MYCMP™

Status Detail Report

Report Created On: 25 Apr 2022

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Gulfstream Aerospace Corporation
G650
HB-IVJ
S/N: 6062
Regulation: EU-EASA
Airworthiness Date: 17 Sep 2013

Airframe & Component Times					Total Time	
Logbook	Position	Description	Serial No.	Log Date	Hours	Cycles
Airframe		GULFSTREAM AEROSPACE CORPORATION G650	6062	31 Mar 2022	3768.2	1469
Engine	1	ROLLS-ROYCE DERBY PLC BR725A1-12 (G650)	25237	31 Mar 2022	3768.2	1469
Engine	2	ROLLS-ROYCE DERBY PLC BR725A1-12 (G650)	25236	31 Mar 2022	3768.2	1469
APU		HONEYWELL RE220(GVI)	P-172	31 Mar 2022	2797	0

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	Serial Number									
	HW	SW									
	MM Ref										
	Ops Number(s)										
01 - Watch List											
010010	Service Center Maintenance Induction Checklist		HRS	526.1				3242.1			0
			AFL	179				1290			0
			MOS	13.7				03 Mar 2021			
			MSC				O/C				
Airframe											
05 - Time Limits/Maintenance Checks											
055001	Aircraft Exposure to Volcanic ASH - Inspection, 05-50-00, Inspection / Check		HRS	388.1				3380.1			0
			AFL	131				1338			0
			MOS	9.5				09 Jul 2021			
			MSC				O/C				
Airframe											
07 - Lifting and Shoring											
070006	Main Gear Axle Jacking		HRS	104.3				3663.9			0
			AFL	34				1435			0
			MOS	4.1				23 Dec 2021			
			MSC				O/C				
Airframe											
08 - Leveling and Weighing											

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
080001	Weight & Balance Aircraft	HRS		1280.3			2487.9			0
		AFL		462			1007			0
		MOS		38.8		48	30 Jan 2019	30 Jan 2023	28 Feb 2023	
Airframe		[MOS: +1m/-1m]								
Notes: 080001 WEIGHT & BALANCE AIRCRAFT COMPLIED WITH CALCULATIONS PER G650 W & B MANUAL REV.8 DATED JUNE, 2018 - REFERENCE 1.19 FOR DETAILS.NEW EMPTY WEIGHT: 53,422.6LBS. ARM: 707.6" MOMENT: 37,799,177 IN/LBS. 44.3 (%MA										
10 - Parking, Mooring, Store and Ret to Serv										
109995	Available Code	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS								
Airframe		MSC				O/C				
109996	Available Code	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS								
Airframe		MSC				O/C				
109997	Available Code	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS								
Airframe		MSC				O/C				
109998	Available Code	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS								
Airframe		MSC				O/C				
11 - Placards and Markings										
111000	Exterior Paint 1	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		99.2			20 Jan 2014			
Airframe		MSC				O/C				
Notes: PN: CA8800/I1050 SN: MATTERHORN WHITE. See attached in Doc Section for Paint Information										
111001	Exterior Paint 2	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		99.2			20 Jan 2014			
Airframe		MSC				O/C				
Notes: PN: 765406 ES SN: Soft GRAY. See attached in Doc Section for Paint Information										

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111002	Exterior Paint 3	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		99.2			20 Jan 2014			
		MSC				O/C				
Airframe										
Notes: PN: 765268 ES Gloss Black See attached in Doc Section for Paint Information										
111003	Exterior Paint 4	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		99.2			20 Jan 2014			
		MSC				O/C				
Airframe										
Notes: PN: 803719 ES Dark Gray See attached in Doc Section for Paint Information										
111004	Exterior Paint 5	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		99.2			20 Jan 2014			
		MSC				O/C				
Airframe										
Notes: PN: 768551 ES Charcoal See attached in Doc Section for Paint Information										
111005	Exterior Paint 6	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
Notes: PN# AF740 Clear Coat See attached in Doc Section for Paint Information										
111006	Exterior Paint 7	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
Notes: PN# CA8905HP Clear Coat See attached in Doc Section for Paint Information										
111111	Exterior Strip and Paint	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
12 - Servicing										
121100	Specification and Grades of Fluid Replenishment Materials	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										

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Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
121200	Tank and Reservoir Capacities		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
121300	Refueling Procedures - Servicing		HRS		104.3			3663.9			0
			AFL		34			1435			0
			MOS		4.1			23 Dec 2021			
Airframe			MSC				O/C				
121301	Defueling Procedure - Servicing		HRS		1902.3			1865.9			0
			AFL		677			792			0
			MOS		52.2			18 Dec 2017			
Airframe			MSC				O/C				
121400	Engine Oil Tank Replenishing - Servicing		HRS		104.3			3663.9			0
			AFL		34			1435			0
			MOS		4.1			23 Dec 2021			
Airframe			MSC				O/C				
121401	Engine and APU Remote Oil Fill System - Servicing		HRS		195.3			3572.9			0
			AFL		64			1405			0
			MOS		5.8			01 Nov 2021			
Airframe			MSC				O/C				
121402	Main Battery Servicing		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
121403	Idg (Left) - Oil System Filling		HRS		1681.6			2086.6			0
			AFL		611			858			0
			MOS		48			25 Apr 2018			
Airframe			MSC				O/C				
121404	Idg (Left) - Servicing		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				

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121406	APU Oil - Servicing	HRS AFL MOS MSC		248.5 80 6.7		 O/C	3519.7 1389 04 Oct 2021			0 0
Airframe										
121407	APU Manual Oil Level - Check	HRS AFL MOS MSC		601.7 213 18.6		 O/C	3166.5 1256 05 Oct 2020			0 0
Airframe										
121408	No. 1 Engine - AIR Turbine Starter Oil - Discard	HRS ENC MOS		104.3 34 4.1	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
Engine		[HRS: +50/-50]								
Notes: TW: 558138 DUE DATE: 06/19										
121408	No. 2 Engine - AIR Turbine Starter Oil - Discard	HRS ENC MOS		104.3 34 4.1	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
Engine		[HRS: +50/-50]								
121409	No. 1 Engine - AIR Turbine Starter - Servicing	HRS ENC MOS MSC		104.3 34 4.1		 A/R	3663.9 1435 21 Dec 2021			0 0
Engine										
Notes: TW: 553005DUE: 10/16										
121409	No. 2 Engine - AIR Turbine Starter - Servicing	HRS ENC MOS MSC		104.3 34 4.1		 A/R	3663.9 1435 21 Dec 2021			0 0
Engine										
Notes: TORQUE WRENCH#: 560292CAL. DUE: 4/2016										
121500	Servicing Reservoir With Onboard Hydraulic Fluid Replenisher (Left) - Servicing	HRS AFL MOS MSC		714 267 26.8		 O/C	3054.2 1202 30 Jan 2020			0 0
Airframe										

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121501	Servicing Reservoir With Onboard Hydraulic Fluid Replenisher (Right) - Servicing	HRS AFL MOS MSC		714 267 26.8		 O/C	3054.2 1202 30 Jan 2020			0 0
Airframe										
121502	Servicing Onboard Hydraulic Fluid Replenisher Tank - Servicing	HRS AFL MOS MSC		791.8 296 29.4		 O/C	2976.4 1173 14 Nov 2019			0 0
Airframe										
121505	Main and Auxiliary Hydraulics Systems Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
121506	Left Hydraulic System Bleed - Servicing	HRS AFL MOS MSC		127.3 44 4.7		 O/C	3640.9 1425 04 Dec 2021			0 0
Airframe										
121507	Right Hydraulic System Bleed - Servicing	HRS AFL MOS MSC		714 267 26.8		 O/C	3054.2 1202 30 Jan 2020			0 0
Airframe										
121508	Hydraulic System Reservoir (Left) - Servicing	HRS AFL MOS MSC		601.7 213 18.5		 O/C	3166.5 1256 11 Oct 2020			0 0
Airframe										
121509	Hydraulic System Reservoir (Right) - Servicing	HRS AFL MOS MSC		547.8 192 14.7		 O/C	3220.4 1277 03 Feb 2021			0 0
Airframe										
121600	Parking Brake Accumulator - Servicing	HRS AFL MOS MSC		104.3 34 4.1		 O/C	3663.9 1435 23 Dec 2021			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
121601	Hydraulic System Accumulator (Left) - Servicing	HRS		146			3622.2			0
		AFL		50			1419			0
		MOS		5.1			23 Nov 2021			
Airframe		MSC				O/C				
121602	Hydraulic System Accumulator (Right) - Servicing	HRS		146			3622.2			0
		AFL		50			1419			0
		MOS		5.1			23 Nov 2021			
Airframe		MSC				O/C				
121700	Potable Water - Servicing	HRS		350.7			3417.5			0
		AFL		113			1356			0
		MOS		8.6			06 Aug 2021			
Airframe		MSC				O/C				
121701	Potable Water System Line Drain - Servicing	HRS		350.7			3417.5			0
		AFL		113			1356			0
		MOS		8.6			06 Aug 2021			
Airframe		MSC				O/C				
121702	Potable Water System Purge - Servicing	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		15.1			22 Jan 2021			
Airframe		MSC				O/C				
121703	Waste Tank - Draining	HRS		388.1			3380.1			0
		AFL		131			1338			0
		MOS		9.5			08 Jul 2021			
Airframe		MSC				O/C				
121900	Oxygen - Servicing	HRS		104.3			3663.9			0
		AFL		34			1435			0
		MOS		4.1			23 Dec 2021			
Airframe		MSC				O/C				
122100	Approved Fuel Additives	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				

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)										
122101	Approved Oils - Servicing		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
122200	Landing Gear Emergency Extension Nitrogen Blow-Down Bottle - Servicing		HRS		104.3			3663.9			0
			AFL		34			1435			0
			MOS		4.1			23 Dec 2021			
			MSC				O/C				
Airframe											
122201	Landing Gear Shock Struts and Actuating Cylinders - Cleaning		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
122202	Main Landing Gear - Lubrication		HRS		104.3			3663.9			0
			AFL		34			1435			0
			MOS		4.1	33	4	23 Dec 2021	31 May 2022*	30 Jun 2022	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
122203	Main Landing Gear Door Hinges - Lubrication		HRS		3361.9			406.3			0
			AFL		1256			213			0
			MOS		89			25 Nov 2014			
			MSC				O/C				
Airframe											
122204	Nose Landing Gear - Lubrication		HRS		104.3			3663.9			0
			AFL		34			1435			0
			MOS		4.1	33	4	23 Dec 2021	31 May 2022*	30 Jun 2022	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
122206	Nose Tire Assembly - Servicing		HRS		104.3			3663.9			0
			AFL		34			1435			0
			MOS		4.1			23 Dec 2021			
			MSC				O/C				
Airframe											
122207	Main Tire Assembly - Servicing		HRS		104.3			3663.9			0
			AFL		34			1435			0
			MOS		4.1			23 Dec 2021			
			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)										
122208	Pressed In Grease Fittings - Installation		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
122209	Main Landing Gear Shock Absorber - Servicing		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27.1		48	22 Jan 2020	31 Jan 2024	29 Feb 2024	
Airframe	200013		[End Of Month Item] [MOS: +1m/-1m]								
122210	Nose Landing Gear Shock Absorber - Servicing		HRS		104.3			3663.9			0
			AFL		34			1435			0
			MOS		4.1	20	48	23 Dec 2021	31 Jan 2026*	28 Feb 2026	
Airframe	200013		[End Of Month Item] [MOS: +1m/-1m]								
Notes: UPPER: 520PSI AT 8:30 A.M ON 1/11/18 LOWER: 125PSI AT 8:30 A.M ON 1/11/18GAUGE NUMBER: 568835 CAL DATE: 04/18CHECK PRESSURE AT 8:30 P:M ON 1/11/18											
122211	Nose Wheel Steering Unit - Lubrication		HRS		104.3	39.8	600	3663.9	4303.7*	4353.7	0
			AFL		34			1435			0
			MOS		4.1		24	23 Dec 2021	31 Dec 2023	31 Jan 2024	
Airframe	200001		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
122212	Nose Wheel Steering Collar Assembly / Slave Gear - Lubrication		HRS		104.3		600	3663.9	4263.9	4313.9	0
			AFL		34			1435			0
			MOS		4.1		24	23 Dec 2021	31 Dec 2023	31 Jan 2024	
Airframe	200001		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
122213	Brake Bleeding Procedure		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
122300	Control Surface Hinge Joints - Lubrication		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
122301	Elevator Load Relief Bungee - Lubrication		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				

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)										
122302	Stall Barrier Actuator - Lubrication		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
122303	Spoiler Load Relief Bungee - Lubrication		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
122304	Aileron Load Relief Bungee - Lubrication		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
122305	Spoiler Hinges Inboard / Middle / Outboard - Lubrication		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
122306	Rudder Torque Tube Bearing - Lubrication		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
122307	Rudder Pedals - Lubrication		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
122308	Aileron Trim Tab Actuator - Service / Lubrication		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
122309	Rudder Trim Actuator - Service / Lubrication		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				

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)										
122310	Wing Flap Traveling Nut - Lubrication		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
122311	Flap Actuator Bushing - Lubrication		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
122312	Flap Actuator Travel Nut and Gearbox - Lubrication		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
122313	Horizontal and Vertical Flap Actuators - Lubrication		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
122315	Horizontal Stabilizer Actuator - Lubrication		HRS		714	49.2	1200	3054.2	4303.4*	4353.4	0
			AFL		267			1202			0
			MOS		27.1	-4	24	23 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe			[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Notes: TW: 558138 DUE: 06/18											
122316	Spoiler Links - Lubrication (24 Months)		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
122317	Aileron Links - Lubrication (24 Months)		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
122318	Elevator Links - Lubrication (24 Months)		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				

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122319	Rudder Links - Lubrication (24 Months)	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
122320	Flap Actuator Ballnut - Lubrication	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
122321	Horizontal Stabilizer Actuator Ballnut - Lubrication	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
122322	Horizontal Stabilizer Actuator Gearbox Oil Level - Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
122323	Aileron Actuator Toggle Links (Left) - Lubrication	HRS		714	49.2	1200	3054.2	4303.4*	4353.4	0
		AFL		267			1202			0
		MOS		27.5	-2	24	09 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
122324	Aileron Actuator Toggle Links (Right) - Lubrication	HRS		714	49.2	1200	3054.2	4303.4*	4353.4	0
		AFL		267			1202			0
		MOS		27.5	-2	24	09 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
122325	Rudder Actuator Toggle Links - Lubrication	HRS		714	49.2	1200	3054.2	4303.4*	4353.4	0
		AFL		267			1202			0
		MOS		27.2	-13	24	20 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
122326	Elevator Actuator Toggle Links (Left) - Lubrication	HRS		714	49.2	1200	3054.2	4303.4*	4353.4	0
		AFL		267			1202			0
		MOS		27	-17	24	24 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								

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)										
122327	Elevator Actuator Toggle Links (Right) - Lubrication		HRS		714	49.2	1200	3054.2	4303.4*	4353.4	0
			AFL		267			1202			0
			MOS		27	-17	24	24 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe			[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
122328	Flap Actuator Ball Nut (Left) - Lubrication		HRS		714	49.2	1200	3054.2	4303.4*	4353.4	0
			AFL		267			1202			0
			MOS		27.5	28	24	08 Jan 2020	28 Feb 2022*	31 Mar 2022	
Airframe	200002		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
122329	Flap Actuator Ball Nut (Right) - Lubrication		HRS		714	49.2	1200	3054.2	4303.4*	4353.4	0
			AFL		267			1202			0
			MOS		27.5	28	24	08 Jan 2020	28 Feb 2022*	31 Mar 2022	
Airframe	200002		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
122330	Outboard Spoiler Actuator Toggle Link (Left) - Lubrication		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27.5	-1	24	08 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011		[End Of Month Item] [MOS: +1m/-1m]								
122331	Outboard Spoiler Actuator Toggle Link (Right) - Lubrication		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27.5	-1	24	08 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011		[End Of Month Item] [MOS: +1m/-1m]								
122332	Horizontal Actuator Oil - Discard		HRS		3768.2		6000	0	6000	6050	0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe	200007		[HRS: +50/-50]								
122333	Aileron Hinge Fitting (Left) - Lubrication		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27.5	6	24	09 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011		[End Of Month Item] [MOS: +1m/-1m]								
122334	Aileron Hinge Fitting (Right) - Lubrication		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27.5	6	24	09 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011		[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
122335	Rudder Hinge Fitting - Lubrication	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.2	-13	24	20 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011	[End Of Month Item] [MOS: +1m/-1m]								
122336	Elevator Hinge Fitting (Left) - Lubrication	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27	-17	24	24 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011	[End Of Month Item] [MOS: +1m/-1m]								
122337	Elevator Hinge Fitting (Right) - Lubrication	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27	-17	24	24 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011	[End Of Month Item] [MOS: +1m/-1m]								
122500	External Baggage Door - Lubrication	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		15	5	12	26 Jan 2021	31 Jan 2022*	28 Feb 2022	
Airframe	200010	[End Of Month Item] [MOS: +1m/-1m]								
122501	Main Entrance Door - Lubrication	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		15.1	29	12	23 Jan 2021	28 Feb 2022*	31 Mar 2022	
Airframe	200010	[End Of Month Item] [MOS: +1m/-1m]								
122600	Ram AIR Turbine - Lubrication	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.6	8	24	07 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011	[End Of Month Item] [MOS: +1m/-1m]								
20 - Standard Practices - Airframe										
200001[U]	1A Check (600HRS)	HRS		104.3	24	600	3663.9	4287.9*	4337.9	0
		AFL		34			1435			0
		MOS		4.1			23 Dec 2021			
Airframe		[HRS: +50/-50]								
200002[U]	2A Check (1200HRS)	HRS		1280.3		1200	2487.9	3687.9	3737.9	0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		[HRS: +50/-50]								

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)										
200003U	3A Check (1800HRS)		HRS		714		1800	3054.2	4854.2	4904.2	0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			[HRS: +50/-50]								
200004U	4A Check (2400HRS)		HRS		1503.6		2400	2264.6	4664.6	4714.6	0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			[HRS: +50/-50]								
200005U	5A Check (3000HRS)		HRS		714	-54.2	3000	3054.2	6000*	6050	0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			[HRS: +50/-50]								
200006U	8A Check (4800HRS)		HRS		3768.2		4800	0	4800	4850	0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			[HRS: +50/-50]								
200007U	10A Check (6000HRS)		HRS		3768.2		6000	0	6000	6050	0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			[HRS: +50/-50]								
200008U	12A Check (7200HRS)		HRS		714		7200	3054.2	10254.2	10304.2	0
			AFL								0
			MOS								
Airframe			[End Of Month Item] [HRS: +50/-50]								
200009U	20A Check (12000HRS)		HRS		3768.2		12000	0	12000	12050	0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			[HRS: +50/-50]								
200010U	1C Check (12MOS)		HRS		547.8			3220.4			0
			AFL		192			1277			0
			MOS		14.6	-7	12	07 Feb 2021	31 Jan 2022*	28 Feb 2022	
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)										
200011U	2C Check (24MOS)		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		26.8		24	31 Jan 2020	31 Jan 2022	28 Feb 2022	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
200012U	3C Check (36MOS)		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		38.8		36	31 Jan 2019	31 Jan 2023	28 Feb 2023	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
200013U	4C Check (48MOS)		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		52.8		48	30 Nov 2017	31 Jan 2022	28 Feb 2022	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
200014U	5C Check (60MOS)		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		38.8		60	31 Jan 2019	31 Jan 2024	29 Feb 2024	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
200015U	6C Check (72MOS)		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		72.8		72	31 Mar 2016	31 Jan 2026	28 Feb 2026	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
200016U	8C Check (96MOS)		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
200017U	8C / 4C Check (96MOS Initial / 48MOS Repeat)		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96**	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe			[End Of Month Item] [MOS: +1m/-1m]								
200018U	10C Check (120MOS)		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		120	11 Mar 2014	31 Mar 2024	30 Apr 2024	
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
200019U Airframe	12C Check (144MOS)	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
200020U Airframe	12C / 8C Check (144MOS Initial / 96MOS Repeat)	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		144**	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
200021U Airframe	16C Check (192MOS)	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
200022U Airframe	16C / 12C Check (192MOS Initial / 144MOS Repeat)	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		192**	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
200023U Airframe	20C Check (240MOS)	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 103.3		240	0 0 17 Sep 2013	30 Sep 2033	31 Oct 2033	0 0
200093 Airframe	Post Maintenance Servicing	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
201001U Engine	No. 1 Engine - 1A Check - (600 Hrs)	HRS ENC MOS [HRS: +50/-50]		104.3 34 4.1		600	3663.9 1435 23 Dec 2021	4263.9	4313.9	0 0
202001U Engine	No. 2 Engine - 1A Check - (600 Hrs)	HRS ENC MOS [HRS: +50/-50]		104.3 34 4.1		600	3663.9 1435 23 Dec 2021	4263.9	4313.9	0 0

21 - AIR Conditioning

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
210001	AIR Conditioning System - Functional Check	HRS		350.7			3417.5			0
		AFL		113			1356			0
		MOS		8.6			06 Aug 2021			
Airframe		MSC				O/C				
212101	Cabin Silencer (Forward) - Removal / Installation 60P2121006Z005 0061	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
212102	Cabin Silencer (Left Aft) - Removal / Installation 60P2121006Z006 0113	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
212103	Cabin Silencer (Right Aft) - Removal / Installation 60P2121006Z006 0096	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
212104	Cockpit Silencer - Removal / Installation 60P2121002Z004 0073	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
212121	Pack Inlet Valve (Left) - Removal / Installation 396610-6 2197	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
212122	Pack Inlet Valve (Right) - Removal / Installation 396610-6 2198	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
212125	Ozone Converter (Left) - Removal / Installation 1159SCAC501-1 8031	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
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
212126	Ozone Converter (Right) - Removal / Installation 1159SCAC501-1 8012	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
212129	Ozone Converter (Left) - Functional Check	HRS AFL MOS [HRS: +50/-50]		3768.2 1469 103.3		10000	0 0 17 Sep 2013	10000	10050	0 0
Airframe										
212130	Ozone Converter (Right) - Functional Check	HRS AFL MOS [HRS: +50/-50]		3768.2 1469 103.3		10000	0 0 17 Sep 2013	10000	10050	0 0
Airframe										
212200	Ram AIR Check Valve - Removal / Installation 3202776-1 1979	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
212202	Ram AIR Check Valve - Detailed Inspection	HRS AFL MOS [HRS: +50/-50]		3768.2 1469 103.3		6000	0 0 17 Sep 2013	6000	6050	0 0
Airframe	200007									
212207	Ram AIR Plenum Assembly Left AIR Pack - Removal / Installation 1159ACP50002-31 P72166 N/A N/A	HRS AFL MOS MSC	TSN:2487.9 TSN:1007 TSN:64	1280.3 462 39.1		 O/C	2487.9 1007 23 Jan 2019			0 0 N/A
Airframe										
212208	Ram AIR Plenum Assembly Right AIR Pack - Removal / Installation 1159ACP50002-33 P73476 N/A N/A	HRS AFL MOS MSC	TSN:2487.9 TSN:1007 TSN:64	1280.3 462 39		 O/C	2487.9 1007 25 Jan 2019			0 0 N/A
Airframe										
Notes: TW 553005 CDD 10/19TW 566774 CDD 11/19										
212352	Headliner Gasper (Aft Lavatory) - Removal / Installation AV17125-1 NSN	HRS AFL MOS MSC	 TSN:12	3156.5 1210 85.3		 O/C	611.7 259 15 Mar 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
212355	Passenger Service Unit Gasper (Forward Crew Compartment Psu) - Removal / Installation AV17125-1 NSN	HRS AFL MOS MSC		3448.5 1323 91.9		 O/C	319.7 146 29 Aug 2014			0 0
Airframe										
212500	Avionics Cooling Check Valve, Return AIR - Removal / Installation 3202776-1 1978	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
212501	Avionics Cooling Turret Duct, Return AIR - Removal / Installation 729611008 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
212505	Personal Service Unit Cooling Fan - Removal / Installation 011990500 C13240173	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
212508	Aft Equipment Cooling Fan (Forward Baggage Eer) - Removal / Installation 011586501 I13250819	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
212509	Aft Equipment Cooling Fan (Aft Baggage Eer) - Removal / Installation 011586501 I11360867	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
212512	Aft Equipment Cooling Fan (Forward Baggage Eer) - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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)										
212515	Leer Cooling Fan - Removal / Installation		HRS		3768.2			0			0
	011989500	C13190131	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
212516	Reer Cooling Fan - Removal / Installation		HRS		3768.2			0			0
	011587503	C13120238	AFL		1469			0			0
	0	0	MOS	TSN:4	103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
212517	Aft Equipment Cooling Fan (Baggage Compartment Bulkhead, Upper) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	011586501	I13301738	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
212518	Aft Equipment Cooling Fan (Baggage Compartment Bulkhead, Lower) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	011586501	I13301737	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
212523	Leer Cooling Fan - Operational Test		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
212524	Reer Cooling Fan - Operational Test		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
212525	Aft Equipment Cooling Fan (Baggage Compartment Bulkhead, Upper) - Operational Test		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			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
212526 Logbook Position: Airframe	Aft Equipment Cooling Fan (Baggage Compartment Bulkhead, Lower) - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
212527 Airframe	Leer Cooling Fan - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
212528 Airframe	Reer Cooling Fan - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
212529 Airframe	Equipment Cooling Fan (Aft Upper) - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
212530 Airframe	Equipment Cooling Fan (Aft Lower) - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
212536 Airframe	Personal Service Unit Cooling Fan - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
212543 Airframe	Aft Equipment Cooling Fan Low-Speed Warning Detector (Baggage Compartment Bulkhead, Upper) - Removal / Installation 035640501 E12088073	HRS AFL MOS MSC	TSN:9.3 TSN:5	3768.2 1469 103.3		O/C	0 0 17 Sep 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
212544 Logbook Position	Aft Equipment Cooling Fan Low-Speed Warning Detector (Baggage Compartment Bulkhead, Lower) - Removal / Installation 035640501 E11255103	HRS AFL MOS MSC	TSN:10.7 TSN:5	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
212545	Aft Equipment Cooling Fan Low-Speed Warning Detector (Forward Baggage Eer) - Removal / Installation 035640501 E13051051 0 0	HRS AFL MOS MSC	TSN:4	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
212546	Aft Equipment Cooling Fan Low-Speed Warning Detector (Aft Baggage Eer) - Removal / Installation 035640501 E07058436	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
212557	Modular Avionics Unit Cooling Fan (No. 1, Mau No. 1) - Removal / Installation 11586501 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
212558	Modular Avionics Unit Cooling Fan (No. 2, Mau No. 1) - Removal / Installation 11586501 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
212559	Modular Avionics Unit Cooling Fan (No. 3, Mau No. 1) - Removal / Installation 11586501 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
212560	Modular Avionics Unit Cooling Fan (No. 1, Mau No. 2) - Removal / Installation 11586501 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
212561	Modular Avionics Unit Cooling Fan (No. 2, Mau No. 2) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	PN SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
212562	Modular Avionics Unit Cooling Fan (No. 3, Mau No. 2) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	11586501 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
212563	Modular Avionics Unit Cooling Fan (No. 1, Mau No. 3) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	11586501 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
212564	Modular Avionics Unit Cooling Fan (No. 2, Mau No. 3) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	11586501 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
212565	Modular Avionics Unit Cooling Fan (No. 3, Mau No. 3) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	11586501 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
213100	Cabin Pressure Controller - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	2119314-2 2119314-00066	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
213102	Cabin Pressurization Controller - System Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										

Notes: PN: 2119314 SN: <NONE>.

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
213103 Airframe	Cabin Pressurization Control - System Check	HRS AFL MOS [HRS: +50/-50]		3748.2 1462 98.4		6000	20 7 13 Feb 2014	6020	6070	0 0
Notes: PN: 103878-1 SN: 103-A0926.										
213107 Airframe	Outflow Valve - Removal / Installation 103878-1 103-A0926	HRS AFL MOS MSC		3748.2 1462 98.4		 O/C	20 7 13 Feb 2014			0 0
213109 Airframe	Outflow Valve - Cleaning / Painting	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
213114 Airframe	Cabin Pressure Control Static Inverter - Operational Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
213115 Airframe	Cabin Pressure Control Static Inverter - Removal / Installation 717320-2\E 0092	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
213117 Airframe	Cabin Pressurization Control Panel - Removal / Installation 2119144-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
213301 Airframe	Pressure Relief Valve - Removal / Installation 103928-1 103928-00110	HRS AFL MOS MSC		3764.6 1466 99.4		 O/C	3.6 3 13 Jan 2014			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
213302 Airframe	Remote AIR Filter - Removal / Installation 147240-1 NSN	HRS AFL MOS MSC	TSN:3054.2 TSN:1202 TSN:76	714 267 27.3		O/C	3054.2 1202 17 Jan 2020			0 0 N/A
213304 Airframe	Pressure Relief Valve Remote AIR Filter - Detailed Inspection 200005	HRS AFL MOS [HRS: +50/-50]		714 267 27.3	-54.2	3000	3054.2 1202 17 Jan 2020	6000*	6050	0 0
Notes: PN: 147240-1 SN: <NONE>.										
213305 Airframe	Pressure Relief Valve - Inspection / Check	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
213306 Airframe	Pressure Relief Valve - Functional Check 200005	HRS AFL MOS [HRS: +50/-50]		714 267 27.3	-54.2	3000	3054.2 1202 17 Jan 2020	6000*	6050	0 0
Notes: PN: 147240-1 SN: <NONE>.										
213307 Airframe	Baggage Compartment Shut-Off Valve - Removal / Installation FYLB-52635 651	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
213308 Airframe	Baggage Compartment Shut-Off Valve Reset Switch - Removal / Installation MS24523-30 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
213311 Airframe	Baggage Compartment Shut-Off Valve and Reset Switch - Operational Check 200005	HRS AFL MOS [HRS: +50/-50]		714 267 26.8	-54.2	3000	3054.2 1202 31 Jan 2020	6000*	6050	0 0
Notes: PN: MS24523-30 SN: <NONE>.										

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
213312	Baggage Compartment Ventilation Check Valve - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	PN	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
213314	Baggage Compartment Ventilation Check Valve - Detailed Inspection		HRS		3768.2		6000	0	6000	6050	0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			[HRS: +50/-50]								
Airframe	200007										
213315	Baggage Compartment Decompression Advisory System - Functional Check		HRS		3768.2		4800	0	4800	4850	0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			[HRS: +50/-50]								
Airframe	200006										
213316	Baggage Compartment Decompression Warning Circuit - Operational Test		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
213400	Baggage Compartment Decompression Switch - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	P20M-H23	882	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
213410	Cabin Pressure Acquisition Module - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	733873-1-1	733873IN00177	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
215000	Gasper Valve, Left Seat #1 - Removal / Installation		HRS		3764.6			3.6			0
	AV17105-1	BAC1346	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			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
215003	Gasper Valve, Left Seat #4 - Removal / Installation AV17105-1 NSN	HRS AFL MOS MSC	TSN:12	3156.5 1210 85.3		O/C	611.7 259 15 Mar 2015			0 0
Airframe										
215101	Pack Outlet Temperature Sensor (Left) - Removal / Installation 1151834-1 1158134-10080	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
215102	Pack Outlet Temperature Sensor (Right) - Removal / Installation 1151834-1 1151834-10075	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
215103	AIR Conditioning Pack (Left) - Removal / Installation 2215080-3 2077	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
215104	AIR Conditioning Pack (Right) - Removal / Installation 2215080-3 2078	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
215200	AIR Cycle Machine (Left) - Removal / Installation 2205590-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
215201	AIR Cycle Machine (Right) - Removal / Installation 2205590-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
215204	Reheater / Condenser (Left) - Removal / Installation 70210-2341142-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
215205 Airframe	Reheater / Condenser (Right) - Removal / Installation 2341142-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
215206 Airframe	Turbine Inlet Temperature Sensor (Left) - Removal / Installation 1151144-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
215207 Airframe	Turbine Inlet Temperature Sensor (Right) - Removal / Installation 1151144-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
215208 Airframe	Turbine Inlet Temperature Control Valve (Left) - Removal / Installation 2341176-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
215209 Airframe	Turbine Inlet Temperature Control Valve (Right) - Removal / Installation 2341176-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
215210 Airframe	Low Limit Valve (Left) - Removal / Installation 3291284-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
215211 Airframe	Low Limit Valve (Right) - Removal / Installation 3291284-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
215212	Primary / Secondary Heat Exchanger (Left Primary) - Removal / Installation		HRS		1280.3			2487.9			0
			AFL		462			1007			0
	70210-2341680-1	3949	MOS		39.1			23 Jan 2019			N/A
	N/A	N/A	MSC				O/C				
Airframe											
Notes: TW 553005CDD 10/19											
215213	Primary / Secondary Heat Exchanger (Right Primary) - Removal / Installation		HRS		1280.3			2487.9			0
			AFL		462			1007			0
	70210-2341680-1	4007	MOS		39			24 Jan 2019			N/A
	N/A	N/A	MSC				O/C				
Airframe											
Notes: TW 553005 CDD 10/19TW 566774 CDD 11/19											
215214	Primary / Secondary Heat Exchanger (Left Secondary) - Removal / Installation		HRS		1280.3			2487.9			0
			AFL		462			1007			0
	2341682-1	0730	MOS		39.1			23 Jan 2019			N/A
	N/A	N/A	MSC				O/C				
Airframe											
Notes: TW 553005 CDD 10/19											
215215	Primary / Secondary Heat Exchanger (Right Secondary) - Removal / Installation		HRS		1280.3			2487.9			0
			AFL		462			1007			0
	2341682-1	1504	MOS		39			24 Jan 2019			N/A
	N/A	N/A	MSC				O/C				
Airframe											
Notes: TW 553005 CDD 10/19TW 566774 CDD 11/19											
215218	Turbine Bypass Valve (Left) - Removal / Installation		HRS		3768.2			0			0
	3291286-3	SN-UNKNOWN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
215219	Turbine Bypass Valve (Right) - Removal / Installation		HRS		3768.2			0			0
	3291286-3	SN-UNKNOWN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
215220	Servo Pressure Regulator (Left) - Removal / Installation		HRS		3768.2			0			0
	3215634-3	SN-UNKNOWN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			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
215221 Airframe	Servo Pressure Regulator (Right) - Removal / Installation 3215634-3 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
215238 Airframe	Primary / Secondary Heat Exchanger (Left Primary) - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Notes: PN: 2341682-1 SN: <NONE>.										
215239 Airframe	Primary / Secondary Heat Exchanger (Right Primary) - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Notes: PN: 2341682-1 SN: <NONE>.										
215240 Airframe	Primary / Secondary Heat Exchanger (Left Secondary) - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Notes: PN: 2341682-1 SN: <NONE>.										
215241 Airframe	Primary / Secondary Heat Exchanger (Right Secondary) - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Notes: PN: 2341682-1 SN: <NONE>.										
215242 Airframe	Primary / Secondary Heat Exchanger (Left Primary) - Cleaning	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Notes: PN: 2341682-1 SN: <NONE>.										

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
215243	Primary / Secondary Heat Exchanger (Right Primary) - Cleaning	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
Notes: PN: 2341682-1 SN: <NONE>.										
215244	Primary / Secondary Heat Exchanger (Left Secondary) - Cleaning	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
Notes: PN: 2341682-1 SN: <NONE>.										
215245	Primary / Secondary Heat Exchanger (Right Secondary) - Cleaning	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
Notes: PN: 2341682-1 SN: <NONE>.										
215400	Water Extractor (Left) - Removal / Installation 2341144-1 1028	HRS		3493.3			274.9			0
		AFL		1342			127			0
		MOS	TSN:90	92.9			27 Jul 2014			
		MSC				O/C				
Airframe										
215401	Water Extractor (Right) - Removal / Installation 2341144-1 1084	HRS		3493.3			274.9			0
		AFL		1342			127			0
		MOS	TSN:6	92.9			27 Jul 2014			
		MSC				O/C				
Airframe										
215402	Water Extractor Strainer (Left) - Removal / Installation 60P2152001S010 NSN	HRS		3493.3			274.9			0
		AFL		1342			127			0
		MOS		92.9			27 Jul 2014			
		MSC				O/C				
Airframe										
215403	Water Extractor Strainer (Right) - Removal / Installation 60P2152001S010 NSN	HRS		3493.3			274.9			0
		AFL		1342			127			0
		MOS		92.9			27 Jul 2014			
		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
215408	Water Extractor Aspirator Line and Nozzle (Left) - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 60P2152001S010 SN: <NONE>.										
215409	Water Extractor Aspirator Line and Nozzle (Right) - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 60P2152001S010 SN: <NONE>.										
216101	AIR Conditioning Controller (Left) - Removal / Installation 1153482-3\6(CSCI3) 1153482-00509	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
216102	AIR Conditioning Controller (Right) - Removal / Installation 1153482-3\6(CSCI3) 1153482-00474 CSCI3	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
216111	Zone Trim AIR Check Valve (Left) - Detailed Inspection	HRS AFL MOS		3768.2 1469 103.3		6000 	0 0 17 Sep 2013	6000	6050	0 0
Airframe 200007		[HRS: +50/-50]								
Notes: PN: 3202760-1 SN: <NONE>.										
216112	Zone Trim AIR Check Valve (Right) - Detailed Inspection	HRS AFL MOS		3768.2 1469 103.3		6000 	0 0 17 Sep 2013	6000	6050	0 0
Airframe 200007		[HRS: +50/-50]								
Notes: PN: 3202760-1 SN: <NONE>.										
216113	AIR Supply Check Valve (Left) - Detailed Inspection	HRS AFL MOS		3768.2 1469 103.3		12000 	0 0 17 Sep 2013	12000	12050	0 0
Airframe 200009		[HRS: +50/-50]								
Notes: PN: 3202760-1 SN: <NONE>.										

