bulletin PW306AG 78-3)		HRS AFL DATE MSC		6440.7 4242		- -	0 0			0 0
Notes: MOD 7244											
200-78-272 (972720) Airframe	Sb 200-78-272 - Exhaust (ATA 78) Thrust Reverser - Electrical Lock-Out of Thrust Reverser		HRS AFL DATE MSC		6440.7 4242		- -	0 0			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-78-278 (972780) Airframe	Sb 200-78-278 - Exhaust (ATA 78) - Thrust Reverser - Replacement of Thrust Reverser Electrical Harnesses	HRS AFL MOS MSC		5126.4 3547 229.3		-	1314.3 695 15 Aug 2006			0 0
200-78-279 (972790) Airframe	Sb 200-78-279 - Exhaust (ATA 78) - Thrust Reverser Replacement of the Outer Stang Fairings	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
200-78-297 (972970) Airframe	Sb 200-78-297 - Exhaust (ATA 78) - Thrust Reverser - Isolation Valve Replacement	HRS AFL MOS MSC		797.7 489 33.8		-	5643 3753 30 Nov 2022			0 0
200-78-303 R01 (973031) Airframe	Sb 200-78-303 R01 - Exhaust (ATA 78) - Thrust Reverser - Secondary Latch Actuator Modification	HRS AFL MOS MSC		4413.8 3072 206.4		-	2026.9 1170 14 Jul 2008			0 0
200-78-337 (973370) Airframe	Sb 200-78-337 - Exhaust (ATA 78) - Thrust Reverser - Secondary Latch Actuator - Replace Blocker Plate Spring	HRS AFL MOS MSC		4413.8 3072 206.4		-	2026.9 1170 14 Jul 2008			0 0
200-78-337 R01 (973371) Airframe	Sb 200-78-337 R01 - Exhaust (ATA 78) - Thrust Reverser - Secondary Latch Actuator - Replace Blocker Plate Spring	HRS AFL MOS MSC		4413.8 3072 206.4		-	2026.9 1170 14 Jul 2008			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
200-79-184 R01 (971841) Airframe	Sb 200-79-184 R01 - Oil (ATA 79) - Oil Filler Neck Assembly Installation of Oil Filler Neck Assembly With Integral Non-Escape Valve	HRS AFL DATE MSC		6440.7 4242		-	0 0			0 0
25[U] (345224) Airframe	Rockwell Collins Sb 25 Navigation Circuit Card Assembly A2 - Extend Battery Life Capability	HRS AFL MOS MSC		6440.7 4242		-	0 0			0 0
78 ERO-986581[U] Airframe	Lh & Rh Thrust Reverser Stang Fairing Corrosion Damage Repair (Ero-986581 Rev Ir)	HRS AFL MOS MSC	0 0 0			O/C	6440.7 4242 24 Sep 2025			0 0
941400 (941400) Airframe	Sb 941400 - FAA NEXTGEN Program Mandate: ADS-B Out Compliance	HRS AFL MOS MSC	1404.3 862 71.7			-	5036.4 3380 03 Oct 2019			0 0
Notes: COMPLIED WITH CMP G200 941400 FAA NEXTGEN PROGRAM MANDATE: ADS-B OUT COMPLIANCE.FOR CUSTOMER NOTIFICATION ONLY										
941401 (941401) Airframe	Sb 941401 - FAA NEXTGEN Program Mandate: FANS 1/A+ Compliance	HRS AFL MOS MSC	1404.3 862 71.7			-	5036.4 3380 03 Oct 2019			0 0
Notes: COMPLIED WITH CMP G200 941401 FAA NEXTGEN PROGRAM MANDATE: FANS 1/A+ COMPLIANCEFOR CUSTOMER NOTIFICATION ONLY										
GALAXY-23-070 (970700) Airframe	Sb Galaxy-23-070 - Communications - Very High Frequency (VHF) - Upgrade to VHF-422D Communication System Extended Frequency Range and 8.33 KHZ Channel Spacing	HRS AFL MOS MSC		6440.7 4242 269.5		-	0 0 10 Apr 2003			0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
GALAXY-25-090 (970900) Airframe	Sb Galaxy-25-090 - Equipment/Furnishings - Cockpit - Cockpit Interior Improvements		HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0
GALAXY-31-097 (970970) Airframe	Sb Galaxy-31-097 - Indicating/Recording Systems - Flight Data Recorder - Installation of 57 Parameters Flight Data Recorder (FDR) System		HRS AFL MOS MSC		6399.7 4227 269.5		-	41 15 10 Apr 2003			0 0
GALAXY-53-084 (970840) Airframe	Sb Galaxy-53-084 - Fuselage - Rudder Control ARM Mounting Brackets - Rework Rudder Control ARM Intercostal Structure AT Sta 15025		HRS AFL MOS MSC		6399.7 4227 267.6		-	41 15 05 Jun 2003			0 0
GALAXY-53A-054 (980540) Airframe	Sb Galaxy-53A-054 - Fuselage - OMEGA Assembly - Check and Replace OMEGA Assemblies to Improve Electrical Grounding of Power Cables		HRS AFL MOS MSC		6399.7 4227 267.6		-	41 15 05 Jun 2003			0 0
GTCP36-GTE1267 (951267) Airframe	Sb GTCP36-GTE1267 - Sb GTCP36-GTE1267		HRS AFL MOS MSC		1919 1203 121.2		-	4521.7 3039 20 Aug 2015			0 0
Notes: PN: GTCP-36-150(IAI) SN: P-171.											
SB 200-53-061A^{U} Airframe	Sb 200-53-061A - Frame Reinforcement AT FS 156.8 - Canopy L & R Side		HRS AFL MOS MSC		485.7 303 26.5		-	5955 3939 11 Jul 2023			0 0
Notes: N/A by Aircraft S/N											

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
SB 200-53-061B^{U}	Sb 200-53-061B - Reinforcement of Fwd Pressure Bulkhead Stiffeners		HRS AFL MOS MSC		485.7 303 26.5		 -	5955 3939 11 Jul 2023			0 0
Airframe											
Notes: N/A by Aircraft S/N											
ST01433WI-D	STC ST01433WI-D - Modification of A Rockwell Collins GPS		HRS AFL MOS MSC		1404.3 862 72.5		 -	5036.4 3380 08 Sep 2019			0 0
(901059)											
Airframe											
ST01833WI	STC ST01833WI - Installation of Rockwell Collins Global Positioning System (GPS)		HRS AFL MOS MSC		1404.3 862 72.5		 -	5036.4 3380 08 Sep 2019			0 0
(901061)											
Airframe											
ST03424CH	STC ST03424CH - Certification of ADS-B System With Rockwell Collins Tdr-94 / 94D Transponders		HRS AFL MOS MSC		1404.3 862 71.3		 -	5036.4 3380 17 Oct 2019			0 0
(901058)											
Airframe											
ST04177AT	STC ST04177AT - Talon Aerospace Led Replacement		HRS AFL MOS MSC		1404.3 862 70.9		 -	5036.4 3380 27 Oct 2019			0 0
(901402)											
Airframe											
Notes: LED LANDING A TAXI LIGHTS PER TALON AEROSPACE DOCUMENT #INS-728-01 REV 3..											
ST09749SC	STC ST09749SC - Jumpseat		HRS AFL MOS MSC		6399.7 4227 267.6		 -	41 15 05 Jun 2003			0 0
(901007)											
Airframe											
ST09809SC-D	STC ST09809SC-D - Emergency Light Cabin		HRS AFL MOS MSC		6399.7 4227 267.6		 -	41 15 05 Jun 2003			0 0
(901019)											
Airframe											

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
ST09848SC (901012) Airframe	STC ST09848SC - Side Face Divan	HRS AFL MOS MSC		6411.7 4232 269.5		- - - -	29 10 09 Apr 2003			0 0
ST09851SC (901016) Airframe	STC ST09851SC - Interior	HRS AFL MOS MSC		6411.7 4232 269.5		- - - -	29 10 09 Apr 2003			0 0
ST10016SC-D (901020) Airframe	STC ST10016SC-D - Cabin Single Seat Installation (B/E Aerospace)	HRS AFL MOS MSC		6399.7 4227 267.6		- - - -	41 15 05 Jun 2003			0 0
ST10020SC-D (901022) Airframe	STC ST10020SC-D - Erda Cabin Seats (Double Seats)	HRS AFL MOS MSC		6399.7 4227 267.6		- - - -	41 15 05 Jun 2003			0 0
ST10760SC-D (901048) Airframe	STC ST10760SC-D - Installation of Aircell Axxess Ii Airborne SATCOM System	HRS AFL MOS MSC		 170.2		- - - -	 19 Jul 2011			0 0
SIAE - APU/Engine Service Information/Bulletins										
118-2014 R01 (791215) Engine	No. 1 Engine - Si 118-2014 R01 - Oil Sampling Program	HRS ENC MOS [HRS: +50/-50]		157.6 99 7.5		500 - - -	3064.5 1906 10 Feb 2025	3564.5	3614.5	0 0
118-2014 R01 (791216) (791215) Engine	No. 2 Engine - Si 118-2014 R01 - Oil Sampling Program	HRS ENC MOS [HRS: +25/-25]		157.6 99 7.5		250 - - -	2699.1 1719 10 Feb 2025	2949.1	2974.1	0 0

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
36-49-8119 R03	APU - Sb 36-49-8119 R03 - Airborne Auxiliary Power - Gas Turbine Engine - Rotating Group Balance Procedure on 36-150[F] [R] [W] [Bd] [Cx] [Dd] [Hh] [Rr] [F2M] and [Iai] Auxiliary Power Units (Apus).		HRS APUS MOS MSC		1757 1677 142.4		-	1485 4 14 Nov 2013			0 0
(958121) APU											
36-49-8190 R02	APU - Sb 36-49-8190 R02 - Airborne Auxiliary Power - Gas Turbine Engine - Group Balance and Assembly of the Power Section for 36-150[Iai] APU, Pn 3800710-1, -2, and -3		HRS APUS DATE MSC		3242 1681		-	0 0			0 0
(957203) APU											
36-49-8361 R02	APU - Sb 36-49-8361 R02 - Sb 36-49-8361 R02 - Airborne Auxiliary Power - Gas Turbine Engine - Replace Rivet Pn M24243/6A401H With Rivet Pn 627-504-9209 on 36-150 Engine Models		HRS APUS DATE MSC				-				0 0
(953612) APU											
36-49-8361 R03	APU - Sb 36-49-8361 R03 - Sb 36-49-8361 R03 - Airborne Auxiliary Power - Gas Turbine Engine - Replace Rivet Pn M24243/6A401H With Rivet Pn 627-504-9209 on 36-150 Engine Models		HRS APUS DATE MSC				-				0 0
(953613) APU											
36-49-8361 R04	APU - Sb 36-49-8361 R04 - Sb 36-49-8361 R04 - Airborne Auxiliary Power - Gas Turbine Engine - Replace Rivet Pn M24243/6A401H With Rivet Pn 627-504-9209 on 36-150 Engine Models		HRS APUS DATE MSC				-				0 0
(953614) APU											

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
3822101-49-8148 R03 (958148) APU	APU - Sb 3822101-49-8148 R03 - Airborne Auxiliary Power - Gas Turbine Engine - Balance Repair of Compressor Rotors, Pn 3822101-1, on Multiple Apus	HRS APUS DATE MSC		3242 1681		DUE**	0 0			0 0
3880021-49-8206 (958206) APU	APU - Sb 3880021-49-8206 - Airborne Auxiliary Power - Gas Turbine Engine - Rework Fluid Pressure Regulating Valve, Pn 3880021-2, -5 Thru -17 to Pn 70721587-4, on Multiple Apus (Export Controlled)	HRS APUS DATE MSC		3242 1681		- -	0 0			0 0
3882730-49-7974 R02 (957975) APU	APU - Sb 3882730-49-7974 R02 - Main Fuel Control Unit (Fcu) - Install Fuel Flow Deflector, Pn 70720001-1 on the Fuel Control Differential Pressure (Delta P) Sleeve as Required AT Next APU Shop Visit. Check Nameplate for Latest Change Number Prior to the Fcu Removal	HRS APUS DATE MSC		3242 1681		- -	0 0			0 0
49-7933 R04 (957934) APU	APU - Sb 49-7933 R04 - Airborne Auxiliary Power Unit (APU) - Oil - General - Approved Oils.	HRS APUS DATE MSC		3242 1681		- -	0 0			0 0
49-7933 R05 (957935) APU	APU - Sb 49-7933 R05 - Airborne Auxiliary Power Unit (APU) Oil - General - Approved Oils	HRS APUS DATE MSC		3242 1681		- -	0 0			0 0
49-7933 R06 (957936) APU	APU - Sb 49-7933 R06 - Airborne Auxiliary Power Unit (APU) Oil - General - Approved Oils	HRS APUS DATE MSC		3242 1681		- -	0 0			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
49-7933 R08 (957938) APU	APU - Sb 49-7933 R08 - Airborne Auxiliary Power Unit (APU) Oil - General - Approved Oils	HRS APUS DATE MSC		3242 1681		-	0 0			0 0
49-7997 R04 (957997) APU	APU - Sb 49-7997 R04 - Airborne Auxiliary Power - Gas Turbine Engine - Standard Storage and Preservation Guidelines	HRS APUS MOS MSC		1988 1677 175.9		-	1254 4 29 Jan 2011			0 0
Notes: UPDATED FROM APU LOGBOOK FOR P-103										
49-8252 (958252) APU	APU - Sb 49-8252 - Airborne - Auxiliary Power Unit (APU) - Approved Fuels for Honeywell Commercial Apus	HRS APUS DATE MSC		3242 1681		-	0 0			0 0
APU-49 R11 APU	APU - Sil APU-49 R11 - Implementation of the Honeywell Spectrometric Oil and Filter Analysis Program (Soap) for Honeywell Auxiliary Power Units (Apus)	HRS APUS DATE MSC				-				0 0
APU-49 R13 (950012) APU	APU - Sil APU-49 R13 - Implementation of the Honeywell Spectrometric Oil and Filter Analysis Program (Soap) for Honeywell Auxiliary Power Units (Apus), Service Information Letter (Recommended)	HRS APUS DATE MSC				-				0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
APU-49 R14	APU - Sil APU-49 R14 - Implementation of the Honeywell Spectrometric Oil and Filter Analysis Program (Soap) for Honeywell Auxiliary Power Units (Apus), Service Information Letter	HRS APUS MOS MSC	16 15 3.2			O/C	3226 1666 20 Jun 2025			0 0
(959549) APU										
Notes: Soap sample recommended to resample in 100 hrs. Due 3312 hrs. See attached Soap report for details										
GTCP36-49-7717 R02	APU - Sb GTCP36-49-7717 R02 - Airborne Auxiliary Power - Gas Turbine Engine - Inspection/Replacement of the Coupling Clamp, Part No. 234-511-9059, T-Bolt (Fuel Control to Lube Pump Flanges)	HRS APUS MOS MSC	1861 1681 153.1			-	1381 0 21 Dec 2012			0 0
(957717) APU										
GTCP36-49-7969 R01	APU - Sb GTCP36-49-7969 R01 - Airborne Auxiliary Power - Gas Turbine Engine - Replace the Plain Seal (Compressor Seal), Part Number 3616650-1 With Plain Seal (Compressor Seal), Part Number 3616650-3	HRS APUS MOS MSC	2010 1677 177.5			-	1232 4 08 Dec 2010			0 0
(957969) APU										
Notes: PN: 3616650-3 SN: <NONE>. UPDATED FROM APU LOGBOOK FOR P-103										
GTCP36-49-8191	APU - Sb GTCP36-49-8191 - Airborne Auxiliary Power - Gas Turbine Engine - Rework and Repair of Engine 36-150[Iai] Pn 3800710-1 and Pn 3800710-2 for Incorporation of Improved Compressor Carbon Seal and Related Components	HRS APUS MOS MSC	3242 1681 79.5			-	0 0 08 Feb 2019			0 0
(958191) APU										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
GTCP36-49-8191 R01 (958192) APU	APU - Sb GTCP36-49-8191 R01 - Airborne Auxiliary Power - Gas Turbine Engine - Rework and Repair of Engine 36-150[lai], Pn 3800710-1 and Pn 3800710-2, for Incorporation of Improved Compressor Carbon Seal and Related Components	HRS APUS DATE MSC		3242 1681		- 	0 0			0 0
GTCP36-49-8318 (958318) APU	APU - Sb GTCP36-49-8318 - Airborne Auxiliary Power - Gas Turbine Engine - Replace Fuel Nozzle Assembly, Pn 3610004-3 and 3610004-4 With Fuel Nozzle Assembly Pn 3610004-5 and 3610004-6 on Affected APU Models	HRS APUS DATE MSC				- 				0 0
GTCP36-49-8332 (950201) APU	APU - Sb GTCP36-49-8332 - Airborne Auxiliary Power - Gas Turbine Engine - Replace Ring Gear, Pn 3860331-1 With Ring Gear Pn 3860331-2 on Affected APU Models	HRS APUS DATE MSC				- 				0 0
GTCP36-49-A7758 R02 (957582) APU	APU - Sb GTCP36-49-A7758 R02 - Airborne Auxiliary Power - Gas Turbine Engine - One Time Inspection/Leak Check on the Down Stream Side of the APU Fuel Shutoff Valve, Part No. 692545-17	HRS APUS MOS MSC		2746 1681 245.6		- 	496 0 06 Apr 2005			0 0
PW300-72-25005 (880051) Engine	No. 1 Engine - Sb PW300-72-25005 - Conv of PW306B to PW306A Engine Model	HRS ENC DATE MSC		3222.1 2005		- 	0 0			0 0
PW300-72-25005 (890051) (880051) Engine	No. 2 Engine - Sb PW300-72-25005 - Conv of PW306B to PW306A Engine Model	HRS ENC MOS MSC		2805.6 1799 229.7		- 	51.1 19 04 Aug 2006			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
PW300-72-25034 (880340) Engine	No. 1 Engine - Sb PW300-72-25034 - Inspection of Engine Diagnostic Unit (Edu)	HRS ENC DATE MSC		3222.1 2005		- -	0 0			0 0
PW300-72-25034 (890340) (880340) Engine	No. 2 Engine - Sb PW300-72-25034 - Inspection of Engine Diagnostic Unit (Edu)	HRS ENC DATE MSC				- -				0 0
PW300-72-25035 (880350) Engine	No. 1 Engine - Sb PW300-72-25035 - Inspection/Replacement of Engine Diagnostic Units (Edu)	HRS ENC DATE MSC		3222.1 2005		- -	0 0			0 0
PW300-72-25035 (890350) (880350) Engine	No. 2 Engine - Sb PW300-72-25035 - Inspection/Replacement of Engine Diagnostic Units (Edu)	HRS ENC DATE MSC				- -				0 0
PW300-72-25054 R02 (890542) (880542) Engine	No. 2 Engine - Sb PW300-72-25054 R02 - Replacement of Front Core Electrical Wiring Harness	HRS ENC MOS MSC		2811.2 1802 229.8		- -	45.5 16 31 Jul 2006			0 0
PW300-72-25062 R01 (890621) (880621) Engine	No. 2 Engine - Sb PW300-72-25062 R01 - Introduction of Shield for Starter Drive Shaft	HRS ENC MOS MSC		2811.2 1802 229.8		- -	45.5 16 31 Jul 2006			0 0
PW300-72-25065 (880650) Engine	No. 1 Engine - Sb PW300-72-25065 - Replacement of Low Pressure Turbine (Lpt) Fourth Stage Vane Assembly	HRS ENC DATE MSC		3222.1 2005		- -	0 0			0 0

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
PW300-72-25086 R01 (890861) (880861) Engine	No. 2 Engine - Sb PW300-72-25086 R01 - Replacement/Modification of Compressor Bleed Solenoid Valve		HRS ENC MOS MSC	2811.2 1802 229.8			- -	45.5 16 31 Jul 2006			0 0
PW300-72-25095 (890950) (880950) Engine	No. 2 Engine - Sb PW300-72-25095 - Introduction of High Pressure Compressor (Hpc) With Tie-Shaft		HRS ENC MOS MSC	2811.2 1802 229.8			- -	45.5 16 31 Jul 2006			0 0
PW300-72-25104 (881040) Engine	No. 1 Engine - Sb PW300-72-25104 - Replacement of High Pressure Turbine Vane Assembly		HRS ENC MOS MSC	3222.1 2005 218.6			- -	0 0 07 Jul 2007			0 0
Notes: N/A BY S/N. APPLIES TO S/N PCE-CC0093 AND PRIOR.											
PW300-72-25104 (891040) (881040) Engine	No. 2 Engine - Sb PW300-72-25104 - Replacement of High Pressure Turbine Vane Assembly		HRS ENC MOS MSC	2811.2 1802 229.8			- -	45.5 16 31 Jul 2006			0 0
PW300-72-25105 (881050) Engine	No. 1 Engine - Sb PW300-72-25105 - Inspection/Replacement of Electronic Engine Control (Eec)		HRS ENC MOS MSC	3222.1 2005 139			- -	0 0 24 Feb 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED.											
PW300-72-25105 R01 (881051) Engine	No. 1 Engine - Sb PW300-72-25105 R01 - Inspection/Replacement of Electronic Engine Control (Eec)		HRS ENC DATE MSC	3222.1 2005			- -	0 0			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
PW300-72-25108 (891080) (881080) Engine	No. 2 Engine - Sb PW300-72-25108 - Turbofan Engine - Combustion Chamber Liner With Separate Inner and Outer Liner Assemblies - Introduction of	HRS ENC MOS MSC		2811.2 1802 229.8		- - - -	45.5 16 31 Jul 2006			0 0
PW300-72-25111 (881110) Engine	No. 1 Engine - Sb PW300-72-25111 - Replacement of Skid Base Components for Engine Shipping Container	HRS ENC DATE MSC		3222.1 2005		- - - -	0 0			0 0
PW300-72-25130 (881300) Engine Notes: THIS CODE HAS BEEN CANCELLED.	No. 1 Engine - Sb PW300-72-25130 - Investigation of Overspeed Solenoid Valve Installed on Hydromechanical Unit (Hmu)	HRS ENC MOS MSC		3222.1 2005 139		- - - -	0 0 24 Feb 2014			0 0
PW300-72-25130 R01 (881301) Engine Notes: THIS CODE HAS BEEN CANCELLED.	No. 1 Engine - Sb PW300-72-25130 R01 - Investigation of Overspeed Solenoid Valve Installed on Hydromechanical Unit (Hmu)	HRS ENC MOS MSC		3222.1 2005 139		- - - -	0 0 24 Feb 2014			0 0
PW300-72-25130 R02 (881302) Engine	No. 1 Engine - Sb PW300-72-25130 R02 - Investigation of Overspeed Solenoid Valve Installed on Hydromechanical Unit (Hmu)	HRS ENC DATE MSC		3222.1 2005		- - - -	0 0			0 0