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
216114	AIR Supply Check Valve (Right) - Detailed Inspection	HRS		3768.2		12000	0	12000	12050	0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe	200009	[HRS: +50/-50]								
Notes: PN: 3202760-1 SN: <NONE>.										
216120	Zone Supply Check Valve - Removal / Installation 123312-9 20102	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
216121	AIR Supply Trim AIR Check Valve (Left) - Removal / Installation 3202758-1 SN-UNKNOWN	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
216122	AIR Supply Trim AIR Check Valve (Right) - Removal / Installation 3202758-1 SN-UNKNOWN	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
216123	Zone Trim AIR Check Valve (Left) - Removal / Installation 3202760-1 2213	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
216124	Zone Trim AIR Check Valve (Right) - Removal / Installation 3202760-1 2214	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
216125	Zone Trim AIR Valve Check Valve (Left) - Removal / Installation 123312-9 20077	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		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
216126	Zone Trim AIR Valve Check Valve (Right) - Removal / Installation 123312-9 20107	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
216130	Overheat Thermostat Zone Supply (Cockpit) - Removal / Installation 129740-1 3979	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
216131	Overheat Thermostat Zone Supply (Forward Cabin) - Removal / Installation 129740-1 3904	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
216132	Overheat Thermostat Zone Supply (Aft Cabin) - Removal / Installation 129740-1 3976	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
216135	Zone Trim AIR Valve (Cockpit) - Removal / Installation 3291688-3 1255	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
216136	Zone Trim AIR Valve (Forward Cabin) - Removal / Installation 3291688-3 1259	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
216137	Zone Trim AIR Valve (Aft Cabin) - Removal / Installation 3291688-3 1256	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
216138 Logbook Position	Zone Trim AIR Valve Cup Assembly (Cockpit) - Removal / Installation 4000091-600-BT SN-UNKNOWN	HRS AFL MOS MSC		104.3 34 4.1		 O/C	3663.9 1435 23 Dec 2021			0 0
Airframe										
Notes: TW#: 558138 DUE: 6/19										
216139 Logbook Position	Zone Trim AIR Valve Cup Assembly (Forward Cabin) - Removal / Installation 4000091-600-BT SN-UNKNOWN	HRS AFL MOS MSC		104.3 34 4.1		 O/C	3663.9 1435 23 Dec 2021			0 0
Airframe										
Notes: TW#: 558138 DUE: 6/19										
216140 Logbook Position	Zone Trim AIR Valve Cup Assembly (Aft Cabin) - Removal / Installation 4000091-600-BT SN-UNKNOWN	HRS AFL MOS MSC		104.3 34 4.1		 O/C	3663.9 1435 23 Dec 2021			0 0
Airframe										
Notes: TW#: 558138 DUE: 6/19										
216141 Logbook Position	Zone Trim AIR Valve Cup Assembly (Cockpit) - Discard 4000091-600-BT SN-UNKNOWN	HRS AFL MOS [HRS: +50/-50]		104.3 34 4.1	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
Airframe										
216142 Logbook Position	Zone Trim AIR Valve Cup Assembly (Forward Cabin) - Discard 4000091-600-BT SN-UNKNOWN	HRS AFL MOS [HRS: +50/-50]		104.3 34 4.1	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
Airframe										
216143 Logbook Position	Zone Trim AIR Valve Cup Assembly (Aft Cabin) - Discard 4000091-600-BT SN-UNKNOWN	HRS AFL MOS [HRS: +50/-50]		104.3 34 4.1	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
Airframe										
216206 Logbook Position	Cabin / Cockpit Temperature Indication - Functional Test	HRS AFL MOS MSC		104.3 34 4.1		 O/C	3663.9 1435 23 Dec 2021			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
216223	Zone Temperature Sensor Fan (Forward Cabin) - Cleaning	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 011590500 SN: <NONE>.										
216224	Zone Temperature Sensor Fan (Aft Cabin) - Cleaning	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 011590500 SN: <NONE>.										
216235	Cabin Temperature Sensor (Aft) - Removal / Installation 1151834-1 11591834-10089	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
216236	Zone Supply Temperature Sensor (Cockpit) - Removal / Installation 1151834-1 1151834-10182	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
216237	Zone Supply Temperature Sensor (Forward Cabin) - Removal / Installation 1151834-1 1151834-10181	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
216238	Zone Supply Temperature Sensor (Aft Cabin) - Removal / Installation 1151834-1 1151834-10076	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
216239	Cockpit Temperature Sensor - Removal / Installation 1152488-1 1152488-02282	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
216240	Cabin Temperature Sensor (Forward) - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	1151834-1	1151834-10079	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
216241	Leer Temperature Sensor - Removal / Installation		HRS		3768.2			0			0
	1152488-1	1152488-02281	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
22 - Auto Flight											
221000	Autopilot - Operational Test		HRS		2608.1			1160.1			0
			AFL		989			480			0
			MOS		70.1			21 Jun 2016			
			MSC				O/C				
Airframe											
Notes: PN: 7028660-951 SN: <NONE>.											
221100	Flight Guidance Panel - Removal / Installation		HRS		2608.1			1160.1			0
	7028660-951	12101361	AFL		989			480			0
			MOS		70.1			21 Jun 2016			
			MSC				O/C				
Airframe											
223000	Auto Throttle - Operational Test		HRS		1280.3			2487.9			0
			AFL		462			1007			0
			MOS		38.9			28 Jan 2019			
			MSC				O/C				
Airframe											
23 - Communications											
230300	Modular Radio Cabinet (No. 1) - Removal / Installation		HRS		1963.2			1805			0
	7517959-904	09064980	AFL		704			765			0
			MOS		53.1			22 Nov 2017			
			MSC				O/C				
Airframe											
230301	Modular Radio Cabinet (No. 2) - Removal / Installation		HRS		1963.2			1805			0
	7517959-904	12121109	AFL		704			765			0
			MOS		53.1			22 Nov 2017			
			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
230304	Modular Radio System - Return to Service Test	HRS		1963.2			1805			0
		AFL		704			765			0
		MOS		53.1			22 Nov 2017			
Airframe		MSC				O/C				
230305	Modular Radio Cabinet Rear Fan Cover - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
231000	Rcr Sensor, Nose Wheel Well - Removal / Installation 100-2418-01 1124169	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
Airframe		MSC				O/C				
231001	Rcr Sensor, Left Wheel Well - Removal / Installation 100-2418-01 1136148	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
Airframe		MSC				O/C				
231002	Rcr Sensor, Right Wheel Well - Removal / Installation 100-2418-01 1124156	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
Airframe		MSC				O/C				
231010	Configuration Module, Security Pcu - Removal / Installation 100-2625-01 1139041	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
Airframe		MSC				O/C				
231200	VHF Voice Communications - Operational Test	HRS		601.7			3166.5			0
		AFL		213			1256			0
		MOS		18.5			11 Oct 2020			
Airframe		MSC				O/C				
231201	VHF Antenna (No. 1) - Removal / Installation S65-8280-10 310-25307	HRS	TSN:3054.3	714			3054.2			0
		AFL	TSN:1202	267			1202			0
		MOS	TSN:77	26.9			27 Jan 2020			N/A
Airframe		MSC				O/C				

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)										
231202	VHF Antenna (No. 2) - Removal / Installation		HRS	TSN:3054.2	714			3054.2			0
	S65-8280-37	868-0175	AFL	TSN:1202	267			1202			0
			MOS	TSN:77	26.9			28 Jan 2020			N/A
			MSC				O/C				
Airframe											
231203	VHF Antenna (No. 3) - Removal / Installation		HRS	TSN:3054.2	714			3054.2			0
	S65-8280-10	310-23840	AFL	TSN:1202	267			1202			0
			MOS	TSN:77	26.9			28 Jan 2020			N/A
			MSC				O/C				
Airframe											
231210	VHF Voice / Data Radio Module (No. 1) - Removal / Installation		HRS		3768.2			0			0
	7026201-813\T	1303A134	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
231211	VHF Voice / Data Radio Module (No. 2) - Removal / Installation		HRS		3768.2			0			0
	7026201-813\T	1302A107	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
231300	HF Dual Coupler Mounting Tray / Shock Mount - Removal / Installation		HRS		3768.2			0			0
	622-8124-001	4161	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
231301	HF Antenna Adapter - Removal / Installation		HRS		3768.2			0			0
	822-0089-001	1470	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
231302	HF R/T (No. 1) - Removal / Installation		HRS		3768.2			0			0
	822-0102-001\1-6,12	4799	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
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
231303	HF Dual Coupler Mounting Tray / Shock Mount - Repiacement		HRS	3768.2			0				0
	622-8124-001	4161	AFL	1469			0				0
			MOS	103.3			17 Sep 2013				
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 231300											
231306	HF Voice Communications - Operational Check		HRS	601.7			3166.5				0
			AFL	213			1256				0
			MOS	18.5			11 Oct 2020				
			MSC				O/C				
Airframe											
231307	HF Shunt Antenna - Continuity Check		HRS	3764.6			3.6				0
			AFL	1466			3				0
			MOS	99.4			13 Jan 2014				
			MSC				O/C				
Airframe											
Notes: PN: S65-8280-10 SN: <NONE>.											
231308	HF Shunt Antenna - Removal / Installation		HRS	3764.6			3.6				0
	60P5531601A004	1661998	AFL	1466			3				0
			MOS	99.4			14 Jan 2014				
			MSC				O/C				
Airframe											
231310	HF Antenna Coupler Unit (No. 1) - Removal / Installation		HRS	3045.8			722.4				0
	622-8114-002	1391	AFL	1179			290				0
			MOS	83.5			08 May 2015				
			MSC				O/C				
Airframe											
231311	HF Antenna Coupler Unit (No. 2) - Removal / Installation		HRS	3045.8			722.4				0
	622-8114-002	12941	AFL	1179			290				0
			MOS	83.5			08 May 2015				
			MSC				O/C				
Airframe											
231314	HF Antenna Coupler Unit (No. 1) - Servicing		HRS	3768.2			0				0
			AFL	1469			0				0
			MOS	103.3			17 Sep 2013				
			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
231315	HF Antenna Coupler Unit (No. 2) - Servicing	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
231316	HF R/T (No. 1) Mounting Tray / Shock Mount - Removal / Installation 622-8116-001 9207	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
231318	HF R/T (No. 2) Mounting Tray / Shock Mount - Removal / Installation 622-8116-001 9179	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
231320	HF R/T (No. 2) - Removal / Installation 822-0102-001\1-6,12 3893	HRS		3157.8			610.4			0
		AFL		1211			258			0
		MOS		85.6			06 Mar 2015			
Airframe		MSC				O/C				
231400	Satellite Transceiver - Removal / Installation P12023\V 1202313476 v	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
231401	Dual Channel Satellite Antenna - Removal / Installation S67-1575-165 449-6134	HRS	TSN:3054.2	714			3054.2			0
		AFL	TSN:1202	267			1202			0
		MOS	TSN:77	26.9			27 Jan 2020			N/A
Airframe		MSC				O/C				
231402	Satellite Interface Unit - Removal / Installation P12777\H 1277710509	HRS		3157.8			610.4			0
		AFL		1211			258			0
		MOS		85.4			12 Mar 2015			
Airframe		MSC				O/C				
231406	In-Flight Telecommunications - Operational Test	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		26.8			01 Feb 2020			
Airframe		MSC				O/C				

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)										
231407	Radio Frequency Filter - Removal / Installation		HRS		3768.2			0			0
	P13167	1316710411	AFL		1469			0			0
		n/a	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
231419	Cockpit Handset - Removal / Installation		HRS		714			3054.2			0
	P12793-011	1279370338	AFL		267			1202			0
			MOS		26.9			28 Jan 2020			N/A
			MSC				O/C				
Airframe											
231420	Cockpit Handset Interface Unit - Removal / Installation		HRS		3768.2			0			0
	P12346\D	1234610889	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
231425	Call Alerter - Removal / Installation		HRS		3768.2			0			0
	P12924\B	1292411542	AFL		1469			0			0
	0	0	MOS	TSN:4	103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
231426	Call Speaker (Galley) - Removal / Installation		HRS		3768.2			0			0
	PN	SN-UNKNOWN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
231430	Cabin Telecommunication Router - Removal / Installation		HRS	TSN:9.9	3768.2			0			0
	P12083-001\D	1208371875	AFL	TSN:6	1469			0			0
		d	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
231441	Aircell Lh Fwd Cabin Seat Handset - Removal / Installation		HRS		3768.2			0			0
	PN	SN-UNKNOWN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
231442	Aircell Rh Fwd Cabin Seat Handset - Removal / Installation		HRS		3768.2			0			0
	PN	SN-UNKNOWN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			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
231443	Aircell Lh Aft Cabin Seat Handset - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
231444	Aircell Rh Aft Cabin Seat Handset - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
231500	SATCOM - Operational Check	HRS AFL MOS MSC		1864.8 664 51.2		 O/C	1903.4 805 20 Jan 2018			0 0
Airframe										
231502	Diplexer / Low Noise Amplifier - Removal / Installation 173628-101 12460539	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
231503	SATCOM Antenna - Removal / Installation 806-10-1001-5\A,B 000889 B	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
231507	SATCOM Antenna - Adjustment / Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
231508	Satellite Data Unit - Removal / Installation 1252-A-3800-01 1881	HRS AFL MOS MSC		3157.8 1211 85.5		 O/C	610.4 258 08 Mar 2015			0 0
Airframe										
231520	MR500 Card Cage (SAT Tv) - Removal / Installation 4088500-901 40319347	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
231521	Power Supply Module - Removal / Installation		HRS		3764.6			3.6			0
	4088485-901	40299580	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
231522	Antenna Control Module - Removal / Installation		HRS		3764.6			3.6			0
	4088470-901	40216471	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
231523	Multiswitch Control Module - Removal / Installation		HRS		3764.6			3.6			0
	4088479-901	35552186	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
231524	Down Converter Unit - Removal / Installation		HRS		3764.6			3.6			0
	4088467-902	35556629	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
231525	Satellite Television Antenna Assembly - Removal / Installation		HRS		1650.4			2117.8			0
			AFL		602			867			0
	1100-A-2500	354	MOS		47.5			08 May 2018			
			MSC				O/C				
Airframe											
231526	International Receiver Module #1 (SAT Tv) - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	4088473-906	40318420	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
231528	Us Receiver Module #1 (SAT Tv) - Removal / Installation		HRS		3764.6			3.6			0
	4088477-903	35540081	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
232000	Selective Calling / Data Link - Operational Check		HRS		601.7			3166.5			0
			AFL		213			1256			0
			MOS		18.5			11 Oct 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
232700	Vmbr-1500 (Bbml) - Removal / Installation 1054023 00-002835	HRS AFL MOS MSC		1932.4 692 52.6		 O/C	1835.8 777 07 Dec 2017			0 0
Airframe										
232701	Antenna Control Unit - Removal / Installation 1067697 50204-10891	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
232702	Broad Band Multi-Link Antenna - Removal / Installation 1060076 50204-0837	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
232900	Wireless Local AREA Network Antenna (No. 1) - Removal / Installation S65-5366-31S SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
232902	Advanced Cabin Server (No. 1) - Removal / Installation ACS-04-001 00837	HRS AFL MOS MSC		547.8 192 15		 O/C	3220.4 1277 24 Jan 2021			0 0 N/A
Airframe										
Notes: WORK PERFORMED IN REF TO G650 AOMM 23-29-00 DATED 2 JUN 2017										
232903	Advanced Cabin Server (No. 2) - Removal / Installation ACS-04-001 00603	HRS AFL MOS MSC		547.8 192 15		 O/C	3220.4 1277 24 Jan 2021			0 0 N/A
Airframe										
232904	High-Speed Data Router - Removal / Installation 1110-A0501-20 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
232906	Wireless Local AREA Network Interface / Broadband Multi -Link - Adjustment / Test	HRS AFL MOS MSC		396.4 135 9.9		 O/C	3371.8 1334 28 Jun 2021			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
Logbook Position	HW	SW									Date Type
	MM Ref										
	Ops Number(s)										
233020	Switching Node, Lh Fwd Psu - Removal / Installation		HRS		3764.6			3.6			0
	GCMS-01-001	03719	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
233021	Switching Node, Lh Mid Psu - Removal / Installation		HRS		3764.6			3.6			0
	GCMS-01-001	03716	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
233022	Switching Node, Lh Aft Psu - Removal / Installation		HRS		3764.6			3.6			0
	GCMS-01-001	03897	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
233023	Switching Node, Rh Fwd Psu - Removal / Installation		HRS		3764.6			3.6			0
	GCMS-01-001	03718	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
233024	Switching Node, Rh Mid Psu - Removal / Installation		HRS		3764.6			3.6			0
	GCMS-01-001	03720	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
233025	Switching Node, Rh Aft Psu - Removal / Installation		HRS		3764.6			3.6			0
	GCMS-01-001	03715	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
233026	Switching Node, Lh Fwd Ledge #1 - Removal / Installation		HRS		3764.6			3.6			0
	GCMS-01-001	03727	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
233027	Switching Node, Lh Fwd Ledge #2 - Removal / Installation		HRS		3764.6			3.6			0
	GCMS-01-001	03250	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			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)										
233028	Switching Node, Lh Mid Ledge #1 - Removal / Installation		HRS		3764.6			3.6			0
	GCMS-01-001	3422	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
233029	Switching Node, Lh Mid Ledge #2 - Removal / Installation		HRS		2942.6			825.6			0
	GCMS-01-001	4575	AFL		1126			343			0
			MOS		80.3			17 Aug 2015			
			MSC				O/C				
Airframe											
233030	Switching Node, Lh Aft Ledge #1 - Removal / Installation		HRS		3764.6			3.6			0
	GCMS-01-001	02920	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
233031	Switching Node, Lh Aft Ledge #2 - Removal / Installation		HRS		3764.6			3.6			0
	GCMS-01-001	02917	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
233032	Switching Node, Rh Fwd Ledge #1 - Removal / Installation		HRS		3755.6			12.6			0
			AFL		1464			5			0
	GCMS-01-001	03126	MOS		98.8			31 Jan 2014			
			MSC				O/C				
Airframe											
233033	Switching Node, Rh Fwd Ledge #2 - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	GCMS-01-001	03728	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
233034	Switching Node, Rh Mid Ledge #1 - Removal / Installation		HRS		3764.6			3.6			0
	GCMS-01-001	02923	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
233036	Switching Node, Rh Aft Ledge #1 - Removal / Installation		HRS		3764.6			3.6			0
	GCMS-01-001	03203	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			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
233038	Switching Node, Fwd Lh Closet - Removal / Installation GCMS-01-001 00656	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
233039	Switching Node, Fwd Lav - Removal / Installation GCMS-01-001 03560	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
233040	Switching Node, Aft Lav Vanity - Removal / Installation GCMS-01-001 01847	HRS AFL MOS MSC		1310 478 40.3		 O/C	2458.2 991 17 Dec 2018			0 0
Airframe										
233041	Switching Node, Aft Lav Toilet - Removal / Installation GCMS-01-001 01381	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
233042	Switching Node, Galley - Removal / Installation GCMS-01-001 03794	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
233043	Switching Node, Galley Annex - Removal / Installation GCMS-01-001 03561	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
233044	Switching Node, Crew Rest - Removal / Installation GCMS-01-001 03201	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
233100	Avds Node - Rh Fwd - Removal / Installation 100-0031-01 117138N0006	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
233102	Avds Node - Rh Aft - Removal / Installation 100-0031-01 116954N001	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
233103	Avds Node - Lh Fwd - Removal / Installation 100-0027-02 115801N0002	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
233104	Avds Node - Lh Mid - Removal / Installation 100-0031-01 116954N0008	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
233105	Avds Node - Lh Aft - Removal / Installation 100-0027-02 116441N0005	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
233106	Avds Node - Baggage Upper - Removal / Installation 100-0024-01 104944N001	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
233116	Avds Node - Baggage - Removal / Installation 100-0024-01 108589N0005	HRS AFL MOS MSC		3755.1 1463 98.5		 O/C	13.1 6 10 Feb 2014			0 0
Airframe										
233415	Audio Control Panel (Left Seat No. 3) - Removal / Installation RCO36791 1004-R	HRS AFL MOS MSC	TSN:2	1503.6 558 44.4		 O/C	2264.6 911 14 Aug 2018			0 0 N/A
Airframe										
233416	Audio Control Panel (Left Seat No. 4) - Removal / Installation RCO36792 0393-R	HRS AFL MOS MSC	TSN:2	1503.6 558 44.4		 O/C	2264.6 911 14 Aug 2018			0 0 N/A
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
233418 Airframe	Audio Control Panel (Left Seat No. 6) - Removal / Installation RCO36792 1247	HRS AFL MOS MSC	TSN:2	1503.6 558 44.4		O/C	2264.6 911 14 Aug 2018			0 0 N/A
233533 Airframe	Auxiliary Audio / Video Panel (Left Seat No. 1) - Removal / Installation RCO36791 1002-R	HRS AFL MOS MSC	TSN:2	1503.6 558 44.4		O/C	2264.6 911 14 Aug 2018			0 0 N/A
233601 Airframe	Advanced Cabin Server #1 - Restore 234-17-8020-10 NSN	HRS AFL MOS		547.8 192 14.6	217	48	3220.4 1277 07 Feb 2021	31 Jan 2025*		0 0 MANUFACTURE
233602 Airframe	Advanced Cabin Server # 2 - Restore 234-17-8020-10 NSN	HRS AFL MOS		547.8 192 14.6	217	48	3220.4 1277 07 Feb 2021	31 Jan 2025*		0 0 MANUFACTURE
233700 Airframe	Aft / Forward Facing Belly Camera - Removal / Installation 100-2689-03 1136760 1	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
233702 Airframe	Fin CAP Camera - Removal / Installation 100-2687-03 1129785	HRS AFL MOS MSC	TSN:3054.2 TSN:1202 TSN:77	714 267 27		O/C	3054.2 1202 25 Jan 2020			0 0
233704 Airframe	Video Control Unit - Removal / Installation 100-2415-01 0916679 n/a	HRS AFL MOS MSC	TSN:18.4 TSN:11	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
233706 Airframe	Video Distribution Module - Removal / Installation MSM2925-01-1 051200055 n/a	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
233708	Camera Systems - Operational Check	HRS AFL MOS MSC		714 267 26.9		 O/C	3054.2 1202 29 Jan 2020			0 0
Airframe										
235000	Typical Passenger Service Unit Speaker (Left No. 1) - Removal / Installation 106508-630-4G6001 200503	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
235001	Typical Passenger Service Unit Speaker (Left No. 2) - Removal / Installation 106508-630-4G6001 200499	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
235002	Typical Passenger Service Unit Speaker (Left No. 3) - Removal / Installation 106508-630-4G6001 200611	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
235006	Typical Passenger Service Unit Speaker (Right No. 1) - Removal / Installation 106508-630-4G6001 200222	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
235007	Typical Passenger Service Unit Speaker (Right No. 2) - Removal / Installation 106508-630-4G6001 200518	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
235008	Typical Passenger Service Unit Speaker (Right No. 3) - Removal / Installation 106508-630-4G6001 200256	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
235012	PA/Stereo Speaker Crew Rest - Removal / Installation 106508-630-4G6001 200218	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
235013	Forward Cabin Speaker AMP - Removal / Installation 16500-0600-10000 071027	HRS AFL MOS MSC	 TSN:11	1503.6 558 44.3		 O/C	2264.6 911 16 Aug 2018			0 0 N/A
Airframe										
Notes: REMOVAL OF PN: 16500-0600-10000 SN: 070604 DUE TO FOREIGN REGISTRY REQUIRING EASA STATEMENT ENCLOSURE ON 8130 FOR INSPECTED/REPAIRED/REBUILT CONDITION OR STANDARD 8130 FOR NEW CONDITION COMPONENTS.										
235014	Aft Cabin Speaker AMP - Removal / Installation 106500-0600-10000 0704435	HRS AFL MOS MSC	 TSN:1	3361.9 1256 89		 O/C	406.3 213 26 Nov 2014			0 0
Airframe										
235019	Subwoofer Speaker (Divan Center) - Removal / Installation 106511-565-4G6001 270327	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
235021	Subwoofer Speaker (Right Seat No. 2) - Removal / Installation 106511-565-4G6001 270227	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
235023	Subwoofer Speaker (Left Seat No. 4) - Removal / Installation 106511-565-4G6001 270201	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
235031	Lavatory Speaker (Forward Lavatory) - Removal / Installation 106508-630-4G6001 200598	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
235032 Airframe	Lavatory Speaker (Aft Lavatory) - Removal / Installation 106508-630-4G6001 200576	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
235035 Airframe	Galley Speaker (Forward Galley) - Removal / Installation DT-PA2N 132550004	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
235041 Airframe	Right Divan Forward Audio Video Switch Panel - Removal / Installation RCO36790 0750-RR	HRS AFL MOS MSC	TSN:3	2728.6 1048 74.9		 O/C	1039.6 421 27 Jan 2016			0 0
235043 Airframe	Right Divan Aft Audio Video Switch Panel - Removal / Installation RCO36789 0879	HRS AFL MOS MSC		2728.6 1048 74.9		 O/C	1039.6 421 27 Jan 2016			0 0
235045 Airframe	Divan #3 Forward Audio Video Switch Panel - Removal / Installation RCO36790 0760-RR	HRS AFL MOS MSC	TSN:3	2728.6 1048 74.9		 O/C	1039.6 421 27 Jan 2016			0 0
235047 Airframe	Divan #3 Aft Audio Video Switch Panel - Removal / Installation RCO36789 0880	HRS AFL MOS MSC		2728.6 1048 74.9		 O/C	1039.6 421 27 Jan 2016			0 0
235050 Airframe	Audio Integrating System - Operational Check	HRS AFL MOS MSC		286.6 92 7		 O/C	3481.6 1377 24 Sep 2021			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
235200	Audio Control Panel (Pilot) - Removal / Installation 7511900-90302 1302D061	HRS AFL MOS MSC		2450 904 65.5		 O/C	1318.2 565 11 Nov 2016			0 0
Airframe										
235201	Audio Control Panel (Copilot) - Removal / Installation 7511900-90302 1302D067	HRS AFL MOS MSC		2450 904 65.5		 O/C	1318.2 565 11 Nov 2016			0 0
Airframe										
235202	Audio Control Panel (Observer) - Removal / Installation 7511900-90302 1101A249	HRS AFL MOS MSC		286.6 92 7		 O/C	3481.6 1377 24 Sep 2021			0 0
Airframe										
235206	Audio Control Panel Sidetone - Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
235307	Audio Integrating System Input / Output Device - Operational Check	HRS AFL MOS MSC		601.7 213 18.5		 O/C	3166.5 1256 11 Oct 2020			0 0
Airframe										
235308	Oxygen Mask Microphone - Operational Check	HRS AFL MOS MSC		1280.3 462 38.9		 O/C	2487.9 1007 28 Jan 2019			0 0
Airframe										
235400	Network / Audio Interface Module (No. 1) - Removal / Installation 60000091-918 14121045	HRS AFL MOS MSC		1118.8 394 34.6		 O/C	2649.4 1075 05 Jun 2019			0 0 N/A
Airframe										
235401	Network / Audio Interface Module (No. 2) - Removal / Installation 60000091-918 17062036	HRS AFL MOS MSC		601.7 213 18.5		 O/C	3166.5 1256 11 Oct 2020			0 0 N/A
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
236130	Static Discharging (Left Wing) - Functional Check	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.5		48	08 Jan 2018	31 Jan 2022	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200013									
Notes: MEGGERCN 03/18CAL 03/18										
236131	Static Discharging (Right Wing) - Functional Check	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.5		48	08 Jan 2018	31 Jan 2022	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200013									
Notes: MEGGERCN 03/18CAL 03/18										
236132	Static Discharging (Left Horizontal Stablizer) - Functional Check	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.5		48	08 Jan 2018	31 Jan 2022	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200013									
236133	Static Discharging (Right Horizontal Stablizer) - Functional Check	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.5		48	08 Jan 2018	31 Jan 2022	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200013									
236134	Static Discharging (Center Horizontal Stablizer) - Functional Check	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.5		48	08 Jan 2018	31 Jan 2022	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200013									
236135	Static Discharging (Tail Cone) - Functional Check	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.5		48	08 Jan 2018	31 Jan 2022	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200013									
Notes: MEGGERCN 03/18CAL 03/18										
237001	Bulkhead Monitor (Forward Bulkhead Right) - Removal / Installation	HRS		3125.4			642.8			0
		AFL		1196			273			0
	DLD-2602D-01 AD0011	MOS	TSN:2	84.5			11 Apr 2015			
		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
237002	Bulkhead Monitor (Forward Bulkhead Left) - Removal / Installation	HRS		3764.6			3.6			0
		AFL		1466			3			0
	DLD-2602D GB0046	MOS		100.3			17 Dec 2013			
		MSC				O/C				
	Airframe									
237006	Seat Armrest Monitor (Left Seat No. 1) - Removal / Installation	HRS		2695.7			1072.5			0
		AFL		1028			441			0
	PN SN-UNKNOWN	MOS		73.3			16 Mar 2016			
		MSC				O/C				
	Airframe									
	Notes: PERMANENT REMOVAL P/N 1200-128 S/N 13070116									
237007	Seat Armrest Monitor (Right Seat No. 7) - Removal / Installation	HRS		3764.6			3.6			0
		AFL		1466			3			0
	1200-129 13060048	MOS		100.3			17 Dec 2013			
		MSC				O/C				
	Airframe									
237008	Seat Armrest Monitor (Left Seat No. 2) - Removal / Installation	HRS		2695.7			1072.5			0
		AFL		1028			441			0
	PN SN-UNKNOWN	MOS		73.3			16 Mar 2016			
		MSC				O/C				
	Airframe									
	Notes: PERMANENT REMOVAL P/N 1200-129 S/N13060048									
237009	Seat Armrest Monitor (Left Seat No. 3) - Removal / Installation	HRS		2695.7			1072.5			0
		AFL		1028			441			0
	PN SN-UNKNOWN	MOS		73.3			16 Mar 2016			
		MSC				O/C				
	Airframe									
	Notes: PERMANENT REMOVAL P/N 1200-128 S/N13070351									
237010	Seat Armrest Monitor (Left Seat No. 4) - Removal / Installation	HRS		2695.7			1072.5			0
		AFL		1028			441			0
	PN SN-UNKNOWN	MOS		73.3			16 Mar 2016			
		MSC				O/C				
	Airframe									
	Notes: PERMANENT REMOVAL P/N 1200-129 S/N13070350									

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
237011	Seat Armrest Monitor (Left Seat No. 5) - Removal / Installation		HRS		2695.7			1072.5			0
			AFL		1028			441			0
	PN	SN-UNKNOWN	MOS		73.3			16 Mar 2016			
			MSC				O/C				
Airframe											
Notes: PERMANENT REMOVAL P/N 1200-128 S/N13070350											
237012	Seat Armrest Monitor (Left Seat No. 6) - Removal / Installation		HRS		2695.7			1072.5			0
			AFL		1028			441			0
	PN	SN-UNKNOWN	MOS		73.3			16 Mar 2016			
			MSC				O/C				
Airframe											
Notes: PERMANENT REMOVAL P/N 1200-129 S/N13060408											
237013	Seat Armrest Monitor (Left Seat No. 7) - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	1200-128	13060352	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
237014	Seat Armrest Monitor (Right Seat No. 1) - Removal / Installation		HRS		2695.7			1072.5			0
			AFL		1028			441			0
	PN	SN-UNKNOWN	MOS		73.3			16 Mar 2016			
			MSC				O/C				
Airframe											
Notes: PERMANENT P/N 1200-129 S/N 13060047											
237015	Seat Armrest Monitor (Right Seat No. 2) - Removal / Installation		HRS		2695.7			1072.5			0
			AFL		1028			441			0
	1200-128	13060352	MOS		73.1			23 Mar 2016			
			MSC				O/C				
Airframe											
Notes: PERMANENT REMOVAL P/N 1200-128 S/N 13060352											
237020	Crew Compartment Monitor - Removal / Installation		HRS		3764.6			3.6			0
	DLD-1701D	GC0107	AFL		1466			3			0
			MOS		99.5			09 Jan 2014			
			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)										
237023	Dual Blu-Ray DVD Player #1 - Removal / Installation		HRS		942			2826.2			0
	0602-205	14100135	AFL		335			1134			0
			MOS		32			26 Aug 2019			N/A
			MSC				O/C				
Airframe											
237025	Vestibule Touch Screen Switch Panel - Removal / Installation		HRS		2401			1367.2			0
	DLT-0571D	GD0034	AFL		865			604			0
			MOS		63.3			17 Jan 2017			
			MSC				O/C				
Airframe											
237026	Galley T/S Monitor - Removal / Installation		HRS		601.7			3166.5			0
	DLT-1011D	GE0229	AFL		213			1256			0
			MOS		18.5			08 Oct 2020			N/A
			MSC				O/C				
Airframe											
237027	Touch Panel 5.7 Inch - Removal / Installation		HRS		3764.6			3.6			0
	*	SN-UNKNOWN	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			Rosen Aviation
			MSC				O/C				
Airframe											
237084	Left Mid Cabin Monitor - Removal / Installation		HRS		3764.6			3.6			0
	2601-201	13060053	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
237090	Left Mid Cabin Remote Monitor Electronics Box - Removal / Installation		HRS		3601.3			166.9			0
	0700-105	12110087	AFL		1364			105			0
			MOS		95.1			21 May 2014			
			MSC				O/C				
Airframe											
237092	Left Aft Cabin Remote Monitor Electronics Box - Removal / Installation		HRS		1236.2			2532			0
	0700-105	17060044	AFL		441			1028			0
			MOS		37.8			01 Mar 2019			
			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
237098	Right Aft Remote Monitor Electronics Box - Removal / Installation 0700-105 13050195	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
237200	Cockpit Voice Recorder - Removal / Installation 1606-01-00 732	HRS AFL MOS MSC		547.8 192 15		 O/C	3220.4 1277 24 Jan 2021			0 0 N/A
Airframe										
237202	Cockpit Voice Recorder System - Operational Check	HRS AFL MOS		547.8 192 15		 12	3220.4 1277 24 Jan 2021	31 Jan 2022	28 Feb 2022	0 0
Airframe	200010	[End Of Month Item] [MOS: +1m/-1m]								
237203	Remote Cockpit Control Unit - Removal / Installation 1642-110-02,200400\1 445	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
237205	Cockpit AREA Microphone - Removal / Installation 16301-02 4454 -	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
237211	Cockpit Voice Recorder Impact Switch - Removal / Installation 1159SCAV402-2 4716	HRS AFL MOS MSC	TSN:1072.5 TSN:441 TSN:30	2695.7 1028 73.1		 O/C	1072.5 441 21 Mar 2016			0 0
Airframe										
237213	Cockpit Voice Recorder Impact Switch - Operational Check	HRS AFL MOS		2695.7 1028 73.1		 84	1072.5 441 21 Mar 2016	31 Mar 2023	30 Apr 2023	0 0
Airframe		[End Of Month Item] [MOS: +1m/-1m]								

Notes: DK120/90 is installed per customer (Jan 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
237214	Cockpit Voice Recorder Underwater Locator Beacon - Removal / Installation DK120/90 AT125102	HRS AFL MOS MSC	TSN:2	1280.3 462 39.1		O/C	2487.9 1007 23 Jan 2019			0 0 Dukane Seacom
Airframe										
237216	Cockpit Voice Recorder Underwater Locator Beacon - Operational Check	HRS AFL MOS		1280.3 462 38.9		84	2487.9 1007 29 Jan 2019	31 Jan 2026	28 Feb 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe										
237217	Cockpit Voice Recorder Underwater Locator Beacon - Cleaning	HRS AFL MOS		3768.2 1469 6.3		24	0 0 15 Oct 2021	15 Oct 2023		0 0
Airframe										
237220	Cockpit Voice Recorder Underwater Locator Beacon Battery (DK120, DK120/90 or DK290) - Discard DK120/90 AT125102	HRS AFL MOS	TSN:2	1280.3 462 39.1		84	2487.9 1007 23 Jan 2019	31 Jan 2026		0 0
	[End Of Month Item]									EXPIRATION
Airframe										
Notes: REFERENCE 22.105 FOR 8130-3 PAPERWORK.										
237222	Cockpit Voice Recorder Underwater Locator Beacon (DK120 or DK120/90) - Battery Replacement DK120/90 AT125102	HRS AFL MOS MSC	TSN:2	1280.3 462 39.1		O/C	2487.9 1007 23 Jan 2019			0 0 Dukane Seacom
Airframe										
Notes: REFERENCE 22.105 FOR 8130-3 PAPERWORK.										
237223	Cockpit Voice Recorder Underwater Locator Beacon Battery (DK120 or DK120/90) - Functional Check	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										

24 - Electrical Power

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
240000	Electrical Power - Chapter 24	HRS		2631.6			1136.6			0
		AFL		993			476			0
		MOS		70.3			15 Jun 2016			
		MSC				O/C				
Airframe										
240010	Cockpit Circuit Breaker Panel - Removal / Installation 134TS11Y02 0140	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
241206	Idg Oil Transfer Tubes / Fittings (Left) - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
241207	Idg Oil Transfer Tubes / Fittings (Right) - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
241212	Idg Oil Cooler and Lines (Left) - General Visual Inspection	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		15	6	12	25 Jan 2021	31 Jan 2022*	28 Feb 2022	
Airframe	[End Of Month Item] [MOS: +1m/-1m] 200010									
241213	Idg Oil Cooler and Lines (Right) - General Visual Inspection	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		15	6	12	25 Jan 2021	31 Jan 2022*	28 Feb 2022	
Airframe	[End Of Month Item] [MOS: +1m/-1m] 200010									
242100	Integrated Drive Generator (Left) - Removal / Installation 1159SCAV500-3 1578	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
242102	Idg - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		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
242103 Airframe	Integrated Drive Generator (Right) - Removal / Installation 1159SCAV500-3 1556	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
242106 Airframe	AC Generation: Engine Generators - Operational Check	HRS AFL MOS MSC		2401 865 63.2		 O/C	1367.2 604 18 Jan 2017			0 0
242107 Airframe	Idg Disconnect System (Left) - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
242108 Airframe	Idg Disconnect System (Right) - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
242109 Airframe Notes: TW: 558138 DUE DATE: 06/19	Idg (Left) - Detailed Inspection 200001	HRS AFL MOS [HRS: +50/-50]	104.3 34 4.1	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
242110 Airframe	Idg (Right) - Detailed Inspection 200001	HRS AFL MOS [HRS: +50/-50]	104.3 34 4.1	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
242111 Airframe	Idg (Left) - Oil Level Check	HRS AFL MOS MSC		104.3 34 4.1		 O/C	3663.9 1435 21 Dec 2021			0 0
242112 Airframe	Idg (Right) - Oil Level Check	HRS AFL MOS MSC		104.3 34 4.1		 O/C	3663.9 1435 21 Dec 2021			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
242117	Idg Oil Scavenge Filter Differential Pressure Indicator (Left) - Detailed Inspection	HRS		104.3			3663.9			0
		AFL		34			1435			0
		MOS		4.1			21 Dec 2021			
		MSC				O/C				
Airframe										
242118	Idg Oil Scavenge Filter Differential Pressure Indicator (Right) - Detailed Inspection	HRS		104.3			3663.9			0
		AFL		34			1435			0
		MOS		4.1			21 Dec 2021			
		MSC				O/C				
Airframe										
242119	Idg Oil Scavenge Filter (Left) - Detailed Inspection / Discard	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
242120	Idg Oil Scavenge Filter (Right) - Detailed Inspection / Discard	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
242121	Idg Oil Scavenge Filter (Left) - Removal / Installation 5905018 NSN	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS	TSN:98	27.2			19 Jan 2020			N/A
		MSC				O/C				
Airframe										
242200	APU Generator - Removal / Installation 1159SCAV501-1 1066	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS	TSN:30	73.1			21 Mar 2016			
		MSC				O/C				
Airframe										
Notes: T/W: 557751 CAL DUE 8/16										
242208	AC Generation: APU AC Generation - Operational Check	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73			24 Mar 2016			
		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
242301	Ram AIR Turbine Assembly - Removal / Installation 1712386 0187	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
242302	Ram AIR Turbine Generator Control Unit - Removal / Installation 1712388 0188 n/a	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
242303	Ram AIR Turbine Restow Pump - Removal / Installation 5915296 C0077	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
242304	Ram AIR Turbine Control Handle Assembly - Removal / Installation 60P2423013Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
242306	Ram AIR Turbine Deploy / Stow Operation - Maintenance Practice	HRS AFL MOS MSC		714 267 27.6		O/C	3054.2 1202 07 Jan 2020			0 0
Airframe										
242308	Ram AIR Turbine Ground - Functional Check	HRS AFL MOS		714 267 27.6	49.2 8	1200 24	3054.2 1202 07 Jan 2020	4303.4* 31 Jan 2022*	4353.4 28 Feb 2022	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
242312	Ram AIR Turbine - General Visual Inspection	HRS AFL MOS		714 267 27.6	 8	 24	3054.2 1202 07 Jan 2020	 31 Jan 2022*	 28 Feb 2022	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] 200011									
242313	Ram AIR Turbine Control Assembly - Rigging	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
242314 Airframe	Ram AIR Turbine Control Assembly - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
242315 Airframe	Restow Pump Hydraulic Fluid Fill - Servicing	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
242316 Airframe	Restow Pump Bleeding - Servicing	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
242317 Airframe	Ram AIR Turbine Assembly - Rigging	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
242320 Airframe	Ram AIR Turbine Deploy Actuator - Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
242321 Airframe	Ram AIR Turbine Deploy Actuator - Removal / Installation 1712390 0165	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
242331 Airframe	Ram AIR Turbine Current Transformer Assembly - Removal / Installation 307-1 4124N8	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
242351 Airframe	Ram AIR Turbine Built-In Test Switch - Operational Check [End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50] 200001	HRS AFL MOS		104.3 34 4.1	24 15	600 24	3663.9 1435 23 Dec 2021	4287.9* 31 Jan 2024*	4337.9 29 Feb 2024	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
242500	Idg (Left) Generator Control Unit - Removal / Installation 1702787B\1 2395	HRS AFL MOS MSC		2401 865 63.3		 O/C	1367.2 604 15 Jan 2017			0 0
Airframe										
242501	Idg (Right) Generator Control Unit - Removal / Installation 1702787B\1 2518	HRS AFL MOS MSC	TSN:1072.5 TSN:441 TSN:30	2695.7 1028 73.3		 O/C	1072.5 441 15 Mar 2016			0 0
Airframe										
242502	APU Generator Control Unit - Removal / Installation 1702787B 2450	HRS AFL MOS MSC	TSN:1072.5 TSN:441 TSN:30	2695.7 1028 73.3		 O/C	1072.5 441 15 Mar 2016			0 0
Airframe										
242720	60 HZ Converter (Left) - Removal / Installation 717220-2R 10140794R	HRS AFL MOS MSC		547.8 192 14.7		 O/C	3220.4 1277 04 Feb 2021			0 0 N/A
Airframe										
242721	60 HZ Converter (Right) - Removal / Installation 717220-2R 03161201	HRS AFL MOS MSC		637.4 225 21.5		 O/C	3130.8 1244 09 Jul 2020			0 0
Airframe										
242724	60 HZ Converter - Operational Test	HRS AFL MOS MSC		547.8 192 14.7		 O/C	3220.4 1277 04 Feb 2021			0 0
Airframe										
Notes: PN: 717220-2R SN: 12130592.										
243000	Tail Compartment Direct Current Feeder Cables - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
243300	Transformer Recitifier Unit Hall Effect Sensor (L Main HE1) - Removal / Installation 1159SCAV507-3 4126Y9	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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)										
243301	Transformer Recitifier Unit Hall Effect Sensor (R Main HE2) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	1159SCAV507-3	4GRJX	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
243302	Transformer Recitifier Unit Hall Effect Sensor (L Ess HE3) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	1159SCAV507-3	41262P	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
243303	Transformer Recitifier Unit Hall Effect Sensor (R Ess HE4) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	1159SCAV507-3	41267C	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
243307	Transformer Recitifier Unit Hall Effect Sensor (Aux HE8) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	1159SCAV507-3	41266X	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
243315	Transformer Recitifier Unit (L Ess) - Removal / Installation		HRS		3768.2			0			0
	8-832-03	245113-401	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
243316	Transformer Recitifier Unit (R Ess) - Removal / Installation		HRS		3768.2			0			0
	8-832-03	245113-369	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
243317	Transformer Recitifier Unit (Aux) - Removal / Installation		HRS		3768.2			0			0
	8-832-03	245113-373	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			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
243318	Transformer Recitifier Unit (L Main) - Removal / Installation 8-832-03 245113-399	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
243319	Transformer Recitifier Unit (R Main) - Removal / Installation 8-832-03 245113-372	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
243329	Auxiliary Transformer Rectifier Unit AC Contactor - Adjustment / Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
243336	Transformer Rectifier Unit - Inspection / Cleaning	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
243400	Main Battery (Left) - Removal / Installation 1159SCAV519-1 0905200257152	HRS AFL MOS MSC	TSN:166.2 TSN:75 TSN:15	547.8 192 14.9		 O/C	3220.4 1277 28 Jan 2021			0 0 N/A
Airframe										
243401	Main Battery (Right) - Removal / Installation 1159SCAV519-1 090520088A34	HRS AFL MOS MSC		547.8 192 14.9		 O/C	3220.4 1277 28 Jan 2021			0 0 N/A
Airframe										
243404	Main Battery (Left) - Restore	HRS AFL MOS		547.8 192 14.9	 -3	 12	3220.4 1277 28 Jan 2021	 31 Jan 2022*	 28 Feb 2022	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] 200010									
243405	Main Battery (Right) - Restore	HRS AFL MOS		547.8 192 14.9	 3	 12	3220.4 1277 28 Jan 2021	 31 Jan 2022*	 28 Feb 2022	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] 200010									