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
PW300-72-25134 (881340) Engine	No. 1 Engine - Sb PW300-72-25134 - Inspection/Replacement of Electronic Engine Control (Eec)		HRS ENC MOS MSC		3222.1 2005 139		 -	0 0 24 Feb 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED.											
PW300-72-25134 R01 (881341) Engine	No. 1 Engine - Sb PW300-72-25134 R01 - Inspection/Replacement of Electronic Engine Control (Eec)		HRS ENC MOS MSC		3222.1 2005 139		 -	0 0 24 Feb 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED.											
PW300-72-25134 R02 (881342) Engine	No. 1 Engine - Sb PW300-72-25134 R02 - Inspection/Replacement of Electronic Engine Control (Eec)		HRS ENC DATE MSC		3222.1 2005		 -	0 0			0 0
PW300-72-25152 (891520) (881520) Engine	No. 2 Engine - Sb PW300-72-25152 - Replacement of Compressor Bleed Solenoid Valve		HRS ENC MOS MSC		2811.2 1802 229.8		 -	45.5 16 31 Jul 2006			0 0
PW300-72-25156 R01 (891561) (881561) Engine	No. 2 Engine - Sb PW300-72-25156 R01 - Replacement/Modification of High Pressure Turbine (Hpt) Vane Assembly		HRS ENC MOS MSC		2811.2 1802 229.8		 -	45.5 16 31 Jul 2006			0 0
PW300-72-25161 (881610) Engine	No. 1 Engine - Sb PW300-72-25161 - Inspection/Replacement of Electronic Engine Control (Eec)		HRS ENC DATE MSC		3222.1 2005		 -	0 0			0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
PW300-72-25177 R03 (891773) (881773) Engine	No. 2 Engine - Sb PW300-72-25177 R03 - Second Stage High Pressure Compressor Rotor - Replacement/Modification of		HRS ENC MOS MSC		2811.2 1802 229.8		- -	45.5 16 31 Jul 2006			0 0
PW300-72-25200 (892000) (882000) Engine	No. 2 Engine - Sb PW300-72-25200 - Replacement of First Stage High Pressure Turbine (Hpt) Blades		HRS ENC MOS MSC		2811.2 1802 229.8		- -	45.5 16 31 Jul 2006			0 0
PW300-72-25201 R01 PART (A) (882012) Engine	No. 1 Engine - Sb PW300-72-25201 R01 Part (A) - Combustion Chamber Case Drain Valve		HRS ENC DATE MSC				- -				0 0
PW300-72-25201 R01 PART (A) (892012) (882012) Engine	No. 2 Engine - Sb PW300-72-25201 R01 Part (A) - Combustion Chamber Case Drain Valve		HRS ENC DATE MSC				- -				0 0
PW300-72-25201 R01 PART (B) (882013) Engine	No. 1 Engine - Sb PW300-72-25201 R01 Part (B) - Combustion Chamber Case Drain Valve		HRS ENC DATE MSC				- -				0 0
PW300-72-25201 R01 PART (B) (892013) (882013) Engine	No. 2 Engine - Sb PW300-72-25201 R01 Part (B) - Combustion Chamber Case Drain Valve		HRS ENC DATE MSC				- -				0 0

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
PW300-72-25203 R04 (892034) (882034) Engine	No. 2 Engine - Sb PW300-72-25203 R04 - Electronic Engine Control (Eec) - Revised Software		HRS ENC MOS MSC	2811.2 1802 229.8			- -	45.5 16 31 Jul 2006			0 0
PW300-72-25206 (892060) (882060) Engine	No. 2 Engine - Sb PW300-72-25206 - Introduction of Redefined Oil Filler Neck Assembly		HRS ENC MOS MSC	2811.2 1802 229.8			- -	45.5 16 31 Jul 2006			0 0
PW300-72-25219 (892190) (882190) Engine	No. 2 Engine - Sb PW300-72-25219 - Replacement/Introduction of Redefined Oil Filler Neck Assembly		HRS ENC MOS MSC	2811.2 1802 229.8			- -	45.5 16 31 Jul 2006			0 0
PW300-72-25222 (892220) (882220) Engine	No. 2 Engine - Sb PW300-72-25222 - Replacement of Motive Flow Valve		HRS ENC MOS MSC	2811.2 1802 229.8			- -	45.5 16 31 Jul 2006			0 0
PW300-72-25223 (882230) Engine	No. 1 Engine - Sb PW300-72-25223 - Replacement of Ecology Tank Washers		HRS ENC DATE MSC	3222.1 2005			- -	0 0			0 0
PW300-72-25228 R02 (882282) Engine	No. 1 Engine - Sb PW300-72-25228 R02 - Replacement of N1 Rotational Speed Sensor		HRS ENC MOS MSC	3222.1 2005 218.6			- -	0 0 07 Jul 2007			0 0

Notes: N/A BY S/N. APPLIES TO S/N PCE-CC0201 AND PRIOR.

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
PW300-72-25228 R02 (892282) (882282) Engine	No. 2 Engine - Sb PW300-72-25228 R02 - Replacement of N1 Rotational Speed Sensor	HRS ENC MOS MSC		2811.2 1802 229.8		-	45.5 16 31 Jul 2006			0 0
PW300-72-25229 R03 (882293) Engine	No. 1 Engine - Sb PW300-72-25229 R03 - Replacement/Modification Hpt Disk Balancing Assembly and Vane Assembly	HRS ENC MOS MSC		3222.1 2005 218.6		-	0 0 07 Jul 2007			0 0
Notes: N/A BY S/N. APPLIES TO S/N PCE-CC0256 AND PRIOR.										
PW300-72-25229 R03 (892293) (882293) Engine	No. 2 Engine - Sb PW300-72-25229 R03 - Replacement/Modification Hpt Disk Balancing Assembly and Vane Assembly	HRS ENC MOS MSC		2811.2 1802 229.8		-	45.5 16 31 Jul 2006			0 0
PW300-72-25229 R05 (84535) Engine	No. 1 Engine - Sb PW300-72-25229 R05 - Replacement/Modification of Hpt Disk Balancing Assembly and Vane Assembly	HRS ENC DATE MSC				-				0 0
PW300-72-25229 R05 (84535) Engine	No. 2 Engine - Sb PW300-72-25229 R05 - Replacement/Modification of Hpt Disk Balancing Assembly and Vane Assembly	HRS ENC DATE MSC				-				0 0
PW300-72-25230 R02 (882302) Engine	No. 1 Engine - Sb PW300-72-25230 R02 - Turbofan Engine-Replacement of Hpt Disk Balancing Assembly	HRS ENC MOS MSC		3222.1 2005 218.6		-	0 0 07 Jul 2007			0 0
Notes: N/A BY S/N. APPLIES TO S/N PCE-CC0256 AND PRIOR.										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
PW300-72-25230 R02 (892302) (882302) Engine	No. 2 Engine - Sb PW300-72-25230 R02 - Turbofan Engine-Replacement of Hpt Disk Balancing Assembly	HRS ENC MOS MSC	2811.2 1802 229.8		-	45.5 16 31 Jul 2006			0 0
PW300-72-25236 (882360) Engine	No. 1 Engine - Sb PW300-72-25236 - Replacement of N1 Rotational Speed Sensor	HRS ENC DATE MSC	3222.1 2005		-	0 0			0 0
PW300-72-25247 R01 (892471) (882471) Engine	No. 2 Engine - Sb PW300-72-25247 R01 - Replacement/Modification of Engine Diagnostic Unit (Edu)	HRS ENC MOS MSC	2811.2 1802 229.8		-	45.5 16 31 Jul 2006			0 0
PW300-72-25249 (882490) Engine Notes: THIS CODE HAS BEEN CANCELLED.	No. 1 Engine - Sb PW300-72-25249 - Modification /Replacement of Fuel Nozzles	HRS ENC MOS MSC	3222.1 2005 139		-	0 0 24 Feb 2014			0 0
PW300-72-25249 R01 (882491) Engine	No. 1 Engine - Sb PW300-72-25249 R01 - Modification /Replacement of Fuel Nozzles	HRS ENC DATE MSC	3222.1 2005		-	0 0			0 0
PW300-72-25249 R02 (882492) Engine	No. 1 Engine - Sb PW300-72-25249 R02 - Modification /Replacement of Fuel Nozzles	HRS ENC DATE MSC	3222.1 2005		-	0 0			0 0
PW300-72-25249 R02 (892492) (882492) Engine	No. 2 Engine - Sb PW300-72-25249 R02 - Modification /Replacement of Fuel Nozzles	HRS ENC DATE MSC	2856.7 1818		-	0 0			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
PW300-72-25258 (892580) (882580) Engine	No. 2 Engine - Sb PW300-72-25258 - Replacement of Oil Filter Impending Bypass Switch	HRS ENC MOS MSC		2811.2 1802 229.8		-	45.5 16 31 Jul 2006			0 0
PW300-72-25258 R01 (892581) (882581) Engine	No. 2 Engine - Sb PW300-72-25258 R01 - Replacement of Oil Filter Impending Bypass Switch	HRS ENC MOS MSC		2811.2 1802 229.8		-	45.5 16 31 Jul 2006			0 0
PW300-72-25265 R01 (882651) Engine	No. 1 Engine - Sb PW300-72-25265 R01 - Workscope for Low Utilization Inspection	HRS ENC DATE MSC		3222.1 2005		-	0 0			0 0
PW300-72-25265 R01 (892651) (882651) Engine	No. 2 Engine - Sb PW300-72-25265 R01 - Workscope for Low Utilization Inspection	HRS ENC DATE MSC		2856.7 1818		-	0 0			0 0
PW300-72-25269 (882690) Engine Notes: N/A BY S/N. APPLIES TO S/N PCE-CC0270 AND PRIOR.	No. 1 Engine - Sb PW300-72-25269 - Hpt Disk Balancing Assembly - Modification/Replacement of	HRS ENC MOS MSC		3222.1 2005 218.6		-	0 0 07 Jul 2007			0 0
PW300-72-25270 R02 (882702) Engine	No. 1 Engine - Sb PW300-72-25270 R02 - Introduction of New Engine Assembly Procedures and Hardware	HRS ENC DATE MSC		3222.1 2005		-	0 0			0 0
PW300-72-25270 R02 (892702) (882702) Engine	No. 2 Engine - Sb PW300-72-25270 R02 - Introduction of New Engine Assembly Procedures and Hardware	HRS ENC DATE MSC		2856.7 1818		-	0 0			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
PW300-72-25273 R04 (892734) (882734) Engine	No. 2 Engine - Sb PW300-72-25273 R04 - Replacement of No. 4 Bearing Carbon Seal and Carrier	HRS ENC DATE MSC		2856.7 1818		- -	0 0			0 0
PW300-72-25274 R02 (884555) Engine	No. 1 Engine - Sb PW300-72-25274 R02 - Replacement of Upper and Lower Bypass Duct Assemblies, Fuel Nozzle Cover and Exciter Mounting Bracket, Service Bulletin (Category 7)	HRS ENC DATE MSC				- -				0 0
PW300-72-25274 R02 (884555) Engine	No. 2 Engine - Sb PW300-72-25274 R02 - Replacement of Upper and Lower Bypass Duct Assemblies, Fuel Nozzle Cover and Exciter Mounting Bracket, Service Bulletin (Category 7)	HRS ENC DATE MSC				- -				0 0
PW300-72-25278 (892780) (882780) Engine	No. 2 Engine - Sb PW300-72-25278 - Replacement of Bypass Duct Segment Assembly	HRS ENC DATE MSC		2856.7 1818		- -	0 0			0 0
PW300-72-25279 (892790) (882790) Engine	No. 2 Engine - Sb PW300-72-25279 - P3 Tube Sensing Assembly - Replacement of	HRS ENC MOS MSC		2856.7 1818 91.2		- -	0 0 19 Feb 2018			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25279 R01 (892791) (882791) Engine	No. 2 Engine - Sb PW300-72-25279 R01 - Replacement of P3 Tube Sensing Assembly	HRS ENC DATE MSC		2856.7 1818		- -	0 0			0 0
Notes: PN: 30B6488-01 SN: <NONE>.										