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
243406 Airframe	Main Battery (Left) - Operational Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
243407 Airframe	Main Battery (Right) - Operational Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
243408 Airframe	Main Battery (Left) - Voltage Check	HRS AFL MOS MSC		547.8 192 14.9		 O/C	3220.4 1277 28 Jan 2021			0 0
243409 Airframe	Main Battery (Right) - Voltage Check	HRS AFL MOS MSC		547.8 192 14.9		 O/C	3220.4 1277 28 Jan 2021			0 0
243414 Airframe	Main Battery Charger (Left) - Operational Test	HRS AFL MOS MSC		714 267 26.9		 O/C	3054.2 1202 29 Jan 2020			0 0
243415 Airframe	Main Battery Charger (Right) - Operational Test	HRS AFL MOS MSC		714 267 26.9		 O/C	3054.2 1202 29 Jan 2020			0 0
243416 Airframe	Main Battery Charger (Left) - Removal / Installation 100-1311-01 1149228M	HRS AFL MOS MSC		714 267 26.8		 O/C	3054.2 1202 31 Jan 2020			0 0 N/A
243417 Airframe	Main Battery Charger (Right) - Removal / Installation 100-1311-01 1155987M	HRS AFL MOS MSC		714 267 26.9		 O/C	3054.2 1202 29 Jan 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
243424 Airframe	Left Main Battery Hall Effect Sensor (HE7) - Removal / Installation 1159SCAV507-3 4H56Y	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
243425 Airframe	Right Main Battery Hall Effect Sensor (HE6)- Removal / Installation 1159SCAV507-3 4H57B	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
243436 Airframe	Main Battery (Left) - Inspection / Check	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
243437 Airframe	Main Battery (Right) - Inspection / Check	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
243500 Airframe	Emergency Battery Power System (Forward) - Operational Check [End Of Month Item] [MOS: +1m/-1m] 200010	HRS AFL MOS	547.8 192 15.2	13	12		3220.4 1277 18 Jan 2021	31 Jan 2022*	28 Feb 2022	0 0
243501 Airframe	Emergency Battery Power System (Aft) - Operational Check [End Of Month Item] [MOS: +1m/-1m] 200010	HRS AFL MOS	547.8 192 15.2	13	12		3220.4 1277 18 Jan 2021	31 Jan 2022*	28 Feb 2022	0 0
243502 Airframe	Emergency Battery (Forward) - Functional Check (Level Test) [End Of Month Item] [MOS: +1m/-1m] 200011	HRS AFL MOS	547.8 192 15.2		24		3220.4 1277 19 Jan 2021	31 Jan 2023	28 Feb 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
243503 Airframe	Emergency Battery (Aft) - Functional Check (Level Test) 200011	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		547.8 192 15.2		24	3220.4 1277 19 Jan 2021	31 Jan 2023	28 Feb 2023	0 0
243504 Airframe	Emergency Battery Pack (Forward) - Removal / Installation 100-0302-03 P4253	HRS AFL MOS MSC		2072.8 730 54.6		O/C	1695.4 739 06 Oct 2017			0 0
243505 Airframe	Emergency Battery Pack (Aft) - Removal / Installation 100-0302-03 P4501 n/a	HRS AFL MOS MSC		2450 904 65.5		O/C	1318.2 565 11 Nov 2016			0 0
243508 Airframe	Emergency Battery (Forward) - Restore 100-0302-03 P4253	HRS AFL MOS [End Of Month Item]		1864.8 664 51.3		48	1903.4 805 16 Jan 2018	31 Jan 2022		0 0
243509 Airframe	Emergency Battery (Aft) - Restore 100-0302-03 P4501	HRS AFL MOS [End Of Month Item]		1864.8 664 51.3		48	1903.4 805 16 Jan 2018	31 Jan 2022		0 0
243510 Airframe	Forward Emergency Battery - Removal / Installation 100-0302-03 P4253	HRS AFL MOS MSC		1864.8 664 51.3		O/C	1903.4 805 16 Jan 2018			0 0
243511 Airframe	Aft Emergency Battery - Removal / Installation 100-0302-03 P4501	HRS AFL MOS MSC		1864.8 664 51.3		O/C	1903.4 805 16 Jan 2018			0 0
243600 Airframe	Electrical Backup Hydraulic Actuator Power Distribution Box - Removal / Installation 1712488A 0063	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
243602	Electrical Backup Hydraulic Actuator Battery Hall Effect Sensor (HE9) - Removal / Installation 1159SCAV507-3 4128R0	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
243606	Electrical Backup Hydraulic Actuator Battery - Operational Test	HRS AFL MOS MSC		547.8 192 14.9		 O/C	3220.4 1277 28 Jan 2021			0 0
Airframe										
243607	Electrical Backup Hydraulic Actuator Nicad Battery - Restore 1159SCAV519-1 09052000E0C08 [End Of Month Item] [MOS: +1m/-1m]	HRS AFL MOS		547.8 192 14.9		 12	3220.4 1277 28 Jan 2021	31 Jan 2022	28 Feb 2022	0 0
Airframe	200010									
243608	Ebha Battery - Inspection / Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
243610	Electrical Backup Hydraulic Actuator Battery - Removal / Installation 1159SCAV519-1 09052000E0C08	HRS AFL MOS MSC		547.8 192 14.9		 O/C	3220.4 1277 28 Jan 2021			0 0 N/A
Airframe										
243611	Electrical Backup Hydraulic Actuator Battery Charger (No. 1) - Removal / Installation 100-1311-01 1140686	HRS AFL MOS MSC		1467.6 536 43.1		 O/C	2300.6 933 21 Sep 2018			0 0
Airframe										
243612	Electrical Backup Hydraulic Actuator Battery Charger (No. 2) - Removal / Installation PN NOT INSTALLED	HRS AFL MOS MSC		714 267 27		 O/C	3054.2 1202 25 Jan 2020			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
243900	Uninterruptible Power Supply Battery Hall Effect Sensor (HE10) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	1159SCAV507-3 41261G	MOS		103.3			17 Sep 2013			
	0 0	MSC				O/C				
	Airframe									
243902	Uninterruptible Power Supply Battery - Operational Test	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		14.9			27 Jan 2021			
		MSC				O/C				
	Airframe									
243903	Uninterruptible Power Supply Sealed Lead ACID Battery - Functional Check	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		14.9	4	12	27 Jan 2021	31 Jan 2022*	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
	Airframe 200010									
243904	Uninterruptible Power Supply Battery - Removal / Installation	HRS		547.8			3220.4			0
		AFL		192			1277			0
	100-2410-07 1020781MZ	MOS		14.9			27 Jan 2021			N/A
		MSC				O/C				
	Airframe									
243905	Flight Control System Uninterruptible Power Supply Battery - Restore	HRS		547.8			3220.4			0
		AFL		192			1277			0
	100-2410-07 1020781MZ	MOS		14.9		48	27 Jan 2021	31 Jan 2022		
		[End Of Month Item]								OVERHAUL
	Airframe									
243906	Uninterruptible Power Supply Battery Charger - Removal / Installation	HRS		714			3054.2			0
		AFL		267			1202			0
	100-1311-01 1152034M	MOS		26.9			29 Jan 2020			
		MSC				O/C				
	Airframe									
244000	Dc External Power - Operational Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		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
244001 Airframe	AC External Power - Operational Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
244002 Airframe	60 HZ External Power - Operational Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
244200 Airframe	External AC Power Current Transformer Assembly - Removal / Installation 1159SCAV504-1 1800	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
245000 Airframe	AC Electrical Load Distribution - Operational Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
245200 Airframe	60 HZ Contactor - Removal / Installation SA106E SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
245300 Airframe	60 Hertz Outlet (Left Seat No. 1) - Removal / Installation 107047-1 10700713	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
245301 Airframe	60 Hertz Outlet (Left Seat No. 2) - Removal / Installation 106360-11 24670618	HRS AFL MOS MSC	TSN:14	942 335 32		 O/C	2826.2 1134 26 Aug 2019			0 0 N/A
245302 Airframe	60 Hertz Outlet (Left Seat No. 3) - Removal / Installation 106360-1 17740614	HRS AFL MOS MSC		3448.5 1323 91.9		 O/C	319.7 146 27 Aug 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
245303	60 Hertz Outlet (Left Seat No. 4) - Removal / Installation 107047-1 10890713	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
245304	60 Hertz Outlet (Left Seat No. 5) - Removal / Installation 107047-1 10780713	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
245305	60 Hertz Outlet (Left Seat No. 6) - Removal / Installation 107047-1 10990713	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
245306	60 Hertz Outlet (Right Seat No. 1) - Removal / Installation 107047-1 10800713	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
245307	60 Hertz Outlet (Right Seat No. 2) - Removal / Installation 106360-1 17	HRS AFL MOS MSC		3448.5 1323 91.9		 O/C	319.7 146 27 Aug 2014			0 0
Airframe										
245312	60 Hertz Outlet (Crew Rest) - Removal / Installation 107047-1 10790713	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
245313	60 Hertz Outlet (Forward Lavatory) - Removal / Installation 107047-2 3590613	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
245314	60 Hertz Outlet (Aft Lavatory) - Removal / Installation 107047-12 2820316	HRS AFL MOS MSC	 TSN:3	2499.6 936 67.4		 O/C	1268.6 533 13 Sep 2016			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
245315	60 Hertz Outlet (Galley #1) - Removal / Installation 107047-12 8260117	HRS		1503.6			2264.6			0
		AFL		558			911			0
		MOS	TSN:19	44.3			15 Aug 2018			N/A
		MSC				O/C				
Airframe										
245317	60 Hertz Outlet (Galley Annex #1) - Removal / Installation 107047-12 2510316	HRS		2499.6			1268.6			0
		AFL		936			533			0
		MOS	TSN:3	67.4			13 Sep 2016			
		MSC				O/C				
Airframe										
245321	60 HZ Outlet, Forward Left Closet #1 - Removal / Installation GAC-AC11010-5 129064-1-16	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
245322	60 Hertz Outlet (Forward Right Closet) - Removal / Installation 107047-1 10910713	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
245329	60 Hertz Outlet (Right Divan, Forward End Cabinet) - Removal / Installation 107047-1 10920713	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
245331	60 Hertz Outlet (No. 3 Divan, Forward End Cabinet) - Removal / Installation 107047-1 10960713	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
245333	60 HZ Outlet, Aft Left Closet #1 - Removal / Installation 107047-1 10750713	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
		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
245334	60 Hertz Outlet (Aft Right Closet) - Removal / Installation 107047-1 10840713	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
245335	Aircraft Power Controller (Galley Annex) - Removal / Installation 107047-1 10700713	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
245338	60 HZ Outlet #1, Aft Right Closet - Removal / Installation 107047-1 10890713	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
245339	60 HZ Outlet #2, Aft Right Closet - Removal / Installation 107047-1 10780713	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
245370	60 HZ Power - Operational Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
245400	60HZ Outlet, Left Seat #1- Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
245401	60HZ Outlet, Left Seat #2- Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
245402	60HZ Outlet, Left Seat #3- Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
245403	60HZ Outlet, Left Seat #4- Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
245404	60HZ Outlet, Left Seat #5 - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
245405	60HZ Outlet, Left Seat #6- Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
245406	60HZ Outlet, Right Seat #1- Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
245407	60HZ Outlet, Right Seat #2- Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
245412	60HZ Outlet, Crew Rest - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
245413	60HZ Outlet, Forward Lav - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
245414	60HZ Outlet, Aft Lav - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				

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)										
245415	60HZ Outlet, Galley #1 - Operational Test		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
245417	60HZ Outlet, Galley Annex #1 - Operational Test		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
245421	60HZ Outlet, Forward Left Closet - Operational Test		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
245422	60HZ Outlet, Forward Right Closet - Operational Test		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
245429	60HZ Outlet, Right Divan Forward Cabinet - Operational Test		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
245433	60HZ Outlet, #1 Aft Left Closet - Operational Test		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
245434	60HZ Outlet, #2 Aft Left Closet - Operational Test		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
246000	Dc Electrical Load Distribution - Operational Check		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			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
247100	Left Power Distribution Box - Removal / Installation 1712480A 0079	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
247101	Right Power Distribution Box - Removal / Installation 1712482A 0090	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
247104	Left Power Distribution Box Tray - Removal / Installation 1712484 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
247106	Right Power Distribution Box Tray - Removal / Installation 1712486 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
247120	Power Distribution Box Main Dc Circuit Breaker - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
247200	Left Bus Power Control Unit - Removal / Installation 1702789A 1645	HRS AFL MOS MSC		2401 865 63.3		 O/C	1367.2 604 15 Jan 2017			0 0
Airframe										
247201	Right Bus Power Control Unit - Removal / Installation 1702789A 1648	HRS AFL MOS MSC	TSN:1072.5 TSN:441 TSN:30	2695.7 1028 73.3		 O/C	1072.5 441 15 Mar 2016			0 0
Airframe										
Notes: REF 26.29 FOR OPERATIONAL CHECK										
247204	Bus Power Control Unit - Operational Check	HRS AFL MOS MSC		2401 865 63.2		 O/C	1367.2 604 18 Jan 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
247210 Airframe	Cabin Bus Power Controller - Removal / Installation GCBC-01-001 01091	HRS AFL MOS MSC		605.2 215 19.5		O/C	3163 1254 09 Sep 2020			0 0 N/A
248000 Airframe	Secondary Power Distribution System - Functional Test	HRS AFL MOS MSC		860 415 36.3		O/C	2908.2 1054 17 Apr 2019			0 0
248001 Airframe	Remote Interface Unit - Data Load	HRS AFL MOS MSC		3471.9 1332 92.7		O/C	296.3 137 04 Aug 2014			0 0
248004 Airframe	Right Forward AC Modular Power Tile - Removal / Installation 202MPT3-4\1 MPTAC0335 1	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
248005 Airframe	Left AC Modular Power Tile - Removal / Installation 202MPT3-4\1 MPTAC0367	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
248006 Airframe	Right Aft AC Modular Power Tile - Removal / Installation 202MPT3-4\1 MPTAC0146 1	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
248009 Airframe	60 HZ Modular Power Tile - Removal / Installation 202MPT3-4 MPTAC0262 1	HRS AFL MOS MSC	TSN:296.3 TSN:137	3471.9 1332 92.7		O/C	296.3 137 04 Aug 2014			0 0
248015 Airframe	Left Dc Modular Power Tile No. 1 - Removal / Installation 201MPT3-4 MPTDC0361	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 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
248016 Airframe	Left Dc Modular Power Tile No. 2 - Removal / Installation 201MPT3-4 MPTDC0288	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
248017 Airframe	Right Dc Modular Power Tile No. 1 - Removal / Installation 201MPT3-4 MPTDC0311 n/a	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
248018 Airframe	Right Dc Modular Power Tile No. 2 - Removal / Installation 201MPT3-4 MPTDC0315 n/a	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
248030 Airframe	Left Remote Interface Unit - Removal / Installation 785SUE2-3\1 RIU0577 1	HRS AFL MOS MSC	TSN:8.9 TSN:4	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
248031 Airframe	Right Remote Interface Unit - Removal / Installation 785SUE2-3\1 RIU1075	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
248034 Airframe	Secondary Power Distribution System Control Verification - Functional Test	HRS AFL MOS MSC		860 415 36.3		 O/C	2908.2 1054 17 Apr 2019			0 0
248035 Airframe	Secondary Power Distribution System - Software Load Verification	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
249400 Airframe	Switch Assy, Fwd Lav Flush - Removal / Installation A2370-1 005034	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
249401	Switch Assy, Fwd Lav Dome Light A2370-1 005034	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
249404	Switch Assy, Fwd Lav Psu - Removal / Installation A2440-1 005169	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
249406	Master Switch, Fwd Lav Psu - Removal / Installation A2350-3 007000	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
249410	Slave Switch #1, Fwd Lav Psu - Removal / Installation A2360 009009	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
249412	Slave Switch #2, Fwd Lav Psu - Removal / Installation A2360 009008	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
249414	Slave Switch #3, Fwd Lav Psu - Removal / Installation A2360 009010	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
249418	Switch Assy, Fwd Lav Mirror - Removal / Installation A2430-1 005014	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
249420	Master Switch, Fwd Lav Mirror - Removal / Installation A2350-3 005892	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
249422	Slave Switch #1, Fwd Lav Mirror - Removal / Installation	HRS		3764.6			3.6			0
	A2360 006721	AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
249424	Slave Switch #2, Fwd Lav Mirror - Removal / Installation	HRS		3764.6			3.6			0
	A2360 006718	AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
249428	Switch Assy, Crew Rest Bulkhead - Removal / Installation	HRS		3764.6			3.6			0
	A2430-2 000022	AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
249430	Master Switch, Crew Rest Bulkhead - Removal / Installation	HRS		3764.6			3.6			0
	A2350-3 000631	AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
249432	Slave Switch #1, Crew Rest Bulkhead - Removal / Installation	HRS		3764.6			3.6			0
	A2360 001522	AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
249434	Slave Switch #2, Crew Rest Bulkhead - Removal / Installation	HRS		3764.6			3.6			0
	A2360 001523	AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
249440	Switch Assy, Crew Rest Psu - Removal / Installation	HRS		3764.6			3.6			0
	A2440-2 005126	AFL		1466			3			0
		MOS	TSN:8	100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
249442	Master Switch, Crew Rest Psu - Removal / Installation	HRS		3764.6			3.6			0
	A2350-3 005853	AFL		1466			3			0
		MOS	TSN:8	100.3			17 Dec 2013			
		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
249444 Airframe	Slave Switch #1, Crew Rest Psu - Removal / Installation A2360 006664	HRS AFL MOS MSC	TSN:8	3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
249446 Airframe	Slave Switch #2, Crew Rest Psu - Removal / Installation A2360 006665	HRS AFL MOS MSC	TSN:8	3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
249448 Airframe	Slave Switch #3, Crew Rest Psu - Removal / Installation A2360 006666	HRS AFL MOS MSC	TSN:8	3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
249454 Airframe	Switch Assy, L/H Seat #1 Psu - Removal / Installation A2440-2 005419	HRS AFL MOS MSC		3764.6 1456 100.3		O/C	3.6 13 17 Dec 2013			0 0
249456 Airframe	Master Switch, L/H Seat #1 Psu - Removal / Installation A2350-3 007379	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
249458 Airframe	Slave Switch #1, L/H Seat #1 Psu - Removal / Installation A2360 009942	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
249460 Airframe	Slave Switch #2, L/H Seat #1 Psu - Removal / Installation A2360 009941	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
249462 Airframe	Slave Switch #3, L/H Seat #1 Psu - Removal / Installation A2360 009940	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 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
249470 Airframe	Switch Assy, L/H Seat #2 Psu - Removal / Installation A2440-4 005231	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249472 Airframe	Master Switch, L/H Seat #2 Psu - Removal / Installation A2350-3 006202	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249474 Airframe	Slave Switch #1, L/H Seat #2 Psu - Removal / Installation A2360 007266	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249476 Airframe	Slave Switch #2, L/H Seat #2 Psu - Removal / Installation A2360 007267	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249478 Airframe	Slave Switch #3, L/H Seat #2 Psu - Removal / Installation A2360 007268	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249486 Airframe	Switch Assy, L/H Seat #3 Psu - Removal / Installation A2440-2 005417	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249488 Airframe	Master Switch, L/H Seat #3 Psu - Removal / Installation A2350-3 007381	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249490 Airframe	Slave Switch #1, L/H Seat #3 Psu - Removal / Installation A2360 009933	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 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
249492 Airframe	Slave Switch #2, L/H Seat #3 Psu - Removal / Installation A2360 009932	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249494 Airframe	Slave Switch #3, L/H Seat #3 Psu - Removal / Installation A2360 009931	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249502 Airframe	Switch Assy, L/H Seat #4 Psu - Removal / Installation A2440-4 005229	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249504 Airframe	Master Switch, L/H Seat #4 Psu - Removal / Installation A2350-3 006219	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249506 Airframe	Slave Switch #1, L/H Seat #4 Psu - Removal / Installation A2360 007281	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249508 Airframe	Slave Switch #2, L/H Seat #4 Psu - Removal / Installation A2360 007282	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249510 Airframe	Slave Switch #3, L/H Seat #4 Psu - Removal / Installation A2360 007283	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249518 Airframe	Switch Assy, L/H Seat #5 Psu - Removal / Installation A2440-2 005254	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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)										
249520	Master Switch, L/H Seat #5 Psu - Removal / Installation		HRS		3764.6			3.6			0
	A2350-3	006511	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249522	Slave Switch #1, L/H Seat #5 Psu - Removal / Installation		HRS		3764.6			3.6			0
	A2360	007873	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249524	Slave Switch #2, L/H Seat #5 Psu - Removal / Installation		HRS		3764.6			3.6			0
	A2360	007874	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249526	Slave Switch #3, L/H Seat #5 Psu - Removal / Installation		HRS		3764.6			3.6			0
	A2360	007875	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249534	Switch Assy, L/H Seat #6 Psu - Removal / Installation		HRS		3764.6			3.6			0
	A2440-4	005230	AFL		1466			3			0
			MOS	TSN:-1	100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249536	Master Switch, L/H Seat #6 Psu - Removal / Installation		HRS		3755.1			13.1			0
	A2350-3	007579	AFL		1463			6			0
			MOS		98.6			07 Feb 2014			
			MSC				O/C				
Airframe											
249538	Slave Switch #1, L/H Seat #6 Psu - Removal / Installation		HRS		3755.1			13.1			0
	A2360	010210	AFL		1463			6			0
			MOS		98.6			07 Feb 2014			
			MSC				O/C				
Airframe											
249540	Slave Switch #2, L/H Seat #6 Psu - Removal / Installation		HRS		3755.1			13.1			0
	A2360	010211	AFL		1463			6			0
			MOS		98.6			07 Feb 2014			
			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
249542	Slave Switch #3, L/H Seat #6 Psu - Removal / Installation	HRS		3755.1			13.1			0
	A2360 010212	AFL		1463			6			0
		MOS		98.6			07 Feb 2014			
		MSC				O/C				
Airframe										
249550	Switch Assy, R/H Seat #1 Psu - Removal / Installation	HRS		3764.6			3.6			0
	A2440-4 005364	AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
249552	Master Switch, R/H Seat #1 Psu - Removal / Installation	HRS		3764.6			3.6			0
	A2350-3 007066	AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
249554	Slave Switch #1, R/H Seat #1 Psu - Removal / Installation	HRS		3764.6			3.6			0
	A2360 009218	AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
249556	Slave Switch #2, R/H Seat #1 Psu - Removal / Installation	HRS		3764.6			3.6			0
	A2360 009219	AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
249558	Slave Switch #3, R/H Seat #1 Psu - Removal / Installation	HRS		3764.6			3.6			0
	A2360 009220	AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
249566	Switch Assy, R/H Seat #2 Psu - Removal / Installation	HRS		3764.6			3.6			0
	A2440-2 005121	AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
249568	Master Switch, R/H Seat #2 Psu - Removal / Installation	HRS		3764.6			3.6			0
	A2350-3 005838	AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
		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
249570 Airframe	Slave Switch #1, R/H Seat #2 Psu - Removal / Installation A2360 006621	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249572 Airframe	Slave Switch #2, R/H Seat #2 Psu - Removal / Installation A2360 006620	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249574 Airframe	Slave Switch #3, R/H Seat #2 Psu - Removal / Installation A2360 006619	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249694 Airframe	Switch Assy, R/H Divan Fwd Seat Psu - Removal / Installation A2430-4 005137	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249696 Airframe	Master Switch, R/H Divan Fwd Seat Psu - Removal / Installation A2350-3 005765	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249698 Airframe	Slave Switch #1, R/H Divan Fwd Seat Psu - Removal / Installation A2360 006553	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249700 Airframe	Slave Switch #2, R/H Divan Fwd Seat Psu - Removal / Installation A2360 006605	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
249710	Switch Assy, R/H Divan Mid Seat Psu - Removal / Installation	HRS		3764.6			3.6			0
		AFL		1466			3			0
	A2430-4 005134	MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
249712	Master Switch, R/H Divan Mid Seat Psu - Removal / Installation	HRS		3764.6			3.6			0
		AFL		1466			3			0
	A2350-3 005774	MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
249714	Slave Switch #1, R/H Divan Mid Seat Psu - Removal / Installation	HRS		3764.6			3.6			0
		AFL		1466			3			0
	A2360 006592	MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
249716	Slave Switch #2, R/H Divan Mid Seat Psu - Removal / Installation	HRS		3764.6			3.6			0
		AFL		1466			3			0
	A2360 006593	MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
249726	Switch Assy, R/H Divan Aft Seat Psu - Removal / Installation	HRS		3764.6			3.6			0
		AFL		1466			3			0
	A2430-6 005116	MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
249728	Master Switch, R/H Divan Aft Seat Psu - Removal / Installation	HRS		3764.6			3.6			0
		AFL		1466			3			0
	A2350-3 006215	MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
249730	Slave Switch #1, R/H Divan Aft Seat Psu - Removal / Installation	HRS		3764.6			3.6			0
		AFL		1466			3			0
	A2360 007040	MOS		100.3			17 Dec 2013			
		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)										
249732	Slave Switch #2, R/H Divan Aft Seat Psu - Removal / Installation		HRS AFL MOS MSC	3764.6 1466 100.3			O/C	3.6 3 17 Dec 2013			0 0
	A2360	007067									
Airframe											
249742	Switch Assy, Divan #3 Fwd Seat Psu - Removal / Installation		HRS AFL MOS MSC	3764.6 1466 100.3			O/C	3.6 3 17 Dec 2013			0 0
	A2430-4	005264									
Airframe											
249744	Master Switch, Divan #3 Fwd Seat Psu - Removal / Installation		HRS AFL MOS MSC	3764.6 1466 100.3			O/C	3.6 3 17 Dec 2013			0 0
	A2350-3	006575									
Airframe											
249746	Slave Switch #1, Divan #3 Fwd Seat Psu - Removal / Installation		HRS AFL MOS MSC	3764.6 1466 100.3			O/C	3.6 3 17 Dec 2013			0 0
	A2360	008107									
Airframe											
249748	Slave Switch #1, Divan #3 Fwd Seat Psu - Removal / Installation		HRS AFL MOS MSC	3764.6 1466 100.3			O/C	3.6 3 17 Dec 2013			0 0
	A2360	008108									
Airframe											
249758	Switch Assy, Divan #3 Mid Seat Psu - Removal / Installation		HRS AFL MOS MSC	3764.6 1466 100.3			O/C	3.6 3 17 Dec 2013			0 0
	A2430-4	005259									
Airframe											
249760	Master Switch, Divan #3 Mid Seat Psu - Removal / Installation		HRS AFL MOS MSC	3764.6 1466 100.3			O/C	3.6 3 17 Dec 2013			0 0
	A2350-3	006581									
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
249762	Slave Switch #1, Divan #3 Mid Seat Psu - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	A2360	008092	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249764	Slave Switch #2, Divan #3 Mid Seat Psu - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	A2360	008093	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249774	Switch Assy, Divan #3 Aft Seat Psu - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	A2430-6	005183	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249776	Master Switch, Divan #3 Aft Seat Psu - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	A2350-3	007073	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249778	Slave Switch #1, Divan #3 Aft Seat Psu - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	A2360	009230	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249780	Slave Switch #2, Divan #3 Aft Seat Psu - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	A2360	009231	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249806	Switch Assy, Crew Rest Electric Table Box - Removal / Installation		HRS		547.8			3220.4			0
			AFL		192			1277			0
	A2370-4	002975	MOS	TSN:4	15.2			19 Jan 2021			
			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
249808 Airframe	Master Switch, Crew Rest Electric Table Box - Removal / Installation A2350-1 002162	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249810 Airframe	Switch Assy, L/H Seat #1 Electric Table Box - Removal / Installation A2370-4 001461	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249812 Airframe	Master Switch, L/H Seat #1 Electric Table Box - Removal / Installation A2350-1 002152	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249814 Airframe	Switch Assy, L/H Seat #2 Electric Table Box - Removal / Installation A2370-4 001474	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249816 Airframe	Master Switch, L/H Seat #2 Electric Table Box - Removal / Installation A2350-1 002153	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249818 Airframe	Switch Assy, L/H Seat #3 Electric Table Box - Removal / Installation A2370-4 001463	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249820 Airframe	Master Switch, L/H Seat #3 Electric Table Box - Removal / Installation A2350-1 002145	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 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
249822 Airframe	Switch Assy, L/H Seat #4 Electric Table Box - Removal / Installation A2370-4 001476	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249824 Airframe	Master Switch, L/H Seat #4 Electric Table Box - Removal / Installation A2350-1 002161	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249826 Airframe	Switch Assy, L/H Seat #5 Electric Table Box - Removal / Installation A2370-4 001465	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249828 Airframe	Master Switch, L/H Seat #5 Electric Table Box - Removal / Installation A2350-1 002160	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249830 Airframe	Switch Assy, L/H Seat #6 Electric Table Box - Removal / Installation A2370-4 000403	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249832 Airframe	Master Switch, L/H Seat #6 Electric Table Box - Removal / Installation A2350-1 000431	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
249846 Airframe	Switch Assy, Aft Lav Psu - Removal / Installation A2430-4 005473	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
249848	Master Switch, Aft Lav Psu - Removal / Installation		HRS		3156.5			611.7			0
	A2350-3	008575	AFL		1210			259			0
			MOS	TSN:8	85.3			15 Mar 2015			
			MSC				O/C				
Airframe											
249850	Slave Switch #1, Aft Lav Psu - Removal / Installation		HRS		3156.5			611.7			0
	A2360	012864	AFL		1210			259			0
			MOS	TSN:6	85.3			15 Mar 2015			
			MSC				O/C				
Airframe											
249852	Slave Switch #2, Aft Lav Psu - Removal / Installation		HRS		3156.5			611.7			0
	A2360	012504	AFL		1210			259			0
			MOS	TSN:8	85.3			15 Mar 2015			
			MSC				O/C				
Airframe											
249862	Switch Assy, Aft Lav Toilet Flush / Vent - Removal / Installation		HRS		3764.6			3.6			0
	A2460-1	000031	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249864	Switch Assy, Aft Lav Bulkhead - Removal / Installation		HRS		3764.6			3.6			0
	A2430-3	005132	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249866	Master Switch, Aft Lav Bulkhead - Removal / Installation		HRS		3764.6			3.6			0
	A2350-3	006807	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249868	Slave Switch #1, Aft Lav Bulkhead - Removal / Installation		HRS		3764.6			3.6			0
	A2360	008468	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249870	Slave Switch #2, Aft Lav Bulkhead - Removal / Installation		HRS		3764.6			3.6			0
	A2360	008469	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
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
249876	Switch Assy, Fwd Electric Pocket Door Fwd - Removal / Installation		HRS		2232.4			1535.8			0
			AFL		780			689			0
	PDS100-01	449000766	MOS	TSN:5	58.7			03 Jun 2017			HEADS UP TECH
	REV B		MSC				O/C				
Airframe											
Notes: IAW GAC PRINT GCE518000145 REV C											
249878	Master Switch, Fwd Electric Pocket Door Fwd - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	A2350-4	000128	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249880	Switch Assy, Fwd Electric Pocket Door Aft - Removal / Installation		HRS		2232.4			1535.8			0
			AFL		780			689			0
	PDS100-01	449000773	MOS	TSN:5	58.5			08 Jun 2017			
			MSC				O/C				
Airframe											
249882	Master Switch, Fwd Electric Pocket Door Aft - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	A2350-4	001132	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249884	Switch Assy, Mid Electric Pocket Door Fwd - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	A2370-2	005122	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249886	Master Switch, Mid Pocket Door Fwd - Removal / Installation		HRS		2232.4			1535.8			0
			AFL		780			689			0
	PDS100-01	449000752	MOS	TSN:5	58.7			03 Jun 2017			HEADS UP TECH
	REV B		MSC				O/C				
Airframe											
Notes: IAW GAC PRINT GCE518000145 REV 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
249888	Switch Assy, Mid Electric Pocket Door Aft - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	A2370-2	005140	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249890	Master Switch, Mid Pocket Door Aft - Removal / Installation		HRS		2232.4			1535.8			0
			AFL		780			689			0
	PDS100-01	449000767	MOS	TSN:5	58.7			03 Jun 2017			HEADS UP TECH
	REV B		MSC				O/C				
Airframe											
Notes: IAW GAC PRINT GCE518000145 REV C											
249900	Switch Assy, R/H Seat #1 Electric Table Box - Removal Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	A2370-4	001473	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249902	Master Switch, R/H Seat #1 Electric Table Box - Removal Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	A2350-1	002159	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249904	Switch Assy, R/H Seat #2 Electric Table Box - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	A2370-4	001462	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
249906	Master Switch, R/H Seat #2 Electric Table Box - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	A2350-1	002150	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											

25 - Equipment/Furnishings

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
251101 Airframe	Cockpit Overhead Panel - Removal / Installation 127TS11Y06\BCD/2-3 0091	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
251105 Airframe	Pilot Seat - Removal / Installation 1159SCF513-25 70819	HRS AFL MOS MSC	TSN:3053.8 TSN:1202 TSN:74	714 267 26.8		O/C	3054.2 1202 31 Jan 2020			0 0 N/A
251106 Airframe	Copilot Seat - Removal / Installation 1159SCF513-26 70764	HRS AFL MOS MSC	TSN:3053.8 TSN:1202 TSN:74	714 267 26.8		O/C	3054.2 1202 31 Jan 2020			0 0 N/A
251107 Airframe Notes: R&I PG. 16A	Observer Seat - Removal / Installation 1159SCF501-1 837-1425	HRS AFL MOS MSC	TSN:1072.5 TSN:441 TSN:30	2695.7 1028 73.1		O/C	1072.5 441 21 Mar 2016			0 0
251111 Airframe	Crew Seats Locking Mechanism and Seat Tracks (Pilot) - Detailed Inspection 200013	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1864.8 664 51.6		48	1903.4 805 06 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
251112 Airframe	Crew Seats Locking Mechanism and Seat Tracks (Copilot) - Detailed Inspection 200013	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1864.8 664 51.6		48	1903.4 805 06 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
251113 Airframe	Crew Seats Locking Mechanism and Seat Tracks (Observer) - Detailed Inspection 200013	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1864.8 664 51.6		48	1903.4 805 06 Jan 2018	31 Jan 2022	28 Feb 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
251114	Crew Seat Restraints (Pilot) - Detailed Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.4	-8	24	13 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011	[End Of Month Item] [MOS: +1m/-1m]								
251115	Crew Seat Restraints (Copilot) - Detailed Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.4	-8	24	13 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011	[End Of Month Item] [MOS: +1m/-1m]								
251116	Crew Seat Restraints (Observer) - Detailed Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.4	-7	24	13 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011	[End Of Month Item] [MOS: +1m/-1m]								
251117	Crew Seat Inertia Reels (Pilot) - Operational Check	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.4	-8	24	13 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011	[End Of Month Item] [MOS: +1m/-1m]								
251118	Crew Seat Inertia Reels (Copilot) - Operational Check	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.4	-8	24	13 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011	[End Of Month Item] [MOS: +1m/-1m]								
251119	Crew Seat Inertia Reels (Observer) - Operational Check	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.4	-7	24	13 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011	[End Of Month Item] [MOS: +1m/-1m]								
251700	Stepwell Box (Forward) - Removal / Installation 60P2518001A068P01 073	HRS		3748.2			20			0
		AFL		1462			7			0
		MOS		98.4			14 Feb 2014			
Airframe		MSC				O/C				
252002	Ordnance Sign, Crew Rest #1 - Removal / Installation GAC-ELOR-1000 136488-6-18	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS	TSN:5	100.3			17 Dec 2013			
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
252009 Airframe	Ordnance Sign, Aft Lav Vanity - Removal / Installation GAC-ELOR-1001 129696-3-15	HRS AFL MOS MSC	TSN:10	3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
252010 Airframe	Ordnance Sign, Aft Lav Toilet - Removal / Installation GAC-ELOR-1001 129696-3-8	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
252015 Airframe	Exit/Ns/RTS Sign, Forward Cabin Bulkhead - Removal / Installation GAC-ELES-3001 128716-1-12	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
252016 Airframe	Exit/Ns/RTS Sign, Galley - Removal / Installation GAC-ELES-3001 121500-1-19	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
252018 Airframe	Exit Sign, Below Left Window #5 - Removal / Installation GAC-ELES-4002 123065-1-6	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
252019 Airframe	Exit Sign, Below Left Window #6 - Removal / Installation GAC-ELES-4002 123065-1-14	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
252020 Airframe	Exit Sign, Below Right Window #5 - Removal / Installation GAC-ELES-4000 138650-2-5	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
252021 Airframe	Exit Sign, Below Right Window #6 - Removal / Installation GAC-ELES-4000 138650-2-7	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 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
252022 Logbook Position	Exit Sign, Mid Cabin Bulkhead, Fwd Side - Removal / Installation GAC-ELES-2000 129301-1-19	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
252027 Airframe	Passenger Altitude Warning Sign - Removal / Installation GAC-ELOR-1007 177047-1-1	HRS AFL MOS MSC	 TSN:5	2401 865 63.2		 O/C	1367.2 604 18 Jan 2017			0 0
252029 Airframe	Exit Sign, Forward Bulkhead/Forward Facing - Removal / Installation GAC-ELOR-1001 129696-3-2	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
252031 Airframe	Privacy Sign, Passenger - Removal / Installation GAC-ELOR-1000 136488-7-7	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
252053 Airframe	Exit Sign, Med Head Bumper - Removal / Installation GAC-ELES-2003 136488-13-16	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
252055 Airframe	Exit Sign, Fwd Entranceway Bulkhead, Upper - Removal / Installation GAC-ELES-2010 138650-4-7	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
252057 Airframe	Exit Sign, Fwd Entranceway Bulkhead, Lower - Removal / Installation GAC-ELES-3000 116442-5-6	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
252059	Exit Sign, Lh Cabin Deco Panel Forward - Removal / Installation GAC-ELES-2002 116775-4-7	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
252061	Exit Sign, Rh Deco Cabin Panel Forward - Removal / Installation GAC-ELES-2002 116775-1-7	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
252063	Exit Sign, Lh Cabin Headliner - Removal / Installation GAC-ELES-5000 136488-1-40	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
252065	Exit Sign, Rh Cabin Headliner - Removal / Installation GAC-ELES-5000 136488-1-41	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
252091	Exit Sign, Mid Cabin Bulkhead, Forward Facing - Removal / Installation GAC-ELES-2000 141202-3-4	HRS AFL MOS MSC		3764.6 1466 99.4		 O/C	3.6 3 13 Jan 2014			0 0
Airframe										
252096	Forward Lav Toilet Seat - Removal / Installation TS-G45A-005-WH TS2806	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
252097	Aft Lav Toilet Seat - Removal / Installation TS-G45A-007-WH TS4719	HRS AFL MOS MSC	TSN:4	1286.7 468 39.7		 O/C	2481.5 1001 02 Jan 2019			0 0 N/A
Airframe										
252098	Exit Sign, Cabin 4 Fwd Bulkhead TS-G45A-005-WH TS2806	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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)										
252099	Exit Sign, Cabin 4 Fwd Bulkhead (Foreign Language)		HRS		3764.6			3.6			0
	TS-G45A-005-WH	TS2838	AFL		1466			3			0
			MOS	TSN:11	100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
252100	Passenger Seats Attachments and Locking (Left Seat No. 1) - Detailed Inspection		HRS		1864.8			1903.4			0
			AFL		664			805			0
			MOS		51.6		48	06 Jan 2018	31 Jan 2022	28 Feb 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200013										
252101	Passenger Seats Restraints - Detailed Inspection		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27.5	-2	24	08 Jan 2020	31 Jan 2022*	28 Feb 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200011										
252102	Passenger Seats Inertia Reels - Operational Check		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27.5	-2	24	08 Jan 2020	31 Jan 2022*	28 Feb 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200011										
252103	Passenger Seats Restraints (Left Seat No. 1) - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
252104	Passenger Seats Restraints (Left Seat No. 2) - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
252105	Passenger Seats Restraints (Left Seat No. 3) - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			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
252106	Passenger Seats Restraints (Left Seat No. 4) - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
252107	Passenger Seats Restraints (Left Seat No. 5) - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
252108	Passenger Seats Restraints (Left Seat No. 6) - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
252109	Passenger Seats Restraints (Right Seat No. 1) - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
252110	Passenger Seats Restraints (Right Seat No. 2) - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
252123	Passenger Seats Restraints (Right Divan Seat No. 1) - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 3210-3-028-8092 SN: <NONE>.										
252124	Passenger Seats Restraints (Right Divan Seat No. 2) - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
252125	Passenger Seats Restraints (Right Divan Seat No. 3) - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
252129	Passenger Seats Attachments and Locking (Left Seat No. 2) - Detailed Inspection	HRS AFL MOS		1864.8 664 51.6		 48	1903.4 805 06 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] 200013									
252130	Passenger Seats Attachments and Locking (Left Seat No. 3) - Detailed Inspection	HRS AFL MOS		1864.8 664 51.6		 48	1903.4 805 06 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									
252131	Passenger Seats Attachments and Locking (Left Seat No. 4) - Detailed Inspection	HRS AFL MOS		1864.8 664 51.6		 48	1903.4 805 06 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									
252132	Passenger Seats Attachments and Locking (Left Seat No. 5) - Detailed Inspection	HRS AFL MOS		1864.8 664 51.6		 48	1903.4 805 06 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									
252133	Passenger Seats Attachments and Locking (Left Seat No. 6) - Detailed Inspection	HRS AFL MOS		1864.8 664 51.6		 48	1903.4 805 06 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m]									
252134	Passenger Seats Attachments and Locking (Right Seat No. 1) - Detailed Inspection	HRS AFL MOS		1864.8 664 51.6		 48	1903.4 805 06 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] 200013									

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
252135	Passenger Seats Attachments and Locking (Right Seat No. 2) - Detailed Inspection	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.6		48	06 Jan 2018	31 Jan 2022	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200013									
252148	Passenger Seats Attachments and Locking (Right Divan Seat No. 1) - Detailed Inspection	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.5		48	08 Jan 2018	31 Jan 2022	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200013									
252149	Passenger Seats Attachments and Locking (Right Divan Seat No. 2) - Detailed Inspection	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.5		48	08 Jan 2018	31 Jan 2022	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200013									
252150	Passenger Seats Attachments and Locking (Right Divan Seat No. 3) - Detailed Inspection	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.5		48	08 Jan 2018	31 Jan 2022	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200013									
252151	Passenger Seats Attachments and Locking (Right Divan Seat No. 4) - Detailed Inspection	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.3		48	17 Jan 2018	31 Jan 2022	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
252152	Passenger Seats Attachments and Locking (Crew Compartment Seat) - Detailed Inspection	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.6		48	06 Jan 2018	31 Jan 2022	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
252153	Passenger Seats (Including Divan IF Installed) Attachments and Locking (Right Divan Seat No. 5) - Detailed Inspection	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.5		48	10 Jan 2018	31 Jan 2022	28 Feb 2022	
		[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
252154	Passenger Seats (Including Divan IF Installed) Attachments and Locking (Right Divan Seat No. 6) - Detailed Inspection	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.5		48	10 Jan 2018	31 Jan 2022	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
252164	Crew Rest Seat - Removal / Installation GDM208001209-301-A 20130412060	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73.1			22 Mar 2016			
		MSC				O/C				
Airframe										
Notes: WORK PERFORMED PER. G650 AOMM 25-21-00 PG.402 6/25/15.(ALSO, REF TRAVELER RSQCT-721 RV 3, PAGE 5 OF 8)										
252165	Cabin Seat (Left Seat No. 1) - Removal / Installation GDM208001209-301-D 1122810015	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73.1			22 Mar 2016			
		MSC				O/C				
Airframe										
Notes: WORK PERFORMED PER. G650 AOMM 25-21-00 PG.402 6/25/15.(ALSO, REF TRAVELER RSQCT-721 RV 3, PAGE 5 OF 8)										
252166	Cabin Seat (Left Seat No. 2) - Removal / Installation GDM208001410-301-E 5212872004	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73.1			23 Mar 2016			
		MSC				O/C				
Airframe										
Notes: REF 15.1.4 FOR INSTALLWORK PERFORMED PER. G650 AOMM 25-21-00 PG.402 6/25/15.(ALSO, REF TRAVELER RSQCT-721 RV 3, PAGE 5 OF 8)										
252167	Cabin Seat (Left Seat No. 3) - Removal / Installation GDM208001209-301-G 1122810026	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73.1			22 Mar 2016			
		MSC				O/C				
Airframe										
Notes: WORK PERFORMED PER. G650 AOMM 25-21-00 PG.402 6/25/15.(ALSO, REF TRAVELER RSQCT-721 RV 3, PAGE 5 OF 8)										
252168	Cabin Seat (Left Seat No. 4) - Removal / Installation GDM208001209-301-H 1112810026	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73.1			22 Mar 2016			
		MSC				O/C				
Airframe										
Notes: WORK PERFORMED PER. G650 AOMM 25-21-00 PG.402 6/25/15.(ALSO, REF TRAVELER RSQCT-721 RV 3, PAGE 5 OF 8)										