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
PW300-72-25279 R02 (884553) Engine	No. 1 Engine - Sb PW300-72-25279 R02 - Replacement of P3 Sensing Tube Assembly, Service Bulletin (Category 3)		HRS ENC MOS MSC				- -				0 0
PW300-72-25279 R02 (894553) (884553) Engine	No. 2 Engine - Sb PW300-72-25279 R02 - Replacement of P3 Sensing Tube Assembly, Service Bulletin (Category 3)		HRS ENC DATE MSC				- -				0 0
PW300-72-25280 (882800) Engine	No. 1 Engine - Sb PW300-72-25280 - Inspection of High Pressure Tubine Retaining Nut		HRS ENC MOS MSC	3222.1 2005 139			- -	0 0 24 Feb 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED.											
PW300-72-25280 (892800) (882800) Engine	No. 2 Engine - Sb PW300-72-25280 - Inspection of High Pressure Tubine Retaining Nut		HRS ENC MOS MSC	2034.4 1297 184.5			- -	822.3 521 10 May 2010			0 0
PW300-72-25280 R01 (882801) Engine	No. 1 Engine - Sb PW300-72-25280 R01 - Inspection of High Pressure Tubine Retaining Nut		HRS ENC DATE MSC				- -				0 0
PW300-72-25282 (892820) (882820) Engine	No. 2 Engine - Sb PW300-72-25282 - Replacement of Intermediate Case Assembly		HRS ENC MOS MSC	2034.4 1297 184.5			- -	822.3 521 10 May 2010			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
PW300-72-25282 R01 (892821) (882821) Engine	No. 2 Engine - Sb PW300-72-25282 R01 - Replacement of Intermediate Case Assembly	HRS ENC DATE MSC		2856.7 1818		- -	0 0			0 0
PW300-72-25291 (882910) Engine	No. 1 Engine - Sb PW300-72-25291 - Compressor Bleed Solenoid Valve - Inspection/Replacement of	HRS ENC MOS MSC		3222.1 2005 139		- -	0 0 24 Feb 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED.										
PW300-72-25291 R01 (882911) Engine	No. 1 Engine - Sb PW300-72-25291 R01 - Inspection/Replacement of Compressor Bleed Solenoid Valve	HRS ENC DATE MSC		3222.1 2005		- -	0 0			0 0
PW300-72-25293 (882930) Engine	No. 1 Engine - Sb PW300-72-25293 - Replacement of Primary Fuel Nozzle	HRS ENC MOS MSC		3222.1 2005 139		- -	0 0 24 Feb 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED.										
PW300-72-25293 R02 (882932) Engine	No. 1 Engine - Sb PW300-72-25293 R02 - Replacement of Primary Fuel Nozzle	HRS ENC MOS MSC		3222.1 2005 136.3		- -	0 0 15 May 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25293 R02 (892932) (882932) Engine	No. 2 Engine - Sb PW300-72-25293 R02 - Replacement of Primary Fuel Nozzle	HRS ENC MOS MSC		1815.4 1179 159.5		- -	1041.3 639 08 Jun 2012			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
PW300-72-25293 R05 (892935) (882935) Engine	No. 2 Engine - Sb PW300-72-25293 R05 - Replacement of Primary Fuel Nozzle	HRS ENC DATE MSC		2856.7 1818		- -	0 0			0 0
PW300-72-25294 R01 (884540) Engine	No. 1 Engine - Sb PW300-72-25294 R01 - Sb PW300-72-25294 R01 - Replacement of Core Cowl Support Brackets	HRS ENC DATE MSC				- -				0 0
PW300-72-25294 R01 (884540) Engine	No. 2 Engine - Sb PW300-72-25294 R01 - Sb PW300-72-25294 R01 - Replacement of Core Cowl Support Brackets	HRS ENC DATE MSC				- -				0 0
PW300-72-25297 R01 (882971) Engine Notes: THIS CODE HAS BEEN CANCELLED.	No. 1 Engine - Sb PW300-72-25297 R01 - Introduction of Compressor Bleed Solenoid Valve Support Brackets - Superseded	HRS ENC MOS MSC		3222.1 2005 139		- -	0 0 24 Feb 2014			0 0
PW300-72-25297 R03 (892973) (882973) Engine	No. 2 Engine - Sb PW300-72-25297 R03 - Introduction of Compressor Bleed Solenoid Valve Support Brackets	HRS ENC MOS MSC		2576.9 1644 219.3		- -	279.8 174 16 Jun 2007			0 0
PW300-72-25298 R01 (882981) Engine	No. 1 Engine - Sb PW300-72-25298 R01 - Replacement of Oil Filler Neck Assembly	HRS ENC DATE MSC		3222.1 2005		- -	0 0			0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
PW300-72-25298 R01 (892981) (882981) Engine	No. 2 Engine - Sb PW300-72-25298 R01 - Replacement of Oil Filler Neck Assembly		HRS ENC DATE MSC		2856.7 1818		- -	0 0			0 0
PW300-72-25299 (882990) Engine	No. 1 Engine - Sb PW300-72-25299 - Replacement/Modification of Oil Pump Assembly		HRS ENC DATE MSC		3222.1 2005		- -	0 0			0 0
PW300-72-25299 (882990) (882990) Engine	No. 2 Engine - Sb PW300-72-25299 - Replacement/Modification of Oil Pump Assembly		HRS ENC DATE MSC		2856.7 1818		- -	0 0			0 0
PW300-72-25303 (883030) Engine	No. 1 Engine - Sb PW300-72-25303 - Inspection/Modification of Electronic Engine Control Unit		HRS ENC DATE MSC		3222.1 2005		- -	0 0			0 0
PW300-72-25311 R01 (893111) (883111) Engine	No. 2 Engine - Sb PW300-72-25311 R01 - Replacement/Modification of Primary Fuel Nozzle Assembly		HRS ENC DATE MSC		2856.7 1818		- -	0 0			0 0
PW300-72-25312 R03 PART A (884537) Engine	No. 1 Engine - Sb PW300-72-25312 R03 Part A - Sb PW300-72-25312 R03 Part A - Conversion of PW306A Build Specification 853 to 1241 or Conversion of PW306C Build Specification 1026 to 1240 (Progressive Maintenance Program)		HRS ENC DATE MSC				- -				0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
PW300-72-25312 R03 PART A (884537) Engine	No. 2 Engine - Sb PW300-72-25312 R03 Part A - Sb PW300-72-25312 R03 Part A - Conversion of PW306A Build Specification 853 to 1241 or Conversion of PW306C Build Specification 1026 to 1240 (Progressive Maintenance Program)	HRS ENC DATE MSC				- -				0 0
PW300-72-25312 R03 PART B (884538) Engine	No. 1 Engine - Sb PW300-72-25312 R03 Part B - PW300-72-25312 R03 Part B - Conversion of PW306A Build Specification 853 to 1241 or Conversion of PW306C Build Specification 1026 to 1240 (Progressive Maintenance Program)	HRS ENC DATE MSC				- -				0 0
PW300-72-25312 R03 PART B (884538) Engine	No. 2 Engine - Sb PW300-72-25312 R03 Part B - PW300-72-25312 R03 Part B - Conversion of PW306A Build Specification 853 to 1241 or Conversion of PW306C Build Specification 1026 to 1240 (Progressive Maintenance Program)	HRS ENC DATE MSC				- -				0 0
PW300-72-25315 (883150) Engine	No. 1 Engine - Sb PW300-72-25315 - Replacement of Oil Level Sensor	HRS ENC MOS MSC	3222.1 2005 139			- -	0 0 24 Feb 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED.										
PW300-72-25315 R01 (883151) Engine	No. 1 Engine - Sb PW300-72-25315 R01 - Replacement of Oil Level Sensor	HRS ENC DATE MSC	3222.1 2005			- -	0 0			0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
PW300-72-25318 (883180) Engine	No. 1 Engine - Sb PW300-72-25318 - Introduction of New Fuel/Oil Heat Exchanger (Fohe)		HRS ENC DATE MSC				- -				0 0
PW300-72-25318 R01 (883181) Engine	No. 1 Engine - Sb PW300-72-25318 R01 - Introduction of New Fuel/Oil Heat Exchanger (Fohe)		HRS ENC DATE				3300** -		3300		0 0
PW300-72-25322 R01 (883221) Engine	No. 1 Engine - Sb PW300-72-25322 R01 - Replacement of P3 Sensing Tube Assembly		HRS ENC DATE MSC		3222.1 2005		- -	0 0			0 0
PW300-72-25322 R01 (893221) (883221) Engine	No. 2 Engine - Sb PW300-72-25322 R01 - Replacement of P3 Sensing Tube Assembly		HRS ENC DATE MSC		2856.7 1818		- -	0 0			0 0
PW300-72-25326 R01 (883261) Engine	No. 1 Engine - Sb PW300-72-25326 R01 - Replacement of Turbine Exhaust Case Assembly		HRS ENC DATE MSC		3222.1 2005		- -	0 0			0 0
PW300-72-25326 R01 (893261) (883261) Engine	No. 2 Engine - Sb PW300-72-25326 R01 - Replacement of Turbine Exhaust Case Assembly		HRS ENC DATE MSC		2856.7 1818		- -	0 0			0 0
PW300-72-25331 R01 (883311) Engine	No. 1 Engine - Sb PW300-72-25331 R01 - Replacement of Fan Hub SET		HRS ENC DATE MSC		3222.1 2005		- -	0 0			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
PW300-72-25331 R01 (893311) (883311) Engine	No. 2 Engine - Sb PW300-72-25331 R01 - Replacement of Fan Hub SET	HRS ENC DATE MSC		2856.7 1818		-	0 0			0 0
PW300-72-25332 (883320) Engine	No. 1 Engine - Sb PW300-72-25332 - Replacement/Modification of Fuel Start and Dump Valve	HRS ENC DATE MSC				-				0 0
PW300-72-25345 R01 (884536) Engine	No. 1 Engine - Sb PW300-72-25345 R01 - Replacement of High Pressure Turbine (Hpt) Sleeve Spacer	HRS ENC DATE MSC				-				0 0
PW300-72-25345 R01 (884536) Engine	No. 2 Engine - Sb PW300-72-25345 R01 - Replacement of High Pressure Turbine (Hpt) Sleeve Spacer	HRS ENC DATE MSC				-				0 0
PW300-72-25347 R01 (883471) Engine	No. 1 Engine - Sb PW300-72-25347 R01 - Replacement of Starter Generator Drive Spur Gearshaft	HRS ENC DATE MSC		3222.1 2005		-	0 0			0 0
PW300-72-25347 R01 (893741) (883471) Engine	No. 2 Engine - Sb PW300-72-25347 R01 - Replacement of Starter Generator Drive Spur Gearshaft	HRS ENC MOS MSC		2856.7 1818 122.1		-	0 0 21 Jul 2015			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25348 R01 (883481) Engine	No. 1 Engine - Sb PW300-72-25348 R01 - Replacement of Anti-Icing Tube Assembly	HRS ENC DATE MSC				-				0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
PW300-72-25348 R01 (893481) (883481) Engine	No. 2 Engine - Sb PW300-72-25348 R01 - Replacement of Anti-Icing Tube Assembly	HRS ENC DATE MSC				- -				0 0
PW300-72-25351 R01 (883511) Engine	No. 1 Engine - Sb PW300-72-25351 R01 - Replacement of Attaching Bolts on Solenoid Bleed Valve Bracket	HRS ENC DATE MSC	3222.1 2005			- -	0 0			0 0
PW300-72-25351 R01 (893511) (883511) Engine	No. 2 Engine - Sb PW300-72-25351 R01 - Replacement of Attaching Bolts on Solenoid Bleed Valve Bracket	HRS ENC DATE MSC	2856.7 1818			- -	0 0			0 0
PW300-72-25352 R01 (884570) Engine	No. 1 Engine - Sb PW300-72-25352 R01 - Replacement of Preformed Packings, Service Bulletin (Category 6)	HRS ENC DATE MSC				- -				0 0
PW300-72-25352 R01 (894570) (884570) Engine	No. 2 Engine - Sb PW300-72-25352 R01 - Replacement of Preformed Packings, Service Bulletin (Category 6)	HRS ENC DATE MSC				- -				0 0
PW300-72-25359 (883590) Engine Notes: THIS CODE HAS BEEN CANCELLED.	No. 1 Engine - Sb PW300-72-25359 - Replacement of Various Component Assemblies, Bolts, Brackets	HRS ENC MOS MSC	3222.1 2005 139			- -	0 0 24 Feb 2014			0 0
PW300-72-25359 (893590) (883590) Engine	No. 2 Engine - Sb PW300-72-25359 - Replacement of Various Component Assemblies, Bolts, Brackets	HRS ENC MOS MSC	2034.4 1297 184.5			- -	822.3 521 10 May 2010			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
PW300-72-25359 R01 (883591) Engine	No. 1 Engine - Sb PW300-72-25359 R01 - Replacement of Various Component Assemblies, Bolts, Brackets	HRS ENC DATE MSC		3222.1 2005		- 	0 0			0 0
PW300-72-25359 R01 (893591) (883591) Engine	No. 2 Engine - Sb PW300-72-25359 R01 - Replacement of Various Component Assemblies, Bolts, Brackets	HRS ENC DATE MSC		2856.7 1818		- 	0 0			0 0
PW300-72-25359 R02 (883592) Engine	No. 1 Engine - Sb PW300-72-25359 R02 - Replacement of - Various Component Assemblies, Bolts, Brackets	HRS ENC MOS MSC		797.7 489 33.8		- 	2424.4 1516 30 Nov 2022			0 0
PW300-72-25359 R02 (893592) (883592) Engine	No. 2 Engine - Sb PW300-72-25359 R02 - Replacement of - Various Component Assemblies, Bolts, Brackets	HRS ENC DATE MSC		2856.7 1818		- 	0 0			0 0
PW300-72-25360 R01 (883601) Engine	No. 1 Engine - Sb PW300-72-25360 R01 - Replacement of Fuel Waste Ejector	HRS ENC DATE MSC		3222.1 2005		- 	0 0			0 0
PW300-72-25360 R01 (893601) (883601) Engine	No. 2 Engine - Sb PW300-72-25360 R01 - Replacement of Fuel Waste Ejector	HRS ENC MOS MSC		1815.4 1179 159.8		- 	1041.3 639 31 May 2012			0 0
PW300-72-25361 (883610) Engine	No. 1 Engine - Sb PW300-72-25361 - AIR Transfer Tubes - Replacement of	HRS ENC MOS MSC		3222.1 2005 139		- 	0 0 24 Feb 2014			0 0

Notes: THIS CODE HAS BEEN CANCELLED.