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
252169 Airframe	Cabin Seat (Left Seat No. 5) - Removal / Installation GDM208001209-301-K 1122810034	HRS AFL MOS MSC		2695.7 1028 73.1		 O/C	1072.5 441 22 Mar 2016			0 0
Notes: WORK PERFORMED PER. G650 AOMM 25-21-00 PG.402 6/25/15.(ALSO, REF TRAVELER RSQCT-721 RV 3, PAGE 5 OF 8)										
252170 Airframe	Cabin Seat (Left Seat No. 6) - Removal / Installation GDM208001209-301-L 1112810021	HRS AFL MOS MSC		2695.7 1028 73.1		 O/C	1072.5 441 22 Mar 2016			0 0
Notes: WORK PERFORMED PER. G650 AOMM 25-21-00 PG.402 6/25/15.(ALSO, REF TRAVELER RSQCT-721 RV 3, PAGE 5 OF 8)										
252171 Airframe	Cabin Seat (Right Seat No. 1) - Removal / Installation GDM208991209-301-B 20120904002	HRS AFL MOS MSC		2695.7 1028 73.1		 O/C	1072.5 441 22 Mar 2016			0 0
Notes: WORK PERFORMED PER. G650 AOMM 25-21-00 PG.402 6/25/15.(ALSO, REF TRAVELER RSQCT-721 RV 3, PAGE 5 OF 8)										
252172 Airframe	Cabin Seat (Right Seat No. 2) - Removal / Installation GDM208001410-301-C 5212882005	HRS AFL MOS MSC		2695.7 1028 73.1		 O/C	1072.5 441 22 Mar 2016			0 0
Notes: WORK PERFORMED PER. G650 AOMM 25-21-00 PG.402 6/25/15.(ALSO, REF TRAVELER RSQCT-721 RV 3, PAGE 5 OF 8)										
252180 Airframe	Divan (Manual, Aft Left) - Removal / Installation RCO65032.0AA 20130610012/20130610013	HRS AFL MOS MSC	 TSN:3	3764.6 1466 100.5		 O/C	3.6 3 11 Dec 2013			0 0
252200 Airframe	Single Seat (Left Seat No. 1) - Adjustment / Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
252201 Airframe	Single Seat (Left Seat No. 2) - Adjustment / Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
252202	Single Seat (Left Seat No. 3) - Adjustment / Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
252203	Single Seat (Left Seat No. 4) - Adjustment / Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
252204	Single Seat (Left Seat No. 5) - Adjustment / Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
252205	Single Seat (Left Seat No. 6) - Adjustment / Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
252206	Single Seat (Right Seat No. 1) - Adjustment / Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
252207	Single Seat (Right Seat No. 2) - Adjustment / Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
252300	Pocket Door, Electric Fwd - Removal / Installation 42600-240L-001 55897	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
Airframe		MSC				O/C				
252302	Pocket Door, Electric Mid - Removal / Installation 42600-240L-015 56864	HRS	TSN:1626.2	2138.4			1629.8			0
		AFL	TSN:708	758			711			0
		MOS	TSN:44	56.6			07 Aug 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
252325 Airframe	Electric Console Table, Crew Rest - Removal / Installation 83650-22R-01 55441	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
252326 Airframe	Electric Console Table, Left #1- Removal / Installation 83650-28-01 55923	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
252327 Airframe	Electric Console Table, Left #2 - Removal / Installation 83650-28-01 55922	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
252328 Airframe	Electric Console Table, Left #3 - Removal / Installation 83650-28-01 55912	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
252329 Airframe	Electric Console Table, Right #1 - Removal / Installation 83650-28-01 55387	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
252400 Airframe	Window Shade Assembly (Left Window No. 1) - Removal / Installation ATG25F006 4427-101	HRS AFL MOS MSC		2862.5 1100 78.5		 O/C	905.7 369 09 Oct 2015			0 0
252401 Airframe	Window Shade Assembly (Left Window No. 2) - Removal / Installation ATG25F006 4662-105	HRS AFL MOS MSC		690.3 252 25.9		 O/C	3077.9 1217 29 Feb 2020			0 0
252402 Airframe	Window Shade Assembly (Left Window No. 3) - Removal / Installation ATG25F006 4427-105	HRS AFL MOS MSC		2862.5 1100 78.5		 O/C	905.7 369 09 Oct 2015			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
252403	Window Shade Assembly (Left Window No. 4) - Removal / Installation ATG25F006 4427-107	HRS AFL MOS MSC		2862.5 1100 78.5		 O/C	905.7 369 09 Oct 2015			0 0
Airframe										
252404	Emergency Exit Window Shade Assembly (Left Window No. 5) - Removal / Installation ATG25F007 4427-501	HRS AFL MOS MSC		2862.5 1100 78.5		 O/C	905.7 369 09 Oct 2015			0 0
Airframe										
252405	Emergency Exit Window Shade Assembly (Left Window No. 6) - Removal / Installation ATG25F007 4427-503	HRS AFL MOS MSC		2862.5 1100 78.5		 O/C	905.7 369 09 Oct 2015			0 0
Airframe										
252406	Window Shade Assembly (Left Window No. 7) - Removal / Installation ATG25F006 4427-109	HRS AFL MOS MSC		2695.7 1028 73.4		 O/C	1072.5 441 13 Mar 2016			0 0
Airframe										
Notes: REFERENCE STEP 7.21.3 FOR OPERATIONAL CHECK										
252407	Window Shade Assembly (Left Window No. 8) - Removal / Installation ATG25F006 4662-111	HRS AFL MOS MSC		714 267 27.1		 O/C	3054.2 1202 22 Jan 2020			0 0 N/A
Airframe										
Notes: REFERENCE STEP 7.22.3 FOR OPERATIONAL CHECK.										
252408	Window Shade Assembly (Right Window No. 1) - Removal / Installation ATG25F006 4427-102	HRS AFL MOS MSC		2862.5 1100 78.5		 O/C	905.7 369 09 Oct 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
252409	Window Shade Assembly (Right Window No. 2) - Removal / Installation ATG25F006 4427-104	HRS AFL MOS MSC		1279.5 461 38.8		 O/C	2488.7 1008 30 Jan 2019			0 0
Airframe										
252410	Window Shade Assembly (Right Window No. 3) - Removal / Installation ATG25F006 5071-112	HRS AFL MOS MSC		2862.5 1100 78.5		 O/C	905.7 369 09 Oct 2015			0 0
Airframe										
252411	Window Shade Assembly (Right Window No. 4) - Removal / Installation ATG25F006 4327-111	HRS AFL MOS MSC		2862.5 1100 78.5		 O/C	905.7 369 09 Oct 2015			0 0
Airframe										
252412	Emergency Exit Window Shade Assembly (Right Window No. 5) - Removal / Installation ATG25F007 4427-502	HRS AFL MOS MSC		2862.5 1100 78.5		 O/C	905.7 369 09 Oct 2015			0 0
Airframe										
252413	Emergency Exit Window Shade Assembly (Right Window No. 6) - Removal / Installation ATG25F007 4427-504	HRS AFL MOS MSC		2862.5 1100 78.5		 O/C	905.7 369 09 Oct 2015			0 0
Airframe										
252414	Window Shade Assembly (Right Window No. 7) - Removal / Installation ATG25F006 4427-110	HRS AFL MOS MSC		2862.5 1100 78.5		 O/C	905.7 369 09 Oct 2015			0 0
Airframe										
252415	Window Shade Assembly (Right Window No. 8) - Removal / Installation ATG25F006 4427-112	HRS AFL MOS MSC		2862.5 1100 78.5		 O/C	905.7 369 09 Oct 2015			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
252416	Lh Cockpit Window Shade 1-6151-100	804	HRS AFL MOS MSC		104.3 34 4.2		 O/C	3663.9 1435 18 Dec 2021			0 0
Airframe											
252417	Rh Cockpit Window Shade 1-6152-100	SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
252432	Window Shade (Left Window No. 1) - Adjustment / Test		HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
252433	Window Shade (Left Window No. 2) - Adjustment / Test		HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
252434	Window Shade (Left Window No. 3) - Adjustment / Test		HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
252435	Window Shade (Left Window No. 4) - Adjustment / Test		HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
252436	Window Shade (Left Window No. 5) - Adjustment / Test		HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
252437	Window Shade (Left Window No. 6) - Adjustment / Test		HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
252438 Airframe	Window Shade (Left Window No. 7) - Adjustment / Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
252439 Airframe	Window Shade (Left Window No. 8) - Adjustment / Test	HRS AFL MOS MSC		3156.7 1209 85.2		 O/C	611.5 260 20 Mar 2015			0 0
252440 Airframe	Window Shade (Right Window No. 1) - Adjustment / Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
252441 Airframe	Window Shade (Right Window No. 2) - Adjustment / Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
252442 Airframe	Window Shade (Right Window No. 3) - Adjustment / Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
252443 Airframe	Window Shade (Right Window No. 4) - Adjustment / Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
252444 Airframe	Window Shade (Right Window No. 5) - Adjustment / Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
252445 Airframe	Window Shade (Right Window No. 6) - Adjustment / Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 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
252446 Airframe	Window Shade (Right Window No. 7) - Adjustment / Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
252447 Airframe	Window Shade (Right Window No. 8) - Adjustment / Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
252806 Airframe	Av Controller Panel RCO (Left #4 Seat) - Removal / Installation	HRS AFL MOS MSC		714 267 27		 O/C	3054.2 1202 24 Jan 2020			0 0
252808 RCO36792 1202 Airframe	Av Controller Panel RCO (Right #1 Seat) - Removal / Installation	HRS AFL MOS MSC	TSN:2	1503.6 558 44.4		 O/C	2264.6 911 14 Aug 2018			0 0 N/A
252810 RCO36721 0661 Airframe	Av Controller Panel RCO (Right #2 Seat) - Removal / Installation	HRS AFL MOS MSC	TSN:12	714 267 27		 O/C	3054.2 1202 24 Jan 2020			0 0
253202 HFWTBAA15-0100 03916 Airframe	Water Tank, Coffee/Espresso Maker - Removal / Installation	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
253203 HFRLBAA15-0200 04403 Airframe	Water Tank RAIL, Coffee/Espresso Maker - Removal / Installation	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
253205	Mount Assy, Coffee Maker #2 - Removal / Installation		HRS		3764.6			3.6			0
	HFRLBAA15-0100	04519	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
253209	Espresso Maker #2 - Removal / Installation		HRS		142.1			3626.1			0
	HFE2005-30	00023	AFL		47			1422			0
			MOS		5			26 Nov 2021			
			MSC				O/C				
Airframe											
Notes: ****LOANER ESPRESSO MAKER*****											
253210	Espresso Maker (No. 1) - Removal / Installation		HRS		142.1			3626.1			0
	HFE2005-30	04480	AFL		47			1422			0
			MOS		5			26 Nov 2021			
			MSC				O/C				
Airframe											
Notes: S/N: 00023 IS A LOANER ESPRESSO MACHINE											
253211	Coffee Maker RAIL, Aft - Removal / Installation		HRS		3601.3			166.9			0
	HFE2005-30	04806	AFL		1364			105			0
			MOS		95.1			23 May 2014			
			MSC				O/C				
Airframe											
253212	RAIL, Coffee Maker / Espresso Machine		HRS		3764.6			3.6			0
	HFRLBAA15-0100	04520	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
253302	Refrigerator - Removal / Installation		HRS		2232.4			1535.8			0
	DRF-1000-107	DRF107-183	AFL		780			689			0
			MOS		58.5			08 Jun 2017			
			MSC				O/C				
Airframe											
253700	Oven - Removal / Installation		HRS		810.6			2957.6			0
	91155-103	68879-4	AFL		302			1167			0
			MOS		29.6			07 Nov 2019			
			MSC				O/C				
Airframe											
Notes: ***LOANER OVEN***											

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
253701	Microwave Oven - Removal / Installation DM0-1000-103 DMO103-129U	HRS		553.5			3214.7			0
		AFL		196			1273			0
		MOS		15.5			09 Jan 2021			N/A
Airframe		MSC				O/C				
256000	Flashlight (Pilot) - Removal / Installation FLOX43553 16454-09	HRS	TSN:903.4	1280.3			2487.9			0
		AFL	TSN:305	462			1007			0
		MOS	TSN:23	38.9			28 Jan 2019			
Airframe		MSC				O/C				
256001	Flashlight (Copilot) - Removal / Installation FLOX43553 16377-08	HRS	TSN:903.4	1280.3			2487.9			0
		AFL	TSN:305	462			1007			0
		MOS	TSN:24	38.9			28 Jan 2019			
Airframe		MSC				O/C				
256003	Flashlight (Baggage Compartment) - Removal / Installation FLOX43553 16046-05	HRS		1280.3			2487.9			0
		AFL		462			1007			0
		MOS		38.9			28 Jan 2019			
Airframe		MSC				O/C				
256005	Flashlight Batteries (Observer) - Discard BPKFX43573-01 19711-33	HRS		1280.3			2487.9			0
		AFL		462			1007			0
		MOS	TSN:1	38.9			28 Jan 2019			N/A
Airframe		MSC				O/C				
256006	Flashlight (Observer) - Operational Check	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		15.2	12	12	19 Jan 2021	31 Jan 2022*	28 Feb 2022	N/A
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: PN: FLOX43553 SN: 16377-08.										
256007	Flashlight (Pilot) - Operational Check	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		15.2	13	12	18 Jan 2021	31 Jan 2022*	28 Feb 2022	N/A
Airframe	200010	[End Of Month Item] [MOS: +1m/-1m]								
Notes: PN: FLOX43553 SN: 16454-09.										

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
256008	Flashlight Batteries (Pilot) - Discard BPKFX43573-01 21442-37	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS	TSN:4	27.3			17 Jan 2020			N/A
Airframe		MSC				O/C				
256009	Flashlight Batteries (Copilot) - Discard BPKFX43573-01 21442-33	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS	TSN:4	27.3			17 Jan 2020			N/A
Airframe		MSC				O/C				
256010	Flashlight Batteries (Baggage Compartment) - Discard BPKFX43573-01 21442-29	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS	TSN:4	27.3			17 Jan 2020			N/A
Airframe		MSC				O/C				
Notes: ***CMP UPDATE***										
256014	Flashlight (Copilot) - Operational Check	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		15.2	13	12	18 Jan 2021	31 Jan 2022*	28 Feb 2022	N/A
Airframe	200010	[End Of Month Item] [MOS: +1m/-1m]								
Notes: PN: FLOX43553 SN: 16377-08.										
256015	Flashlight (Baggage Compartment) - Operational Check	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		15.2	13	12	18 Jan 2021	31 Jan 2022*	28 Feb 2022	N/A
Airframe	200010	[End Of Month Item] [MOS: +1m/-1m]								
Notes: PN: FLOX43553 SN: 19395-02. REF: 23.34										
256016	Flashlight (Observer) - Removal / Installation FLOX43553 16046-06	HRS	TSN:1120.7	1280.3			2487.9			0
		AFL	TSN:403	462			1007			0
		MOS	TSN:25	38.9			28 Jan 2019			N/A
Airframe		MSC				O/C				
256019	Flashlight Batteries (Baggage Compartment) - Discard PN SN-UNKNOWN	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
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
256060 Airframe	Flashlight Charger Base (Pilot) - Removal / Installation FLCOX43554 14746-03	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
256061 Airframe	Flashlight Charger Base (Copilot) - Removal / Installation FLC0X43554 14760-05	HRS AFL MOS MSC		2765.3 1059 76.1		 O/C	1002.9 410 21 Dec 2015			0 0
256062 Airframe	Flashlight Charger Base (Observer) - Removal / Installation FLCOX43554 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
256070 Airframe	Life Vest (Pilot) - Restore 63600-505 L2246719	HRS AFL MOS	 TSN:5	3764.6 1467 99.2		 120	3.6 2 20 Jan 2014	31 Aug 2023		0 0 EXPIRATION
256071 Airframe	Life Vest (Copilot) - Restore 63600-505 L2246722	HRS AFL MOS	 TSN:5	3764.6 1467 99.2		 120	3.6 2 20 Jan 2014	31 Aug 2023		0 0 EXPIRATION
256072 Airframe	Life Vest (Observer) - Restore 63600-505 L2246725	HRS AFL MOS	 TSN:5	3764.6 1467 99.2		 120	3.6 2 20 Jan 2014	31 Aug 2023		0 0 EXPIRATION
256073 Airframe	Life Vest (Crew Member) - Restore 63600-505 L1845870	HRS AFL MOS	 TSN:20	3764.6 1466 100.3		 120	3.6 3 17 Dec 2013	30 Apr 2022		0 0 EXPIRATION
256074 Airframe	Life Vest (No. 1) - Restore 63600-105 L1840460	HRS AFL MOS	 TSN:20	3764.6 1466 100.3		 120	3.6 3 17 Dec 2013	30 Apr 2022		0 0 EXPIRATION

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)										
256075	Life Vest (No. 2) - Restore		HRS		3764.6			3.6			0
	63600-105	L1846116	AFL		1466			3			0
			MOS	TSN:20	100.3		120	17 Dec 2013	30 Apr 2022		
Airframe											EXPIRATION
256076	Life Vest (No. 3) - Restore		HRS		3764.6			3.6			0
	63600-105	L1954101	AFL		1466			3			0
			MOS	TSN:15	100.3		120	17 Dec 2013	30 Sep 2022		
Airframe											EXPIRATION
256077	Life Vest (No. 4) - Restore		HRS		3764.6			3.6			0
	63600-105	L1954119	AFL		1466			3			0
			MOS	TSN:15	100.3		120	17 Dec 2013	30 Sep 2022		
Airframe											EXPIRATION
256078	Life Vest (No. 5) - Restore		HRS		3764.6			3.6			0
	63600-105	L2023090	AFL		1466			3			0
			MOS	TSN:12	100.3		120	17 Dec 2013	31 Dec 2022		
Airframe											EXPIRATION
256079	Life Vest (No. 6) - Restore		HRS		3764.6			3.6			0
	63600-105	L2023092	AFL		1466			3			0
			MOS	TSN:12	100.3		120	17 Dec 2013	31 Dec 2022		
Airframe											EXPIRATION
256080	Life Vest (No. 7) - Restore		HRS		3764.6			3.6			0
	63600-105	L2023091	AFL		1466			3			0
			MOS	TSN:12	100.3		120	17 Dec 2013	31 Dec 2022		
Airframe											EXPIRATION
256081	Life Vest (No. 8) - Restore		HRS		3764.6			3.6			0
	63600-105	L2169908	AFL		1466			3			0
			MOS	TSN:7	100.3		120	17 Dec 2013	31 May 2023		
Airframe											EXPIRATION
256082	Life Vest (No. 9) - Restore		HRS		3764.6			3.6			0
	63600-105	L2261805	AFL		1466			3			0
			MOS	TSN:16	99.2		120	20 Jan 2014	30 Sep 2022		
Airframe											EXPIRATION

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)										
256083	Life Vest (No. 10) - Restore		HRS		3764.6			3.6			0
	63600-105	L2261807	AFL		1466			3			0
			MOS	TSN:16	99.2		120	20 Jan 2014	30 Sep 2022		
Airframe											EXPIRATION
256084	Life Vest (No. 11) - Restore		HRS		3764.6			3.6			0
	63600-105	L2261850	AFL		1466			3			0
			MOS	TSN:4	99.2		120	20 Jan 2014	30 Sep 2023		
Airframe											EXPIRATION
256085	Life Vest (No. 12) - Restore		HRS		3764.6			3.6			0
	63600-105	L2169904	AFL		1466			3			0
			MOS	TSN:8	99.2		120	20 Jan 2014	31 May 2023		
Airframe											EXPIRATION
256086	Life Vest (No. 13) - Restore		HRS		3764.6			3.6			0
	63600-105	L2261828	AFL		1467			2			0
			MOS	TSN:4	99.2		120	20 Jan 2014	30 Sep 2023		
Airframe											EXPIRATION
256087	Life Vest (No. 14) - Restore		HRS		3764.6			3.6			0
	63600-105	L2169909	AFL		1467			2			0
			MOS	TSN:8	99.2		120	20 Jan 2014	31 May 2023		
Airframe											EXPIRATION
256100	Life Vest (Pilot) - Removal / Installation		HRS		3764.6			3.6			0
	63600-505	L2246719	AFL		1467			2			0
			MOS	TSN:4	99.2			20 Jan 2014			
Airframe			MSC				O/C				
256101	Life Vest (Copilot) - Removal / Installation		HRS		3764.6			3.6			0
	63600-505	L2246722	AFL		1467			2			0
			MOS	TSN:4	99.2			20 Jan 2014			
Airframe			MSC				O/C				
256102	Life Vest (Observer) - Removal / Installation		HRS		3764.6			3.6			0
	63600-505	L2246725	AFL		1467			2			0
			MOS	TSN:4	99.2			20 Jan 2014			
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
256103 Airframe	Life Vest (Crew Member) - Removal / Installation 63600-505 L1845870	HRS AFL MOS MSC	 TSN:20 	3764.6 1466 100.3 	 	 O/C	3.6 3 17 Dec 2013 	 	 	0 0
256104 Airframe	Life Vest (No. 1) - Removal / Installation 63600-105 L1840460	HRS AFL MOS MSC	 TSN:20 	3764.6 1466 100.3 	 	 O/C	3.6 3 17 Dec 2013 	 	 	0 0
256105 Airframe	Life Vest (No. 2) - Removal / Installation 63600-105 L1846116	HRS AFL MOS MSC	 TSN:20 	3764.6 1466 100.3 	 	 O/C	3.6 3 17 Dec 2013 	 	 	0 0
256106 Airframe	Life Vest (No. 3) - Removal / Installation 63600-105 L1954101	HRS AFL MOS MSC	 TSN:15 	3764.6 1466 100.3 	 	 O/C	3.6 3 17 Dec 2013 	 	 	0 0
256107 Airframe	Life Vest (No. 4) - Removal / Installation 63600-105 L1954119	HRS AFL MOS MSC	 TSN:15 	3764.6 1466 100.3 	 	 O/C	3.6 3 17 Dec 2013 	 	 	0 0
256108 Airframe	Life Vest (No. 5) - Removal / Installation 63600-105 L2023090	HRS AFL MOS MSC	 TSN:12 	3764.6 1466 100.3 	 	 O/C	3.6 3 17 Dec 2013 	 	 	0 0
256109 Airframe	Life Vest (No. 6) - Removal / Installation 63600-105 L2023092	HRS AFL MOS MSC	 TSN:12 	3764.6 1466 100.3 	 	 O/C	3.6 3 17 Dec 2013 	 	 	0 0
256110 Airframe	Life Vest (No. 7) - Removal / Installation 63600-105 L2023091	HRS AFL MOS MSC	 TSN:12 	3764.6 1466 100.3 	 	 O/C	3.6 3 17 Dec 2013 	 	 	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
256111	Life Vest (No. 8) - Removal / Installation 63600-105 L2169908	HRS AFL MOS MSC	TSN:7	3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
Airframe										
256112	Life Vest (No. 9) - Removal / Installation 63600-105 L2261805	HRS AFL MOS MSC		3764.6 1467 103.3		O/C	3.6 2 17 Sep 2013			0 0
Airframe										
256113	Life Vest (No. 10) - Removal / Installation 63600-105 L2261807	HRS AFL MOS MSC		3764.6 1467 103.3		O/C	3.6 2 17 Sep 2013			0 0
Airframe										
256114	Life Vest (No. 11) - Removal / Installation 63600-105 L2261850	HRS AFL MOS MSC		3764.6 1467 103.3		O/C	3.6 2 17 Sep 2013			0 0
Airframe										
256115	Life Vest (No. 12) - Removal / Installation 63600-105 L2169904	HRS AFL MOS MSC		3764.6 1467 103.3		O/C	3.6 2 17 Sep 2013			0 0
Airframe										
256116	Life Vest (No. 13) - Removal / Installation 63600-105 L2261828	HRS AFL MOS MSC		3764.6 1467 103.3		O/C	3.6 2 17 Sep 2013			0 0
Airframe										
256117	Life Vest (No. 14) - Removal / Installation 63600-105 L2169909	HRS AFL MOS MSC		3764.6 1467 103.3		O/C	3.6 2 17 Sep 2013			0 0
Airframe										
256135	Life Raft (No. 1) - Removal /Installation 1320FAUL-6K4-1-904 13UL-01279	HRS AFL MOS MSC		1280.3 462 39		O/C	2487.9 1007 25 Jan 2019			0 0 N/A
Airframe										

Notes: ELT EXPIRATION DATE: 11/2024RAFT NEXT SERVICE DATE: 01/2022

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
256136	Life Raft (No. 2) - Removal /Installation		HRS		1280.3			2487.9			0
	1320FAUL-6K4-1-904	13UL-01278	AFL		462			1007			0
			MOS		39			25 Jan 2019			N/A
			MSC				O/C				
Airframe											
Notes: ELT EXPIRATION DATE: 11/2024RAFT NEXT SERVICE DATE: 01/2022											
256143	Life Raft (No. 1) - Restore		HRS		1280.3			2487.9			0
	1320FAUL-6K4-1-904	13UL-01279	AFL		462			1007			0
			MOS		39		36	24 Jan 2019	31 Jan 2022		
Airframe											EXPIRATION
Notes: MOVED TO CODE 256145											
256144	Life Raft (No. 2) - Restore		HRS		1280.3			2487.9			0
	1320FAUL-6K4-1-904	13UL-01278	AFL		462			1007			0
			MOS		39		36	24 Jan 2019	31 Jan 2022		
Airframe											EXPIRATION
Notes: RAFT INSTALLED IN RH DIVAN, MOVED TO CODE 256146											
256147	Life Raft (No. 1) - Detailed Inspection		HRS		547.8			3220.4			0
			AFL		192			1277			0
			MOS		15.1		12	21 Jan 2021	31 Jan 2022	28 Feb 2022	
Airframe	200010		[End Of Month Item] [MOS: +1m/-1m]								
Notes: MOVED TO CODE 256149											
256148	Life Raft (No. 2) - Detailed Inspection		HRS		547.8			3220.4			0
			AFL		192			1277			0
			MOS		15.1		12	21 Jan 2021	31 Jan 2022	28 Feb 2022	
Airframe	200010		[End Of Month Item] [MOS: +1m/-1m]								
256181	Life Vest(S) - Detailed Inspection		HRS		547.8			3220.4			0
			AFL		192			1277			0
			MOS		15.1	10	12	21 Jan 2021	31 Jan 2022*	28 Feb 2022	
Airframe	200010		[End Of Month Item] [MOS: +1m/-1m]								
256191	Emergency Vision Assurance System (Pilot) - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		2	11 Mar 2014	31 Jan 2022	28 Feb 2022	
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
256192	Emergency Vision Assurance System (Copilot) - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		2	11 Mar 2014	31 Jan 2022	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
256200	Emergency Vision Assurance System (Pilot) - Removal / Installation	HRS		714			3054.2			0
		AFL		267			1202			0
	107TC-049 0011Z01P	MOS		27.3			17 Jan 2020			N/A
		MSC				O/C				
Airframe										
256201	Emergency Vision Assurance System (Copilot) - Removal / Installation	HRS		714			3054.2			0
		AFL		267			1202			0
	107TC-050 0008Z01P	MOS		27.3			17 Jan 2020			N/A
		MSC				O/C				
Airframe										
256204	Emergency Vision Assurance System (Pilot) - Restore	HRS		2496			1272.2			0
	107TC-049 0011Z019	AFL		934			535			0
		MOS		67.1		120	22 Sep 2016	31 Jan 2025	30 Apr 2025	
Airframe		[End Of Month Item] [MOS: +3m/-3m]								MANUFACTURE
Notes: SEE R&I CARD 256200										
256205	Emergency Vision Assurance System (Copilot) - Restore	HRS		2496			1272.2			0
	107TC-050 0008Z01P	AFL		934			535			0
		MOS		67.1		120	22 Sep 2016	31 Jan 2025	30 Apr 2025	
Airframe		[End Of Month Item] [MOS: +3m/-3m]								MANUFACTURE
Notes: R&I CARD 256201										
256206	Emergency Vision Assurance System Batteries (Pilot) - Discard	HRS		714			3054.2			0
		AFL		267			1202			0
	107TC-049 0011Z01P	MOS		27.3		24	17 Jan 2020	31 Jan 2022	30 Apr 2022	N/A
		[End Of Month Item] [MOS: +3m/-3m]								EXPIRATION
Airframe										
256207	Emergency Vision Assurance System Batteries (Copilot) - Discard	HRS		714			3054.2			0
		AFL		267			1202			0
	107TC-050 0008Z01P	MOS		27.3		24	17 Jan 2020	31 Jan 2022	30 Apr 2022	N/A
		[End Of Month Item] [MOS: +3m/-3m]								EXPIRATION
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
256208 Airframe	Emergency Vision Assurance System - Operational Check	HRS AFL MOS MSC		3768.2 1469 97.5		O/C	0 0 11 Mar 2014			0 0
256209 Airframe	Emergency Vision Assurance System (Pilot) - Operational Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		195.3 64 5.8	4	2	3572.9 1405 01 Nov 2021	31 Jan 2022*	28 Feb 2022	0 0
256210 Airframe	Emergency Vision Assurance System (Copilot) - Operational Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		195.3 64 5.8	4	2	3572.9 1405 01 Nov 2021	31 Jan 2022*	28 Feb 2022	0 0
256213 Airframe	Smoke Hood / Protective Breathing Equipment (Pbe) (Pilot) - Removal / Installation MR-10051N E1305885	HRS AFL MOS MSC	TSN:14	3157.8 1211 85.5		O/C	610.4 258 08 Mar 2015			0 0
256219 Airframe	Smoke Hood / Protective Breathing Equipment (Pbe) (Pilot) - Discard MR-10039N E1202162	HRS AFL MOS	TSN:15	3764.6 1466 100.3		120	3.6 3 17 Dec 2013	30 Sep 2023		0 0 EXPIRATION
256262 Airframe	Smoke Hood / Protective Breathing Equipment (Pbe) (Pilot) - Visual Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		547.8 192 15.1	10	12	3220.4 1277 21 Jan 2021	31 Jan 2022*	28 Feb 2022	0 0
256263 Airframe	Crew Smoke Goggles (Pilot) - Removal / Installation MXGR20 NSN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
256264	Crew Smoke Goggles (Copilot) - Removal / Installation MXGR20 NSN	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
256265	Crew Smoke Goggles (Observer) - Removal / Installation MXGR20 NSN	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS	TSN:3	27.2			18 Jan 2020			N/A
		MSC				O/C				
Airframe										
256271	Observers Smoke Goggles / Detachable Facepiece (Observers) - Detailed Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.4	-4	36	13 Jan 2020	31 Jan 2023*	28 Feb 2023	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
256294	Smoke Hood (Aft Lavatory) - Removal / Installation MR-10039N E1303547	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS	TSN:3	100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
256295	Smoke Hood (Aft Lavatory) - Discard MR-10039N E1303547	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		100.3		120	17 Dec 2013	17 Sep 2023		
Airframe										EXPIRATION
256296	Smoke Hood Tamper-Evident Seals (Aft Lavatory) - Detailed Inspection	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		15	-2	12	26 Jan 2021	31 Jan 2022*	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
256303	Emergency Locator Transmitter - Removal / Installation 453-5060 13976	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		26.8			01 Feb 2020			N/A
		MSC				O/C				
Airframe										
Notes: ELT BATTERY EXPIRATION DATE: JAN / 2022										
256304	ELT Transmitter Battery - Removal / Installation 452-0133 359066-072	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS	TSN:2	103.3			17 Sep 2013			
		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
256307 Airframe	Emergency Locator Transmitter - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		12	0 0 11 Mar 2014	31 Jan 2022	28 Feb 2022	0 0
256308 Airframe	Emergency Locator Transmitter Battery Pack - Discard 452-0133 371750-006	HRS AFL MOS	TSN:42	2401 865 63.3		60	1367.2 604 17 Jan 2017	31 Jan 2022		0 0 EXPIRATION
256309 Airframe	Emergency Locator Transmitter - Operational Check (FAR 91.207) 200010 Notes: ELT BATTERY EXPIRATION DATE: JAN / 2022REF. 22.124, 22.125	HRS AFL MOS [End Of Month Item]		547.8 192 15.2		12	3220.4 1277 19 Jan 2021	31 Jan 2022		0 0
256310 Airframe Notes: REF. 22.124, 22.26	Emergency Locator Transmitter - Functional Check	HRS AFL MOS MSC		547.8 192 15.2		O/C	3220.4 1277 18 Jan 2021			0 0
256313 Airframe	Emergency Locator Transmitter Antenna - Removal / Installation 110-341 50324	HRS AFL MOS MSC	TSN:3054.2 TSN:1202 TSN:77	714 267 26.9		O/C	3054.2 1202 27 Jan 2020			0 0 N/A
256315 Airframe	Emergency Locator Transmitter Antenna - Functional Test	HRS AFL MOS MSC		714 267 26.8		O/C	3054.2 1202 31 Jan 2020			0 0
256320 Airframe	ELT Programming Adapter - Removal / Installation 453-5068 357614-028	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			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
256335U	ELT Battery, Life Raft (No. 1) - Scrap WINSLOW DME (SRB-406) 142390	HRS AFL MOS		1280.3 462 38.9		 72	2487.9 1007 28 Jan 2019	 30 Nov 2024		0 0 EXPIRATION
Airframe										
Notes: 256335* ELT BATTERY, LIFE RAFT (NO. 1) - SCRAPELT MODEL: WINSLOW DME SRB-406 (TSO-C91A AND TSO-C126)ELT SERIAL NUMBER: 142390; ELT EXP DATE: 11/2024ELT BATTERY EXP. DATE: 11/2024										
256336U	ELT Battery, Life Raft (No. 2) - Scrap DME (SRB-406) 149423	HRS AFL MOS		1280.3 462 38.9		 72	2487.9 1007 28 Jan 2019	 30 Nov 2024		0 0 EXPIRATION
Airframe										
Notes: 256336* ELT BATTERY, LIFE RAFT (NO. 2) - SCRAPELT MODEL: WINSLOW DME SRB-406 (TSO-C91A AND TSO-C126)ELT SERIAL NUMBER: 149423; ELT EXP DATE: 11/2024ELT BATTERY EXP. DATE: 11/2024										
256400	First AID Kit (No. 1) - Removal / Installation AFAK1.0 111513024	HRS AFL MOS MSC		547.8 192 14.8		 O/C	3220.4 1277 31 Jan 2021			0 0 N/A
Airframe										
Notes: INSP DATE JAN 2019EXP DATE JAN 2020										
256404	First AID Kit (No. 1) - Detailed Inspection	HRS AFL MOS		547.8 192 14.8		 12	3220.4 1277 31 Jan 2021	 31 Jan 2022	28 Feb 2022	0 0 MedAire
Airframe	200010	[End Of Month Item] [MOS: +1m/-1m]								
Notes: PN: AFAK 1.0 SN: 111513024. **VENDOR COMPLIED WITH DETAILED INSPECTION AND KIT RESTORE**										
256406	First AID Kit (No. 1) Time Limited Supplies - Discard AFAK1.0 111513024	HRS AFL MOS		547.8 192 14.8		 12	3220.4 1277 31 Jan 2021	 31 Jan 2022		0 0 N/A
Airframe										EXPIRATION
256408	Medical Kit (No. 1) - Removal / Installation 500101 3325	HRS AFL MOS MSC		714 267 27.3		 O/C	3054.2 1202 17 Jan 2020			0 0 N/A
Airframe										
Notes: REF. ITEM 22.30 FOR TIME LIMITED SUPPLIES DISCARDP/N: BGA EMK 1.0 RX; S/N: 3325REFURB DATE: 10 JAN 2019										
256412	Medical Kit (No. 1) - Detailed Inspection	HRS AFL MOS MSC		547.8 192 14.8	 -54	 O/C	3220.4 1277 31 Jan 2021			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
256414	Medical Kit Time Limited Supplies (No. 1) - Discard 500101 3325	HRS AFL MOS MSC		547.8 192 14.8		 O/C	3220.4 1277 31 Jan 2021	 31 Jan 2022		0 0 N/A EXPIRATION
Airframe										
256416	Defibrillator - Removal / Installation 502861 B13K-00025	HRS AFL MOS MSC		547.8 192 14.8		 O/C	3220.4 1277 31 Jan 2021			0 0 N/A
Airframe										
256418	Defibrillator - Detailed Inspection	HRS AFL MOS		547.8 192 14.8		 12	3220.4 1277 31 Jan 2021	 31 Jan 2022	 28 Feb 2022	0 0
Airframe	200010	[End Of Month Item] [MOS: +1m/-1m]								
Notes: PN: 500245 SN: B13K-00025.										
256419	Defibrillator Time Limited Supplies - Discard 502861 B13K-00025	HRS AFL MOS		547.8 192 14.8		 12	3220.4 1277 31 Jan 2021	 31 Jan 2022		0 0 N/A
Airframe		[End Of Month Item]								
256420	Defibrillator Battery - Removal / Installation 989803139301 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
256421	Defibrillator Battery (Spare) - Removal / Installation 989803139301 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
256422	Defibrillator Pads (SET 1) - Removal / Installation 104421 NSN	HRS AFL MOS MSC	 TSN:19	1858.3 663 51		 O/C	1909.9 806 24 Jan 2018			0 0
Airframe										
Notes: NEW AED FRX PAD P/N: 104421 NSN EXP:29FEB2020										

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
256423	Defibrillator Pads (SET 2) - Removal / Installation	HRS		1858.3			1909.9			0
	104421 NSN	AFL		663			806			0
		MOS	TSN:19	51			24 Jan 2018			
		MSC				O/C				
Airframe										
Notes: NEW PAD P/N: 104421 NSN EXP. DATE 29FEB2020										
256608	Ditching Line - Detailed Inspection	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.3		48	16 Jan 2018	31 Jan 2022	28 Feb 2022	
Airframe	200013	[End Of Month Item] [MOS: +1m/-1m]								
256609	FIRE / Crash Axe - Removal / Installation	HRS		3764.6			3.6			0
	D-42 NSN	AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
256611	FIRE / Crash Axe - Detailed Inspection	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		15.1	10	12	21 Jan 2021	31 Jan 2022*	28 Feb 2022	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
257019	Underwater Acoustic Beacon Cleaning (Aft Equipment Bay) - Restore	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		24	11 Mar 2014	31 Jan 2022		
		[End Of Month Item]								
Airframe										
257027	Cooling Control Unit - Removal / Installation	HRS		3240.4			527.8			0
	CCU-01-001 00251	AFL		1230			239			0
		MOS		87.3			15 Jan 2015			
		MSC				O/C				
Airframe										
257050	8.8 KHZ Underwater Acoustic Beacon Kit 1 (Aft Bay) - Removal / Installation	HRS		1681.6			2086.6			0
		AFL		611			858			0
	DK180 DF10300	MOS	TSN:4	48			24 Apr 2018			
		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
257052	8.8 KHZ Underwater Acoustic Beacon Kit 1 (Aft Bay) - Cleaning / Testing	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3		24	17 Sep 2013	31 Jan 2022		
Airframe										
257056	Underwater Acoustic Beacon Battery (Aft Equipment Bay) - Restore	HRS								0
		AFL								0
	DK180 DF10300	MOS				60		30 Nov 2023		
										EXPIRATION
Airframe										
257202	Axle Jack Assembly - Removal / Installation	HRS	TSN:26.8	3741.4			26.8			0
	02-7830-0110 7095130901	AFL	TSN:10	1459			10			0
		MOS	TSN:6	97.6			06 Mar 2014			
Airframe		MSC				O/C				
257206	Ladder Assembly- Removal / Installation	HRS	TSN:3.6	3764.6			3.6			0
	1159SCB750-183 0488	AFL	TSN:3	1466			3			0
		MOS	TSN:1	102.1			21 Oct 2013			
Airframe		MSC				O/C				
257208	Tail Access Door- Removal / Installation	HRS		3768.2			0			0
	60P5240050N001P01 G0165819001	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
26 - FIRE Protection										
260300	Smoke Evacuation Valve - Removal / Installation	HRS		3768.2			0			0
	GACSEV1VLV001-1 0080	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
260302	Baggage Compartment Smoke Evacuation System - Operational Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		120	11 Mar 2014	31 Mar 2024	30 Apr 2024	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200018									

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
261102	Engine FIRE and Heat Sensing (Left) - Functional Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
261103	Engine FIRE and Heat Sensing (Right) - Functional Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
261104	Engine Firewire (Left) - Continuity / Resistance Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
261105	Engine Firewire (Right) - Continuity / Resistance Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
261106	Engine FIRE Detection Assembly RAIL 1 (Left) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	51291-229 13-02-5452	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
261107	Engine FIRE Detection Assembly RAIL 1 (Right) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	51291-229 12-12-5242	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
261108	Engine FIRE Detection Assembly RAIL 2 (Left) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	51291-230 13-02-5492	MOS		103.3			17 Sep 2013			
		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
261109 Airframe	Engine FIRE Detection Assembly RAIL 2 (Right) - Removal / Installation 51291-230 13-02-5496	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
261110 Airframe	Engine FIRE Detection Assembly RAIL 3 (Left) - Removal / Installation 51291-231 13-01-5370	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
261111 Airframe	Engine FIRE Detection Assembly RAIL 3 (Right) - Removal / Installation 51291-231 13-02-5516	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
261112 Airframe	Engine FIRE Detection Assembly RAIL 4 (Left) - Removal / Installation 51291-232 13-03-5546	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
261113 Airframe	Engine FIRE Detection Assembly RAIL 4 (Right) - Removal / Installation 51291-232 13-02-5523	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
261114 Airframe	Engine FIRE Detection Assembly RAIL 5 (Left) - Removal / Installation 51291-233 13-02-5504	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
261115 Airframe	Engine FIRE Detection Assembly RAIL 5 (Right) - Removal / Installation 51291-233 13-02-5522	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
261126	Engine FIRE Detection Assembly RAIL 1 (Left) - Discard 51291-229 13-02-5452	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 261106										
261127	Engine FIRE Detection Assembly RAIL 1 (Right) - Discard 51291-229 12-12-5242	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 261107										
261128	Engine FIRE Detection Assembly RAIL 2 (Left) - Discard 51291-230 13-02-5492	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 261108										
261129	Engine FIRE Detection Assembly RAIL 2 (Right) - Discard 51291-230 13-02-5496	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 261109										
261130	Engine FIRE Detection Assembly RAIL 3 (Left) - Discard 51291-231 13-01-5370	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 261110										
261131	Engine FIRE Detection Assembly RAIL 3 (Right) - Discard 51291-231 13-02-5516	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 261111										
261132	Engine FIRE Detection Assembly RAIL 4 (Left) - Discard 51291-232 13-03-5546	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 261112										

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
261133	Engine FIRE Detection Assembly RAIL 4 (Right) - Discard 51291-232 13-02-5523	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 261113										
261134	Engine FIRE Detection Assembly RAIL 5 (Left) - Discard 51291-233 13-02-5504	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 261114										
261135	Engine FIRE Detection Assembly RAIL 5 (Right) - Discard 51291-233 13-02-5522	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 261115										
261140	Engine FIRE Detection Assembly RAIL (Left) - Removal / Installation 51291-234 12-10-4967	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
261141	Engine FIRE Detection Assembly RAIL (Right) - Removal / Installation 51291-234 13-02-5474	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
261200	Pylon FIRE and Heat (Left) - Functional Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
261201	Pylon FIRE and Heat (Right) - Functional Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
261202	Pylon Thermal Switch (Left) - Functional Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe	200016	[End Of Month Item] [MOS: +1m/-1m]								
261203	Pylon Thermal Switch (Right) - Functional Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe	200016	[End Of Month Item] [MOS: +1m/-1m]								
261300	APU FIRE Detection Loop - Removal / Installation 6360-12-1000/450-7 203030	HRS	TSN:2264.6	1503.6			2264.6			0
		AFL	TSN:911	558			911			0
		MOS	TSN:59	44.3			15 Aug 2018			N/A
		MSC				O/C				
Airframe										
261302	APU FIRE Detection Loop - Temperature Trip Point Check	HRS		1503.6			2264.6			0
		AFL		558			911			0
		MOS		44.3			15 Aug 2018			
		MSC				O/C				
Airframe										
261303	APU FIRE Detection Loop - Continuity / Resistance Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
Notes: PN: 6360-12-1000/450-7 SN: <NONE>.										
261304	APU (FIRE) Shut-Down Circuit - Operational Check	HRS		1503.6		2400	2264.6	4664.6	4714.6	0
		AFL		558			911			0
		MOS		44.5			10 Aug 2018			
Airframe	200004	[HRS: +50/-50]								
261305	APU Compartment FIRE Detect Loop - Operational Check	HRS		1503.6		2400	2264.6	4664.6	4714.6	0
		AFL		558			911			0
		MOS		44.4			14 Aug 2018			
Airframe	200004	[HRS: +50/-50]								
261446	Equipment Overheat Thermal Switch (Leer) - Functional Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5			11 Mar 2014			
		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
261447 Airframe	Equipment Overheat Thermal Switch (Reer) - Functional Test	HRS AFL MOS MSC		3768.2 1469 97.5		 O/C	0 0 11 Mar 2014			0 0
261448 Airframe	Equipment Overheat Thermal Switch (Forward Floor) - Functional Test	HRS AFL MOS MSC		3768.2 1469 97.5		 O/C	0 0 11 Mar 2014			0 0
261449 Airframe	Equipment Overheat Thermal Switch (Forward Baggage Eer) - Functional Test	HRS AFL MOS MSC		3768.2 1469 97.5		 O/C	0 0 11 Mar 2014			0 0
261450 Airframe	Aft Baggage Eer Overheat Thermal Switch - Functional Check 200016	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		 96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
261451 Airframe	Baggage Compartment Below Floor Overheat Thermal Switch - Functional Check 200016	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		 96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
261452 Airframe	Aft Equipment Overheat Thermal Switch - Functional Check 200016	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		 96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
261500 Airframe	FIRE Detection Control Box (Left) - Removal / Installation 51653-274 00344	HRS AFL MOS MSC	TSN:1072.5 TSN:441 TSN:30	2695.7 1028 73.4		 O/C	1072.5 441 14 Mar 2016			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
261501 Logbook Position	FIRE Detection Control Box (Right) - Removal / Installation 51653-274 00364	HRS AFL MOS MSC	TSN:1072.5 TSN:441 TSN:30	2695.7 1028 73.4		O/C	1072.5 441 14 Mar 2016			0 0
Airframe										
261504	FIRE Detection Control Box (Left) - Functional Test	HRS AFL MOS MSC		2695.7 1028 73.1		O/C	1072.5 441 21 Mar 2016			0 0
Airframe										
261505	FIRE Detection Control Box (Right) - Functional Test	HRS AFL MOS MSC		2695.7 1028 73.1		O/C	1072.5 441 21 Mar 2016			0 0
Airframe										
261525	Smoke Detection Unit - Removal / Installation 72-130001-006 11499 -	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
261527	Smoke Detection Unit - Functional Test	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 72-130001-006 SN: <NONE>.										
261600	FIRE Detection and Indication - Functional Test	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
262100	Engine FIRE Pull Handle (Left) - Removal / Installation D533-55-001 0665/ 02-2013	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
262101	Engine FIRE Pull Handle (Right) - Removal / Installation D533-56-001 0481/ 04-2012	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
262102 Airframe	Engine FIRE Bottle (Left) - Removal / Installation 33600102-1 82132D1	HRS AFL MOS MSC	TSN:6	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
262103 Airframe	Engine FIRE Bottle (Right) - Removal / Installation 33600102-1 79663D1	HRS AFL MOS MSC	TSN:13	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
262106 Airframe	Engine FIRE Bottle (Left) - (Hydrostatic) Functional Check [End Of Month Item]	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0 HYDRO CHECK
Notes: PN: 33600102-1 SN: 82132D1. MRI PARENT CODE: 262102										
262107 Airframe	Engine FIRE Bottle (Right) - (Hydrostatic) Functional Check [End Of Month Item]	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0 HYDRO CHECK
Notes: PN: 33600102-1 SN: 79663D1. MRI PARENT CODE: 262103										
262108 Airframe	Engine FIRE Bottle Pressure Switch (Left) - Operational Check 200011 [End Of Month Item] [MOS: +1m/-1m]	HRS AFL MOS		714 267 27.4	-4	60	3054.2 1202 13 Jan 2020	31 Jan 2025*	28 Feb 2025	0 0
262109 Airframe	Engine FIRE Bottle Pressure Switch (Right) - Operational Check 200011 [End Of Month Item] [MOS: +1m/-1m]	HRS AFL MOS		714 267 27.4	-4	60	3054.2 1202 13 Jan 2020	31 Jan 2025*	28 Feb 2025	0 0
262112 Airframe	Engine FIRE Pull Handle (Left) - Functional Test	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 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
262113 Airframe	Engine FIRE Pull Handle (Right) - Functional Test	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
262115 Airframe	Engine FIRE Extinguishing Shuttle Valve (Double Check Valve Tee, Left) - Removal / Installation 35201023-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
262116 Airframe	Engine FIRE Extinguishing Shuttle Valve (Double Check Valve Tee, Right) - Removal / Installation 35201023-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
262120 Airframe	Engine FIRE Bottle Cartridge (Left Bottle, Left Squib) - Removal / Installation 30903959 0939NL	HRS AFL MOS MSC	TSN:6	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
262121 Airframe	Engine FIRE Bottle Cartridge (Left Bottle, Right Squib) - Removal / Installation 30903931 0163NK	HRS AFL MOS MSC	TSN:6	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
262122 Airframe	Engine FIRE Bottle Cartridge (Left Bottle, APU Squib) - Removal / Installation 30903933 0996PA	HRS AFL MOS MSC	TSN:6	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
262123 Airframe	Engine FIRE Bottle Cartridge (Right Bottle, Left Squib) - Removal / Installation 30903959 0232NF	HRS AFL MOS MSC	TSN:13	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
262124	Engine FIRE Bottle Cartridge (Right Bottle, Right Squib) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	30903931 1038ND	MOS	TSN:13	103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
262125	Engine FIRE Bottle Cartridge (Right Bottle, Spare Squib) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	30903933 0527ND	MOS	TSN:13	103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
262132	Engine FIRE Bottle Cartridge (Left Bottle, Left Squib, Service Life) - Discard	HRS		3768.2			0			0
		AFL		1469			0			0
	30903959 0939NL	MOS	TSN:6	103.3		120	17 Sep 2013	17 Mar 2023		
Airframe										
Notes: MRI PARENT CODE: 262120										
262133	Engine FIRE Bottle Cartridge (Left Bottle, Left Squib, Manufacturers Life) - Discard	HRS		3768.2			0			0
		AFL		1469			0			0
	30903959 0939NL	MOS	TSN:6	103.3		180	17 Sep 2013	06 Mar 2028		
										MANUFACTURE
Airframe										
Notes: MRI PARENT CODE: 262120										
262134	Engine FIRE Bottle Cartridge (Left Bottle, Right Squib, Service Life) - Discard	HRS		3768.2			0			0
		AFL		1469			0			0
	30903931 0163NK	MOS	TSN:6	103.3		120	17 Sep 2013	17 Mar 2023		
Airframe										
Notes: MRI PARENT CODE: 262121										
262135	Engine FIRE Bottle Cartridge (Left Bottle, Right Squib, Manufacturers Life) - Discard	HRS		3768.2			0			0
		AFL		1469			0			0
	30903931 0163NK	MOS	TSN:6	103.3		180	17 Sep 2013	06 Mar 2028		
										MANUFACTURE
Airframe										
Notes: MRI PARENT CODE: 262121										

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
262136	Engine FIRE Bottle Cartridge (Left Bottle, APU Squib, Service Life) - Discard		HRS		3768.2			0			0
			AFL		1469			0			0
	30903933	0996PA	MOS	TSN:6	103.3		120	17 Sep 2013	17 Mar 2023		
	Airframe										
Notes: MRI PARENT CODE: 262122											
262137	Engine FIRE Bottle Cartridge (Left Bottle, APU Squib, Manufacturers Life) - Discard		HRS		3768.2			0			0
			AFL		1469			0			0
	30903933	0996PA	MOS	TSN:6	103.3		180	17 Sep 2013	06 Mar 2028		
											MANUFACTURE
	Airframe										
Notes: MRI PARENT CODE: 262122											
262138	Engine FIRE Bottle Cartridge (Right Bottle, Left Squib, Service Life) - Discard		HRS		3768.2			0			0
			AFL		1469			0			0
	30903959	0232NF	MOS	TSN:13	103.3		120	17 Sep 2013	17 Aug 2022		
	Airframe										
Notes: MRI PARENT CODE: 262123											
262139	Engine FIRE Bottle Cartridge (Right Bottle, Left Squib, Manufacturers Life) - Discard		HRS		3768.2			0			0
			AFL		1469			0			0
	30903959	0232NF	MOS	TSN:1	103.3		180	17 Sep 2013	01 Aug 2028		
											MANUFACTURE
	Airframe										
Notes: MRI PARENT CODE: 262123											
262140	Engine FIRE Bottle Cartridge (Right Bottle, Right Squib, Service Life) - Discard		HRS		3768.2			0			0
			AFL		1469			0			0
	30903931	1038ND	MOS	TSN:13	103.3		120	17 Sep 2013	17 Aug 2022		
	Airframe										
Notes: MRI PARENT CODE: 262124											
262141	Engine FIRE Bottle Cartridge (Right Bottle, Right Squib, Manufacturers Life) - Discard		HRS		3768.2			0			0
			AFL		1469			0			0
	30903931	1038ND	MOS	TSN:1	103.3		180	17 Sep 2013	01 Aug 2028		
											MANUFACTURE
	Airframe										
Notes: MRI PARENT CODE: 262124											

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
262142	Engine FIRE Bottle Cartridge (Right Bottle, Spare Squib, Service Life) - Discard		HRS		3768.2			0			0
			AFL		1469			0			0
	30903933	0527ND	MOS	TSN:13	103.3		120	17 Sep 2013	17 Aug 2022		
	Airframe										
Notes: MRI PARENT CODE: 262125											
262143	Engine FIRE Bottle Cartridge (Right Bottle, Spare Squib, Manufacturers Life) - Discard		HRS		3768.2			0			0
			AFL		1469			0			0
	30903933	0527ND	MOS	TSN:1	103.3		180	17 Sep 2013	01 Aug 2028		
											MANUFACTURE
	Airframe										
Notes: MRI PARENT CODE: 262125											
262144	Engine FIRE Bottle Cartridge (Left Bottle, Left Squib) - Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
	Airframe										
Notes: PN: 30903959 SN: 0939NL.											
262145	Engine FIRE Bottle Cartridge (Left Bottle, Right Squib) - Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
	Airframe										
Notes: PN: 30903931 SN: 0163NK.											
262146	Engine FIRE Bottle Cartridge (Left Bottle, APU Squib) - Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
	Airframe										
Notes: PN: 30903933 SN: 0996PA.											
262147	Engine FIRE Bottle Cartridge (Right Bottle, Left Squib) - Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
	Airframe										
Notes: PN: 30903959 SN: 0232NF.											

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
262148 Airframe	Engine FIRE Bottle Cartridge (Right Bottle, Right Squib) - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Notes: PN: 30903931 SN: 1038ND.										
262149 Airframe	Engine FIRE Bottle Cartridge (Right Bottle, Spare Squib) - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Notes: PN: 30903933 SN: 0527ND.										
262150 Airframe	Engine FIRE Extinguishing Firing Circuitry Integrity (Left) - Operational Check 200011	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		714 267 27.4	 -4	 24	3054.2 1202 13 Jan 2020	 31 Jan 2022*	 28 Feb 2022	0 0
262151 Airframe	Engine FIRE Extinguishing Firing Circuitry Integrity (Right) - Operational Check 200011	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		714 267 27.4	 	 24	3054.2 1202 13 Jan 2020	 31 Jan 2022	 28 Feb 2022	0 0
Notes: NO DEFECTS NOTED.										
262152 Airframe	APU FIRE Extinguishing Firing Circuitry Integrity - Operational Check 200011	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		714 267 27.4	 -4	 24	3054.2 1202 13 Jan 2020	 31 Jan 2022*	 28 Feb 2022	0 0
262161 Airframe	Engine FIRE Extinguishing Shuttle Valve (Double Check Valve Tee, Left) - Functional Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 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
262162 Airframe	Engine FIRE Extinguishing Shuttle Valve (Double Check Valve Tee, Right) - Functional Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
262204 Airframe	APU FIRE Bottle Pressure Switch - Operational Test	HRS AFL MOS MSC		1864.8 664 51.5		 O/C	1903.4 805 10 Jan 2018			0 0
262400 Airframe	Portable Halon FIRE Extinguisher (Cockpit) - Removal / Installation 898052 Y-604131	HRS AFL MOS MSC	TSN:3187.5 TSN:1257 TSN:86	547.8 192 15.1		 O/C	3220.4 1277 21 Jan 2021			0 0 N/A
262402 Airframe	Portable Halon FIRE Extinguisher (Cockpit) - Detailed Inspection 200010	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		547.8 192 14.7		 12	3220.4 1277 03 Feb 2021	28 Feb 2022	31 Mar 2022	0 0
262403 Airframe	Portable Halon FIRE Extinguisher (Cockpit) - Weight Check 200010	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		547.8 192 15.1	 -12	 12	3220.4 1277 21 Jan 2021	 31 Jan 2022*	 28 Feb 2022	0 0 WEIGHT CHECK
262404 Airframe Notes: PN: 898052 SN: Y-604131. MRI PARENT CODE: 262400	Portable Halon FIRE Extinguisher (Cockpit) - (Hydrostatic) Functional Check	HRS AFL MOS MSC [End Of Month Item]		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0 HYDRO CHECK
262424 Airframe	Portable Halon FIRE Extinguisher (Aft Cabin) - Removal / Installation C354TS Y-279496	HRS AFL MOS MSC	TSN:3161.5 TSN:1247 TSN:97	547.8 192 15.1		 O/C	3220.4 1277 21 Jan 2021			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
262426 Airframe	Portable Halon FIRE Extinguisher (Aft Cabin) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		547.8 192 15.1	10	12	3220.4 1277 21 Jan 2021	31 Jan 2022*	28 Feb 2022	0 0
262427 Airframe	Portable Halon FIRE Extinguisher (Aft Cabin) - Weight Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		547.8 192 15.1	-12	12	3220.4 1277 21 Jan 2021	31 Jan 2022*	28 Feb 2022	0 0 WEIGHT CHECK
262428 Airframe	Portable Halon FIRE Extinguisher (Aft Cabin) - (Hydrostatic) Functional Check	HRS AFL MOS MSC [End Of Month Item]		3741.4 1459 99.3		 O/C	26.8 10 15 Jan 2014			0 0 HYDRO CHECK
Notes: PN: C354TS SN: Y-279496.										
262436 Airframe	Portable Halon FIRE Extinguisher (Aft Lavatory) - Removal / Installation B371 Y-384201	HRS AFL MOS MSC	TSN:3187.5 TSN:1257 TSN:86	547.8 192 15.1		 O/C	3220.4 1277 21 Jan 2021			0 0 N/A
262438 Airframe	Portable Halon FIRE Extinguisher (Aft Lavatory) - Detailed Inspection 200010	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		547.8 192 15.1	10	12	3220.4 1277 21 Jan 2021	31 Jan 2022*	28 Feb 2022	0 0
262439 Airframe	Portable Halon FIRE Extinguisher (Aft Lavatory) - Weight Check 200010	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		547.8 192 15.1	-12	12	3220.4 1277 21 Jan 2021	31 Jan 2022*	28 Feb 2022	0 0 WEIGHT CHECK
262448 Airframe	Portable Water FIRE Extinguisher - Removal / Installation 892480 25908	HRS AFL MOS MSC		547.8 192 15.1		 O/C	3220.4 1277 21 Jan 2021			0 0 N/A

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
262450	Portable Water FIRE Extinguisher - Detailed Inspection		HRS		547.8			3220.4			0
			AFL		192			1277			0
			MOS		15.1	10	12	21 Jan 2021	31 Jan 2022*	28 Feb 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200010										
262451	Portable Water FIRE Extinguisher - Weight Check		HRS		3157.8			610.4			0
			AFL		1211			258			0
			MOS		86.1			23 Feb 2015			
			MSC				O/C				WEIGHT CHECK
Airframe											
Notes: PN: 892480 SN: <NONE>.											
262452	Portable Water FIRE Extinguisher - (Hydrostatic) Functional Check		HRS		2232.4			1535.8			0
			AFL		780			689			0
			MOS		58.4		60	13 Jun 2017	30 Jun 2022		
			[End Of Month Item]								HYDRO CHECK
Airframe											
262500	Trash Receptacle Enclosure (Forward Lavatory) - Detailed Inspection		HRS		547.8			3220.4			0
			AFL		192			1277			0
			MOS		15	5	12	26 Jan 2021	31 Jan 2022*	28 Feb 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200010										
27 - Flight Controls											
270001	Flight Control Cable Tension - Adjustment / Test		HRS		3748.2			20			0
			AFL		1462			7			0
			MOS		98.4			12 Feb 2014			
			MSC				O/C				
Airframe											
270002	Flight Control System Rigging (Cockpit) - Adjustment / Test		HRS		3446.5			321.7			0
			AFL		1322			147			0
			MOS		91.1			23 Sep 2014			
			MSC				O/C				
Airframe											
270003	Control Cable Tension - Check		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			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)										
270100	Flight Control Computer (No. 1) Channel A Mon Module - Removal / Installation		HRS		547.8			3220.4			0
			AFL		192			1277			0
	60P2700001Z104\GA07	C13204003773	MOS		15.2			19 Jan 2021			
			MSC				O/C				
Airframe											
Notes: PART NOT REMOVED, SOFTWARE UPDATE ONLY											
270101	Flight Control Computer (No. 1) Channel B Com Module - Removal / Installation		HRS		547.8			3220.4			0
			AFL		192			1277			0
	60P2700001Z204\GA07	C13212004009	MOS		15.2			19 Jan 2021			
			MSC				O/C				
Airframe											
Notes: ASC 093 SOFTWARE UPDATE ONLY. PART NOT REMOVED FROM A/C.											
270102	Flight Control Computer (No. 1) Fan Module - Removal / Installation		HRS		2861.2			907			0
			AFL		1098			371			0
	60P2700001Z301	C13211004084	MOS	TSN:7	78.4			13 Oct 2015			
			MSC				O/C				
Airframe											
270103	Flight Control Computer (No. 2) Fan Module - Removal / Installation		HRS	TSN:1072.5	2695.7			1072.5			0
			AFL	TSN:441	1028			441			0
	60P2700001Z301	C13211003293	MOS	TSN:30	73.3			16 Mar 2016			
			MSC				O/C				
Airframe											
270104	Flight Control Computer (No. 1) Channel A Com Module - Removal / Installation		HRS		547.8			3220.4			0
			AFL		192			1277			0
	60P2700001Z104\GA07	C13204003404	MOS		15.2			19 Jan 2021			
			MSC				O/C				
Airframe											
Notes: ASC 093 SOFTWARE UPDATE ONLY. PART NOT REMOVED FROM A/C.											
270105	Fight Control Computer (No. 1) Channel B Mon Module - Removal / Installation		HRS		547.8			3220.4			0
			AFL		192			1277			0
	60P2700001Z204\GA07	C13212003920	MOS		15.2			19 Jan 2021			
			MSC				O/C				
Airframe											
Notes: ASC 093 SOFTWARE UPDATE ONLY. PART NOT REMOVED FROM A/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
270110	Flight Control Computer (No. 2) Channel A Mon Module - Removal / Installation		HRS		547.8			3220.4			0
			AFL		192			1277			0
	60P2700001Z104/GA07	C13204003305	MOS		15.2			19 Jan 2021			
			MSC				O/C				
Airframe											
Notes: ASC 093 SOFTWARE UPDATE ONLY. PART NOT REMOVED FROM A/C.											
270111	Flight Control Computer (No. 2) Channel B Com Module - Removal / Installation		HRS		547.8			3220.4			0
			AFL		192			1277			0
	60P2700001Z204\GA07	C13212004016	MOS		15.2			19 Jan 2021			
			MSC				O/C				
Airframe											
Notes: ASC 093 SOFTWARE UPDATE ONLY. PART NOT REMOVED FROM A/C.											
270112	Flight Control Computer (No. 2) Channel A Com Module - Removal / Installation		HRS		547.8			3220.4			0
			AFL		192			1277			0
	60P2700001Z104/GA07	C13204003213	MOS		15.2			19 Jan 2021			
			MSC				O/C				
Airframe											
Notes: ASC 093 SOFTWARE UPDATE ONLY. PART NOT REMOVED FROM A/C.											
270113	Fight Control Computer (No. 2) Channel B Mon Module - Removal / Installation		HRS		547.8			3220.4			0
			AFL		192			1277			0
	60P2700001Z204\GA07	C13212004006	MOS		15.2			19 Jan 2021			
			MSC				O/C				
Airframe											
Notes: ASC 093 SOFTWARE UPDATE ONLY. PART NOT REMOVED FROM A/C.											
270120	Flight Control Computer Rack (No. 1) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P2700001Z400	C13213003248	MOS	TSN:4	103.3			17 Sep 2013			
	0	0	MSC				O/C				
Airframe											
270121	Flight Control Computer Rack (No. 2) - Removal / Installation		HRS	TSN:1072.5	2695.7			1072.5			0
			AFL	TSN:441	1028			441			0
	60P2700001Z400	C13213002002	MOS	TSN:30	73.3			15 Mar 2016			
			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
270126 Airframe	Flight Control Computer - Functional Test	HRS AFL MOS MSC		1999.3 711 53.5		 O/C	1768.9 758 10 Nov 2017			0 0
Notes: PN: C13204GA03 SN: C13204003213.										
270127 Airframe	Flight Control Electrical Backup MODE - Functional Test	HRS AFL MOS MSC		601.7 213 18.5		 O/C	3166.5 1256 11 Oct 2020			0 0
270200 Airframe	Backup Flight Control Unit - Removal / Installation 60P2700002Z004\BA01 C13174003122 ba01	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
270201 Airframe	Backup Flight Control Unit - Communication Check	HRS AFL MOS MSC		601.7 213 18.5		 O/C	3166.5 1256 11 Oct 2020			0 0
270202 Airframe	Backup Flight Control Unit - Functional Test	HRS AFL MOS MSC		1864.8 664 51.2		 O/C	1903.4 805 19 Jan 2018			0 0
270300 Airframe	Aileron and Elevator Control Module Assembly (Pilot) - Removal / Installation 60P2711101Z004 180247	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
270301 Airframe	Aileron and Elevator Control Module Assembly (Copilot) - Removal / Installation 60P2711201Z004 185309	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
270308 Airframe	Trim Control Module - Functional Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
270309	Trim Control Module - Discard 60P2711002Z005	175425	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
Notes: MRI PARENT CODE: 271120											
270310	Aileron and Elevator Control Module Assembly ROD (Pilot, Inboard) - Discard 60P2711003Z001	177275	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
270311	Aileron and Elevator Control Module Assembly ROD (Copilot, Inboard) - Discard 60P2711003Z001	177265	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
270312	Aileron and Elevator Control Module Assembly ROD (Pilot, Outboard) - Discard 60P2711004Z001	170762	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
270313	Aileron and Elevator Control Module Assembly ROD (Copilot, Outboard) - Discard 60P2711004Z001	170768	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
270314	Aileron and Elevator Control Module Assembly ROD (Pilot, Center) - Discard 60P2711005Z001	170030	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
Notes: MRI PARENT CODE: 271112											

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
270315	Aileron and Elevator Control Module Assembly ROD (Copilot, Center) - Discard		HRS		3768.2			0			0
			AFL		1469			0			0
	60P2711005Z001	170040	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 271113											
270316	Aileron and Elevator Control Module Assembly Interconnect ROD - Discard		HRS		3768.2			0			0
			AFL		1469			0			0
	60P2711006Z001	167016	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 271140											
270317	Aileron and Elevator Control Module Assembly (Pilot) - Discard		HRS		3768.2			0			0
			AFL		1469			0			0
	60P2711101Z004	180247	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 270300											
270318	Aileron and Elevator Control Module Assembly (Copilot) - Discard		HRS		3768.2			0			0
			AFL		1469			0			0
	60P2711201Z004	185309	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 270301											
271000	Aileron Electrical Rig (Left) - Functional Check		HRS		1280.3			2487.9			0
			AFL		462			1007			0
			MOS		39			25 Jan 2019			
			MSC				O/C				
Airframe											
271001	Aileron Electrical Rig (Right) - Functional Check		HRS		1280.3			2487.9			0
			AFL		462			1007			0
			MOS		39			25 Jan 2019			
			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
271002 Airframe	Aileron Actuating System Ibit Suite A Test - Operational Check	HRS AFL MOS [HRS: +50/-50]		104.3 34 4.1	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
271004 Airframe	Aileron (Left) - Functional Test	HRS AFL MOS MSC		1280.3 462 39		O/C	2487.9 1007 25 Jan 2019			0 0
271005 Airframe	Aileron (Right) - Functional Test	HRS AFL MOS MSC		1280.3 462 39		O/C	2487.9 1007 25 Jan 2019			0 0
271006 Airframe	Aileron / Flight Spoiler System - Functional Test	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
271007 Airframe	Aileron Attachment (Left) - Detailed Inspection 200013	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1864.8 664 51.6		48	1903.4 805 07 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
271008 Airframe	Aileron Attachment (Right) - Detailed Inspection 200013	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1864.8 664 51.6		48	1903.4 805 07 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
271009 Airframe	Primary Flight Control System Actuator Integrity (Suite B) - Initiated Built-In Test - Operational Check	HRS AFL MOS [HRS: +50/-50]		3768.2 1469 103.3		6000	0 0 17 Sep 2013	6000	6050	0 0
271100 Airframe	Aileron (Left) - Removal / Installation 60P5760001A008 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 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
271101 Airframe	Aileron (Right) - Removal / Installation 60P5760002A004 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
271110 Airframe	Aileron Force Sensor (Pilot) - Removal / Installation 60P2711106Z003 V120W3	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
271111 Airframe	Aileron Force Sensor (Copilot) - Removal / Installation 60P2711106Z003 Y121G5	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
271112 Airframe	Secondary Load Path Lateral / Longitudinal Control (Pilot) - Removal / Installation 60P2711005Z001 170030	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
271113 Airframe	Secondary Load Path Lateral / Longitudinal Control (Copilot) - Removal / Installation 60P2711005Z001 170040	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
271114 Airframe	Aileron Control Override Pushrod - Removal / Installation 60P2711310Z001 173066	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
271115 Airframe	Aileron Trim Interconnect Pushrod - Removal / Installation 60P2711309Z001 168589	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
271119 Airframe	Aileron Trim Actuator - Removal / Installation 60P2711110Z001 097	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 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
271120 Airframe	Trim Control Module - Removal / Installation 60P2711002Z005 175425	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
271122 Airframe	Aileron Control Module Rvdt (Pilot) - Removal / Installation 60P2711107Z002 A444	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
271123 Airframe	Elevator Control Module Rvdt (Pilot) - Removal / Installation 60P2711107Z002 A443	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
271124 Airframe	Elevator Control Module Rvdt (Copilot) - Removal / Installation 60P2711107Z002 A452	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
271125 Airframe	Aileron Control Module Rvdt (Copilot) - Removal / Installation 60P2711107Z002 A451	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
271126 Airframe	Aileron Control Override Pushrod Bungee Torque - Functional Check 200007	HRS AFL MOS [HRS: +50/-50]		3768.2 1469 103.3		6000	0 0 17 Sep 2013	6000	6050	0 0
271127 Airframe	Aileron Trim Centering Bungee - General Visual Inspection 200007	HRS AFL MOS [HRS: +50/-50]		3768.2 1469 103.3		6000	0 0 17 Sep 2013	6000	6050	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
271128	Cockpit Flight Control Cable - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe	200016	[End Of Month Item] [MOS: +1m/-1m]								
271140	ROD - Reaction, Lateral / Longitudinal Control Module - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P2711006Z001 167016	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
271168	Aileron Trim Interconnect Pushrod - Discard	HRS		3768.2			0			0
	60P2711309Z001 168589	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
Notes: MRI PARENT CODE: 271115										
271169	Aileron Control Override Pushrod - Discard	HRS		3768.2			0			0
	60P2711310Z001 173066	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
Notes: MRI PARENT CODE: 271114										
271170	Aileron Control Cable Pulley Bracket (Pilot Inboard) - Discard	HRS		3768.2			0			0
		AFL		1469			0			0
	60P2711501Z001 0077	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
271171	Aileron Control Cable Pulley Bracket (Pilot Outboard) - Discard	HRS		3768.2			0			0
		AFL		1469			0			0
	60P2711502Z001 0067	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
271172	Aileron Control Cable Pulley Bracket (Copilot Inboard) - Discard	HRS		3768.2			0			0
		AFL		1469			0			0
	60P2711503Z001 0066	MOS		103.3			17 Sep 2013			
		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
271173	Aileron Control Cable Pulley Bracket (Copilot Outboard) - Discard		HRS		3768.2			0			0
			AFL		1469			0			0
	60P2711504Z001	0084	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
271182	Aileron Free Play Backlash (Left) - Functional Check		HRS		104.3	24	1200	3663.9	4887.9*	4937.9	0
			AFL		34			1435			0
			MOS		4.1		120	23 Dec 2021	31 Dec 2031	31 Jan 2032	
Airframe			[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Notes: COMPLIED WITH CMP G650 271182 AIRFRAME AILERON FREE PLAY BACKLASH (LEFT) - FUNCTIONAL CHECK											
271183	Aileron Free Play Backlash (Right) - Functional Check		HRS		104.3	24	1200	3663.9	4887.9*	4937.9	0
			AFL		34			1435			0
			MOS		4.1		120	23 Dec 2021	31 Dec 2031	31 Jan 2032	
Airframe			[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Notes: COMPLIED WITH CMP G650 271183 AIRFRAME AILERON FREE PLAY BACKLASH (RIGHT) - FUNCTIONAL CHECK											
271208	Aileron Force Sensor (Pilot) - Discard		HRS		3768.2			0			0
	60P2711106Z003	V120W3	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 271110											
271209	Aileron Force Sensor (Copilot) - Discard		HRS		3768.2			0			0
	60P2711106Z003	Y121G5	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 271111											
271300	Elevator Remote Electronics Unit (Left Ehsa) - Removal / Installation		HRS		1864.8			1903.4			0
			AFL		664			805			0
	60P2715001Z007\35	9000	MOS	TSN:2	51.5			10 Jan 2018			
		35	MSC				O/C				
Airframe											
271301	Elevator Remote Electronics Unit (Left Ebha) - Removal / Installation		HRS		1864.8			1903.4			0
			AFL		664			805			0
	60P2715001Z007\35	9004	MOS	TSN:2	51.5			10 Jan 2018			
		35	MSC				O/C				
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
271302	Elevator Remote Electronics Unit (Right Ehsa) - Removal / Installation		HRS		547.8			3220.4			0
			AFL		192			1277			0
	60P2715001Z007	7433	MOS		14.7			03 Feb 2021			N/A
		35	MSC				O/C				
Airframe											
Notes: TW#567989 CAL DUE: 07/18,DLRO# 570985 CAL DUE: 02/18											
271303	Elevator Remote Electronics Unit (Right Ebha) - Removal / Installation		HRS		1864.8			1903.4			0
			AFL		664			805			0
	60P2715001Z007\35	9001	MOS	TSN:2	51.5			11 Jan 2018			
		35	MSC				O/C				
Airframe											
Notes: TW#567989 CAL DUE: 07/18, DLRO# 570985 CAL DUE: 02/18											
271304	Elevator Eb Manifold (Left) - Removal / Installation		HRS		1280.3			2487.9			0
	60P2713301Z004	2160D	AFL		462			1007			0
			MOS		39.2			20 Jan 2019			N/A
			MSC				O/C				
Airframe											
271305	Elevator Eb Manifold (Right) - Removal / Installation		HRS		1280.3			2487.9			0
	60P2713301Z004	2181D	AFL		462			1007			0
			MOS		39.2			20 Jan 2019			N/A
			MSC				O/C				
Airframe											
271306	Elevator Motor Control Electronics (Left) - Removal / Installation		HRS	TSN:584.5	1280.3			2487.9			0
			AFL	TSN:202	462			1007			0
	0P2715003Z311\21	4864	MOS	TSN:14	39.2			20 Jan 2019			N/A
		21	MSC				O/C				
Airframe											
271307	Elevator Motor Control Electronics (Right) - Removal / Installation		HRS	TSN:584.5	1280.3			2487.9			0
			AFL	TSN:202	462			1007			0
	60P2715003Z311\21	4865	MOS	TSN:14	39.2			20 Jan 2019			N/A
		21	MSC				O/C				
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
271308	Rudder Remote Electronics Unit (Ehsa) - Removal / Installation		HRS	TSN:1263.1	601.7			3166.5			0
			AFL	TSN:451	213			1256			0
	60P2715001Z007	9002	MOS	TSN:35	18.5			11 Oct 2020			N/A
			MSC				O/C				
Airframe											
Notes: REF. 17.2 / 17.3DLRO 561065 DATED 03/18T.W. 561051 DATED 11/18ELECTRICAL RIG REF. 17.56SUITE A REF. 17.58BFC COM CHECK REF. 17.34FLIGHT CONT ELECTRIC BACKUP FUNCTION REF. 17.35RUDDER FUNCTION REF. 17.57											
271309	Rudder Remote Electronics Unit (Ha) - Removal / Installation		HRS		1864.8			1903.4			0
			AFL		664			805			0
	60P2715001Z007	9006	MOS	TSN:2	51.5			11 Jan 2018			
		35	MSC				O/C				
Airframe											
Notes: REF. 17.2 / 17.3DLRO 561065 DATED 03/18T.W. 561051 DATED 11/18ELECTRICAL RIG REF. 17.56SUITE A REF. 17.58BFC COM CHECK REF. 17.34FLIGHT CONT ELECTRIC BACKUP FUNCTION REF. 17.35RUDDER FUNCTION REF. 17.57											
271310	Aileron Remote Electronics Unit (Left Ehsa) - Removal / Installation		HRS		1864.8			1903.4			0
			AFL		664			805			0
	60P2715001Z007	8997	MOS	TSN:52	51.5			11 Jan 2018			
		35	MSC				O/C				
Airframe											
271311	Aileron Remote Electronics Unit (Left Ha) - Removal / Installation		HRS		1864.8			1903.4			0
			AFL		664			805			0
	60P2715001Z007	8996	MOS	TSN:52	51.5			11 Jan 2018			
			MSC				O/C				
Airframe											
271312	Aileron Remote Electronics Unit (Right Ehsa) - Removal / Installation		HRS		1864.8			1903.4			0
			AFL		664			805			0
	60P2715001Z007	9008	MOS	TSN:2	51.5			11 Jan 2018			
		35	MSC				O/C				
Airframe											
Notes: REF. 17.2 / 17.3DLRO 561065 DATED 03/18T.W. 562030 DATED 11/18ELECTRICAL RIG REF. 17.32SUITE A REF. 17.33BFC COM CHECK REF. 17.34FLIGHT CONT ELECTRIC BACKUP FUNCTION REF. 17.35AILERON FUNCTION REF. 17.36OPEN AND CLOSE REF. INDEX 4											

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
271313	Aileron Remote Electronics Unit (Right Ha) - Removal / Installation	HRS		1864.8			1903.4			0
		AFL		664			805			0
	60P2715001Z007 8994	MOS	TSN:2	51.5			11 Jan 2018			
	35	MSC				O/C				
Airframe										
Notes: REF. 17.2 / 17.3DLRO 561065 DATED 03/18T.W. 562030 DATED 11/18ELECTRICAL RIG REF. 17.32SUITE A REF. 17.33BFC COM CHECK REF. 17.34FLIGHT CONT ELECTRIC BACKUP FUNCTION REF. 17.35AILERON FUNCTION REF. 17.36OPEN AND CLOSE REF. INDEX 4										
271314	Aileron Motor Control Electronics (Left) - Removal / Installation	HRS	TSN:584.5	1280.3			2487.9			0
		AFL	TSN:202	462			1007			0
	60P2715003Z312 5018	MOS	TSN:64	39.2			20 Jan 2019			N/A
	A 1	MSC				O/C				
Airframe										
271315	Aileron Motor Control Electronics (Right) - Removal / Installation	HRS	TSN:584.5	1280.3			2487.9			0
		AFL	TSN:202	462			1007			0
	60P2715003Z312 5021	MOS	TSN:14	39.2			20 Jan 2019			N/A
	A 21	MSC				O/C				
Airframe										
271320	Aileron Ha Manifold (Left) - Removal / Installation	HRS		3768.2			0			0
	60P2713101Z005 0136	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
271321	Aileron Ha Manifold (Right) - Removal / Installation	HRS		3768.2			0			0
	60P2713101Z005 0132	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
271322	Aileron Eb Manifold (Left) - Removal / Installation	HRS		1280.3			2487.9			0
	60P2713301Z004 2173D	AFL		462			1007			0
		MOS		39.2			20 Jan 2019			N/A
		MSC				O/C				
Airframe										
271323	Aileron Eb Manifold (Right) - Removal / Installation	HRS		1280.3			2487.9			0
	60P2713301Z004 2172D	AFL		462			1007			0
		MOS		39.2			20 Jan 2019			N/A
		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
271324	Aileron Ehsa Manifold (Left) - Removal / Installation 60P2713201Z005 0155	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
271325	Aileron Ehsa Manifold (Right) - Removal / Installation 60P2713201Z004 0148	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
271326	Aileron Ehsa Actuator (Left) - Removal / Installation 60P2713002Z100 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
271327	Aileron Ehsa Actuator (Right) - Removal / Installation 60P2713002Z200 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
271328	Aileron Ebha Actuator (Left) - Removal / Installation 60P2713001Z100 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
271329	Aileron Ebha Actuator (Right) - Removal / Installation 60P2713001Z200 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
271360	Aileron Ha Manifold (Left) - Discard 60P2713101Z005 0136	HRS AFL MOS		3768.2 1469 103.3		 8500 	0 0 17 Sep 2013	 8500 		0 0
Airframe										
271361	Aileron Ha Manifold (Right) - Discard 60P2713101Z005 0132	HRS AFL MOS		3768.2 1469 103.3		 8500 	0 0 17 Sep 2013	 8500 		0 0
Airframe										

ATA U=Custom	Description		UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs
	Part Number	Serial Number									Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
271362	Aileron Ehsa Manifold (Left) - Discard		HRS		3768.2			0			0
	60P2713201Z004	0155	AFL		1469		8500	0	8500		0
			MOS		103.3			17 Sep 2013			
Airframe											
271363	Aileron Ehsa Manifold (Right) - Discard		HRS		3768.2			0			0
	60P2713201Z004	0148	AFL		1469		8500	0	8500		0
			MOS		103.3			17 Sep 2013			
Airframe											
271364	Aileron Eb Manifold (Left) - Discard		HRS		1280.3			2487.9			0
	60P2713301Z004	2173D	AFL		462			1007			0
			MOS		39.2			20 Jan 2019			N/A
Airframe			MSC				O/C				
271365	Aileron Eb Manifold (Right) - Discard		HRS		1280.3			2487.9			0
	60P2713301Z004	2172D	AFL		462			1007			0
			MOS		39.2			20 Jan 2019			N/A
Airframe			MSC				O/C				
271530	Aileron Trim Actuator Range of Motion - Functional Test		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
271600	Aileron Autopilot Servo (Pilot) - Removal / Installation		HRS		3768.2			0			0
	60P2212001Z001	0296	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
271601	Aileron Autopilot Servo (Copilot) - Removal / Installation		HRS		3768.2			0			0
	60P2212001Z001	0323	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
272000	Rudder - Removal / Installation		HRS		714			3054.2			0
	60A5540000-001	6061	AFL		267			1202			0
			MOS		27.4			13 Jan 2020			
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
272002 Airframe	Rudder Free Play Backlash - Functional Check	HRS AFL MOS		104.3 34 4.1	24	1200 120	3663.9 1435 23 Dec 2021	4887.9* 31 Dec 2031	4937.9 31 Jan 2032	0 0
		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Notes: COMPLIED WITH CMP G650 272002 AIRFRAME RUDDER FREE PLAY BACKLASH - FUNCTIONAL CHECK DIAL INDICATOR 565182 DUE 04/19 PUSH-PULL 556720 DUE 04/19										
272003 Airframe	Rudder Electrical Rig - Functional Check	HRS AFL MOS MSC		601.7 213 18.5		 O/C	3166.5 1256 11 Oct 2020			0 0
272004 Airframe	Rudder Actuating System Ibit Suite A Test - Operational Check	HRS AFL MOS		601.7 213 18.5		600 	3166.5 1256 11 Oct 2020	3766.5	3816.5	0 0
		[HRS: +50/-50]								
272006 Airframe	Rudder - Functional Test	HRS AFL MOS MSC		601.7 213 18.5		 O/C	3166.5 1256 11 Oct 2020			0 0
272008 Airframe	Rudder Control Linkages and Dampers - General Visual Inspection 200007	HRS AFL MOS		3768.2 1469 103.3		6000 	0 0 17 Sep 2013	6000	6050	0 0
		[HRS: +50/-50]								
Notes: PN: 60P2212001Z001 SN: <NONE>.										
272009 Airframe	Rudder Control Module Primary Stops - General Visual Inspection 200007	HRS AFL MOS		3768.2 1469 103.3		6000 	0 0 17 Sep 2013	6000	6050	0 0
		[HRS: +50/-50]								
272010 Airframe	Rudder Attachment - Detailed Inspection 200013	HRS AFL MOS		1864.8 664 51.4		 48	1903.4 805 12 Jan 2018	 31 Jan 2022	 28 Feb 2022	0 0
		[End Of Month Item] [MOS: +1m/-1m]								

ATA U=Custom	Description		UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs
	Part Number	Serial Number									Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
272100	Rudder Pedal Assembly (Pilot) - Removal / Installation		HRS		3768.2			0			0
	60P2721100Z004	178226	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
272101	Rudder Pedal Assembly (Copilot) - Removal / Installation		HRS		3768.2			0			0
	60P2721200Z005	183146	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
272102	Rudder Force Sensor (Pilot) - Removal / Installation		HRS		3768.2			0			0
	60P2721101Z002	168073	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
272103	Rudder Force Sensor (Copilot) - Removal / Installation		HRS		3768.2			0			0
	60P2721101Z002	170887	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
272106	Rudder Pedal Assembly (Pilot) - Discard		HRS		3768.2			0			0
	60P2721100Z004	178226	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 272100											
272107	Rudder Pedal Assembly (Copilot) - Discard		HRS		3768.2			0			0
	60P2721200Z005	183146	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 272101											
272108	Rudder Force Sensor (Pilot) - Discard		HRS		3768.2			0			0
	60P2721101Z002	168073	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 272102											