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
PW300-72-25361 (893610) (883610) Engine	No. 2 Engine - Sb PW300-72-25361 - AIR Transfer Tubes - Replacement of	HRS ENC MOS MSC		2856.7 1818 165.4		-	0 0 14 Dec 2011			0 0
PW300-72-25361 R01 (883611) Engine	No. 1 Engine - Sb PW300-72-25361 R01 - AIR Transfer Tubes - Replacement of	HRS ENC DATE MSC		3222.1 2005		-	0 0			0 0
PW300-72-25361 R01 (893611) (883611) Engine	No. 2 Engine - Sb PW300-72-25361 R01 - AIR Transfer Tubes - Replacement of	HRS ENC DATE MSC		2856.7 1818		-	0 0			0 0
PW300-72-25364 (883640) Engine Notes: THIS CODE HAS BEEN CANCELLED.	No. 1 Engine - Sb PW300-72-25364 - Inspection of Bleed Off Valve (Bov) P3 AIR Tube Assemblies	HRS ENC MOS MSC		3222.1 2005 139		-	0 0 24 Feb 2014			0 0
PW300-72-25364 (893640) (883640) Engine	No. 2 Engine - Sb PW300-72-25364 - Inspection of Bleed Off Valve (Bov) P3 AIR Tube Assemblies	HRS ENC MOS MSC		2034.4 1297 184.5		-	822.3 521 10 May 2010			0 0
PW300-72-25365 R01 (883651) Engine Notes: THIS CODE HAS BEEN CANCELLED.	No. 1 Engine - Sb PW300-72-25365 R01 - Replacement of Rear Mount	HRS ENC MOS MSC		3222.1 2005 139		-	0 0 24 Feb 2014			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
PW300-72-25365 R01 (893651) (883651) Engine	No. 2 Engine - Sb PW300-72-25365 R01 - Replacement of Rear Mount	HRS ENC MOS MSC		1815.4 1179 158.6		- -	1041.3 639 05 Jul 2012			0 0
PW300-72-25366 R01 (883661) Engine	No. 1 Engine - Sb PW300-72-25366 R01 - Replacement/Modification of Engine Diagnostic Unit (Edu)	HRS ENC MOS MSC		3222.1 2005 139		- -	0 0 24 Feb 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED.										
PW300-72-25366 R01 (893661) (883661) Engine	No. 2 Engine - Sb PW300-72-25366 R01 - Replacement/Modification of Engine Diagnostic Unit (Edu)	HRS ENC MOS MSC		2856.7 1818 177.3		- -	0 0 16 Dec 2010			0 0
PW300-72-25366 R02 (883662) Engine	No. 1 Engine - Sb PW300-72-25366 R02 - Replacement/Modification of Engine Diagnostic Unit (Edu)	HRS ENC MOS MSC		3222.1 2005 139		- -	0 0 24 Feb 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED.										
PW300-72-25366 R02 (893662) (883662) Engine	No. 2 Engine - Sb PW300-72-25366 R02 - Replacement/Modification of Engine Diagnostic Unit (Edu)	HRS ENC MOS MSC		2856.7 1818 173.3		- -	0 0 15 Apr 2011			0 0
PW300-72-25368 R02 (883682) Engine	No. 1 Engine - Sb PW300-72-25368 R02 - Replacement/Modification of Gas Generator Case Assembly and Diffuser Exit Duct	HRS ENC DATE MSC		3222.1 2005		- -	0 0			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
PW300-72-25368 R02 (893682) (883682) Engine	No. 2 Engine - Sb PW300-72-25368 R02 - Replacement/Modification of Gas Generator Case Assembly and Diffuser Exit Duct	HRS ENC DATE MSC		2856.7 1818		-	0 0			0 0
PW300-72-25372 (883720) Engine	No. 1 Engine - Sb PW300-72-25372 - Metal Gasket - Replacement of	HRS ENC DATE MSC				-				0 0
PW300-72-25373 (883730) Engine	No. 1 Engine - Sb PW300-72-25373 - Replacement/Modification of No. 3 & 4 Bearing Scavenge Pump Housing Assembly	HRS ENC DATE MSC		3222.1 2005		-	0 0			0 0
PW300-72-25373 (893730) (883730) Engine	No. 2 Engine - Sb PW300-72-25373 - Replacement/Modification of No. 3 & 4 Bearing Scavenge Pump Housing Assembly	HRS ENC DATE MSC		2856.7 1818		-	0 0			0 0
PW300-72-25378 R01 (883781) Engine	No. 1 Engine - Sb PW300-72-25378 R01 - Replacement/Modification of Lower By-PASS Duct Assembly	HRS ENC DATE MSC		3222.1 2005		-	0 0			0 0
PW300-72-25378 R01 (893781) (883781) Engine	No. 2 Engine - Sb PW300-72-25378 R01 - Replacement/Modification of Lower By-PASS Duct Assembly	HRS ENC DATE MSC		2856.7 1818		-	0 0			0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
PW300-72-25382 (883820) Engine	No. 1 Engine - Sb PW300-72-25382 - Replacement of Bracket Assembly, Electronic Engine Control Lower Support		HRS ENC MOS MSC	3222.1 2005 139			-	0 0 24 Feb 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED.											
PW300-72-25382 (893820) (883820) Engine	No. 2 Engine - Sb PW300-72-25382 - Replacement of Bracket Assembly, Electronic Engine Control Lower Support		HRS ENC MOS MSC	2856.7 1818 139			-	0 0 24 Feb 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED.											
PW300-72-25382 R01 (883821) Engine	No. 1 Engine - Sb PW300-72-25382 R01 - Replacement of Bracket Assembly, Electronic Engine Control Lower Support		HRS ENC DATE MSC	3222.1 2005			-	0 0			0 0
PW300-72-25382 R01 (893821) (883821) Engine	No. 2 Engine - Sb PW300-72-25382 R01 - Replacement of Bracket Assembly, Electronic Engine Control Lower Support		HRS ENC DATE MSC	2856.7 1818			-	0 0			0 0
PW300-72-25382 R02 (884532) Engine	No. 1 Engine - Sb PW300-72-25382 R02 - Replacement of Bracket Assembly, Electronic Engine Control Lower Support		HRS ENC DATE MSC				-				0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
PW300-72-25382 R02 (894532) (884532) Engine	No. 2 Engine - Sb PW300-72-25382 R02 - Replacement of Bracket Assembly, Electronic Engine Control Lower Support		HRS ENC DATE MSC				- -				0 0
PW300-72-25382 R03 (884572) Engine	No. 1 Engine - PW300-72-25382 R03 - Replacement of Bracket Assembly, Electronic Engine Control Lower Support, Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0
PW300-72-25382 R03 (894572) (884572) Engine	No. 2 Engine - PW300-72-25382 R03 - Replacement of Bracket Assembly, Electronic Engine Control Lower Support, Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0
PW300-72-25383 (883830) Engine	No. 1 Engine - Sb PW300-72-25383 - Replacement of Rear Lower By-PASS Duct Fairing		HRS ENC DATE MSC		3222.1 2005		- -	0 0			0 0
PW300-72-25383 (893830) (883830) Engine	No. 2 Engine - Sb PW300-72-25383 - Replacement of Rear Lower By-PASS Duct Fairing		HRS ENC DATE MSC		2856.7 1818		- -	0 0			0 0
PW300-72-25385 (883850) Engine	No. 1 Engine - Sb PW300-72-25385 - Replacement of By-PASS Duct Fairings		HRS ENC MOS MSC		1603.8 1007 92		- -	1618.3 998 26 Jan 2018			0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
PW300-72-25385 (893850) (883850) Engine	No. 2 Engine - Sb PW300-72-25385 - Replacement of By-PASS Duct Fairings		HRS ENC DATE MSC		2856.7 1818		- -	0 0			0 0
PW300-72-25386 (883860) Engine	No. 1 Engine - Sb PW300-72-25386 - Replacement of First Stage Vane Actuator Ring SET		HRS ENC DATE MSC		3222.1 2005		- -	0 0			0 0
PW300-72-25386 (893860) (883860) Engine	No. 2 Engine - Sb PW300-72-25386 - Replacement of First Stage Vane Actuator Ring SET		HRS ENC DATE MSC		2856.7 1818		- -	0 0			0 0
PW300-72-25397 (883970) Engine	No. 1 Engine - Sb PW300-72-25397 - Repair/Modification of Engine Electronic Control (Eec)		HRS ENC DATE MSC		3222.1 2005		- -	0 0			0 0
PW300-72-25397 (893970) (883970) Engine	No. 2 Engine - Sb PW300-72-25397 - Repair/Modification of Engine Electronic Control (Eec)		HRS ENC MOS MSC		1203.1 858 104.5		- - -	1653.6 960 10 Jan 2017			0 0
PW300-72-25401 R01 (884011) Engine	No. 1 Engine - Sb PW300-72-25401 R01 - Replacement of Compressor Bleed Solenoid Valve and Front Electrical Wiring Harness		HRS ENC DATE MSC		3222.1 2005		- -	0 0			0 0

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
PW300-72-25401 R01 (894011) (884011) Engine	No. 2 Engine - Sb PW300-72-25401 R01 - Replacement of Compressor Bleed Solenoid Valve and Front Electrical Wiring Harness	HRS ENC MOS MSC	2856.7 1818 131			-	0 0 24 Oct 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25401 R02 (884012) Engine	No. 1 Engine - Sb PW300-72-25401 R02 - Replacement of Compressor Bleed Solenoid Valve and Front Electrical Wiring Harness	HRS ENC DATE MSC	3222.1 2005			-	0 0			0 0
PW300-72-25401 R02 (894012) (884012) Engine	No. 2 Engine - Sb PW300-72-25401 R02 - Replacement of Compressor Bleed Solenoid Valve and Front Electrical Wiring Harness	HRS ENC MOS MSC	1399.8 949 123.4			-	1456.9 869 12 Jun 2015			0 0
Notes: INSTALLED NEW WIRING HARNES P/N 30B7320-03 S/N EFA079400225 PER P&WC SB #25407R1 DATED 10-28-2014										
PW300-72-25401 R03 (884013) Engine	No. 1 Engine - Sb PW300-72-25401 R03 - Replacement of Compressor Bleed Solenoid Valve and Front Electrical Wiring Harness	HRS ENC MOS MSC	3222.1 2005 113.9			-	0 0 29 Mar 2016			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25401 R03 (894013) (884013) Engine	No. 2 Engine - Sb PW300-72-25401 R03 - Replacement of Compressor Bleed Solenoid Valve and Front Electrical Wiring Harness	HRS ENC MOS MSC	2856.7 1818 113.9			-	0 0 29 Mar 2016			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										

ATA U=Custom / Logbook Position	Description: Part Number / Serial Number / HW / SW / MM Ref / Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
PW300-72-25401 R05 (884015) Engine	No. 1 Engine - Sb PW300-72-25401 R05 - Replacement of Compressor Bleed Solenoid Valve and Front Electrical Wiring Harness	HRS ENC DATE MSC		3222.1 2005		-	0 0			0 0
PW300-72-25401 R05 (894015) (884015) Engine	No. 2 Engine - Sb PW300-72-25401 R05 - Replacement of Compressor Bleed Solenoid Valve and Front Electrical Wiring Harness	HRS ENC MOS MSC		2856.7 1818 76		- 	0 0 24 May 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25401 R06 (884016) Engine	No. 1 Engine - Sb PW300-72-25401 R06 - Replacement of Compressor Bleed Solenoid Valve and Front Electrical Wiring Harness	HRS ENC DATE MSC		3222.1 2005		-	0 0			0 0
PW300-72-25401 R06 (894016) (884016) Engine	No. 2 Engine - Sb PW300-72-25401 R06 - Replacement of Compressor Bleed Solenoid Valve and Front Electrical Wiring Harness	HRS ENC DATE MSC		2856.7 1818		-	0 0			0 0
PW300-72-25401 R07 (884534) Engine	No. 1 Engine - Sb PW300-72-25401 R07 - Replacement of Compressor Bleed Solenoid Valve and Front Electrical Wiring Harness	HRS ENC DATE MSC				-				0 0
PW300-72-25401 R07 (884534) Engine	No. 2 Engine - Sb PW300-72-25401 R07 - Replacement of Compressor Bleed Solenoid Valve and Front Electrical Wiring Harness	HRS ENC DATE MSC				-				0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
PW300-72-25404 (884040) Engine	No. 1 Engine - Sb PW300-72-25404 - Replacement of Shipping Caps for Shipping Containers	HRS ENC DATE MSC		3222.1 2005		-	0 0			0 0
PW300-72-25404 (894040) (884040) Engine	No. 2 Engine - Sb PW300-72-25404 - Replacement of Shipping Caps for Shipping Containers	HRS ENC MOS MSC		845.4 682 38.9		-	2011.3 1136 27 Jun 2022			0 0
PW300-72-25405 (884050) Engine	No. 1 Engine - Sb PW300-72-25405 - Replacement of Plain Seal	HRS ENC DATE MSC		3222.1 2005		-	0 0			0 0
PW300-72-25405 (894050) (884050) Engine	No. 2 Engine - Sb PW300-72-25405 - Replacement of Plain Seal	HRS ENC DATE MSC		2856.7 1818		-	0 0			0 0
PW300-72-25406 (884060) Engine	No. 1 Engine - Sb PW300-72-25406 - Replacement of Protective Caps for Engine Shipping Container Assembly	HRS ENC DATE MSC		3222.1 2005		-	0 0			0 0
PW300-72-25406 (894060) (884060) Engine	No. 2 Engine - Sb PW300-72-25406 - Replacement of Protective Caps for Engine Shipping Container Assembly	HRS ENC DATE MSC		2856.7 1818		-	0 0			0 0
PW300-72-25407 (884070) Engine	No. 1 Engine - Sb PW300-72-25407 - Replacement of Front Core Electrical Wiring Harness	HRS ENC DATE MSC		3222.1 2005		-	0 0			0 0

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
PW300-72-25407 (894070) (884070) Engine	No. 2 Engine - Sb PW300-72-25407 - Replacement of Front Core Electrical Wiring Harness		HRS ENC MOS MSC	2856.7 1818 127.5			-	0 0 09 Feb 2015			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
PW300-72-25407 R01 (884071) Engine	No. 1 Engine - Sb PW300-72-25407 R01 - Replacement of Front Core Electrical Wiring Harness		HRS ENC MOS MSC	1603.8 1007 92.1			-	1618.3 998 23 Jan 2018			0 0
PW300-72-25407 R01 (894071) (884071) Engine	No. 2 Engine - Sb PW300-72-25407 R01 - Replacement of Front Core Electrical Wiring Harness		HRS ENC MOS MSC	1399.8 949 123.4			-	1456.9 869 12 Jun 2015			0 0
PW300-72-25408 R01 (884081) Engine	No. 1 Engine - Sb PW300-72-25408 R01 - Replacement of Transfer Tube and Preformed Packings		HRS ENC DATE MSC	3222.1 2005			-	0 0			0 0
PW300-72-25408 R01 (894081) (884081) Engine	No. 2 Engine - Sb PW300-72-25408 R01 - Replacement of Transfer Tube and Preformed Packings		HRS ENC MOS MSC	2856.7 1818 129.6			-	0 0 05 Dec 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
PW300-72-25436 (884360) Engine	No. 1 Engine - Sb PW300-72-25436 - Introduction of Add Sealant		HRS ENC DATE MSC				-				0 0

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
PW300-72-25436 R01 (884361) Engine	No. 1 Engine - Sb PW300-72-25436 R01 - Introduction of Add Sealant		HRS ENC DATE MSC				- -				0 0
PW300-72-25441 (884410) Engine	No. 1 Engine - Sb PW300-72-25441 - Introduction of Turbine Exhaust Case Assembly Option (IC)		HRS ENC DATE MSC	3222.1 2005			- -	0 0			0 0
Notes: PN: 30B1414 SN: <NONE>.											
PW300-72-25441 (894410) (884410) Engine	No. 2 Engine - Sb PW300-72-25441 - Introduction of Turbine Exhaust Case Assembly Option (IC)		HRS ENC DATE MSC	2856.7 1818			- -	0 0			0 0
Notes: PN: 30B1414 SN: <NONE>.											
PW300-72-25444 (884440) Engine	No. 1 Engine - Sb PW300-72-25444 - Replacement of Intermediate Case Assembly		HRS ENC MOS MSC	3222.1 2005 79.6			- -	0 0 06 Feb 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
PW300-72-25444 (894440) (884440) Engine	No. 2 Engine - Sb PW300-72-25444 - Replacement of Intermediate Case Assembly		HRS ENC MOS MSC	2856.7 1818 79.6			- -	0 0 06 Feb 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
PW300-72-25444 R03 (884443) Engine	No. 1 Engine - Sb PW300-72-25444 R03 - Replacement/Modification of Intermediate Case Assembly		HRS ENC DATE MSC	3222.1 2005			- -	0 0			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
PW300-72-25444 R03 (894443) (884443) Engine	No. 2 Engine - Sb PW300-72-25444 R03 - Replacement/Modification of Intermediate Case Assembly	HRS ENC DATE MSC		2856.7 1818		--	0 0			0 0
PW300-72-25446 (884460) Engine	No. 1 Engine - Sb PW300-72-25446 - Replacement / Modification of Lower Half Bypass Duct Assembly	HRS ENC MOS MSC		3222.1 2005 80.5		--	0 0 10 Jan 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25446 (894460) (884460) Engine	No. 2 Engine - Sb PW300-72-25446 - Replacement / Modification of Lower Half Bypass Duct Assembly	HRS ENC MOS MSC		2856.7 1818 80.5		--	0 0 10 Jan 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25446 R01 (884461) Engine	No. 1 Engine - Sb PW300-72-25446 R01 - Replacement / Modification of Lower Half Bypass Duct Assembly	HRS ENC MOS MSC		3222.1 2005 79.3		--	0 0 15 Feb 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25446 R01 (894461) (884461) Engine	No. 2 Engine - Sb PW300-72-25446 R01 - Replacement / Modification of Lower Half Bypass Duct Assembly	HRS ENC MOS MSC		2856.7 1818 79.3		--	0 0 15 Feb 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25446 R02 (884462) Engine	No. 1 Engine - Sb PW300-72-25446 R02 - Replacement / Modification of Lower Half Bypass Duct Assembly	HRS ENC DATE MSC		3222.1 2005		--	0 0			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
PW300-72-25446 R02 (894462) (884462) Engine	No. 2 Engine - Sb PW300-72-25446 R02 - Replacement / Modification of Lower Half Bypass Duct Assembly	HRS ENC MOS MSC		2856.7 1818 78.6		-	0 0 05 Mar 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25446 R03 (884463) Engine	No. 1 Engine - Sb PW300-72-25446 R03 - Replacement / Modification of Lower Half Bypass Duct Assembly	HRS ENC DATE MSC		3222.1 2005		-	0 0			0 0
PW300-72-25446 R03 (894463) (884463) Engine	No. 2 Engine - Sb PW300-72-25446 R03 - Replacement / Modification of Lower Half Bypass Duct Assembly	HRS ENC MOS MSC		2856.7 1818 75		-	0 0 25 Jun 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25446 R04 (884464) Engine	No. 1 Engine - Sb PW300-72-25446 R04 - Replacement / Modification of Lower Half Bypass Duct Assembly	HRS ENC MOS MSC		3222.1 2005 73.2		-	0 0 20 Aug 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25446 R04 (894464) (884464) Engine	No. 2 Engine - Sb PW300-72-25446 R04 - Replacement / Modification of Lower Half Bypass Duct Assembly	HRS ENC MOS MSC		2856.7 1818 73.2		-	0 0 20 Aug 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25446 R05 (884465) Engine	No. 1 Engine - Sb PW300-72-25446 R05 - Replacement / Modification of Lower-Half Bypass Duct Assembly	HRS ENC DATE MSC		3222.1 2005		-	0 0			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
PW300-72-25446 R05 (894465) (884465) Engine	No. 2 Engine - Sb PW300-72-25446 R05 - Replacement / Modification of Lower-Half Bypass Duct Assembly	HRS ENC DATE MSC		2856.7 1818		- -	0 0			0 0
PW300-72-25447 (884470) Engine	No. 1 Engine - Sb PW300-72-25447 - Replacement / Modification of Second Stage High Pressure Turbine Blade	HRS ENC MOS MSC		3222.1 2005 80.1		- - -	0 0 22 Jan 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25447 (894470) (884470) Engine	No. 2 Engine - Sb PW300-72-25447 - Replacement / Modification of Second Stage High Pressure Turbine Blade	HRS ENC MOS MSC		2856.7 1818 80.1		- - -	0 0 22 Jan 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25447 R01 (884471) Engine	No. 1 Engine - Sb PW300-72-25447 R01 - Replacement / Modification of Second Stage High Pressure Turbine Blade	HRS ENC MOS MSC		3222.1 2005 79.5		- - -	0 0 11 Feb 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25447 R01 (894471) (884471) Engine	No. 2 Engine - Sb PW300-72-25447 R01 - Replacement / Modification of Second Stage High Pressure Turbine Blade	HRS ENC MOS MSC		1037.9 787 80.1		- - -	1818.8 1031 23 Jan 2019			0 0