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
272109	Rudder Force Sensor (Copilot) - Discard 60P2721101Z002	170887	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe											
Notes: MRI PARENT CODE: 272103											
272204	Rudder Control Module Rvdt - Removal / Installation 60P2711107Z002	A438	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe											
272300	Rudder Ehsa Actuator - Removal / Installation 60P2723002Z003	0184	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe											
272301	Rudder Ebha Actuator - Removal / Installation 60P2723001Z004	0120	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe											
272302	Rudder Ha Manifold - Removal / Installation 60P2723101Z003	0091	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe											
272303	Rudder Eb Manifold - Removal / Installation 60P2713301Z004	2183D	HRS AFL MOS MSC		1280.3 462 39		O/C	2487.9 1007 24 Jan 2019			0 0 N/A
Airframe											
272304	Rudder Ehsa Manifold - Removal / Installation 60P2723201Z003	0506	HRS AFL MOS MSC	TSN:4	601.7 213 18.5		O/C	3166.5 1256 11 Oct 2020			0 0 N/A
Airframe											
272306	Rudder Motor Control Electronics - Removal / Installation 60P2715003Z311	4866 21	HRS AFL MOS MSC	TSN:584.5 TSN:202 TSN:14	1280.3 462 39		O/C	2487.9 1007 25 Jan 2019			0 0 N/A
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
272314	Rudder Ha Manifold - Discard 60P2723101Z003	0091	HRS AFL MOS		3768.2 1469 103.3		8500	0 0 17 Sep 2013	8500		0 0
Airframe											
Notes: MRI PARENT CODE: 272302											
272315	Rudder Ehsa Manifold - Discard 60P2723201Z003	0506	HRS AFL MOS	 TSN:4	601.7 213 18.5		 8500	3166.5 1256 11 Oct 2020	 9756		0 0
Airframe											
Notes: MRI PARENT CODE: 272304											
272316	Rudder Eb Manifold - Discard 60P2713301Z004	2183D	HRS AFL MOS MSC		1280.3 462 39		 O/C	2487.9 1007 24 Jan 2019			0 0
Airframe											
Notes: REF AMM 05-10-00											
272400	Rudder Control Module Assembly - Removal / Installation 60P2721300Z003	179757	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
272402	Rudder Control Module Assembly - Discard 60P2721300Z003	179757	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
Notes: MRI PARENT CODE: 272400											
272503	Rudder Damper (Pilot) - Removal / Installation 60P2711108Z001	0515	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
272504	Rudder Damper (Copilot) - Removal / Installation 60P2711108Z001	0512	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
273000 Airframe	Aileron Damper (Pilot) - Removal / Installation 60P2711108Z001 0517	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
273001 Airframe	Aileron Damper (Copilot) - Removal / Installation 60P2711108Z001 0569	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
273002 Airframe	Elevator (Left) - Functional Test	HRS AFL MOS MSC		1280.3 462 39		 O/C	2487.9 1007 25 Jan 2019			0 0
273003 Airframe	Elevator (Right) - Functional Test	HRS AFL MOS MSC		547.8 192 14.7		 O/C	3220.4 1277 03 Feb 2021			0 0
273004 Airframe	Elevator Electrical Rig (Left) - Functional Check	HRS AFL MOS MSC		1280.3 462 39		 O/C	2487.9 1007 25 Jan 2019			0 0
273005 Airframe	Elevator Electrical Rig (Right) - Functional Check	HRS AFL MOS MSC		547.8 192 14.7		 O/C	3220.4 1277 03 Feb 2021			0 0
273006 Airframe	Elevator Actuating System Ibit Suite A Test - Operational Check	HRS AFL MOS [HRS: +50/-50]		547.8 192 14.7		600 	3220.4 1277 03 Feb 2021	3820.4	3870.4	0 0
273008 Airframe	Elevator Free Play Backlash (Left) - Functional Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]	24	104.3 34 4.1		1200 120 	3663.9 1435 23 Dec 2021	4887.9* 31 Dec 2031	4937.9 31 Jan 2032	0 0

Notes: COMPLIED WITH CMP G650 273008 AIRFRAME ELEVATOR FREE PLAY BACKLASH (LEFT) - FUNCTIONAL CHECKPUSH-PULL 556720 DUE: 04/19 DIAL INDICATOR 565182 DUE 04/19

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
273009	Elevator Free Play Backlash (Right) - Functional Check	HRS		104.3	24	1200	3663.9	4887.9*	4937.9	0
		AFL		34			1435			0
		MOS		4.1		120	23 Dec 2021	31 Dec 2031	31 Jan 2032	
Airframe		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Notes: COMPLIED WITH CMP G650 273009 AIRFRAME ELEVATOR FREE PLAY BACKLASH (RIGHT) - FUNCTIONAL CHECKPUSH-PULL 556720 DUE: 04/19 DIAL INDICATOR 568204 DUE: 02/19										
273010	Elevator Attachment (Left) - Detailed Inspection	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.4		48	12 Jan 2018	31 Jan 2022	28 Feb 2022	
Airframe	200013	[End Of Month Item] [MOS: +1m/-1m]								
273011	Elevator Attachment (Right) - Detailed Inspection	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.4		48	12 Jan 2018	31 Jan 2022	28 Feb 2022	
Airframe	200013	[End Of Month Item] [MOS: +1m/-1m]								
273012	Elevator Control System - General Visual Inspection	HRS		3768.2		6000	0	6000	6050	0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe	200007	[HRS: +50/-50]								
273100	Aileron Control Wheel (Left) - Removal / Installation 60P2711103Z004 178114	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		100.2			19 Dec 2013			
		MSC				O/C				
Airframe										
273101	Aileron Control Wheel (Right) - Removal / Installation 60P2711203Z004 189911	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		100.2			18 Dec 2013			
		MSC				O/C				
Airframe										
273102	Control Column (Pilot) - Removal / Installation 60P2711102Z001 184934	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		100.2			18 Dec 2013			
		MSC				O/C				
Airframe										
273103	Control Column (Copilot) - Removal / Installation 60P2711200Z005 192201	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		100.2			18 Dec 2013			
		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
273104 Airframe	Aileron Control Column/Wheel Assembly (Pilot) - Removal / Installation 60P2711100Z005 184934	HRS AFL MOS MSC		3764.6 1466 100.2		 O/C	3.6 3 18 Dec 2013			0 0
273105 Airframe	Aileron Control Column/Wheel Assembly (Copilot) - Removal / Installation 60P2711200Z005 192201	HRS AFL MOS MSC		3764.6 1466 100.2		 O/C	3.6 3 18 Dec 2013			0 0
273112 Airframe	Control Column and Control Wheel (Pilot) - Discard 60P2711100Z005 184934	HRS AFL MOS MSC	TSN:28.6 TSN:13	3764.6 1466 100.2		 O/C	3.6 3 18 Dec 2013			0 0
Notes: MRI PARENT CODE: 273104										
273113 Airframe	Control Column and Control Wheel (Copilot) - Discard 60P2711200Z005 192201	HRS AFL MOS MSC		3764.6 1467 100.2		 O/C	3.6 2 18 Dec 2013			0 0
Notes: MRI PARENT CODE: 273105										
273120 Airframe	Elevator Force Sensor (Pilot) - Removal / Installation 60P2731101Z002 182917	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
273121 Airframe	Elevator Force Sensor (Copilot) - Removal / Installation 60P2731101Z002 182916	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
273122 Airframe	Elevator Control Override Pushrod - Removal / Installation 60P2731305Z002 167514	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
273124	Elevator Control Override Pushrod - Functional Check		HRS		3768.2		6000	0	6000	6050	0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe	200007		[HRS: +50/-50]								
273125	Elevator (Left) - Removal / Installation		HRS		3768.2			0			0
	60P5520001-001	6062	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
273126	Elevator (Right) - Removal / Installation		HRS		3768.2			0			0
	60P5520002-001	9001	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
273129	Elevator Control Override Pushrod - Discard		HRS		3768.2			0			0
	60P2731305Z002	167514	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
Notes: MRI PARENT CODE: 273122											
273200	Stick Shaker Motor (Pilot) - Removal / Installation		HRS	TSN:28.6	3764.6			3.6			0
	60P2731104Z002	0180	AFL	TSN:13	1466			3			0
			MOS		100.2			18 Dec 2013			
Airframe			MSC				O/C				
273201	Stick Shaker Motor (Copilot) - Removal / Installation		HRS		3764.6			3.6			0
	60P2731104Z002	0199	AFL		1466			3			0
			MOS		100.2			18 Dec 2013			
Airframe			MSC				O/C				
273212	Elevator Force Sensor (Pilot) - Discard		HRS		3768.2			0			0
	60P2731101Z002	182917	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
Notes: MRI PARENT CODE: 273120											

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
273213	Elevator Force Sensor (Copilot) - Discard 60P2731101Z002 182916	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 273121										
273300	Elevator Ebha Actuator (Left) - Removal / Installation 60P2733001Z004 0225	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
273301	Elevator Ebha Actuator (Right) - Removal / Installation 60P2733001Z004 0288	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
273302	Elevator Ehsa Actuator (Left) - Removal / Installation 60P2733002Z005 0351	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
273303	Elevator Ehsa Actuator (Right) - Removal / Installation 60P2733002Z005 0352	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
273304	Elevator Ehsa Manifold (Left) - Removal / Installation 60P2733201Z002 0172	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
273305	Elevator Ehsa Manifold (Right) - Removal / Installation 60P2733201Z002 0140	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
273306	Elevator Ha Manifold (Left) - Removal / Installation 60P2733101Z003 0133	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
273307	Elevator Ha Manifold (Right) - Removal / Installation 60P2733101Z003	0144	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
273326	Elevator Ehsa Manifold (Left) - Discard 60P2733201Z002	0172	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
Notes: MRI PARENT CODE: 273304											
273327	Elevator Ehsa Manifold (Right) - Discard 60P2733201Z002	0140	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
Notes: MRI PARENT CODE: 273305											
273328	Elevator Eb Manifold (Left) - Discard 60P2713301Z004	2160D	HRS AFL MOS MSC		1280.3 462 39.2		 O/C	2487.9 1007 20 Jan 2019			0 0 N/A
Airframe											
273329	Elevator Eb Manifold (Right) - Discard 60P2713301Z004	2181D	HRS AFL MOS MSC		1280.3 462 39.2		 O/C	2487.9 1007 20 Jan 2019			0 0 N/A
Airframe											
273404	Elevator Lvdt (Left) - Discard 60P2734000Z001	077046	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
Notes: MRI PARENT CODE: 273500											
273405	Elevator Lvdt (Right) - Discard 60P2734000Z001	074949	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
Notes: MRI PARENT CODE: 273501											

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
273500 Airframe	Elevator Lvdt (Left) - Removal / Installation 60P2734000Z001 077046	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
273501 Airframe	Elevator Lvdt (Right) - Removal / Installation 60P2734000Z001 074949	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
273508 Airframe	Elevator Damper (Pilot) - Removal / Installation 60P2711108Z001 0556	HRS AFL MOS MSC	TSN:28.6 TSN:13	3764.6 1466 100.2		 O/C	3.6 3 18 Dec 2013			0 0
273509 Airframe	Elevator Damper (Copilot) - Removal / Installation 60P2711108Z001 0607	HRS AFL MOS MSC		3764.6 1466 100.2		 O/C	3.6 3 18 Dec 2013			0 0
273600 Airframe	Elevator Autopilot Servo (Pilot) - Removal / Installation 60P2212001Z001 0289	HRS AFL MOS MSC	TSN:12.6 TSN:5	3755.6 1464 98.8		 O/C	12.6 5 30 Jan 2014			0 0
273601 Airframe	Elevator Autopilot Servo (Copilot) - Removal / Installation 60P2212001Z001 0431	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
274000 Airframe	Horizontal Stabilizer Electrical Rig - Functional Check	HRS AFL MOS MSC		1280.3 462 38.9		 O/C	2487.9 1007 28 Jan 2019			0 0
274001 Airframe	Horizontal Stabilizer Trim Actuator Backlash - Functional Check	HRS AFL MOS [HRS: +50/-50]		3768.2 1469 103.3		6000 	0 0 17 Sep 2013	6000	6050	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
274002 Airframe	Horizontal Stabilizer Trim Actuator Secondary Nut Mechanism and Clutch - Operational Check	HRS AFL MOS [HRS: +50/-50]		3768.2 1469 103.3		4800	0 0 17 Sep 2013	4800	4850	0 0
274003 Airframe	Horizontal Stabilizer Trim Actuator Tie ROD Mechanism - Operational Check	HRS AFL MOS [HRS: +50/-50]		3768.2 1469 103.3		4800	0 0 17 Sep 2013	4800	4850	0 0
274005 Airframe	Horizontal Stabilizer Trim Actuator Structure - Detailed Inspection 200019	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
274006 Airframe	Horizontal Stabilizer Trim Actuator - Detailed Inspection 200007	HRS AFL MOS [HRS: +50/-50]		3768.2 1469 103.3		6000	0 0 17 Sep 2013	6000	6050	0 0
274007 Airframe	Horizontal Stabilizer Trim Actuator Motor CAP - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
274008 Airframe	Horizontal Stabilizer - Functional Test	HRS AFL MOS MSC		1280.3 462 38.9		 O/C	2487.9 1007 28 Jan 2019			0 0
274200 Airframe	Horizontal Stabilizer Trim Actuator - Removal / Installation 60P2743000Z003\2 00044	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
274201	Horizontal Stabilizer Trim Actuator Motor (Left) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P2743001Z006 139	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
274202	Horizontal Stabilizer Trim Actuator Motor (Right) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P2743001Z006 145	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
274300	Horizontal Stabilizer Position Resolver (Left) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P2744000Z001 V4782	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
274301	Horizontal Stabilizer Position Resolver (Right) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P2744000Z001 V4783	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
274308	Horizontal Stabilizer Trim Actuator - Discard	HRS		3768.2			0			0
	60P2743000Z003\2 00044	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
Notes: MRI PARENT CODE: 274200										
274500	Horizontal Stabilizer - Seating Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
274501	Horizontal Stabilizer Control Unit - Removal / Installation	HRS		1280.3			2487.9			0
		AFL		462			1007			0
	822-2551-104 40F460	MOS		38.9			27 Jan 2019			N/A
		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
275000	Flap Drive System - General Visual Inspection	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.6		48	06 Jan 2018	31 Jan 2022	28 Feb 2022	
Airframe	200013	[End Of Month Item] [MOS: +1m/-1m]								
275001	Flap System - Functional Test	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.1			23 Jan 2020			
		MSC				O/C				
Airframe										
275002	Flap System - Operational Test	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.1			23 Jan 2020			
		MSC				O/C				
Airframe										
Notes: DI: 560893 DUE: 08/19DI: 560894 DUE: 08/19										
275003	Flap System Electrical Rig - Functional Check	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.1			23 Jan 2020			
		MSC				O/C				
Airframe										
275004	Flap System - Mechanical Rig	HRS		1503.6			2264.6			0
		AFL		558			911			0
		MOS		44.4			14 Aug 2018			
		MSC				O/C				
Airframe										
275009	Flap Attaching Points - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5	1360	48	11 Mar 2014	31 Jan 2022*	28 Feb 2022	
Airframe	200013	[End Of Month Item] [MOS: +1m/-1m]								
275058	A Track Flap Roller (Left Inboard) - Discard	HRS		1503.6		2400	2264.6	4664.6	4714.6	0
	60P5755371Z005 NSN	AFL		558			911			0
		MOS	TSN:12	44.5			10 Aug 2018			
Airframe		[HRS: +50/-50]								
275059	A Track Flap Roller (Left Outboard) - Discard	HRS		1503.6		2400	2264.6	4664.6	4714.6	0
	60P5755371Z005 NSN	AFL		558			911			0
		MOS	TSN:12	44.5			10 Aug 2018			
Airframe		[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
275060 Airframe	A Track Flap Roller (Left Trailing Edge) - Discard KRP505-04VT NSN	HRS AFL MOS [HRS: +50/-50]	TSN:3	1503.6 558 44.4		2400	2264.6 911 13 Aug 2018	4664.6	4714.6	0 0
275061 Airframe	A Track Flap Roller (Right Inboard) - Discard 60P5755371Z005 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:14	1503.6 558 44.5		2400	2264.6 911 11 Aug 2018	4664.6	4714.6	0 0
275062 Airframe	A Track Flap Roller (Right Outboard) - Discard 60P5755371Z005 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:14	1503.6 558 44.5		2400	2264.6 911 11 Aug 2018	4664.6	4714.6	0 0
275063 Airframe	A Track Flap Roller (Right Trailing Edge) - Discard KRP505-04VT NSN	HRS AFL MOS [HRS: +50/-50]	TSN:3	1503.6 558 44.4		2400	2264.6 911 13 Aug 2018	4664.6	4714.6	0 0
275064 Airframe	B Track Flap Roller (Left Inboard Upper Aft) - Discard 60P5755371Z011 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:1	714 267 27.3		2400	3054.2 1202 17 Jan 2020	5454.2	5504.2	0 0
275065 Airframe	B Track Flap Roller (Left Outboard Upper Aft) - Discard 60P5755371Z001 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:3	1503.6 558 44.5		2400	2264.6 911 11 Aug 2018	4664.6	4714.6	0 0
275066 Airframe	B Track Flap Roller (Left Inboard Upper Forward) - Discard 60P5755371Z002 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:9	714 267 27.3		2400	3054.2 1202 17 Jan 2020	5454.2	5504.2	0 0
275067 Airframe	B Track Flap Roller (Left Outboard Upper Forward) - Discard 60P5755371Z002 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:3	1503.6 558 44.5		2400	2264.6 911 11 Aug 2018	4664.6	4714.6	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
275068	B Track Flap Roller (Left Inboard Lower Forward) - Discard 60P5755371Z003 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:44	1503.6 558 44.5		2400	2264.6 911 11 Aug 2018	4664.6	4714.6	0 0
Airframe										
275069	B Track Flap Roller (Left Outboard Lower Forward) - Discard 60P5755371Z003 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:3	1503.6 558 44.5		2400	2264.6 911 11 Aug 2018	4664.6	4714.6	0 0
Airframe										
275070	B Track Flap Roller (Right Inboard Upper Aft) - Discard 60P5755371Z011 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:1	714 267 27.3		2400	3054.2 1202 16 Jan 2020	5454.2	5504.2	0 0
Airframe										
275071	B Track Flap Roller (Right Outboard Upper Aft) - Discard 60P5755371Z001 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:3	1503.6 558 44.4		2400	2264.6 911 13 Aug 2018	4664.6	4714.6	0 0
Airframe										
275072	B Track Flap Roller (Right Inboard Upper Forward) - Discard 60P5755371Z002 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:9	714 267 27.3		2400	3054.2 1202 16 Jan 2020	5454.2	5504.2	0 0
Airframe										
Notes: T.W. #570975 CAL. DUE ON 08/19T.W. # 558138 CAL. DUE ON 06/19										
275073	B Track Flap Roller (Right Outboard Upper Forward) - Discard 60P5755371Z002 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:3	1503.6 558 44.4		2400	2264.6 911 13 Aug 2018	4664.6	4714.6	0 0
Airframe										
275074	B Track Flap Roller (Right Inboard Lower Forward) - Discard 60P5755371Z003 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:6	1503.6 558 44.4		2400	2264.6 911 12 Aug 2018	4664.6	4714.6	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
275075	B Track Flap Roller (Right Outboard Lower Forward) - Discard 60P5755371Z003 NSN	HRS AFL MOS [HRS: +50/-50]		1503.6 558 44.4		2400	2264.6 911 13 Aug 2018	4664.6	4714.6	0 0
Airframe										
275076	C Track Flap Roller (Left Inboard Upper Aft) - Discard 60P5755371Z001 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:6	1503.6 558 44.4		2400	2264.6 911 12 Aug 2018	4664.6	4714.6	0 0
Airframe										
275077	C Track Flap Roller (Left Inboard Lower Forward) - Discard 60P5755371Z003 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:16	1503.6 558 44.4		2400	2264.6 911 13 Aug 2018	4664.6	4714.6	0 0
Airframe										
275078	C Track Flap Roller (Left Inboard Upper Forward) - Discard 60P5755371Z007 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:3	714 267 27.3		2400	3054.2 1202 17 Jan 2020	5454.2	5504.2	0 0
Airframe										
Notes: T.W. #570975 CAL. DUE ON 08/19T.W. #554094 CAL. DUE ON 05/19										
275079	C Track Flap Roller (Left Outboard Upper Forward) - Discard 60P5755371Z007 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:59	1503.6 558 44.4		2400	2264.6 911 12 Aug 2018	4664.6	4714.6	0 0
Airframe										
Notes: TQ SN# 570520 DUE 5-19TQ SN# 554680 DUE 2-19SEE ITEM 8.62 AND 12.30 FOR MORE DETAILS										
275080	C Track Flap Roller (Left Outboard Upper Aft) - Discard 60P5755371Z007 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:6	1503.6 558 44.4		2400	2264.6 911 12 Aug 2018	4664.6	4714.6	0 0
Airframe										
275081	C Track Flap Roller (Left Outboard Lower Forward) - Discard 60P5755371Z003 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:16	1503.6 558 44.4		2400	2264.6 911 13 Aug 2018	4664.6	4714.6	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
Logbook Position	HW	SW									Date Type
	MM Ref										
	Ops Number(s)										
275082	C Track Flap Roller (Right Inboard Upper Aft) - Discard		HRS		714		2400	3054.2	5454.2	5504.2	0
	60P5755371Z011	NSN	AFL		267			1202			0
			MOS	TSN:1	27.2			20 Jan 2020			
			[HRS: +50/-50]								
Airframe											
275083	C Track Flap Roller (Right Inboard Lower Forward) - Discard		HRS		1503.6		2400	2264.6	4664.6	4714.6	0
	60P5755371Z003	NSN	AFL		558			911			0
			MOS	TSN:6	44.4			13 Aug 2018			
			[HRS: +50/-50]								
Airframe											
275084	C Track Flap Roller (Right Inboard Upper Forward) - Discard		HRS		714		2400	3054.2	5454.2	5504.2	0
	60P5755371Z007	NSN	AFL		267			1202			0
			MOS	TSN:3	27.3			16 Jan 2020			
			[HRS: +50/-50]								
Airframe											
275085	C Track Flap Roller (Right Outboard Upper Forward) - Discard		HRS		1503.6		2400	2264.6	4664.6	4714.6	0
	60P5755371Z007	NSN	AFL		558			911			0
			MOS	TSN:3	44.4			13 Aug 2018			
			[HRS: +50/-50]								
Airframe											
275086	C Track Flap Roller (Right Outboard Upper Aft) - Discard		HRS		1503.6		2400	2264.6	4664.6	4714.6	0
	60P5755371Z001	NSN	AFL		558			911			0
			MOS	TSN:6	44.4			13 Aug 2018			
			[HRS: +50/-50]								
Airframe											
275087	C Track Flap Roller (Right Outboard Lower Forward) - Discard		HRS		1503.6		2400	2264.6	4664.6	4714.6	0
	60P5755371Z003	NSN	AFL		558			911			0
			MOS	TSN:6	44.4			13 Aug 2018			
			[HRS: +50/-50]								
Airframe											
275088	D Track Flap Roller (Left Inboard Upper) - Discard		HRS		1503.6		2400	2264.6	4664.6	4714.6	0
	60P5755371Z009	NSN	AFL		558			911			0
			MOS	TSN:6	44.4			12 Aug 2018			
			[HRS: +50/-50]								
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
275089 Airframe	D Track Flap Roller (Left Outboard Upper) - Discard 60P5755371Z009 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:6	1503.6 558 44.4		2400	2264.6 911 12 Aug 2018	4664.6	4714.6	0 0
275090 Airframe	D Track Flap Roller (Left Trailing Edge Forward) - Discard 60P5755371Z004 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:59	1503.6 558 44.4		2400	2264.6 911 12 Aug 2018	4664.6	4714.6	0 0
Notes: DIAL TQ WRENCH SN# 570520, CAL DUE 5/2019. TW SN# 557437, CAL DUE 2/2018										
275091 Airframe	D Track Flap Roller (Left Trailing Edge Aft) - Discard 60P5755371Z006 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:14	1503.6 558 44.4		2400	2264.6 911 12 Aug 2018	4664.6	4714.6	0 0
Notes: DIAL TQ WRENCH SN# 570520, CAL DUE 5/2019. TW SN# 557437, CAL DUE 2/2018										
275092 Airframe	D Track Flap Roller (Right Inboard Upper) - Discard 60P5755371Z009 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:6	1503.6 558 44.4		2400	2264.6 911 13 Aug 2018	4664.6	4714.6	0 0
275093 Airframe	D Track Flap Roller (Right Outboard Upper) - Discard 60P5755371Z009 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:6	1503.6 558 44.4		2400	2264.6 911 13 Aug 2018	4664.6	4714.6	0 0
275094 Airframe	D Track Flap Roller (Right Trailing Edge Forward) - Discard 60P5755371Z004 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:2	1503.6 558 44.4		2400	2264.6 911 14 Aug 2018	4664.6	4714.6	0 0
275095 Airframe	D Track Flap Roller (Right Trailing Edge Aft) - Discard 60P5755371Z004 NSN	HRS AFL MOS [HRS: +50/-50]	TSN:2	1503.6 558 44.4		2400	2264.6 911 14 Aug 2018	4664.6	4714.6	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
275096	D Track Flap Down Load Catch Roller (Left Inboard) - Discard	HRS		1503.6		2400	2264.6	4664.6	4714.6	0
		AFL		558			911			0
	60P5755371Z008 NSN	MOS	TSN:14	44.4			12 Aug 2018			
		[HRS: +50/-50]								
Airframe										
Notes: DIAL TQ WRENCH SN# 570520, CAL DUE 5/2019. TW SN# 557437, CAL DUE 2/2018										
275097	D Track Flap Down Load Catch Roller (Left Outboard) - Discard	HRS		1503.6		2400	2264.6	4664.6	4714.6	0
		AFL		558			911			0
	60P5755371Z008 NSN	MOS	TSN:14	44.4			12 Aug 2018			
		[HRS: +50/-50]								
Airframe										
Notes: DIAL TQ WRENCH SN# 570520, CAL DUE 5/2019. TW SN# 557437, CAL DUE 2/2018										
275098	D Track Flap Down Load Catch Roller (Right Inboard) - Discard	HRS		1503.6		2400	2264.6	4664.6	4714.6	0
		AFL		558			911			0
	60P5755371Z008 NSN	MOS		44.4			13 Aug 2018			
		[HRS: +50/-50]								
Airframe										
275099	D Track Flap Down Load Catch Roller (Right Outboard) - Discard	HRS		1503.6		2400	2264.6	4664.6	4714.6	0
		AFL		558			911			0
	60P5755371Z008 NSN	MOS	TSN:5	44.4			13 Aug 2018			
		[HRS: +50/-50]								
Airframe										
275101	Horizontal Stabilizer Control Unit Tray - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P2745001Z001 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
275108	Flap Track and Roller - Detailed Inspection	HRS		547.8		600	3220.4	3820.4	3870.4	0
		AFL		192			1277			0
		MOS		15	5	12	26 Jan 2021	31 Jan 2022*	28 Feb 2022	
Airframe	200010	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
275109	A Track Flap Roller (Left Inboard) - Removal / Installation	HRS		1503.6			2264.6			0
	60P5755371Z005 NSN	AFL		558			911			0
		MOS	TSN:12	44.5			11 Aug 2018			N/A
		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
275110	A Track Flap Roller (Left Outboard) - Removal / Installation 60P5755371Z005 NSN	HRS AFL MOS MSC	TSN:12	1503.6 558 44.5		O/C	2264.6 911 11 Aug 2018			0 0 N/A
Airframe										
275111	A Track Flap Roller (Left Trailing Edge) - Removal / Installation KRP505-04VT NSN	HRS AFL MOS MSC	TSN:3	1503.6 558 44.4		O/C	2264.6 911 13 Aug 2018			0 0 N/A
Airframe										
275112	A Track Flap Roller (Right Inboard) - Removal / Installation 60P5755371Z005 NSN	HRS AFL MOS MSC	TSN:14	1503.6 558 44.5		O/C	2264.6 911 11 Aug 2018			0 0
Airframe										
275113	A Track Flap Roller (Right Outboard) - Removal / Installation 60P5755371Z005 NSN	HRS AFL MOS MSC	TSN:14	1503.6 558 44.5		O/C	2264.6 911 11 Aug 2018			0 0
Airframe										
275114	A Track Flap Roller (Right Trailing Edge) - Removal / Installation KRP505-04VT NSN	HRS AFL MOS MSC	TSN:3	1503.6 558 44.4		O/C	2264.6 911 13 Aug 2018			0 0 N/A
Airframe										
275121	B Track Flap Roller (Left Inboard Upper Aft) - Removal / Installation 60P5755371Z011 NSN	HRS AFL MOS MSC	TSN:1	714 267 27.3		O/C	3054.2 1202 17 Jan 2020			0 0 KAMATICS
Airframe										
275122	B Track Flap Roller (Left Outboard Upper Aft) - Removal / Installation 60P5755371Z001 NSN	HRS AFL MOS MSC	TSN:3	1503.6 558 44.5		O/C	2264.6 911 11 Aug 2018			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
275123	B Track Flap Roller (Left Inboard Upper Forward) - Removal / Installation 60P5755371Z002 NSN	HRS AFL MOS MSC	TSN:9	714 267 27.3		O/C	3054.2 1202 17 Jan 2020			0 0 N/A
Airframe										
275124	B Track Flap Roller (Left Outboard Upper Forward) - Removal / Installation 60P5755371Z002 NSN	HRS AFL MOS MSC	TSN:3	1503.6 558 44.5		O/C	2264.6 911 11 Aug 2018			0 0
Airframe										
275125	B Track Flap Roller (Left Inboard Lower Forward) - Removal / Installation 60P5755371Z003 NSN	HRS AFL MOS MSC	TSN:44	1503.6 558 44.5		O/C	2264.6 911 11 Aug 2018			0 0
Airframe										
275126	B Track Flap Roller (Left Outboard Lower Forward) - Removal / Installation 60P5755371Z003 NSN	HRS AFL MOS MSC	TSN:3	1503.6 558 44.5		O/C	2264.6 911 11 Aug 2018			0 0
Airframe										
275127	B Track Flap Roller (Right Inboard Upper Aft) - Removal / Installation 60P5755371Z011 NSN	HRS AFL MOS MSC	TSN:1	714 267 27.3		O/C	3054.2 1202 16 Jan 2020			0 0 KAMATICS
Airframe										
275128	B Track Flap Roller (Right Outboard Upper Aft) - Removal / Installation 60P5755371Z001 NSN	HRS AFL MOS MSC	TSN:3	1503.6 558 44.4		O/C	2264.6 911 13 Aug 2018			0 0 N/A
Airframe										
275129	B Track Flap Roller (Right Inboard Upper Forward) - Removal / Installation 60P5755371Z002 NSN	HRS AFL MOS MSC	TSN:9	714 267 27.3		O/C	3054.2 1202 16 Jan 2020			0 0 N/A
Airframe										

Notes: T.W. #570975 CAL. DUE ON 08/19T.W. # 558138 CAL. DUE ON 06/19

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
275130	B Track Flap Roller (Right Outboard Upper Forward) - Removal / Installation 60P5755371Z002 NSN	HRS AFL MOS MSC	TSN:3	1503.6 558 44.4		O/C	2264.6 911 13 Aug 2018			0 0 N/A
Airframe										
275131	B Track Flap Roller (Right Inboard Lower Forward) - Removal / Installation 60P5755371Z003 NSN	HRS AFL MOS MSC	TSN:6	1503.6 558 44.4		O/C	2264.6 911 12 Aug 2018			0 0 N/A
Airframe										
275132	B Track Flap Roller (Right Outboard Lower Forward) - Removal / Installation 60P5755371Z003 NSN	HRS AFL MOS MSC		1503.6 558 44.4		O/C	2264.6 911 13 Aug 2018			0 0 N/A
Airframe										
275145	C Track Flap Roller (Left Inboard Upper Aft) - Removal / Installation 60P5755371Z001 NSN	HRS AFL MOS MSC	TSN:6	1503.6 558 44.4		O/C	2264.6 911 12 Aug 2018			0 0 N/A
Airframe										
275146	C Track Flap Roller (Left Inboard Lower Forward) - Removal / Installation 60P5755371Z003 NSN	HRS AFL MOS MSC	TSN:16	1503.6 558 44.4		O/C	2264.6 911 13 Aug 2018			0 0 N/A
Airframe										
275147	C Track Flap Roller (Left Inboard Upper Forward) - Removal / Installation 60P5755371Z007 NSN	HRS AFL MOS MSC	TSN:3	714 267 27.3		O/C	3054.2 1202 17 Jan 2020			0 0 N/A
Airframe										

Notes: T.W. #570975 CAL. DUE ON 08/19T.W. #554094 CAL. DUE ON 05/19

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
275148	C Track Flap Roller (Left Outboard Upper Forward) - Removal / Installation		HRS		1503.6			2264.6			0
			AFL		558			911			0
	60P5755371Z007	NSN	MOS	TSN:6	44.4			12 Aug 2018			N/A
			MSC				O/C				
Airframe											
Notes: TQ SN# 570520 DUE 5-19TQ SN# 554680 DUE 2-19SEE ITEM 12.29 AND 8.62 FOR MORE DETAILS											
275149	C Track Flap Roller (Left Outboard Upper Aft) - Removal / Installation		HRS		1503.6			2264.6			0
			AFL		558			911			0
	60P5755371Z001	NSN	MOS	TSN:6	44.4			12 Aug 2018			N/A
			MSC				O/C				
Airframe											
275150	C Track Flap Roller (Left Outboard Lower Forward) - Removal / Installation		HRS		1503.6			2264.6			0
			AFL		558			911			0
	60P5755371Z003	NSN	MOS	TSN:16	44.4			13 Aug 2018			N/A
			MSC				O/C				
Airframe											
275151	C Track Flap Roller (Right Inboard Upper Aft) - Removal / Installation		HRS		714			3054.2			0
			AFL		267			1202			0
	60P5755371Z011	NSN	MOS	TSN:1	27.2			19 Jan 2020			N/A
			MSC				O/C				
Airframe											
275152	C Track Flap Roller (Right Inboard Lower Forward) - Removal / Installation		HRS		1503.6			2264.6			0
			AFL		558			911			0
	60P5755371Z003	NSN	MOS	TSN:6	44.4			13 Aug 2018			N/A
			MSC				O/C				
Airframe											
275153	C Track Flap Roller (Right Inboard Upper Forward) - Removal / Installation		HRS		714			3054.2			0
			AFL		267			1202			0
	60P5755371Z007	NSN	MOS	TSN:3	27.3			16 Jan 2020			N/A
			MSC				O/C				
Airframe											
Notes: TW ID: 570975 CAL DUE: 08/19TW ID: 554580 CAL DUE: 06/19											

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
275154	C Track Flap Roller (Right Outboard Upper Forward) - Removal / Installation		HRS		1503.6			2264.6			0
			AFL		558			911			0
	60P5755371Z007	SN-UNKNOWN	MOS	TSN:3	44.4			13 Aug 2018			N/A
			MSC				O/C				
Airframe											
275155	C Track Flap Roller (Right Outboard Upper Aft) - Removal / Installation		HRS		1503.6			2264.6			0
			AFL		558			911			0
	60P5755371Z001	NSN	MOS	TSN:6	44.4			13 Aug 2018			N/A
			MSC				O/C				
Airframe											
275156	C Track Flap Roller (Right Outboard Lower Forward) - Removal / Installation		HRS		1503.6			2264.6			0
			AFL		558			911			0
	60P5755371Z003	NSN	MOS	TSN:6	44.4			13 Aug 2018			N/A
			MSC				O/C				
Airframe											
275169	D Track Flap Roller (Left Inboard Upper) - Removal / Installation		HRS		1503.6			2264.6			0
			AFL		558			911			0
	60P5755371Z009	NSN	MOS	TSN:6	44.4			12 Aug 2018			
			MSC				O/C				
Airframe											
275170	D Track Flap Roller (Left Outboard Upper) - Removal / Installation		HRS		1503.6			2264.6			0
			AFL		558			911			0
	60P5755371Z009	NSN	MOS	TSN:6	44.4			12 Aug 2018			
			MSC				O/C				
Airframe											
275171	D Track Flap Roller (Left Trailing Edge Forward) - Removal / Installation		HRS		1503.6			2264.6			0
			AFL		558			911			0
	60P5755371Z004	NSN	MOS	TSN:14	44.4			12 Aug 2018			
			MSC				O/C				
Airframe											

Notes: DIAL TQ WRENCH SN# 570520, CAL DUE 5/2019. TW SN# 557437, CAL DUE 2/2018

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
275172	D Track Flap Roller (Left Trailing Edge Aft) - Removal / Installation		HRS		1503.6			2264.6			0
			AFL		558			911			0
	60P5755371Z004	NSN	MOS	TSN:14	44.4			12 Aug 2018			
			MSC				O/C				
	Airframe										
Notes: DIAL TQ WRENCH SN# 570520, CAL DUE 5/2019. TW SN# 557437, CAL DUE 2/2018											
275173	D Track Flap Roller (Right Inboard Upper) - Removal / Installation		HRS		1503.6			2264.6			0
			AFL		558			911			0
	60P5755371Z009	NSN	MOS	TSN:6	44.4			13 Aug 2018			N/A
			MSC				O/C				
	Airframe										
275174	D Track Flap Roller (Right Outboard Upper) - Removal / Installation		HRS		1503.6			2264.6			0
			AFL		558			911			0
	60P5755371Z009	NSN	MOS	TSN:6	44.4			13 Aug 2018			N/A
			MSC				O/C				
	Airframe										
275175	D Track Flap Roller (Right Trailing Edge Forward) - Removal / Installation		HRS		1503.6			2264.6			0
			AFL		558			911			0
	60P5755371Z004	NSN	MOS	TSN:2	44.4			14 Aug 2018			N/A
			MSC				O/C				
	Airframe										
275176	D Track Flap Roller (Right Trailing Edge Aft) - Removal / Installation		HRS		1503.6			2264.6			0
			AFL		558			911			0
	60P5755371Z004	NSN	MOS	TSN:2	44.4			14 Aug 2018			N/A
			MSC				O/C				
	Airframe										
275185	D Track Flap Down Load Catch Roller (Left Inboard) - Removal / Installation		HRS		1503.6			2264.6			0
			AFL		558			911			0
	60P5755371Z008	NSN	MOS	TSN:14	44.4			12 Aug 2018			
			MSC				O/C				
	Airframe										
Notes: DIAL TQ WRENCH SN# 570520, CAL DUE 5/2019. TW SN# 557437, CAL DUE 2/2018											

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
275186	D Track Flap Down Load Catch Roller (Left Outboard) - Removal / Installation		HRS		1503.6			2264.6			0
			AFL		558			911			0
	60P5755371Z008	NSN	MOS	TSN:14	44.4			12 Aug 2018			
			MSC				O/C				
Airframe											
Notes: DIAL TQ WRENCH SN# 570520, CAL DUE 5/2019. TW SN# 557437, CAL DUE 2/2018											
275187	D Track Flap Down Load Catch Roller (Right Inboard) - Removal / Installation		HRS		1503.6			2264.6			0
			AFL		558			911			0
	60P5755371Z008	NSN	MOS	TSN:3	44.4			13 Aug 2018			N/A
			MSC				O/C				
Airframe											
275188	D Track Flap Down Load Catch Roller (Right Outboard) - Removal / Installation		HRS		1503.6			2264.6			0
			AFL		558			911			0
	60P5755371Z008	NSN	MOS	TSN:5	44.4			13 Aug 2018			N/A
			MSC				O/C				
Airframe											
275200	Flap Electronic Control Unit - Removal / Installation		HRS	TSN:2517.3	714			3054.2			0
	60P2755001Z005	062	AFL	TSN:967	267			1202			0
			MOS		27.3			17 Jan 2020			N/A
			MSC				O/C				
Airframe											
275300	Flap (Left) - Removal / Installation		HRS		714			3054.2			0
	60P5755003-002	0074	AFL		267			1202			0
			MOS		27.1			23 Jan 2020			N/A
			MSC				O/C				
Airframe											
Notes: DIAL CALIPERS: 572014 DUE: 06/19TW: 558063 DUE: 08/19											
275301	Flap (Right) - Removal / Installation		HRS		714			3054.2			0
	60P5755004-002	0074	AFL		267			1202			0
			MOS		27.1			23 Jan 2020			N/A
			MSC				O/C				
Airframe											
Notes: TW: 558063 DUE: 08/19DIAL CALIPERS: 572014 DUE: 06/19											
275302	Flap Door (Left Inboard) - Removal / Installation		HRS		3768.2			0			0
	60P5755901A001	SN-UNKNOWN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			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
275303	Flap Door (Right Inboard) - Removal / Installation 60P5755902A001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
275304	Flap Door (Left Mid) - Removal / Installation 60P5755905A001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
275305	Flap Door (Right Mid) - Removal / Installation 60P5755906A001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
275306	Flap Door (Left Outboard) - Removal / Installation 60P5755909A001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
275307	Flap Door (Right Outboard) - Removal / Installation 60P5755910A001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
275308	Flap Power Drive Unit - Removal / Installation 60P2756001Z003 0088	HRS AFL MOS MSC	TSN:4.2 TSN:2 TSN:2	3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
275315	Flap Actuator (Left Inboard) - Removal / Installation 60P2753003Z005 0144	HRS AFL MOS MSC	 TSN:38	2695.7 1028 73.4		 O/C	1072.5 441 14 Mar 2016			0 0
Airframe										
275316	Flap Actuator (Right Inboard) - Removal / Installation 60P2753003Z005 0104	HRS AFL MOS MSC		2727.9 1047 74.8		 O/C	1040.3 422 30 Jan 2016			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
275317	Flap Actuator (Left Outboard) - Removal / Installation 60P2753001Z004 0085	HRS AFL MOS MSC	TSN:33	2728.6 1048 74.9		O/C	1039.6 421 28 Jan 2016			0 0
Airframe										
275318	Flap Actuator (Right Outboard) - Removal / Installation 60P2753002Z006 0074	HRS AFL MOS MSC	TSN:36	2727.9 1047 74.8		O/C	1040.3 422 30 Jan 2016			0 0
Airframe										
275319	Flap Torque Shaft (Left No. 1) - Removal / Installation 60P2756003Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
275320	Flap Torque Shaft (Left No. 2) - Removal / Installation 60P2756003Z003 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
275321	Flap Torque Shaft (Left No. 3) - Removal / Installation 60P2756003Z004 0221	HRS AFL MOS MSC		714 267 27.1		O/C	3054.2 1202 23 Jan 2020			0 0 N/A
Airframe										
Notes: CHAFING FOUND ON THE RH WING B FLAP TRACK LOWER INB EDGE WHILE COMPLYING WITH THE FLAP TRACK AND ROLLER DETAILED INSP (275108)REF 22.56										
275322	Flap Torque Shaft (Left No. 4) - Removal / Installation 60P2756003Z005 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
275323	Flap Torque Shaft (Left No. 5) - Removal / Installation 60P2756003Z006 0194	HRS AFL MOS MSC		3764.6 1466 101.3		O/C	3.6 3 15 Nov 2013			0 0
Airframe										
275324	Flap Torque Shaft (Left No. 6) - Removal / Installation 60P2756003Z008 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
275325 Airframe	Flap Torque Shaft (Left No. 7) - Removal / Installation 60P2756003Z009 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
275326 Airframe	Flap Torque Shaft (Left No. 8) - Removal / Installation 60P2756003Z010 0297	HRS AFL MOS MSC	TSN:1036 TSN:418 TSN:26	2728.6 1048 74.9		 O/C	1039.6 421 28 Jan 2016			0 0
275327 Airframe	Flap Torque Shaft (Right No. 1) - Removal / Installation 60P2756003Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
275328 Airframe	Flap Torque Shaft (Right No. 2) - Removal / Installation 60P2756003Z003 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
275329 Airframe	Flap Torque Shaft (Right No. 3) - Removal / Installation 60P2756003Z004 0191	HRS AFL MOS MSC		714 267 27.1		 O/C	3054.2 1202 23 Jan 2020			0 0 N/A
Notes: PAINT CHAFING FOUND ON THE RH WING B TRACK FLAP HOIST MOUNT WHILE COMPLYING WITH THE FLAP TRACK AND ROLLER DETAILED INSP (275108)REF 22.56										
275330 Airframe	Flap Torque Shaft (Right No. 4) - Removal / Installation 60P2756003Z005 0212	HRS AFL MOS MSC		3764.6 1466 101.3		 O/C	3.6 3 15 Nov 2013			0 0
275331 Airframe	Flap Torque Shaft (Right No. 5) - Removal / Installation 60P2756003Z006 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
275332 Airframe	Flap Torque Shaft (Right No. 6) - Removal / Installation 60P2756003Z008 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
275333	Flap Torque Shaft (Right No. 7) - Removal / Installation 60P2756003Z009 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
275334	Flap Torque Shaft (Right No. 8) - Removal / Installation 60P2756003Z010 0140	HRS AFL MOS MSC		2727.9 1047 74.8		 O/C	1040.3 422 30 Jan 2016			0 0
Airframe										
275341	Flap Actuator No-Back Mechanism (Left Inboard) - Functional Check	HRS AFL MOS		3768.2 1469 97.5		8500 250	0 0 11 Mar 2014	8500 31 Jan 2035	8550 28 Feb 2035	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
275342	Flap Actuator No-Back Mechanism (Right Inboard) - Functional Check	HRS AFL MOS		3768.2 1469 97.5		8500 250	0 0 11 Mar 2014	8500 31 Jan 2035	8550 28 Feb 2035	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
275343	Flap Actuator No-Back Mechanism (Left Outboard) - Functional Check	HRS AFL MOS		3768.2 1469 97.5		8500 250	0 0 11 Mar 2014	8500 31 Jan 2035	8550 28 Feb 2035	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
275344	Flap Actuator No-Back Mechanism (Right Outboard) - Functional Check	HRS AFL MOS		3768.2 1469 97.5		8500 250	0 0 11 Mar 2014	8500 31 Jan 2035	8550 28 Feb 2035	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
275356	Flap Power Drive Unit Motor - Removal / Installation 60P2756001Z003 0092	HRS AFL MOS MSC	 TSN:25	2738 1050 75.2		 O/C	1030.2 419 18 Jan 2016			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
275358 Airframe	Flap Actuator Force Limiter (Left Inboard) - Functional Check 200023	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		240	0 0 11 Mar 2014	31 Mar 2034	30 Apr 2034	0 0
275359 Airframe	Flap Actuator Force Limiter (Left Outboard) - Functional Check 200023	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		240	0 0 11 Mar 2014	31 Mar 2034	30 Apr 2034	0 0
275360 Airframe	Flap Actuator Force Limiter (Right Inboard) - Functional Check 200023	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		240	0 0 11 Mar 2014	31 Mar 2034	30 Apr 2034	0 0
275361 Airframe	Flap Actuator Force Limiter (Right Outboard) - Functional Check 200023	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		240	0 0 11 Mar 2014	31 Mar 2034	30 Apr 2034	0 0
275400 Airframe	Flap Position Resolver (Left) - Removal / Installation 60P2754001Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
275401 Airframe	Flap Position Resolver (Right) - Removal / Installation 60P2754001Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
275500 Airframe	Flap Control Module - Removal / Installation 60P2751100Z006 187784 B	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 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
275502 Airframe	Flap Hydraulic Control Module - Removal / Installation 60P2756002Z007 0092	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
275506 Airframe	Flap Control Module - Discard 60P2751100Z006 187784 B	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Notes: MRI PARENT CODE: 275500										
275507 Airframe	Flap Hydraulic Control Module - Discard 60P2756002Z007 0092	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Notes: MRI PARENT CODE: 275502										
275617 Airframe	Flap Pillow Block (Left No. 1) - Removal / Installation 60P2756011Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
275618 Airframe	Flap Pillow Block (Left No. 2) - Removal / Installation 60P2756011Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
275619 Airframe	Flap Pillow Block (Left No. 3) - Removal / Installation 60P2756011Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
275620 Airframe	Flap Pillow Block (Left No. 4) - Removal / Installation 60P2756011Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
275621 Airframe	Flap Pillow Block (Left No. 5) - Removal / Installation 60P2756011Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
275622	Flap Pillow Block (Left No. 6) - Removal / Installation 60P2756011Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
275623	Flap Pillow Block (Right No. 1) - Removal / Installation 60P2756011Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
275624	Flap Pillow Block (Right No. 2) - Removal / Installation 60P2756011Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
275625	Flap Pillow Block (Right No. 3) - Removal / Installation 60P2756011Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
275626	Flap Pillow Block (Right No. 4) - Removal / Installation 60P2756011Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
275627	Flap Pillow Block (Right No. 5) - Removal / Installation 60P2756011Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
275628	Flap Pillow Block (Right No. 6) - Removal / Installation 60P2756011Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276001	Ground Spoiler System - Functional Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
276002 Airframe	Spoiler System - Mechanical Rig	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
276003 Airframe	Spoiler Attachment Fittings (Corrosion) - Detailed Inspection 200013	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1864.8 664 51.5		 48	1903.4 805 09 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
276004 Airframe	Spoiler Actuating System Ibit Suite A Test - Operational Check 200008	HRS AFL MOS [HRS: +50/-50]		714 267 26.9		7200 	3054.2 1202 29 Jan 2020	10254.2	10304.2	0 0
276005 Airframe	Spoiler Actuator Integrity (Suite B) - Initiated Built-In Test - Functional Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
276008 Airframe	Spoiler Free Play Backlash (Left Inboard) - Functional Check	HRS AFL MOS MSC		3768.2 1469 97.5		 O/C	0 0 11 Mar 2014			0 0
276009 Airframe	Spoiler Free Play Backlash (Left Midboard) - Functional Check	HRS AFL MOS MSC		3768.2 1469 97.5		 O/C	0 0 11 Mar 2014			0 0
276010 Airframe	Spoiler Free Play Backlash (Left Outboard) - Functional Check	HRS AFL MOS MSC		3768.2 1469 97.5		 O/C	0 0 11 Mar 2014			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
276011 Airframe	Spoiler Free Play Backlash (Right Inboard) - Functional Check	HRS AFL MOS MSC		3768.2 1469 97.5		 O/C	0 0 11 Mar 2014			0 0
276012 Airframe	Spoiler Free Play Backlash (Right Midboard) - Functional Check	HRS AFL MOS MSC		3768.2 1469 97.5		 O/C	0 0 11 Mar 2014			0 0
276013 Airframe	Spoiler Free Play Backlash (Right Outboard) - Functional Check	HRS AFL MOS MSC		3768.2 1469 97.5		 O/C	0 0 11 Mar 2014			0 0
276014 Airframe	Spoiler Electrical Rig (Left Inboard) - Functional Check	HRS AFL MOS MSC		1611.3 588 46.8		 O/C	2156.9 881 01 Jun 2018			0 0
276015 Airframe	Spoiler Electrical Rig (Left Midboard) - Functional Check	HRS AFL MOS MSC		1864.8 664 51.2		 O/C	1903.4 805 18 Jan 2018			0 0
276016 Airframe	Spoiler Electrical Rig (Left Outboard) - Functional Check	HRS AFL MOS MSC		1280.3 462 39		 O/C	2487.9 1007 25 Jan 2019			0 0
276017 Airframe	Spoiler Electrical Rig (Right Inboard) - Functional Check	HRS AFL MOS MSC		1864.8 664 51.2		 O/C	1903.4 805 18 Jan 2018			0 0
276018 Airframe	Spoiler Electrical Rig (Right Midboard) - Functional Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 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
276019 Airframe	Spoiler Electrical Rig (Right Outboard) - Functional Check	HRS AFL MOS MSC		1280.3 462 39		 O/C	2487.9 1007 25 Jan 2019			0 0
276020 Airframe	Spoiler (Left Inboard) - Functional Test	HRS AFL MOS MSC		1611.3 588 46.8		 O/C	2156.9 881 01 Jun 2018			0 0
276021 Airframe	Spoiler (Right Inboard) - Functional Test	HRS AFL MOS MSC		1864.8 664 51.2		 O/C	1903.4 805 18 Jan 2018			0 0
276022 Airframe	Spoiler (Left Midboard) - Functional Test	HRS AFL MOS MSC		1864.8 664 51.2		 O/C	1903.4 805 18 Jan 2018			0 0
276023 Airframe	Spoiler (Right Midboard) - Functional Test	HRS AFL MOS MSC		3764.6 1466 100.4		 O/C	3.6 3 14 Dec 2013			0 0
276024 Airframe	Spoiler (Left Outboard) - Functional Test	HRS AFL MOS MSC		1280.3 462 39		 O/C	2487.9 1007 25 Jan 2019			0 0
276025 Airframe	Spoiler (Right Outboard) - Functional Test	HRS AFL MOS MSC		1280.3 462 39		 O/C	2487.9 1007 25 Jan 2019			0 0
276100 Airframe	Speed Brake Control Module - Removal / Installation 60P2761100Z006 192205	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
276148	Inboard Spoiler (Left Ground) - Removal / Installation 60P5771001A011 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276149	Inboard Spoiler (Right Ground) - Removal / Installation 60P5771002A005 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276150	Midboard Spoiler (Left Inboard Flight) - Removal / Installation 60P5772001A006 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276151	Midboard Spoiler (Right Inboard Flight) - Removal / Installation 60P5772002A010 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276152	Outboard Spoiler (Left Outboard Flight) - Removal / Installation 60P5773001A013 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276153	Outboard Spoiler (Right Outboard Flight) - Removal / Installation 60P5773002A005 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276156	Fitting, Outboard Spoiler - Hinge, Outboard (Right) 60P5773224M001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
276157 Airframe	Fitting, Outboard Spoiler - Hinge, Inboard (Right) 60P5773222M002 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
276225 Airframe	Inboard (Ground) Spoiler Link (Left Inboard) - Removal / Installation 60P5771259A001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
276226 Airframe	Inboard (Ground) Spoiler Link (Right Inboard) - Removal / Installation 60P5771259A001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
276227 Airframe	Inboard (Ground) Spoiler Link (Left Outboard) - Removal / Installation 60P5772289A001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
276228 Airframe	Inboard (Ground) Spoiler Link (Right Outboard) - Removal / Installation 60P5771259A001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
276300 Airframe	Outboard (Outboard Flight) Spoiler Link (Left Inboard) - Removal / Installation 60P5773259A001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
276301 Airframe	Outboard (Outboard Flight) Spoiler Link (Right Inboard) - Removal / Installation 60P5773259A001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
276302	Outboard (Outboard Flight) Spoiler Link (Left Outboard) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P5773289A001 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
276303	Outboard (Outboard Flight) Spoiler Link (Right Outboard) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P5773289A001 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
276305	Midboard (Inboard Flight) Spoiler Link (Left Inboard) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P577289A001 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
276306	Midboard (Inboard Flight) Spoiler Link (Right Inboard) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P5771259A001 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
276307	Midboard (Inboard Flight) Spoiler Link (Left Outboard) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P5772289A001 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
276308	Midboard (Inboard Flight) Spoiler Link (Right Outboard) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P5771259A001 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
276326	Spoiler Ha Manifold (Left Outboard) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P2763101Z004 0134	MOS		103.3			17 Sep 2013			
		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
276327	Spoiler Ha Manifold (Right Outboard) - Removal / Installation 60P2763101Z004 0139	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276328	Spoiler Ehsa Manifold (Left Inboard) - Removal / Installation 60P2763201Z004 0283	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276329	Spoiler Ehsa Manifold (Left Midboard) - Removal / Installation 60P2763201Z004 0261	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276330	Spoiler Ehsa Manifold (Right Inboard) - Removal / Installation 60P2763201Z004 0339	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276331	Spoiler Ehsa Manifold (Right Midboard) - Removal / Installation 60P2763201Z004 0331	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276333	Spoiler Eb Manifold (Left Outboard) - Removal / Installation 60P2763301Z006 0397AD	HRS AFL MOS MSC		1280.3 462 39.2		 O/C	2487.9 1007 20 Jan 2019			0 0 N/A
Airframe										
276334	Spoiler Eb Manifold (Right Outboard) - Removal / Installation 60P2763301Z006 0032D	HRS AFL MOS MSC		1280.3 462 39.2		 O/C	2487.9 1007 20 Jan 2019			0 0 N/A
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
276335 Logbook Position	Spoiler Motor Control Electronics (Left Outboard Eb Manifold) - Removal / Installation 60P2715003Z312 5019 A 21	HRS AFL MOS MSC	TSN:584.5 TSN:202 TSN:62	1280.3 462 39.2		 O/C	2487.9 1007 20 Jan 2019			0 0 N/A
Airframe										
276336	Spoiler Motor Control Electronics (Right Outboard Eb Manifold) - Removal / Installation 60P2715003Z312 5020 A 21	HRS AFL MOS MSC	TSN:584.5 TSN:202	1280.3 462 39.2		 O/C	2487.9 1007 20 Jan 2019			0 0 N/A
Airframe										
276337	Inboard Spoiler (Ground) Ehsa Actuator (Left) - Removal / Installation 60P2763001Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276338	Inboard Spoiler (Ground) Ehsa Actuator (Right) - Removal / Installation 60P2763001Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276339	Midboard Spoiler (Inboard Flight) Ehsa Actuator (Left) - Removal / Installation 60P2763001Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276340	Midboard Spoiler (Inboard Flight) Ehsa Actuator (Right) - Removal / Installation 60P2763001Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276341	Outboard Spoiler (Outboard Flight) Ebha Actuator (Left) - Removal / Installation 60P2763002Z100 0179	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
276342	Outboard Spoiler (Outboard Flight) Ebha Actuator (Right) - Removal / Installation 60P2763002Z200 0183	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276365	Spoiler Ehsa Manifold (Left Inboard) - Discard 60P2763201Z004 0283	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276366	Spoiler Ehsa Manifold (Left Midboard) - Discard 60P2763201Z004 0261	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276367	Spoiler Ehsa Manifold (Right Inboard) - Discard 60P2763201Z004 0339	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276368	Spoiler Ehsa Manifold (Right Midboard) - Discard 60P2763201Z004 0331	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
276369	Spoiler Eb Manifold (Left Outboard) - Replacement 60P2763301Z006 0397AD	HRS AFL MOS MSC		1280.3 462 39.2		 O/C	2487.9 1007 20 Jan 2019			0 0 N/A
Airframe										
276370	Spoiler Eb Manifold (Right Outboard) - Replacement 60P2763301Z006 0032D	HRS AFL MOS MSC		1280.3 462 39.2		 O/C	2487.9 1007 20 Jan 2019			0 0 N/A
Airframe										
276508	Spoiler Remote Electronics Unit (Left Inboard Ehsa Manifold) - Removal / Installation 60P2715001Z007 3350 35	HRS AFL MOS MSC	TSN:825.5 TSN:310 TSN:1	1611.3 588 46.8		 O/C	2156.9 881 01 Jun 2018			0 0
Airframe										

Notes: DLRO 561065 CAL DUE 03/18. TW 561051 CAL DUE 11/18. REF: ITEMS 17.40, 17.41, 17.37, 17.34, 17.3 AND 17.35.SOFTWARE V35

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
276509	Spoiler Remote Electronics Unit (Left Midboard Ehsa Manifold) - Removal / Installation		HRS		1864.8			1903.4			0
			AFL		664			805			0
	60P27515001Z007	8532	MOS		51.5			11 Jan 2018			
		35	MSC				O/C				
Airframe											
Notes: DLRO 561065 CAL DUE 03/18. TW 561051 CAL DUE 11/18. REF: ITEMS 17.40, 17.41, 17.37, 17.34, 17.3 AND 17.35.											
276510	Spoiler Remote Electronics Unit (Left Outboard Ha Manifold) - Removal / Installation		HRS		1864.8			1903.4			0
			AFL		664			805			0
	30P2715001Z007	9007	MOS	TSN:2	51.5			11 Jan 2018			
		35	MSC				O/C				
Airframe											
Notes: DLRO 561065 CAL DUE 03/18. TW 561051 CAL DUE 11/18. REF: ITEMS 17.40, 17.41, 17.37, 17.34, 17.3 AND 17.35.											
276511	Spoiler Remote Electronics Unit (Right Inboard Ehsa Manifold) - Removal / Installation		HRS		1864.8			1903.4			0
			AFL		664			805			0
	60P2715001Z007	9005	MOS	TSN:2	51.5			11 Jan 2018			
		35	MSC				O/C				
Airframe											
276512	Spoiler Remote Electronics Unit (Right Midboard Ehsa Manifold) - Removal / Installation		HRS		1864.8			1903.4			0
			AFL		664			805			0
	60P2715001Z007	8993	MOS	TSN:2	51.5			11 Jan 2018			
		35	MSC				O/C				
Airframe											
276513	Spoiler Remote Electronics Unit (Right Outboard Ha Manifold) - Removal / Installation		HRS		1864.8			1903.4			0
			AFL		664			805			0
	60P2715001Z007	8526	MOS		51.5			11 Jan 2018			
		35	MSC				O/C				
Airframe											
276522	Speed Brake Control Module - Discard		HRS		3768.2			0			0
	60P2761100Z006	192205	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 276100											

28 - Fuel

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
280000[U]	Perform Fuel Biobor Treatment	HRS		388.1			3380.1			0
		AFL		131			1338			0
		MOS		9.5		6	09 Jul 2021	31 Jan 2022	28 Feb 2022	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								SERVICE
280001	APU Fuel System - Bleed	HRS		2728.6			1039.6			0
		AFL		1048			421			0
		MOS		74.9			29 Jan 2016			
Airframe		MSC				O/C				
280002	Fuel Tank Vapor Hazards - Reduction	HRS		1902.3			1865.9			0
		AFL		677			792			0
		MOS		52.2			18 Dec 2017			
Airframe		MSC				O/C				
280003	Fuel Tank - Biocide Treatment	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		14.9			29 Jan 2021			
Airframe		MSC				O/C				
280004	Fuel System - Upstream (Tank) Side Bleed	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
280005	Fuel System - Engine Bleed	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
280006	Complete Fuel System Bleed Procedure - Adjustment Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
280007	Microbiological Contamination Test of Fuel Tank - Special Detail Inspection	HRS		286.6			3481.6			0
		AFL		92			1377			0
		MOS		7		4	24 Sep 2021	31 Jan 2022	28 Feb 2022	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								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
280008	Fuel Tank - Sumping	HRS		3768.2			0			0
		AFL		1469			0			0
		DATE		108 d		10d	07 Jan 2022	31 Jan 2022		
Airframe										
Notes: Operators should determine the severity of their operatingenvironment and establish consistent water drainingfrequencies that are practical for the prevention ofcorrosion influenced by microbial growth within theintegral fuel tanks."										
281000	Wing Center Line Rib Leak Test - Functional Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
281001	Fuel Tank (Left Wing) - Leak Check	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.2			19 Jan 2020			
		MSC				O/C				
Airframe										
Notes: PSI GAUGE 565158 CAL DUE 01/18										
281002	Fuel Tank (Right Wing) - Leak Check	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.2			19 Jan 2020			
		MSC				O/C				
Airframe										
Notes: R/H FUEL TANK LEAK TEST MANIFOLD #565159CAL. DUE ON 01/19R/H PSI GAUGE #572795CAL. DUE ON 02/19L/H FUEL TANK LEAK TEST MANIFOLD #561469CAL. DUE ON 04/19L/H PSI GAUGE #565790CAL. DUE ON 04/19FUEL PANEL SCREW GUN #566246CAL. DUE ON 03/19										
281003	Fuel Tank (Left Hopper) - Leak Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
281004	Fuel Tank (Right Hopper) - Leak Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
281005	Fuel Tank Contamination (Left) - Cleaning	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.2			19 Jan 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
281006	Fuel Tank Contamination (Right) - Cleaning	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.2			19 Jan 2020			
		MSC				O/C				
Airframe										
281200	Fuel Hopper Check Valve (Left) - Leakage Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
281201	Fuel Hopper Check Valve (Right) - Leakage Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
281304	Gravity Fueling Adapter Assembly (Left) - Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
281305	Gravity Fueling Adapter Assembly (Right) - Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
281306	Gravity Fueling Adapter Assembly (Left) - Repair	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
281307	Gravity Fueling Adapter Assembly (Right) - Repair	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
281400	Fuel / Water Drain Valve (Left No. 1) - Removal / Installation	HRS		909			2859.2			0
		AFL		324			1145			0
	L83A13-633 M35813	MOS	TSN:4	31.1			22 Sep 2019			N/A
		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
281401	Fuel / Water Drain Valve (Left No. 2) - Removal / Installation L83A13-633 J18062	HRS AFL MOS MSC		2942.7 1126 80.4		 O/C	825.5 343 12 Aug 2015			0 0
Airframe										
281402	Fuel / Water Drain Valve (Left No. 3) - Removal / Installation L83A13-633 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
281403	Fuel / Water Drain Valve (Right No. 1) - Removal / Installation L83A13-633 J81404	HRS AFL MOS MSC	TSN:11	1864.8 664 51.5		 O/C	1903.4 805 08 Jan 2018			0 0
Airframe										
281404	Fuel / Water Drain Valve (Right No. 2) - Removal / Installation L83A13-633 334683	HRS AFL MOS MSC		2942.7 1126 80.4		 O/C	825.5 343 12 Aug 2015			0 0
Airframe										
281405	Fuel / Water Drain Valve (Right No. 3) - Removal / Installation L83A13-633 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
281413	Defuel Valve - Removal / Installation 775C-80NW 4478	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
281420	Fuel / Water Drain Valve - Operational Test	HRS AFL MOS MSC		909 324 31		 O/C	2859.2 1145 24 Sep 2019			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
281421	Fuel / Water Drain Valve - Repair	HRS		2968.4			799.8			0
		AFL		1143			326			0
		MOS		81			24 Jul 2015			
Airframe		MSC				O/C				
281511	Inboard Vent Float Valve (Left) - Removal / Installation L87-31-603 SN-UNKNOWN	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
281512	Outboard Vent Float Valve (Left) - Removal / Installation L87-31-604 SN-UNKNOWN	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
281513	Inboard Vent Float Valve (Right) - Removal / Installation L87-31-603 SN-UNKNOWN	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
281514	Outboard Vent Float Valve (Right) - Removal / Installation L87-31-604 SN-UNKNOWN	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
281521	Overboard Vent / Ram AIR Inlet (Left) - Inspection	HRS		1280.3			2487.9			0
		AFL		462			1007			0
		MOS		38.9			28 Jan 2019			
Airframe		MSC				O/C				
281522	Overboard Vent / Ram AIR Inlet (Right) - Inspection	HRS		1280.3			2487.9			0
		AFL		462			1007			0
		MOS		38.9			28 Jan 2019			
Airframe		MSC				O/C				
281524	Pressure Relief Valve (Left) - Removal / Installation L97-63-613 SN-UNKNOWN	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
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
281525 Airframe	Pressure Relief Valve (Right) - Removal / Installation L97-63-613 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
281528 Airframe	Wing Vent Float Valve (Left) - Operational Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]		3768.2 1469 97.5		4800 96	0 0 11 Mar 2014	4800 31 Mar 2022	4850 30 Apr 2022	0 0
281529 Airframe	Wing Vent Float Valve (Right) - Operational Check	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]		3768.2 1469 97.5		4800 96	0 0 11 Mar 2014	4800 31 Mar 2022	4850 30 Apr 2022	0 0
281530 Airframe	Fuel Vent System (Left) - Operational Check 200001	HRS AFL MOS [HRS: +50/-50]	104.3 34 4.1	3768.2 1469 103.3	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
281531 Airframe	Fuel Vent System (Right) - Operational Check 200001	HRS AFL MOS [HRS: +50/-50]	104.3 34 4.1	3768.2 1469 103.3	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
281532 Airframe	Flame Arrestor (Left) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]		3768.2 1469 97.5		4800 96	0 0 11 Mar 2014	4800 31 Mar 2022	4850 30 Apr 2022	0 0
281533 Airframe	Flame Arrestor (Right) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]		3768.2 1469 97.5		4800 96	0 0 11 Mar 2014	4800 31 Mar 2022	4850 30 Apr 2022	0 0
281602 Airframe	Heated Fuel Return System Valve - Operational Check 200011	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]	714 267 26.8		-9	24	3054.2 1202 30 Jan 2020	31 Jan 2022*	28 Feb 2022	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
281603	Heated Fuel Return Shut-Off Valve (Left) - Removal / Installation B97-13-608 F89508	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
281604	Heated Fuel Return Shut-Off Valve Motor (Left) - Removal / Installation D97C00-652 G13731	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
281605	Heated Fuel Return Shut-Off Valve (Right) - Removal / Installation B97-13-608 F72772	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
281606	Heated Fuel Return Shut-Off Valve Motor (Right) - Removal / Installation D97C00-652 G06527	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
281615	Pylon Heated Fuel Return System (Hfrs) Shut-Off Valve FIRE Shield (Left) - General Visual Inspection	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] 200016									
281616	Pylon Heated Fuel Return System (Hfrs) Shut-Off Valve FIRE Shield (Right) - General Visual Inspection	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] 200016									
282100	Pressure Fueling / Defueling Adapter - Removal / Installation K97-63-615 F96066	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
282101	Defueling Suction Check Valve (Left) - Removal / Installation L85H31-601 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282102	Defueling Suction Check Valve (Right) - Removal / Installation L85H31-601 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282103	Double Flap Check Valve Refuel (Left) - Removal / Installation K97-63-615 F96066	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 282100										
282106	Pressure Fueling - Operational Check	HRS AFL MOS MSC		2414.2 875 64		 O/C	1354 594 25 Dec 2016			0 0
Airframe										
282107	Suction Defueling - Operational Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282108	Pressure Fueling / Defueling Adapter - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282200	Pressure Fueling Shut-Off Valve (Left) - Removal / Installation L94-51-603 H54622	HRS AFL MOS MSC		2414.2 875 64		 O/C	1354 594 25 Dec 2016			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
282201	Pressure Fueling Shut-Off Valve (Right) - Removal / Installation L94-51-603 H56808	HRS AFL MOS MSC		2414.2 875 64		 O/C	1354 594 25 Dec 2016			0 0
Airframe										
282400	Intertank Shut-Off Valve - Removal / Installation B97H51-610 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282401	Intertank Shut-Off Valve Motor - Removal / Installation D97C00-647 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282402	Cross-Flow Shut-Off Valve - Removal / Installation B97-31-616 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282403	Cross-Flow Shut-Off Valve Motor - Removal / Installation D97C00-647 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282408	Fuel Cross-Flow / Intertank System - Operational Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282409	Cross-Flow Shut-Off Valve - Functional Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282410	Intertank Shut-Off Valve / Low Fuel Sensor - Functional Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
282516	Fuel Boost Pump Inlet Filter Screen (Left Main) - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282517	Fuel Boost Pump Inlet Filter Screen (Left Alternate) - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282518	Fuel Boost Pump Inlet Filter Screen (Right Main) - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282519	Fuel Boost Pump Inlet Filter Screen (Right Alternate) - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282520	Fuel Boost Pump Inlet Filter Screen (Left Main) - Cleaning	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282521	Fuel Boost Pump Inlet Filter Screen (Left Alternate) - Cleaning	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282522	Fuel Boost Pump Inlet Filter Screen (Right Main) - Cleaning	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
282523 Airframe	Fuel Boost Pump Inlet Filter Screen (Right Alternate) - Cleaning	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
282600 Airframe	Engine Fuel Shut-Off Valve Motor (Left) - Removal / Installation D97C00-652 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
282601 Airframe	Engine Fuel Shut-Off Valve Motor (Right) - Removal / Installation D97C00-647 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
282602 Airframe	Engine Fuel Shut-Off Valve (Left) - Removal / Installation B97-31-613 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
282603 Airframe	Engine Fuel Shut-Off Valve (Right) - Removal / Installation B97-31-613 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
282604 Airframe	Fuel Ejector Pump (Left) - Removal / Installation T99A38-607 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
282605 Airframe	Fuel Ejector Pump (Right) - Removal / Installation T99A38-607 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
282606 Airframe	Fuel Boost Pump (Left Main) - Removal / Installation P99C31-616 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
282607	Fuel Boost Pump (Right Main) - Removal / Installation P99C31-616 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282608	Fuel Boost Pump (Left Alternate) - Removal / Installation P99C31-616 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282609	Fuel Boost Pump (Right Alternate) - Removal / Installation P99C31-616 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282610	Fuel Boost Pump Canister (Left Main) - Removal / Installation C93R31-612 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282611	Fuel Boost Pump Canister (Right Main) - Removal / Installation C93R31-613 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282612	Fuel Boost Pump Canister (Left Alternate) - Removal / Installation C93R31-613 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
282613	Fuel Boost Pump Canister (Right Alternate) - Removal / Installation C93R31-613 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
282614	APU Fuel Shut-Off Valve - Removal / Installation B97-13-606 SN-UNKNOWN	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
282615	APU Fuel Shut-Off Valve Motor - Removal / Installation D97C00-652 SN-UNKNOWN	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
282632	APU Fuel Shut-Off Valve - Operational Check	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.4	8	24	13 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011	[End Of Month Item] [MOS: +1m/-1m]								
282633	Engine Fuel Shut-Off Valve (Left) - Operational Check	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.4	-3	24	13 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011	[End Of Month Item] [MOS: +1m/-1m]								
282634	Engine Fuel Shut-Off Valve (Right) - Operational Check	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.4	-3	24	13 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011	[End Of Month Item] [MOS: +1m/-1m]								
282635	Fuel Boost Pump Control System - Operational Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
282636	Fuel Boost Pump (Left Main) - Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
282637	Fuel Boost Pump (Left Alternate) - Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
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
282638	Fuel Boost Pump (Right Main) - Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
282639	Fuel Boost Pump (Right Alternate) - Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
282640	Fuel Distribution System (Fuel Flow, Left) - Functional Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
282641	Fuel Distribution System (Fuel Flow, Right) - Functional Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
282642	Dual Wall Fuel Line Shroud (Left Engine) - Functional Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016									
282643	Dual Wall Fuel Line Shroud (Right Engine) - Functional Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016									
282644	Dual Wall Fuel Line Shroud (APU) - Functional Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016									

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)										
282645	Dual Wall Fuel Line Shroud (Left Engine Heated Return) - Functional Check		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016										
282646	Dual Wall Fuel Line Shroud (Right Engine Heated Return) - Functional Check		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016										
282647	Dual Wall Fuel Line (Left Engine) - Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
282648	Dual Wall Fuel Line (Right Engine) - Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
282649	Dual Wall Fuel Line (APU) - Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
282650	Dual Wall Fuel Line (Left Engine Heated Return) - Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
282651	Dual Wall Fuel Line (Right Engine Heated Return) - Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			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
284100	Ground Service Control Panel - Removal / Installation 742400-1-1 742400IN00176	HRS AFL MOS MSC		3401.6 1294 90		 O/C	366.6 175 24 Oct 2014			0 0
Airframe										
284102	Fuel Ground Service Control Panel - Operational Check	HRS AFL MOS MSC		3401.6 1294 90		 O/C	366.6 175 24 Oct 2014			0 0
Airframe										
284103	Refueling Door Fuel High-Level Warning Light - Operational Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
284106	Refueling Door Fuel High-Level Warning Light Assembly - Removal / Installation 20-3501-0001 119055-7-2	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
284107	Fuel System Interface to Aircraft Systems - Operational Check	HRS AFL MOS MSC		3446.5 1322 91.1		 O/C	321.7 147 23 Sep 2014			0 0
Airframe										
Notes: PN: 738740-1-1 SN: <NONE>.										
284108	Fuel Quantity Measuring / Indication System - Functional Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 738740-1-1 SN: <NONE>.										
284109	Fuel Quantity Signal Conditioner High-Level Shutoff - Operational Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 738740-1-1 SN: <NONE>.										

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	Fuel Quantity Signal Conditioner - Removal / Installation 738741-1-4 738741IN00118	HRS AFL MOS MSC	TSN:360 TSN:37	3161.5 1215 86.2		 O/C	606.7 254 20 Feb 2015			0 0
Airframe										
284112	Fuel Quantity System - Capacitance Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 738740-1-1 SN: <NONE>.										
284113	Fuel Quantity Signal Conditioner - Power / Ground Diode Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 738740-1-1 SN: <NONE>.										
284120	Fuel High-Level Sensor (Left Wing) - Removal / Installation 722863-1-0 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
284121	Fuel High-Level Sensor (Right Wing) - Removal / Installation 722863-1-0 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
284124	Fuel Tank Temperature Sensor (Left Wing) - Removal / Installation 722872-1-0 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
284125	Fuel Tank Temperature Sensor (Right Wing) - Removal / Installation 722872-1-0 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
284130	Remote Data Concentrator (Left Inboard, Channel A) - Removal / Installation 738740-2-2 738818IN00682	HRS AFL MOS MSC		1902.3 677 52.2		O/C	1865.9 792 19 Dec 2017			0 0
	Airframe									
284131	Remote Data Concentrator (Right Inboard, Channel A) - Removal / Installation 738740-2-2 738818N00899	HRS AFL MOS MSC		1280.3 462 39		O/C	2487.9 1007 26 Jan 2019			0 0 N/A
	Airframe									
Notes: METERID: 567476DUE DATE: 06/19										
284137	Remote Data Concentrator (Left Outboard, Channel B) - Removal / Installation 738740-2-2 738818IN00827	HRS AFL MOS MSC		1902.3 677 52.2		O/C	1865.9 792 19 Dec 2017			0 0
	Airframe									
284138	Remote Data Concentrator (Right Outboard, Channel B) - Removal / Installation 738740-2-2 738818IN00735	HRS AFL MOS MSC		1902.3 677 52.2		O/C	1865.9 792 19 Dec 2017			0 0
	Airframe									
284150	Fuel Quantity Probe No. 3 (Left Wing) - Removal / Installation 746046-1-0 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
	Airframe									
284151	Fuel Quantity Probe No. 2 (Left Wing) - Removal / Installation 746045-1-0 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
	Airframe									
284152	Fuel Quantity Probe No. 5 (Left Wing) - Removal / Installation 746050-1-0 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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)										
284153	Fuel Quantity Probe No. 4 (Left Wing) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	746049-1-0	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
284154	Fuel Quantity Probe No. 6 (Left Wing) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	746051-1-0	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
284155	Fuel Quantity Probe No. 7 (Left Wing) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	746052-1-0	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
284156	Fuel Quantity Probe No. 8 (Left Wing) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	746054-1-0	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
284157	Fuel Quantity Probe No. 9 (Left Wing) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	746053-1-0	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
284158	Fuel Quantity Probe No. 10 (Left Wing) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	746055-1-0	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
284159	Fuel Quantity Probe No. 11 (Left Wing) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	746056-1-0	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			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
284160	Fuel Quantity Probe No. 13 (Left Wing) - Removal / Installation 746058-1-0 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
284161	Fuel Quantity Probe No. 12 (Left Wing) - Removal / Installation 746057-1-0 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
284162	Fuel Quantity Probe No. 14 (Left Wing) - Removal / Installation 746059-1-0 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
284163	Fuel Quantity Probe No. 15 (Left Wing) - Removal / Installation 746047-1-0 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
284164	Double Gaging Fuel Quantity Probe No. 1 (Left Hopper) - Removal / Installation 746048-1-0 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
284165	Fuel Characteristic Sensor (Left Wing) - Removal / Installation 799493-1-0 799493IN00259	HRS AFL MOS MSC		909 324 31		 O/C	2859.2 1145 24 Sep 2019			0 0 N/A
Airframe										
284166	Fuel Quantity Probe No. 3 (Right Wing) - Removal / Installation 746046-1-0 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
284167	Fuel Quantity Probe No. 2 (Right Wing) - Removal / Installation 746045-1-0 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
284168	Fuel Quantity Probe No. 5 (Right Wing) - Removal / Installation 746050-1-0 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
284169	Fuel Quantity Probe No. 4 (Right Wing) - Removal / Installation 746049-1-0 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
284170	Fuel Quantity Probe No. 6 (Right Wing) - Removal / Installation 746051-1-0 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
284171	Fuel Quantity Probe No. 7 (Right Wing) - Removal / Installation 746052-1-0 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
284172	Fuel Quantity Probe No. 8 (Right Wing) - Removal / Installation 746053-1-0 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
284173	Fuel Quantity Probe No. 9 (Right Wing) - Removal / Installation 746054-1-0 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
284174	Fuel Quantity Probe No. 10 (Right Wing) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	746055-1-0 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
284175	Fuel Quantity Probe No. 11 (Right Wing) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	746056-1-0 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
284176	Fuel Quantity Probe No. 13 (Right Wing) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	746058-1-0 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
284177	Fuel Quantity Probe No. 12 (Right Wing) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	746057-1-0 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
284178	Fuel Quantity Probe No. 14 (Right Wing) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	746059-1-0 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
284179	Fuel Quantity Probe No. 15 (Right Wing) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	746047-1-0 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
284180	Double Gaging Fuel Quantity Probe No. 1 (Right Hopper) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	746048-1-0 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		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
284181	Fuel Characteristic Sensor (Right Wing) - Removal / Installation 799493-1-0 799493IN00697	HRS AFL MOS MSC		909 324 31		 O/C	2859.2 1145 24 Sep 2019			0 0 N/A
Airframe										
29 - Hydraulic Power										
290001	Engine-Driven Hydraulic Pump, Power Transfer Unit and Auxiliary Pump Case Drain Filter (Left) - Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
290002	Engine-Driven Hydraulic Pump, Power Transfer Unit and Auxiliary Pump Case Drain Filter (Right) - Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
290003	Hydraulic Fluid (Left) - Sampling / Analysis	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
290004	Hydraulic Fluid (Right) - Sampling / Analysis	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
290005	Hydraulic Fluid (Power Transfer Unit) - Sampling / Analysis	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
290500	Hydraulic Fluid Heat Exchanger (Left) - Removal / Installation 60P2910077Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
290501	Hydraulic Fluid Heat Exchanger (Right) - Removal / Installation 60P2910077Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291000	Left Hydraulic System - Functional Test	HRS AFL MOS MSC		714 267 26.8		 O/C	3054.2 1202 30 Jan 2020			0 0
Airframe										
291001	Right Hydraulic System - Functional Test	HRS AFL MOS MSC		3760.9 1465 98.9		 O/C	7.3 4 28 Jan 2014			0 0
Airframe										
291002	Hydraulic Systems - Functional Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291200	Engine-Driven Hydraulic Pump (Left) - Removal / Installation 60P2910001Z002 K0181	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291201	Engine-Driven Hydraulic Pump (Right) - Removal / Installation 60P2910001Z002 K0095	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291202	Engine-Driven Hydraulic Pump Attenuator (Left) - Removal / Installation 60P2910072Z001 0087	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
291203	Engine-Driven Hydraulic Pump Attenuator (Right) - Removal / Installation 60P2910072Z001 0150	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291208	Engine-Driven Hydraulic Pump (Left) - Case Drain Line Flushing	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291209	Engine-Driven Hydraulic Pump (Right) - Case Drain Line Flushing	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291300	Hydraulic System Relief / Unloading Valve (Left) - Removal / Installation 60P2910025Z002 0169	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291301	Hydraulic System Relief / Unloading Valve (Right) - Removal / Installation 60P2910025Z002 0183	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291400	Left System Manifold - Removal / Installation 60P2911073Z002 E15144 0 0	HRS AFL MOS MSC		3764.6 1467 103.3		 O/C	3.6 2 17 Sep 2013			0 0
Airframe										
Notes: COMPLIANCE TIME WILL NOT MATCH THE FLIGHT LOG ON THE COMPLIED WITH DATE. COMPONENT HOURS WERE ENTERED TO ADJUST PART RUN TIME OF PART CHANGED PRIOR TO AIRCRAFT RECORD IN CMP AND AIRWORTHINESS DATE.										
291401	Right System Manifold - Removal / Installation 60P2912074Z001 F15857	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										

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)										
291416	Left System Manifold Filter / Filter Bowl (Return) - Removal / Installation		HRS		104.3			3663.9			0
			AFL		34			1435			0
	339913	SN-UNKNOWN	MOS		4.1			23 Dec 2021			
			MSC				O/C				
Airframe											
291417	Left System Manifold Filter / Filter Bowl (Engine-Driven Pump Pressure) - Removal / Installation		HRS		104.3			3663.9			0
			AFL		34			1435			0
	339913	SN-UNKNOWN	MOS		4.1			23 Dec 2021			
			MSC				O/C				
Airframe											
291418	Left System Manifold Filter / Filter Bowl (Engine-Driven Pump Case Drain) - Removal / Installation		HRS		104.3			3663.9			0
			AFL		34			1435			0
	339482	NSN	MOS		4.1			23 Dec 2021			
			MSC				O/C				
Airframe											
291419	Left System Manifold Filter / Filter Bowl (Power Transfer Unit Case Drain) - Removal / Installation		HRS		104.3			3663.9			0
			AFL		34			1435			0
	339482	NSN	MOS		4.1			23 Dec 2021			
			MSC				O/C				
Airframe											
291420	Left System Manifold Filter / Filter Bowl (Power Transfer Unit Pressure) - Removal / Installation		HRS		104.3			3663.9			0
			AFL		34			1435			0
	339474	SN-UNKNOWN	MOS		4.1			23 Dec 2021			
			MSC				O/C				
Airframe											
291421	Left System Manifold Filter / Filter Bowl (Auxiliary Pump Case Drain) - Removal / Installation		HRS		104.3			3663.9			0
			AFL		34			1435			0
	339482	SN-UNKNOWN	MOS		4.1			23 Dec 2021			
			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
291422	Left System Manifold Filter Indicator (Ptu CD) - Removal / Installation	HRS		714			3054.2			0
		AFL		267			1202			0
	R021191-4 L13236	MOS	TSN:13	27.4			14 Jan 2020			DONALDSON
		MSC				O/C				
	Airframe									
	Notes: COMPLIANCE TIME WILL NOT MATCH THE FLIGHT LOG ON THE COMPLIED WITH DATE. COMPONENT HOURS WERE ENTERED TO ADJUST PART RUN TIME OF PART CHANGED PRIOR TO AIRCRAFT RECORD IN CMP AND AIRWORTHINESS DATE.									
291423	Left System Manifold Filter Indicator (Ptu PR) - Removal / Installation	HRS		714			3054.2			0
		AFL		267			1202			0
	R021192-6 L13513	MOS	TSN:13	27.4			14 Jan 2020			DONALDSON
		MSC				O/C				
	Airframe									
	Notes: COMPLIANCE TIME WILL NOT MATCH THE FLIGHT LOG ON THE COMPLIED WITH DATE. COMPONENT HOURS WERE ENTERED TO ADJUST PART RUN TIME OF PART CHANGED PRIOR TO AIRCRAFT RECORD IN CMP AND AIRWORTHINESS DATE.									
291424	Left System Manifold Filter Indicator (Aux CD) - Removal / Installation	HRS		714			3054.2			0
		AFL		267			1202			0
	R021191-5 L13425	MOS	TSN:13	27.4			13 Jan 2020			DONALDSON
		MSC				O/C				
	Airframe									
	Notes: COMPLIANCE TIME WILL NOT MATCH THE FLIGHT LOG ON THE COMPLIED WITH DATE. COMPONENT HOURS WERE ENTERED TO ADJUST PART RUN TIME OF PART CHANGED PRIOR TO AIRCRAFT RECORD IN CMP AND AIRWORTHINESS DATE.									
291425	Left System Manifold Filter Indicator (Return) - Removal / Installation	HRS		714			3054.2			0
		AFL		267			1202			0
	R021192-2 L14169	MOS	TSN:13	27.4			14 Jan 2020			DONALDSON
		MSC				O/C				
	Airframe									
291426	Left System Manifold Filter Indicator (Edp Case Drain) - Removal / Installation	HRS		714			3054.2			0
		AFL		267			1202			0
	R021191-3 L13108	MOS	TSN:13	27.4			13 Jan 2020			DONALDSON
		MSC				O/C				
	Airframe									
	Notes: COMPLIANCE TIME WILL NOT MATCH THE FLIGHT LOG ON THE COMPLIED WITH DATE. COMPONENT HOURS WERE ENTERED TO ADJUST PART RUN TIME OF PART CHANGED PRIOR TO AIRCRAFT RECORD IN CMP AND AIRWORTHINESS DATE.									