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
PW300-72-25447 R02 (884472) Engine	No. 1 Engine - Sb PW300-72-25447 R02 - Replacement / Modification of Second Stage High Pressure Turbine Blade		HRS ENC DATE MSC		3222.1 2005		 -	0 0			0 0
PW300-72-25447 R02 (894472) (884472) Engine	No. 2 Engine - Sb PW300-72-25447 R02 - Replacement / Modification of Second Stage High Pressure Turbine Blade		HRS ENC MOS MSC		2856.7 1818 74.5		 -	0 0 11 Jul 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
PW300-72-25447 R03 (884473) Engine	No. 1 Engine - Sb PW300-72-25447 R03 - Replacement / Modification of Second Stage High Pressure Turbine Blade		HRS ENC DATE MSC		3222.1 2005		 -	0 0			0 0
PW300-72-25447 R03 (894473) (884473) Engine	No. 2 Engine - Sb PW300-72-25447 R03 - Replacement / Modification of Second Stage High Pressure Turbine Blade		HRS ENC DATE MSC		2856.7 1818		 -	0 0			0 0
PW300-72-25447 R04 (84536) Engine	No. 1 Engine - Sb PW300-72-25447 R04 - Replacement / Modification of Second Stage High Pressure Turbine Blade		HRS ENC DATE MSC				 -				0 0
PW300-72-25447 R04 (84536) Engine	No. 2 Engine - Sb PW300-72-25447 R04 - Replacement / Modification of Second Stage High Pressure Turbine Blade		HRS ENC DATE MSC				 -				0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
PW300-72-25450 (884500) Engine	No. 1 Engine - Sb PW300-72-25450 - Replacement / Modification of Oil Level Indicator	HRS ENC MOS MSC		3222.1 2005 80.1		- - - -	0 0 22 Jan 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25450 (894500) (884500) Engine	No. 2 Engine - Sb PW300-72-25450 - Replacement / Modification of Oil Level Indicator	HRS ENC MOS MSC		2856.7 1818 80.1		- - - -	0 0 22 Jan 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25450 R01 (884501) Engine	No. 1 Engine - Sb PW300-72-25450 R01 - Replacement / Modification of Oil Level Indicator	HRS ENC MOS MSC		3222.1 2005 79.6		- - - -	0 0 06 Feb 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25450 R01 (894501) (884501) Engine	No. 2 Engine - Sb PW300-72-25450 R01 - Replacement / Modification of Oil Level Indicator	HRS ENC MOS MSC		2856.7 1818 79.6		- - - -	0 0 06 Feb 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
PW300-72-25450 R02 (884502) Engine	No. 1 Engine - Sb PW300-72-25450 R02 - Replacement / Modification of Oil Level Indicator	HRS ENC DATE MSC		3222.1 2005		- - - -	0 0			0 0
PW300-72-25450 R02 (894502) (884502) Engine	No. 2 Engine - Sb PW300-72-25450 R02 - Replacement / Modification of Oil Level Indicator	HRS ENC DATE MSC		2856.7 1818		- - - -	0 0			0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
PW300-72-25450 R03 (884559) Engine	No. 1 Engine - Sb PW300-72-25450 R03 - Replacement / Modification of Oil Level Indicator, Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0
PW300-72-25450 R03 (894559) (884559) Engine	No. 2 Engine - Sb PW300-72-25450 R03 - Replacement / Modification of Oil Level Indicator, Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0
PW300-72-25450 R04 (884573) Engine	No. 1 Engine - Sb PW300-72-25450 R04 - Replacement / Modification of Oil Level Indicator, Service Bulletin (Category 7)		HRS ENC MOS MSC				- -				0 0
PW300-72-25450 R04 (894573) (884573) Engine	No. 2 Engine - Sb PW300-72-25450 R04 - Replacement / Modification of Oil Level Indicator, Service Bulletin (Category 7)		HRS ENC MOS MSC				- -				0 0
PW300-72-25451 (884510) Engine	No. 1 Engine - Sb PW300-72-25451 -		HRS ENC DATE MSC		3222.1 2005		- -	0 0			0 0
PW300-72-25451 (894510) (884510) Engine	No. 2 Engine - Sb PW300-72-25451 -		HRS ENC DATE MSC		2856.7 1818		- -	0 0			0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer
Logbook Position	HW	SW									Date Type
	MM Ref										
	Ops Number(s)										
PW300-72-25451 R01 (884531) Engine	No. 1 Engine - Sb PW300-72-25451 R01 - Replacement/Modification of Electronic Engine Control (Eec)		HRS ENC DATE MSC				- -				0 0
PW300-72-25451 R01 (894531) (884531) Engine	No. 2 Engine - Sb PW300-72-25451 R01 - Replacement/Modification of Electronic Engine Control (Eec)		HRS ENC DATE MSC				- -				0 0
PW300-72-25451 R02 (884556) Engine	No. 1 Engine - Sb PW300-72-25451 R02 - Replacement/Modification of Electronic Engine Control (Eec), Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0
PW300-72-25451 R02 (894556) (884556) Engine	No. 2 Engine - Sb PW300-72-25451 R02 - Replacement/Modification of Electronic Engine Control (Eec), Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0
PW300-72-25453 (884530) Engine	No. 1 Engine - Sb PW300-72-25453 - Replacement of Outer Combustion Chamber Liner Assembly		HRS ENC DATE MSC				- -				0 0
PW300-72-25453 R01 (884531) Engine	No. 1 Engine - Sb PW300-72-25453 R01 - Replacement/Modification of Outer Combustion Chamber Liner Assembly, Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
PW300-72-25453 R01 (894531) (884531) Engine	No. 2 Engine - Sb PW300-72-25453 R01 - Replacement/Modification of Outer Combustion Chamber Liner Assembly, Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0
PW300-72-25457 (884533) Engine	No. 1 Engine - Sb PW300-72-25457 - Replacement of FIRE Detector Bracket Hinged Clamp		HRS ENC DATE MSC				- -				0 0
PW300-72-25457 (884533) Engine	No. 2 Engine - Sb PW300-72-25457 - Replacement of FIRE Detector Bracket Hinged Clamp		HRS ENC DATE MSC				- -				0 0
PW300-72-25460 (884541) Engine	No. 1 Engine - Sb PW300-72-25460 - Sb PW300-72-25460 - Replacement / Modification of 2ND Stage Hpt Disk Assembly		HRS ENC DATE MSC				- -				0 0
PW300-72-25460 (884541) Engine	No. 2 Engine - Sb PW300-72-25460 - Sb PW300-72-25460 - Replacement / Modification of 2ND Stage Hpt Disk Assembly		HRS ENC DATE MSC				- -				0 0
PW300-72-25460 R01 (884542) Engine	No. 1 Engine - Sb PW300-72-25460 R01 - Sb PW300-72-25460 R01 - Replacement / Modification of 2ND Stage Hpt Disc Assembly		HRS ENC DATE MSC				- -				0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
PW300-72-25460 R01 (884542) Engine	No. 2 Engine - Sb PW300-72-25460 R01 - Sb PW300-72-25460 R01 - Replacement / Modification of 2ND Stage Hpt Disc Assembly		HRS ENC DATE MSC				- -				0 0
PW300-72-25460 R02 (884543) Engine	No. 1 Engine - Sb PW300-72-25460 R02 - Sb PW300-72-25460 R02 - Replacement / Modification of 2ND Stage Hpt Disc Assembly		HRS ENC DATE MSC				- -				0 0
PW300-72-25460 R02 (884543) Engine	No. 2 Engine - Sb PW300-72-25460 R02 - Sb PW300-72-25460 R02 - Replacement / Modification of 2ND Stage Hpt Disc Assembly		HRS ENC DATE MSC				- -				0 0
PW300-72-25460 R03 (884544) Engine	No. 1 Engine - Sb PW300-72-25460 R03 - Sb PW300-72-25460 R03 - Replacement / Modification of 2ND Stage Hpt Disc Assembly		HRS ENC DATE MSC				- -				0 0
PW300-72-25460 R03 (894544) (884544) Engine	No. 2 Engine - Sb PW300-72-25460 R03 - Sb PW300-72-25460 R03 - Replacement / Modification of 2ND Stage Hpt Disc Assembly		HRS ENC DATE MSC				- -				0 0
PW300-72-25460 R04 (884545) Engine	No. 1 Engine - Sb PW300-72-25460 R04 - Sb PW300-72-25460 R04 - Replacement / Modification of 2ND Stage Hpt Disc Assembly		HRS ENC DATE MSC				- -				0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
PW300-72-25460 R04 (894545) (884545) Engine	No. 2 Engine - Sb PW300-72-25460 R04 - Sb PW300-72-25460 R04 - Replacement / Modification of 2ND Stage Hpt Disc Assembly	HRS ENC DATE MSC				- -				0 0
PW300-72-25460 R05 (884547) Engine	No. 1 Engine - Sb PW300-72-25460 R05 - Sb PW300-72-25460 R05 - Replacement / Modification of 2ND Stage Hpt Disc Assembly	HRS ENC DATE MSC				- -				0 0
PW300-72-25460 R05 (894547) (884547) Engine	No. 2 Engine - Sb PW300-72-25460 R05 - Sb PW300-72-25460 R05 - Replacement / Modification of 2ND Stage Hpt Disc Assembly	HRS ENC DATE MSC				- -				0 0
PW300-72-25460 R06 (884549) Engine	No. 1 Engine - Sb PW300-72-25460 R06 - Sb PW300-72-25460 R06 - Replacement / Modification of 2ND Stage Hpt Disc Assembly	HRS ENC DATE MSC				- -				0 0
PW300-72-25460 R06 (894549) (884549) Engine	No. 2 Engine - Sb PW300-72-25460 R06 - Sb PW300-72-25460 R06 - Replacement / Modification of 2ND Stage Hpt Disc Assembly	HRS ENC DATE MSC				- -				0 0
PW300-72-25460 R07 (884554) Engine	No. 1 Engine - Sb PW300-72-25460 R07 - Replacement / Modification of 2ND Stage Hpt Disc Assembly, Service Bulletin (Category 6)	HRS ENC DATE MSC				- -				0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
PW300-72-25460 R07 (894554) (884554) Engine	No. 2 Engine - Sb PW300-72-25460 R07 - Replacement / Modification of 2ND Stage Hpt Disc Assembly, Service Bulletin (Category 6)		HRS ENC DATE MSC				- -				0 0
PW300-72-25460 R08 (884557) Engine	No. 1 Engine - Sb PW300-72-25460 R08 - Replacement / Modification of 2ND Stage Hpt Disc Assembly, Service Bulletin (Category 6)		HRS ENC DATE MSC				- -				0 0
PW300-72-25460 R08 (894557) (884557) Engine	No. 2 Engine - Sb PW300-72-25460 R08 - Replacement / Modification of 2ND Stage Hpt Disc Assembly, Service Bulletin (Category 6)		HRS ENC DATE MSC				- -				0 0
PW300-72-25460 R09 (884561) Engine	No. 1 Engine - Sb PW300-72-25460 R09 - Replacement / Modification of 2ND Stage Hpt Disc Assembly, Service Bulletin (Category 6)		HRS ENC DATE MSC				- -				0 0
PW300-72-25460 R09 (894561) (884561) Engine	No. 2 Engine - Sb PW300-72-25460 R09 - Replacement / Modification of 2ND Stage Hpt Disc Assembly, Service Bulletin (Category 6)		HRS ENC DATE MSC				- -				0 0
PW300-72-25460 R10 (884563) Engine	No. 1 Engine - Sb PW300-72-25460 R10 - Replacement / Modification of 2ND Stage Hpt Disc Assembly, Service Bulletin (Category 6)		HRS ENC DATE MSC				- -				0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
PW300-72-25460 R10 (894563) (884563) Engine	No. 2 Engine - Sb PW300-72-25460 R10 - Replacement / Modification of 2ND Stage Hpt Disc Assembly, Service Bulletin (Category 6)		HRS ENC DATE MSC				- -				0 0
PW300-72-25460 R11 (884783) Engine	No. 1 Engine - Sb PW300-72-25460 R11 - Replacement/Modification of 2ND-Stage High-Pressure-Turbine Disk-Assembly, Service Bulletin (Category 5)		HRS ENC MOS MSC				- -				0 0
PW300-72-25460 R11 (894783) (884783) Engine	No. 2 Engine - Sb PW300-72-25460 R11 - Replacement/Modification of 2ND-Stage High-Pressure-Turbine Disk-Assembly, Service Bulletin (Category 5)		HRS ENC MOS MSC				- -				0 0
PW300-72-25461 (884539) Engine	No. 1 Engine - Sb PW300-72-25461 - PW300-72-25461 - Replacement of Compressor Bleed Solenoid Valve		HRS ENC DATE MSC				- -				0 0
PW300-72-25461 (884539) Engine	No. 2 Engine - Sb PW300-72-25461 - PW300-72-25461 - Replacement of Compressor Bleed Solenoid Valve		HRS ENC DATE MSC				- -				0 0
PW300-72-25463 (884546) Engine	No. 1 Engine - Sb PW300-72-25463 - PW300-72-25463 - Replacement of Tie ROD Retaining Nut		HRS ENC DATE MSC				- -				0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
PW300-72-25463 (894546) (884546) Engine	No. 2 Engine - Sb PW300-72-25463 - PW300-72-25463 - Replacement of Tie ROD Retaining Nut		HRS ENC DATE MSC				- -				0 0
PW300-72-25465 (884548) Engine	No. 1 Engine - Sb PW300-72-25465 - Sb PW300-72-25465 - Inspection of Duplex Fuel Nozzle		HRS ENC DATE MSC				- -				0 0
PW300-72-25465 (894548) (884548) Engine	No. 2 Engine - Sb PW300-72-25465 - Sb PW300-72-25465 - Inspection of Duplex Fuel Nozzle		HRS ENC DATE MSC				- -				0 0
PW300-72-25466 (884552) Engine	No. 1 Engine - PW300-72-25466 - Replacement of Gas Generator Case Assembly, Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0
PW300-72-25466 (894552) (884552) Engine	No. 2 Engine - PW300-72-25466 - Replacement of Gas Generator Case Assembly, Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0
PW300-72-25466 R01 (884558) Engine	No. 1 Engine - Sb PW300-72-25466 R01 - Replacement of Gas Generator Case Assembly, Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer
Logbook Position	HW	SW									Date Type
	MM Ref										
	Ops Number(s)										
PW300-72-25466 R01 (894558) (884558) Engine	No. 2 Engine - Sb PW300-72-25466 R01 - Replacement of Gas Generator Case Assembly, Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0
PW300-72-25466 R02 (884571) Engine	No. 1 Engine - Sb PW300-72-25466 R02 - Replacement of Gas Generator Case Assembly, Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0
PW300-72-25466 R02 (894571) (884571) Engine	No. 2 Engine - Sb PW300-72-25466 R02 - Replacement of Gas Generator Case Assembly, Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0
PW300-72-25466 R03 (884575) Engine	No. 1 Engine - Sb PW300-72-25466 R03 - Replacement of Gas Generator Case Assembly, Service Bulletin (Category 7)		HRS ENC MOS MSC				- -				0 0
PW300-72-25466 R03 (894575) (884575) Engine	No. 2 Engine - Sb PW300-72-25466 R03 - Replacement of Gas Generator Case Assembly, Service Bulletin (Category 7)		HRS ENC MOS MSC				- -				0 0
PW300-72-25467 (884550) Engine	No. 1 Engine - Sb PW300-72-25467 - Sb PW300-72-25467 - Replacement of Duplex Fuel Nozzle		HRS ENC DATE MSC				- -				0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
PW300-72-25467 (894550) (884550) Engine	No. 2 Engine - Sb PW300-72-25467 - Sb PW300-72-25467 - Replacement of Duplex Fuel Nozzle	HRS ENC DATE MSC				- -				0 0
PW300-72-25471 (884551) Engine	No. 1 Engine - Sb PW300-72-25471 - Sb PW300-72-25471 - Inspection of Inlet Guide Vane Actuating ARM Assy	HRS ENC DATE MSC				- -				0 0
PW300-72-25471 (894551) (884551) Engine	No. 2 Engine - Sb PW300-72-25471 - Sb PW300-72-25471 - Inspection of Inlet Guide Vane Actuating ARM Assy	HRS ENC DATE MSC				- -				0 0
PW300-72-25471 R01 (884560) Engine	No. 1 Engine - Sb PW300-72-25471 R01 - Inspection of Inlet Guide Vane Actuating ARM Assy, Service Bulletin (Category 6)	HRS ENC DATE MSC				- -				0 0
PW300-72-25471 R01 (894560) (884560) Engine	No. 2 Engine - Sb PW300-72-25471 R01 - Inspection of Inlet Guide Vane Actuating ARM Assy, Service Bulletin (Category 6)	HRS ENC DATE MSC				- -				0 0
PW300-72-25473 (884565) Engine	No. 1 Engine - Sb PW300-72-25473 - Replacement of High-Pressure Turbine First-Stage Disk, Service Bulletin (Category 3)	HRS ENC MOS MSC	 2005 220			 - -	 0 25 May 2007			0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
PW300-72-25473 (894565) (884565) Engine	No. 2 Engine - Sb PW300-72-25473 - Replacement of High-Pressure Turbine First-Stage Disk, Service Bulletin (Category 3)	HRS ENC MOS MSC		1818 236		-	0 26 Jan 2006			0 0
PW300-72-25475 (884564) Engine	No. 1 Engine - Sb PW300-72-25475 - Replacement of Inlet Guide Vane Shroud SET, Service Bulletin (Category 7)	HRS ENC DATE MSC				-				0 0
PW300-72-25475 (894564) (884564) Engine	No. 2 Engine - Sb PW300-72-25475 - Replacement of Inlet Guide Vane Shroud SET, Service Bulletin (Category 7)	HRS ENC DATE MSC				-				0 0
PW300-72-25475 R01 (884567 R01) Engine	No. 1 Engine - Sb PW300-72-25475 R01 - Replacement of Inlet Guide Vane Shroud SET, Service Bulletin (Category 7)	HRS ENC DATE MSC				-				0 0
PW300-72-25475 R01 (894567 R01) (884567 R01) Engine	No. 2 Engine - Sb PW300-72-25475 R01 - Replacement of Inlet Guide Vane Shroud SET, Service Bulletin (Category 7)	HRS ENC DATE MSC				-				0 0
PW300-72-25478 (884576) Engine	No. 1 Engine - Sb PW300-72-25478 - Replacement of First-Stage High-Pressure-Turbine Blades, Service Bulletin (Category 7)	HRS ENC DATE MSC				-				0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
PW300-72-25478 (894576) (884576) Engine	No. 2 Engine - Sb PW300-72-25478 - Replacement of First-Stage High-Pressure-Turbine Blades, Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0
PW300-72-25478 R01 (884577) Engine	No. 1 Engine - Sb PW300-72-25478 R01 - Replacement of First-Stage High-Pressure-Turbine Blades, Service Bulletin (Category 7)		HRS ENC MOS MSC				- -				0 0
PW300-72-25478 R01 (894577) (884577) Engine	No. 2 Engine - Sb PW300-72-25478 R01 - Replacement of First-Stage High-Pressure-Turbine Blades, Service Bulletin (Category 7)		HRS ENC MOS MSC				- -				0 0
PW300-72-25478 R02 (884782) Engine	No. 1 Engine - Sb PW300-72-25478 R02 - Replacement of First-Stage High-Pressure-Turbine Blades, Service Bulletin (Category 7)		HRS ENC MOS MSC				- -				0 0
PW300-72-25478 R02 (894782) (884782) Engine	No. 2 Engine - Sb PW300-72-25478 R02 - Replacement of First-Stage High-Pressure-Turbine Blades, Service Bulletin (Category 7)		HRS ENC MOS MSC				- -				0 0
PW300-72-25478 R03 (884783) Engine	No. 1 Engine - Sb PW300-72-25478 R03 - Replacement of First-Stage High-Pressure-Turbine Blades, Service Bulletin (Category 7)		HRS ENC MOS MSC				- -				0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
PW300-72-25478 R03 (894783) (884783) Engine	No. 2 Engine - Sb PW300-72-25478 R03 - Replacement of First-Stage High-Pressure-Turbine Blades, Service Bulletin (Category 7)		HRS ENC MOS MSC				- -				0 0
PW300-72-25478 R04 (884803) Engine	No. 1 Engine - Sb PW300-72-25478 R04 - Replacement of First-Stage High-Pressure-Turbine Blades, Service Bulletin (Category 7)		HRS ENC MOS MSC				- -				0 0
PW300-72-25478 R04 (894803) (884803) Engine	No. 2 Engine - Sb PW300-72-25478 R04 - Replacement of First-Stage High-Pressure-Turbine Blades, Service Bulletin (Category 7)		HRS ENC MOS MSC				- -				0 0
PW300-72-25478 R05 (884785) Engine	No. 1 Engine - Sb PW300-72-25478 R05 - Replacement of First-Stage High-Pressure-Turbine Blades, Service Bulletin (Category 7)		HRS ENC MOS MSC				- -				0 0
PW300-72-25478 R05 (884785) Engine	No. 2 Engine - Sb PW300-72-25478 R05 - Replacement of First-Stage High-Pressure-Turbine Blades, Service Bulletin (Category 7)		HRS ENC MOS MSC				- -				0 0
PW300-72-25478 R06 (884786) Engine	No. 1 Engine - Sb PW300-72-25478 R06 - Replacement of First-Stage High-Pressure-Turbine Blades, Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer
Logbook Position	HW	SW									Date Type
	MM Ref										
	Ops Number(s)										
PW300-72-25478 R06 (884786) Engine	No. 2 Engine - Sb PW300-72-25478 R06 - Replacement of First-Stage High-Pressure-Turbine Blades, Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0
PW300-72-25478 R07 Engine	No. 1 Engine - Sb PW300-72-25478 R07 - Replacement of First-Stage High-Pressure-Turbine Blades, Service Bulletin (Category 7)		HRS ENC MOS MSC				- -				0 0
PW300-72-25478 R07 Engine	No. 2 Engine - Sb PW300-72-25478 R07 - Replacement of First-Stage High-Pressure-Turbine Blades, Service Bulletin (Category 7)		HRS ENC MOS MSC				- -				0 0
PW300-72-25480 (884574) Engine	No. 1 Engine - Sb PW300-72-25480 - Replacement of Actuator Support-Bracket, Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0
PW300-72-25480 (894574) (884574) Engine	No. 2 Engine - Sb PW300-72-25480 - Replacement of Actuator Support-Bracket, Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0
PW300-72-25480 R01 (884801) Engine	No. 1 Engine - Sb PW300-72-25480 R01 - Replacement of Actuator Support-Bracket, Service Bulletin (Category 7)		HRS ENC MOS MSC				- -				0 0

ATA U=Custom	Description Part Number / Serial Number HW / SW MM Ref Ops Number(s)	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
PW300-72-25480 R01 (894801) (884801) Engine	No. 2 Engine - Sb PW300-72-25480 R01 - Replacement of Actuator Support-Bracket, Service Bulletin (Category 7)	HRS ENC MOS MSC				- -				0 0
PW300-72-25480 R02 (884802) Engine	No. 1 Engine - Sb PW300-72-25480 R02 - Replacement of Actuator Support-Bracket, Service Bulletin (Category 7)	HRS ENC DATE MSC				- -				0 0
PW300-72-25480 R02 (894802) (884802) Engine	No. 2 Engine - Sb PW300-72-25480 R02 - Replacement of Actuator Support-Bracket, Service Bulletin (Category 7)	HRS ENC DATE MSC				- -				0 0
PW300-72-25480 R03 (884833) Engine	No. 1 Engine - Sb PW300-72-25480 R03 - Replacement of Actuator Support-Bracket, Service Bulletin (Category 7)	HRS ENC MOS MSC				- -				0 0
PW300-72-25480 R03 (894833) (884833) Engine	No. 2 Engine - Sb PW300-72-25480 R03 - Replacement of Actuator Support-Bracket, Service Bulletin (Category 7)	HRS ENC MOS MSC				- -				0 0
PW300-72-A25072 (890720) (880720) Engine	No. 2 Engine - Sb PW300-72-A25072 - Inspection of P3 Transducer and Condensation Trap	HRS ENC MOS MSC	2811.1 1802 229.8			- -	45.6 16 31 Jul 2006			0 0

Notes: N/A BY COMPLIANCE WITH S/B 25143 - NEW CAP WITH DRAIN HOLE INSTALLED

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
PW300-72-A25251 (882510) Engine	No. 1 Engine - Sb PW300-72-A25251 - Inspection of First Stage Hpt L - Seal and Blades Borescope (Superseded By PW300-72-A25286)		HRS ENC MOS MSC		3222.1 2005 139		-	0 0 24 Feb 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED.											
PW300-77-25474 (884562) Engine	No. 1 Engine - PW300-77-25474 - Replacement / RE-Identification Oftc-T4.5 Wiring Harness, Service Bulletin (Category 7)		HRS ENC DATE MSC				-				0 0
PW300-77-25474 (894562) (884562) Engine	No. 2 Engine - PW300-77-25474 - Replacement / RE-Identification Oftc-T4.5 Wiring Harness, Service Bulletin (Category 7)		HRS ENC DATE MSC				-				0 0
PW300-77-25474 R01 (884566 R01) Engine	No. 1 Engine - Sb PW300-77-25474 R01 - Replacement/RE-Identification of Tc-T4.5 Wiring Harness, Service Bulletin (Category 7)		HRS ENC DATE MSC				-				0 0
PW300-77-25474 R01 (894566 R01) (884566 R01) Engine	No. 2 Engine - Sb PW300-77-25474 R01 - Replacement/RE-Identification of Tc-T4.5 Wiring Harness, Service Bulletin (Category 7)		HRS ENC DATE MSC				-				0 0
PW300-77-25474 R02 (884568) Engine	No. 1 Engine - Sb PW300-77-25474 R02 - Replacement/RE-Identification of Tc-T4.5 Wiring Harness, Service Bulletin (Category 7)		HRS ENC DATE MSC				-				0 0

ATA U=Custom	Description Part Number	Serial Number	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs Approx Price Manufacturer Date Type
Logbook Position	HW	SW									
	MM Ref										
	Ops Number(s)										
PW300-77-25474 R02 (884568) Engine	No. 2 Engine - Sb PW300-77-25474 R02 - Replacement/RE-Identification of Tc-T4.5 Wiring Harness, Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0
PW300-77-25474 R03 (884569) Engine	No. 1 Engine - Sb PW300-77-25474 R03 - Replacement/RE-Identification of Tc-T4.5 Wiring Harness, Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0
PW300-77-25474 R03 (894569) (884569) Engine	No. 2 Engine - Sb PW300-77-25474 R03 - Replacement/RE-Identification of Tc-T4.5 Wiring Harness, Service Bulletin (Category 7)		HRS ENC DATE MSC				- -				0 0