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
291427	Left System Manifold Intelligent Filter Indicator (Pressure) - Removal / Installation R021192-1 L13344	HRS AFL MOS MSC	TSN:13	714 267 27.4		O/C	3054.2 1202 14 Jan 2020			0 0 DONALDSON
Airframe										
291429	Left System Manifold Power Transfer Unit Bypass Restrictor - Removal / Installation VXLX0503100B SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
291460	Manifold Hydraulic Lines, Attachments and Wiring - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
291461	Left System Manifold - Cleaning	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
291462	Right System Manifold - Cleaning	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
291465	Left System Manifold Component - Leak Check	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
291466	Right System Manifold Component - Leak Check	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
291467	Hydraulic System Acoustical Filter (Left) - Removal / Installation 1159H47440-1 PMS1877	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291468	Hydraulic System Acoustical Filter (Right) - Removal / Installation 1159H47440-1 PMS1875	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291471	Left System Manifold Fluid Sampling Valve (Return) - Removal / Installation 239855 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291472	Right System Manifold Fluid Sampling Valve (Return) - Removal / Installation 239855 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291475	Left System Manifold Fluid Sampling Valve (Engine-Driven Pump Case Drain) - Removal / Installation 239855 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291476	Right System Manifold Fluid Sampling Valve (Engine-Driven Pump Case Drain) - Removal / Installation 239855 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291479	Left System Manifold Fluid Sampling Valve (Power Transfer Unit Case Drain) - Removal / Installation 239855 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
291481	Left System Manifold Fluid Sampling Valve (Auxiliary Pump) - Removal / Installation 239855 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291483	Left System Manifold Shut-Off Diaphragm - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291484	Right System Manifold Shut-Off Diaphragm - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291487	Left System Manifold Filter (Return) - Discard 339913 SN-UNKNOWN	HRS AFL MOS [HRS: +50/-50]	104.3 34 4.1		24	3600	3663.9 1435 23 Dec 2021	7287.9*	7337.9	0 0
Airframe										
291488	Left System Manifold Filter (Engine-Driven Pump Pressure) - Discard 339474 SN-UNKNOWN	HRS AFL MOS [HRS: +50/-50]	104.3 34 4.1		24	3600	3663.9 1435 23 Dec 2021	7287.9*	7337.9	0 0
Airframe										
291489	Left System Manifold Filter (Engine-Driven Pump Case Drain) - Discard 339482 SN-UNKNOWN	HRS AFL MOS [HRS: +50/-50]	104.3 34 4.1		24	3600	3663.9 1435 23 Dec 2021	7287.9*	7337.9	0 0
Airframe										
291490	Left System Manifold Filter (Power Transfer Unit Case Drain) - Discard 339482 NSN	HRS AFL MOS [HRS: +50/-50]	104.3 34 4.1		24	3600	3663.9 1435 23 Dec 2021	7287.9*	7337.9	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
291491	Left System Manifold Filter (Power Transfer Unit Pressure) - Discard 339474 SN-UNKNOWN	HRS AFL MOS [HRS: +50/-50]		104.3 34 4.1	24	3600	3663.9 1435 23 Dec 2021	7287.9*	7337.9	0 0
Airframe										
291492	Left System Manifold Filter (Auxiliary Pump Case Drain) - Discard 339482 SN-UNKNOWN	HRS AFL MOS [HRS: +50/-50]		104.3 34 4.1	24	3600	3663.9 1435 23 Dec 2021	7287.9*	7337.9	0 0
Airframe										
291500	Left Hydraulic System Service Line Shut-Off Valve - Removal / Installation 60P2921023Z001 0235	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291501	Right Hydraulic System Service Line Shut-Off Valve - Removal / Installation 60P2921023Z001 0241	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291502	Right System Manifold Filter / Filter Bowl (Return) - Removal / Installation 339913 SN-UNKNOWN	HRS AFL MOS MSC		104.3 34 4.1		 O/C	3663.9 1435 23 Dec 2021			0 0
Airframe										
291503	Right System Manifold Filter / Filter Bowl (Engine-Driven Pump Pressure) - Removal / Installation 339913 SN-UNKNOWN	HRS AFL MOS MSC		104.3 34 4.1		 O/C	3663.9 1435 23 Dec 2021			0 0
Airframe										
291504	Right System Manifold Filter/ Filter Bowl (Engine-Driven Pump Case Drain) - Removal / Installation 339482 SN-UNKNOWN	HRS AFL MOS MSC		104.3 34 4.1		 O/C	3663.9 1435 23 Dec 2021			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
291505	Right System Manifold Filter Indicator (Return) - Removal / Installation		HRS		714			3054.2			0
			AFL		267			1202			0
	R021192-2	L14178	MOS	TSN:13	27.5			11 Jan 2020			DONALDSON
			MSC				O/C				
Airframe											
291506	Right System Manifold Filter Indicator (Edp Case Drain) - Removal / Installation		HRS		714			3054.2			0
			AFL		267			1202			0
	R021191-3	K17000	MOS	TSN:27	26.9			29 Jan 2020			
			MSC				O/C				
Airframe											
291507	Right System Manifold Filter Indicator (Edp Pressure) - Removal / Installation		HRS		714			3054.2			0
			AFL		267			1202			0
	R021192-1	L13353	MOS	TSN:13	27.5			11 Jan 2020			DONALDSON
			MSC				O/C				
Airframe											
291510	Left Hydraulic System Shut-Off Valve - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P2910022Z005	13-0222137	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
291511	Right Hydraulic System Shut-Off Valve - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P2910022Z005	12-101731	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
291520	Left Hydraulic System Shut-Off Valve Motor - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	A2350-0129	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
291521	Right Hydraulic System Shut-Off Valve Motor - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	A2350-0129	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			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
291524 Logbook Position	Hydraulic System Shut-Off Valves - Operational Check	HRS AFL MOS		714 267 27.4	-3	24	3054.2 1202 13 Jan 2020	31 Jan 2022*	28 Feb 2022	0 0
Airframe	200011	[End Of Month Item] [MOS: +1m/-1m]								
291525 Airframe	Right System Manifold Filter (Return) - Discard 339913 SN-UNKNOWN	HRS AFL MOS [HRS: +50/-50]		104.3 34 4.1	24	3600	3663.9 1435 23 Dec 2021	7287.9*	7337.9	0 0
291526 Airframe	Right System Manifold Filter (Engine-Driven Pump Pressure) - Discard 339913 SN-UNKNOWN	HRS AFL MOS [HRS: +50/-50]		104.3 34 4.1	24	3600	3663.9 1435 23 Dec 2021	7287.9*	7337.9	0 0
291527 Airframe	Right System Manifold Filter (Engine-Driven Pump Case Drain) - Discard 339482 SN-UNKNOWN	HRS AFL MOS [HRS: +50/-50]		104.3 34 4.1		3600	3663.9 1435 23 Dec 2021	7263.9	7313.9	0 0
291600 Airframe	Left System Reservoir - Removal / Installation 60P2911011A030 55-6064 GT	HRS AFL MOS MSC	TSN:3160.3 TSN:690	714 267 26.9		 O/C	3054.2 1202 28 Jan 2020			0 0 GULFSTREAM
291601 Airframe	Right System Reservoir - Removal / Installation 60P2912012A018 55-6063 GT	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
291602 Airframe	Left Hydraulic System Reservoir Bleed Valve - Removal / Installation 60P2910031Z004 0128	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
291603	Right Hydraulic System Reservoir Bleed Valve - Removal / Installation 60P2910031Z004 0129	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291608	Left System Reservoir Inspection - Leak Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291609	Right System Reservoir Inspection - Leak Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291610	Left System Reservoir - Cleaning	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291611	Right System Reservoir - Cleaning	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291615	Ecology Bottle (Left System) - Removal / Installation 60P2900014Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291616	Ecology Bottle (Right System) - Removal / Installation 60P2900014Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291626	Left Hydraulic System Reservoir Relief Valve - Removal / Installation 60P2910024Z001 0147	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
291627	Right Hydraulic System Reservoir Relief Valve - Removal / Installation 60P2910024Z001 0161	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291630	Hydraulic Replenisher Tank Selector Valve Check Valve (Left) - Removal / Installation M25675-6 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291635	Hydraulic Replenisher Tank - Removal / Installation 1159SCH519-7 0966	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291636	Hydraulic Replenisher Tank Selector Valve - Removal / Installation 60P2900028Z003 0098	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291637	Hydraulic Replenisher Tank Selector Valve Check Valve (Right) - Removal / Installation M25675-6 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291640	Hydraulic Replenisher Pump - Removal / Installation 1159SCH604-1 015	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
291700	Hydraulic System Accumulator (Left) - Removal / Installation 7642 0051	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
291701	Hydraulic System Accumulator (Right) - Removal / Installation 7642 0084	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
291702	Hydraulic System Accumulator Pressure Gage (Left) - Removal / Installation GP20-36 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
291703	Hydraulic System Accumulator Pressure Gage (Right) - Removal / Installation GP20-36 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
291704	Autobrake System Accumulator (3RD) - Removal / Installation 90008132 SEP15-0620	HRS AFL MOS MSC	 TSN:3	2695.7 1028 73.3		O/C	1072.5 441 17 Mar 2016			0 0
Airframe										
Notes: TW# 554640 DUE 5-16 TW# 558063 DUE 8-16TW# 553005 DUE 10-16DLRO# 561065 DUE 4-16 NEW ACCUMULATOR PN: 90008132 SN: SEP15-0620										
291708	Hydraulic System Accumulator Precharge (Left Hydraulic System) - Detailed Inspection [End Of Month Item] [MOS: +1m/-1m] 200011	HRS AFL MOS		714 267 27.4	 -4	 24	3054.2 1202 13 Jan 2020	 31 Jan 2022*	 28 Feb 2022	0 0
Airframe										
291709	Hydraulic System Accumulator Precharge (Right Hydraulic System) - Detailed Inspection [End Of Month Item] [MOS: +1m/-1m] 200011	HRS AFL MOS		714 267 27.4	 -4	 24	3054.2 1202 13 Jan 2020	 31 Jan 2022*	 28 Feb 2022	0 0
Airframe										
291710	Hydraulic System Accumulator Precharge (Inboard Brake System) - Detailed Inspection [End Of Month Item] [MOS: +1m/-1m] 200011	HRS AFL MOS		714 267 27.4	 -4	 24	3054.2 1202 13 Jan 2020	 31 Jan 2022*	 28 Feb 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
291711	Hydraulic System Accumulator Precharge (Outboard Brake System) - Detailed Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.4	-4	24	13 Jan 2020	31 Jan 2022*	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200011									
291712	Hydraulic System Accumulator Precharge (Autobrake System) - Detailed Inspection	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		15	-9	24	26 Jan 2021	31 Jan 2023*	28 Feb 2023	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200011									
292000	Auxiliary Hydraulic System - Functional Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
292100	Auxiliary Hydraulic Pump - Removal / Installation	HRS		3768.2			0			0
	1159SCH603-1 SN-UNKNOWN	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
292102	Auxiliary Hydraulic Pump Component Inspection - Leak Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
292200	Power Transfer Unit Hydraulic Pump - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	1159SCH511-4 MX767669	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
292201	Power Transfer Unit Check Valve - Removal / Installation	HRS		3768.2			0			0
	M25675-6 SN-UNKNOWN	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		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
292204	Power Transfer Unit - Functional Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
292205	Power Transfer Unit ARM Circuit - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
292206	Power Transfer Unit Hydraulic Pump Inspection - Leak Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
292207	Power Transfer Unit Bearing Wear Indicator - Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
292500	Auxiliary Hydraulic Pump Manifold - Removal / Installation 60P2921076Z001 E15161	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
292501	Auxiliary Hydraulic Pump Manifold Filter Element and Bowl - Removal / Installation 339980 SN-UNKNOWN	HRS		104.3			3663.9			0
		AFL		34			1435			0
		MOS		4.1			23 Dec 2021			
		MSC				O/C				
Airframe										
292504	Auxiliary Hydraulic Pump Manifold Check Valve - Removal / Installation MS25676-6 SN-UNKNOWN	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
292506	Auxiliary Hydraulic Pump Manifold - Cleaning	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		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
292507 Logbook Position	Auxiliary Hydraulic Pump Manifold Filter Indicator - Removal / Installation R021192-7 L14220	HRS AFL MOS MSC	TSN:13	714 267 27.3		O/C	3054.2 1202 15 Jan 2020			0 0 DONALDSON
Airframe										
292509 Logbook Position	Auxiliary Hydraulic Pump Acoustical Filter (Muffler) - Removal / Installation 1159SCH603-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
292511 Logbook Position	Auxiliary Hydraulic Pump Manifold Filter - Discard 339980 SN-UNKNOWN	HRS AFL MOS [HRS: +50/-50]		104.3 34 4.1	24	3600	3663.9 1435 23 Dec 2021	7287.9*	7337.9	0 0
Airframe										
292605 Logbook Position	Power Transfer Unit Shut-Off Valve - Removal / Installation 60P2921023Z001 0236	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
293100 Logbook Position	Hydraulic System Reservoir Temperature Transducer (Left Forward) - Removal / Installation 60P2930064Z003 DTL7266	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
293101 Logbook Position	Hydraulic System Reservoir Temperature Transducer (Right Upper) - Removal / Installation 60P2930064Z003 DTL7236	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
293104 Logbook Position	Hydraulic System Reservoir Temperature Transducer (Left Aft) - Removal / Installation 60P2930064Z003 DTM9222	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										

ATA U=Custom	Description		UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs
	Part Number	Serial Number									Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
293105	Hydraulic System Reservoir Temperature Transducer (Right Lower) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P2930064Z003	DTL9137	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
293200	Left System Pressure Transducer - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P2930061Z001	57504	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
293201	Right System Pressure Transducer - Removal / Installation		HRS		3760.9			7.3			0
			AFL		1465			4			0
	60P2930061Z001	59759	MOS		98.9			28 Jan 2014			
			MSC				O/C				
Airframe											
293202	Auxiliary Pressure Transducer - Removal / Installation		HRS		3768.2			0			0
	60P2930061Z001	59058	AFL		1469			0			0
		-	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
293203	Power Transfer Unit Pressure Transducer - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P2930061Z001	57291	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
293300	Left Reservoir Hydraulic Quantity Transmitter - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P2930063Z001	A0102	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
293301	Right Reservoir Hydraulic Quantity Transmitter - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P2930063Z002	A0089	MOS		103.3			17 Sep 2013			
			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
293304	Fluid Quantity Indicator - Removal / Installation 366-220-003\1 1072	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
293306	Hydraulic Reservoir Quantity Transmitter - Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
30 - Ice and Rain Protection										
301100	Wing Anti-Ice Control Valve (Left) - Removal / Installation 3291928-1 249	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
301101	Wing Anti-Ice Control Valve (Right) - Removal / Installation 3291928-1 248	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
301102	Wing Anti-Ice Temperature Sensor (Left) - Removal / Installation 1151834-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
301103	Wing Anti-Ice Temperature Sensor (Right) - Removal / Installation 1151834-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
301104	Wing Anti-Ice Overheat Temperature Switch (Left Inboard) - Removal / Installation 975-0113-001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
301105 Airframe	Wing Anti-Ice Overheat Temperature Switch (Left Mid) - Removal / Installation 975-0113-001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
301106 Airframe	Wing Anti-Ice Overheat Temperature Switch (Right Inboard) - Removal / Installation 975-0113-001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
301107 Airframe	Wing Anti-Ice Overheat Temperature Switch (Right Mid) - Removal / Installation 975-0113-001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
301108 Airframe	Wing Anti-Ice Overheat / Low Temperature Switch (Left Outboard) - Removal / Installation 975-0114-001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
301109 Airframe	Wing Anti-Ice Overheat / Low Temperature Switch (Right Outboard) - Removal / Installation 975-0114-001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
301120 Airframe	Wing Anti-Ice Overheat Temperature Switch (Left Inboard) - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
301121 Airframe	Wing Anti-Ice Overheat Temperature Switch (Left Mid) - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
301122	Wing Anti-Ice Overheat Temperature Switch (Right Inboard) - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
301123	Wing Anti-Ice Overheat Temperature Switch (Right Mid) - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
301124	Wing Anti-Ice Overheat / Low Temperature Switch (Left Outboard) - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
301125	Wing Anti-Ice Overheat / Low Temperature Switch (Right Outboard) - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
301126	Wing Anti-Ice Control System - Functional Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
301127	Wing Anti-Ice (Left) - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
301128	Wing Anti-Ice (Right) - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
301129	Wing Hot / Wing Temp Low Message (Left) - Functional Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
301130	Wing Hot / Wing Temp Low Message (Right) - Functional Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
301131	Wing Anti-Ice Temperature Switch (Left) - Functional Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
301132	Wing Anti-Ice Temperature Switch (Right) - Functional Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
301137	Wing Anti-Ice Temperature Switch - Temperature Trip Point Functional Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016									
302100	Cowl Thermal Anti-Ice Valve (Left) - Removal / Installation	HRS		3768.2			0			0
	RD001C0007-5 0174	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
302101	Cowl Thermal Anti-Ice Valve (Right) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	RD001C0007-5 0185	MOS		103.3			17 Sep 2013			
		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
302200	Cowl Thermal Anti-Ice Pressure Transducer (Left) - Removal / Installation APTE227SA-75G 8027-5-194	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
302201	Cowl Thermal Anti-Ice Pressure Transducer (Right) - Removal / Installation APTE227SA-75G 8027-5-180	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
303108	AIR Data System Probe and Total AIR Temperature Probe Heater (Left) - Operational Check	HRS AFL MOS MSC		707.1 262 26.6		 O/C	3061.1 1207 06 Feb 2020			0 0
Airframe										
303109	AIR Data System Probe and Total AIR Temperature Probe Heater (Right) - Operational Check	HRS AFL MOS MSC		3755.6 1464 98.6		 O/C	12.6 5 05 Feb 2014			0 0
Airframe										
304108	Cockpit Front and Side Window Power and Thermal Sensor Blocks (Left Front) - Repair	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
304109	Cockpit Front and Side Window Power and Thermal Sensor Blocks (Left Side) - Repair	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
304110	Cockpit Front and Side Window Power and Thermal Sensor Blocks (Right Front) - Repair	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
304111 Airframe	Cockpit Front and Side Window Power and Thermal Sensor Blocks (Right Side) - Repair	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
304112 Airframe	Windshield Heat (Left) - Operational Test	HRS AFL MOS MSC		860 415 36.3		 O/C	2908.2 1054 17 Apr 2019			0 0
304113 Airframe	Windshield Heat (Right) - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
304114 Airframe	Windshield Heat (Left) - Functional Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
304115 Airframe	Windshield Heat (Right) - Functional Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
304116 Airframe	Windshield Surface Seal (Left) - Serviceability Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
304117 Airframe	Windshield Surface Seal (Right) - Serviceability Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
304118 Airframe	Windshield Surface Seal (Left) - Detailed Inspection 200001	HRS AFL MOS		104.3 34 4.1	 14	600 12	3663.9 1435 23 Dec 2021	4263.9 31 Jan 2023*	4313.9 28 Feb 2023	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
304119 Airframe	Windshield Surface Seal (Right) - Detailed Inspection 200001	HRS AFL MOS		104.3 34 4.1	 14	600 12	3663.9 1435 23 Dec 2021	4263.9 31 Jan 2023*	4313.9 28 Feb 2023	0 0
	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
304400 Airframe	Cabin Window Heat - Operational Test	HRS AFL MOS MSC		1864.8 664 51.3		 O/C	1903.4 805 16 Jan 2018			0 0
Notes: THERMOMETER #: 568009 DUE: 12/18										
304401 Airframe	Cabin Window Heat Switch - Removal / Installation 318VL23AAAMNY00 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
304411 Airframe	Cabin Emergency Exit Window Heat Switch (Left No. 5) - Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
304412 Airframe	Cabin Emergency Exit Window Heat Switch (Left No. 6) - Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
304413 Airframe	Cabin Emergency Exit Window Heat Switch (Right No. 5) - Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
304414 Airframe	Cabin Emergency Exit Window Heat Switch (Right No. 6) - Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 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
308100 Airframe	Ice Detector Probe (Left) - Removal / Installation 0871HH\1 02106 1	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
308101 Airframe	Ice Detector Probe (Right) - Removal / Installation 0871HH\1 02107	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
308104 Airframe	Ice Detector Probes (Left) - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
308105 Airframe	Ice Detector Probes (Right) - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
308106 Airframe	Ice Detector Logic (Left) - Functional Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
308107 Airframe	Ice Detector Logic (Right) - Functional Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
31 - Indicating/Recording Systems										
311202 Airframe	Pedestal Switch Panel - Servicing	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
311600 Airframe	Pilot Switch Panel - Removal / Installation G7285-01\A 212	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 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
311601 Airframe	Copilot Switch Panel - Removal / Installation G7285-01 0086	HRS AFL MOS MSC	TSN:42	2694.6 1025 72.9		O/C	1073.6 444 28 Mar 2016			0 0
311716 Airframe	Window Shade Switch Panel #1 (Left) - Removal / Installation A2455 005900	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
311718 Airframe	Window Shade Switch Panel #3 (Left) - Removal / Installation A2455 005891	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
311719 Airframe	Window Shade Switch Panel #4 (Left) - Removal / Installation A2455 005893	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
311720 Airframe	Window Shade Switch Panel #5 (Left) - Removal / Installation A2455 007265	HRS AFL MOS MSC	TSN:2	3156.7 1209 85.2		O/C	611.5 260 20 Mar 2015			0 0
311721 Airframe	Window Shade Switch Panel #6 (Left) - Removal / Installation A2455 005899	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
311722 Airframe	Window Shade Switch Panel #7 (Left) - Removal / Installation A2455 008268	HRS AFL MOS MSC		2695.7 1028 73.3		O/C	1072.5 441 17 Mar 2016			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
311723	Window Shade Switch Panel #8 (Left) - Removal / Installation A2455 009309	HRS AFL MOS MSC	TSN:4	2232.4 780 58.5		O/C	1535.8 689 11 Jun 2017			0 0
Airframe										
311724	Window Shade Switch Panel #1 (Right) - Removal / Installation A2455 005892	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
Airframe										
311726	Window Shade Switch Panel #3 (Right) - Removal / Installation A2455 009310	HRS AFL MOS MSC	TSN:4	2232.4 780 58.5		O/C	1535.8 689 11 Jun 2017			0 0
Airframe										
311727	Window Shade Switch Panel #4 (Right) - Removal / Installation A2455 005888	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
Airframe										
311728	Window Shade Switch Panel #5 (Right) - Removal / Installation A2455 005897	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
Airframe										
311729	Window Shade Switch Panel #6 (Right) - Removal / Installation A2455 005889	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
Airframe										
311730	Window Shade Switch Panel #7 (Right) - Removal / Installation A2455 005890	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			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
311731 Logbook Position	Window Shade Switch Panel #8 (Right) - Removal / Installation A2455 005894	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
Airframe										
312200	Cockpit Clock (Pilot) - Removal / Installation 1159SCAV409-2 3419	HRS AFL MOS MSC	TSN:3151.2 TSN:1251 TSN:82	617 218 20.8		O/C	3151.2 1251 31 Jul 2020			0 0
Airframe										
312201	Cockpit Clock (Copilot) - Removal / Installation 1159SCAV409-2 3420	HRS AFL MOS MSC	TSN:3151.2 TSN:1251 TSN:82	617 218 20.8		O/C	3151.2 1251 31 Jul 2020			0 0
Airframe										
312204	Cockpit Clock (Pilot) - Functional Test	HRS AFL MOS MSC		2304.5 807 60.2		O/C	1463.7 662 18 Apr 2017			0 0
Airframe										
Notes: PN: 1159SCAV409-2 SN: 3419.										
312205	Cockpit Clock (Copilot) - Functional Test	HRS AFL MOS MSC		2304.5 807 60.2		O/C	1463.7 662 18 Apr 2017			0 0
Airframe										
Notes: PN: 1159SCAV409-2 SN: 3420.										
312206	Cockpit Clock Battery (Pilot) - Servicing	HRS AFL MOS MSC		617 218 20.8		O/C	3151.2 1251 31 Jul 2020			0 0
Airframe										
Notes: PN: MN9100 SN: NSN.										
312207	Cockpit Clock Battery (Copilot) - Servicing	HRS AFL MOS MSC		617 218 20.8		O/C	3151.2 1251 31 Jul 2020			0 0
Airframe										
Notes: PN: MN9100 SN: NSN.										

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
312500	Cockpit Printer - Removal / Installation 42905411 16M1012	HRS AFL MOS MSC		605.2 215 19.5		 O/C	3163 1254 09 Sep 2020			0 0
Airframe										
312502	Cockpit Printer - Functional Test	HRS AFL MOS MSC		605.2 215 19.5		 O/C	3163 1254 09 Sep 2020			0 0
Airframe										
312503	Cockpit Printer Paper - Servicing	HRS AFL MOS MSC		1280.3 462 39		 O/C	2487.9 1007 26 Jan 2019			0 0
Airframe										
313100	Tri-Axial Accelerometer - Removal / Installation 3001-01-100 0313-DTN8985	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
313101	FDR Unit - Removal / Installation 1607-00-00 AT126877	HRS AFL MOS MSC	TSN:3220.4 TSN:1277 TSN:89	547.8 192 15		 O/C	3220.4 1277 24 Jan 2021			0 0 N/A
Airframe										
313104	FDR - Functional / Reasonableness Check	HRS AFL MOS		714 267 26.8	 -19	 24	3054.2 1202 31 Jan 2020	 31 Jan 2022*	 28 Feb 2022	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] 200011									
313105	FDR Fail Message - Operational Check	HRS AFL MOS		547.8 192 15		 24	3220.4 1277 24 Jan 2021	 31 Jan 2023	 28 Feb 2023	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] 200011									
313106	FDR Impact Switch - Removal / Installation 1159SCAV402-2 4732	HRS AFL MOS MSC	TSN:3054.7 TSN:1202 TSN:77	714 267 26.9		 O/C	3054.2 1202 29 Jan 2020			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
313108	FDR Impact Switch - Operational Check	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		26.9		72	29 Jan 2020	31 Jan 2026	28 Feb 2026	
Airframe	200015	[End Of Month Item] [MOS: +1m/-1m]								
313111	FDR Underwater Locator Beacon - Removal / Installation DK120/90 AT126877	HRS		1280.3			2487.9			0
		AFL		462			1007			0
		MOS	TSN:1	39.1			23 Jan 2019			Dukane Seacom
		MSC				O/C				
Airframe										
313113	FDR Underwater Locator Beacon - Operational Check	HRS		1280.3			2487.9			0
		AFL		462			1007			0
		MOS		38.9		24	28 Jan 2019	31 Jan 2022	28 Feb 2022	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: 31 Jan 2022 next Due is per customer on returned AMM Rev 18										
313114	FDR Underwater Locator Beacon - Cleaning	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3		24	17 Sep 2013	31 Jan 2022		
Airframe										
Notes: 31 Jan 2022 next Due is per customer on returned AMM Rev 18										
313115	FDR Underwater Locator Beacon (DK120 or DK120/90) - Battery Replacement DK120/90 AT126877	HRS		1280.3			2487.9			0
		AFL		462			1007			0
		MOS	TSN:1	39.1			23 Jan 2019			Dukane Seacom
		MSC				O/C				
Airframe										
Notes: REFERENCE 22.109 FOR 8130-3 PAPERWORK.										
313117	FDR Underwater Locator Beacon Battery (DK120, DK120/90 or DK290) - Discard DK120/90 AT126877	HRS		1280.3			2487.9			0
		AFL		462			1007			0
		MOS	TSN:1	39.1		84	23 Jan 2019	01 Feb 2026		
		[End Of Month Item]								EXPIRATION
Airframe										
Notes: REFERENCE 22.109 FOR 8130-3 PAPERWORK.										
313118	FDR Underwater Locator Beacon Battery (DK120 or DK120/90) - Functional Check	HRS		1280.3			2487.9			0
		AFL		462			1007			0
		MOS		38.9			28 Jan 2019			Dukane Seacom
		MSC				O/C				
Airframe										
Notes: PN: DK120/90 SN: AT126877.										

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
313119 Airframe	FDR Underwater Locator Beacon Battery- Servicing	HRS AFL MOS MSC		1280.3 462 39.1		 O/C	2487.9 1007 23 Jan 2019			0 0 Dukane Seacom
Notes: PN: DK120/90 SN: AT126877. REFERENCE 22.109 FOR 8130-3 PAPERWORK.										
314000 Airframe	Modular Avionics Unit AIR Inlet Screen (Mau No.1) - Clean / Inspect	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
314001 Airframe	Modular Avionics Unit AIR Inlet Screen (Mau No.2) - Clean / Inspect	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
314002 Airframe	Modular Avionics Unit AIR Inlet Screen (Mau No.3) - Clean / Inspect	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
314102 Airframe	Avionics Standard Communication Bus Coupler (Mau 2) - Removal / Installation 7027566-902\B-E 12058756 0 0	HRS AFL MOS MSC	 TSN:4	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
314110 Airframe	Avionics Standard Communication Bus Coupler (Mau 1) - Removal / Installation 7027566-902\B-E 12129332 0 0	HRS AFL MOS MSC	 TSN:4	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
314130 Airframe	Avionics Standard Communication Bus Coupler (Mau 3) - Removal / Installation 7027566-902\B-E 12109174 0 0	HRS AFL MOS MSC	 TSN:4	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
314274	Actuator Input / Output Processor Module (1A) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	7028432-1902\C	1302F848	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
314275	Actuator Input / Output Processor Module (1B) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	7028432-1902\C	1302F870	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
314276	Actuator Input / Output Processor Module (2A) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	7028432-1902\C	1302F859	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
314277	Actuator Input / Output Processor Module (2B) - Removal / Installation		HRS		1942.5			1825.7			0
			AFL		698			771			0
	7028432-1902	1011C361	MOS		52.9			28 Nov 2017			
			MSC				O/C				
Airframe											
314300	Modular Avionics Unit Dual Channel Chassis (No. 1) - Removal / Installation		HRS	TSN:1367.2	2401			1367.2			0
			AFL	TSN:604	865			604			0
	7024404-1913\A-B,D-F	13023670	MOS	TSN:40	63.3			15 Jan 2017			
			MSC				O/C				
Airframe											
Notes: TORQUE WRENCH C/N 560287 CAL DUE 06/2017											
314301	Modular Avionics Unit Dual Channel Chassis (No. 2) - Removal / Installation		HRS		2401			1367.2			0
			AFL		865			604			0
	7024404-1913\A-B,D-F	13023671	MOS		63.3			15 Jan 2017			
			MSC				O/C				
Airframe											
Notes: TORQUE WRENCH C/N 560287 CAL DUE 06/2017											

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
314302	Modular Avionics Unit Dual Channel Chassis (No. 3) - Removal / Installation	HRS	TSN:3054.2	714			3054.2			0
		AFL	TSN:1202	267			1202			0
	7024404-1913\A-B,D-F 13023669	MOS	TSN:77	26.8			31 Jan 2020			N/A
		MSC				O/C				
Airframe										
314306	Modular Avionics Unit - Operational Check	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		26.8			31 Jan 2020			
		MSC				O/C				
Airframe										
314309	Single Channel Generic Input / Output Module (No. 2) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	7025364-1901\A-G 13037769	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
314313	Airflow Blockage Module No. 3 Mau No. 2 (Forward Reer) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	7027208-1903 NSN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
314314	Airflow Blockage Module No. 4 Mau No. 2 (Forward Reer) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	7027208-1903 NSN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
314315	Airflow Blockage Module No. 1 Mau No. 1 - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	7027208-1903 NSN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
314316	Airflow Blockage Module No. 2 Mau No. 1 - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	7027208-1903 NSN	MOS		103.3			17 Sep 2013			
		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
314321	Airflow Blockage Module No. 5 Mau No. 3 - Removal / Installation 7027208-1903 NSN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
314322	Airflow Blockage Module No. 6 Mau No. 3 - Removal / Installation 7027208-1903 NSN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
314323	Airflow Blockage Module No. 7 Mau No. 3 - Removal / Installation 7027208-1903 NSN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
314324	Airflow Blockage Module No. 8 Mau No. 3 - Removal / Installation 7027208-1903 NSN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
314325	Control Input / Output Module (No.1) - Removal / Installation 7026534-1902\A-G 13027525	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
314328	Single Channel Generic Input / Output Module (No. 4) - Removal / Installation 7025364-1901\A-G 13037763	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
314329	Single Channel Generic Input / Output Module (No. 3) - Removal / Installation 7025364-1901\A-G 13037820	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
314330 Airframe	Single Channel Generic Input / Output Module (No. 1) - Removal / Installation 7025364-1901\A-G 13037762	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
314331 Airframe	Single Channel Generic Input / Output Module (No. 5) - Removal / Installation 7025364-1901\A-G 13037768	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
314332 Airframe	Single Channel Generic Input / Output Module (No. 6) - Removal / Installation 7025364-1901\A-G 13037779	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
314333 Airframe	Dual Channel Generic Input / Output Module (No. 1) - Removal / Installation 7025365-1902\A-D 13029341	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
314334 Airframe	Dual Channel Generic Input / Output Module (No. 2) - Removal / Installation 7025365-1902 1803C606	HRS AFL MOS MSC		762.7 152 12.1		 O/C	3005.5 1317 23 Apr 2021			0 0
314337 Airframe	Custom Input / Output Module (No. 1) - Removal / Installation 7026540-1901\A-E 13023103	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
314338 Airframe	Custom Input / Output Module (No. 2) - Removal / Installation 7026540-1901\A-E 13033123	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
314339	Custom Input / Output Module (No. 3) - Removal / Installation 7026540-1901\A-E 13023105	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
314342	Network Interface Controller / Processor Module (No. 1) (Mau No. 1) - Removal / Installation 7038231-1902 13022799	HRS AFL MOS MSC		370.5 122 9.1		O/C	3397.7 1347 22 Jul 2021			0 0
Airframe										
314343	Network Interface Controller / Processor Module (No. 2) (Mau No. 1) - Removal / Installation 7038231-1902 13095349	HRS AFL MOS MSC		762.7 152 12.1		O/C	3005.5 1317 23 Apr 2021			0 0
Airframe										
314344	Network Interface Controller / Processor Module (No. 3) (Mau No. 2) - Removal / Installation 7038231-1902 1411B491	HRS AFL MOS MSC		2232.4 780 58.5		O/C	1535.8 689 08 Jun 2017			0 0
Airframe										
Notes: TORQUE WRENCH ID-560291 DATE DUE-04/18										
314345	Network Interface Controller / Processor Module (No. 4) (Mau No. 2) - Removal / Installation 7038231-1902 13022211	HRS AFL MOS MSC		370.5 122 9.1		O/C	3397.7 1347 22 Jul 2021			0 0
Airframe										
314346	Network Interface Controller / Processor Module (No. 5) (Mau No. 3) - Removal / Installation 7038231-1902 13084821	HRS AFL MOS MSC		942 335 31.9		O/C	2826.2 1134 27 Aug 2019			0 0 N/A
Airframe										
314347	Network Interface Controller / Processor Module (No. 6) (Mau No. 3) - Removal / Installation 7038231-1902 13022779	HRS AFL MOS MSC		1236.2 441 38		O/C	2532 1028 26 Feb 2019			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
314348	Dual Channel Generic Input / Output Module (No. 3) - Removal / Installation 7025365-1902\A-D 13029338	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
314350	Power Supply Module (No. 1) - Removal / Installation 7024440-1901\A-G 1301P427	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
314351	Power Supply Module (No. 2) - Removal / Installation 7024440-1901\A-G 1301P415	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
314352	Power Supply Module (No. 3) - Removal / Installation 7024440-1901\A-G 1301P314	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
314353	Power Supply Module (No. 4)- Removal / Installation 7024440-1901\A-G 1301P307	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
314354	Advanced Graphic Module (No. 1) - Removal / Installation 7036410-1903\A-C 13018485	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
314355	Advanced Graphic Module (No. 2) - Removal / Installation 7036410-1903\A-C 12128264	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
314356	Power Supply Module (No. 5) - Removal / Installation 7024440-1901\A-G 1302P470	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
314357 Airframe	Power Supply Module (No. 6) - Removal / Installation 7024440-1901\A-G 1301P425	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
314358 Airframe	Advanced Graphic Module (No. 4) - Removal / Installation 7036410-1903\A-C 13018483	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
314359 Airframe	Video Module (No. 1) - Removal / Installation 7026531-1902\A-L 13023528	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
314360 Airframe	Video Module (No. 2) - Removal / Installation 7026531-1902\A-L 13023550	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
314369 Airframe	Modular Avionics Unit Personality Module (No. 1) - Removal / Installation 7519272-901\C 40255699	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
314370 Airframe	Modular Avionics Unit Personality Module (No. 2) - Removal / Installation 7519272-901\C 40255696	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
314373 Airframe	Integrated Engine Vibration Monitor Module - Removal / Installation 241-326-005-011\2 AJ49227	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
314375 Airframe	Advanced Graphic Module (No. 3) - Removal / Installation 7036410-1903\A-C 13018480	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
314400	Central Maintenance Computer Module - Removal / Installation		HRS		2499.6			1268.6			0
			AFL		936			533			0
	7034055-1901	14094090	MOS		67.4			13 Sep 2016			
			MSC				O/C				
Airframe											
Notes: T/W SN:561050 CAL: 05/17											
314402	Central Maintenance System - Operational Check		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		26.9			28 Jan 2020			
			MSC				O/C				
Airframe											
315000	Central Warning System - Operational Test		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
315100	Planeview Software - Top Level System (Tls)		HRS		2401			1367.2			0
	MM7038690-007	35615048	AFL		865			604			0
			MOS	TSN:1	63.3			16 Jan 2017			
			MSC				O/C				
Airframe											
315101	Blue Disc - Planeview System Charts - Update		HRS		104.3			3663.9	0		0
			AFL		34			1435	0		0
			MOS		4.1			23 Dec 2021	12 Jan 2022		
			MSC				O/C				
Airframe											
315102	Planeview Master Operating System (Mos) Media		HRS		2401			1367.2			0
	EB7038683-00104	35615048	AFL		865			604			0
			MOS	TSN:1	63.3			16 Jan 2017			
			MSC				O/C				
Airframe											
315103	Options Software		HRS		2401			1367.2			0
	DM60002844-60039	46868	AFL		865			604			0
			MOS		63.2			18 Jan 2017			
			MSC				O/C				
Airframe											
315104	CD, Options Data Media		HRS		2401			1367.2			0
	TT60002844-60039	46868	AFL		865			604			0
			MOS		63.2			18 Jan 2017			
			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)										
315105	Electronic Checklist S/W GVIPV0056000008L	SN-UNKNOWN	HRS AFL MOS MSC		2674.6 1009 72.5		 O/C	1093.6 460 11 Apr 2016			0 0
Airframe											
315106	CD, Electronic Checklist Media GVIPV0056000009L.ECL	NSN	HRS AFL MOS MSC	 TSN:1	714 267 27		 O/C	3054.2 1202 25 Jan 2020			0 0
Airframe											
315107	Settings/Rigging S/W-Tls HBIVJ 0X4B174B	6062	HRS AFL MOS MSC		2401 865 63.3		 O/C	1367.2 604 16 Jan 2017			0 0
Airframe											
315108	CD, Settings/Rigging Media HBIVJ 0X4B174B	6062	HRS AFL MOS MSC		2401 865 63.3		 O/C	1367.2 604 16 Jan 2017			0 0
Airframe											
315109	Cmc Diagnostic S/W-Tls GVI_902_00104_04_12161 6	6062	HRS AFL MOS MSC		2401 865 63.3		 O/C	1367.2 604 16 Jan 2017			0 0
Airframe											
315110	CD, Cmc Diagnostic Media (Ldi) GVI_902_00104_04_12161 6	6062	HRS AFL MOS MSC		2401 865 63.3		 O/C	1367.2 604 16 Jan 2017			0 0
Airframe											
315111	Programmable CAS		HRS AFL MOS MSC		3361.9 1256 89		 O/C	406.3 213 26 Nov 2014			0 0
Airframe											

Notes: PN: DFC2ED81 SN: 19 APR 2014.

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
315112	Airline Modifiable Software	HRS		2401			1367.2			0
		AFL		865			604			0
		MOS		63.3			16 Jan 2017			
		MSC				O/C				
Airframe										
Notes: PN: 69003084-501 SN: 08 DEC 2016.										
315205	Warn Inhibit Panel - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
315209	Warn Inhibit Panel Switches (Copilot W) - Removal / Installation	HRS		3768.2			0			0
	PN SN-UNKNOWN	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
315210	Warn Inhibit Panel Switches (Pilot C) - Removal / Installation	HRS		3768.2			0			0
	PN SN-UNKNOWN	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
315400	Aircraft Configuration Message - Operational Check	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		26.8	-12	36	30 Jan 2020	31 Jan 2023*	28 Feb 2023	
Airframe	200012	[End Of Month Item] [MOS: +1m/-1m]								
316000	Electronic Display System - Display Format Control - Adjustment / Test	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		26.9			28 Jan 2020			
		MSC				O/C				
Airframe										
316300	Cursor Control Device (Pilot) - Removal / Installation	HRS		2401			1367.2			0
	1159F57160-9 0417A	AFL		865			604			0
		MOS		63.3			17 Jan 2017			
		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
316301 Airframe	Cursor Control Device (Copilot) - Removal / Installation 1159F57160-10 0870A	HRS AFL MOS MSC		2401 865 63.3		 O/C	1367.2 604 17 Jan 2017			0 0
316302 Airframe	Display Unit (No. 1) - Removal / Installation 7028140-911\A-P 13037638	HRS AFL MOS MSC	TSN:3054.2 TSN:1202 TSN:77	714 267 27		 O/C	3054.2 1202 25 Jan 2020			0 0 N/A
316303 Airframe	Display Unit (No. 2) - Removal / Installation 7028140-911\A-P 13037639	HRS AFL MOS MSC	TSN:3054.2 TSN:1202 TSN:77	714 267 27		 O/C	3054.2 1202 25 Jan 2020			0 0 N/A
316304 Airframe	Display Unit (No. 3) - Removal / Installation 7028140-911\A-P 13037640	HRS AFL MOS MSC	TSN:3054.2 TSN:1202 TSN:77	714 267 27		 O/C	3054.2 1202 25 Jan 2020			0 0 N/A
316305 Airframe	Display Unit (No. 4) - Removal / Installation 7028140-911\A-P 13037642	HRS AFL MOS MSC	TSN:3054.2 TSN:1202 TSN:77	714 267 27		 O/C	3054.2 1202 25 Jan 2020			0 0 N/A
316318 Airframe	Display Unit - Cleaning	HRS AFL MOS MSC		714 267 27		 O/C	3054.2 1202 25 Jan 2020			0 0
316320 Airframe	Display Brightness Control Panel - Removal / Installation 7007543-903 13021844	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
316322 Airframe	Displays Manual Reversion - Operational Check 200003	HRS AFL MOS [HRS: +50/-50]		714 267 26.9		1800 	3054.2 1202 28 Jan 2020	4854.2	4904.2	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
316325	Cursor Control Device - Operational Test	HRS		3361.9			406.3			0
		AFL		1256			213			0
		MOS		89			26 Nov 2014			
		MSC				O/C				
Airframe										
316327	Cursor Control Device - Nulling Procedure	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
316340	Video Amplifier - Removal / Installation	HRS		3768.2			0			0
	VA-400-1 011300233	AFL		1469			0			0
	0 0	MOS	TSN:4	103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
316600	Mcdu Capability to Display Standby Engine Instruments - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
Notes: PN: 1159F57160-9 SN: <NONE>.										
990002[U]	FDR and Cvr Download to Check for Data Integrity Per EASA AMC1 CAT.Gen.Mpa.195(B)	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		14.2		12	18 Feb 2021	18 Feb 2022		
Airframe										
Notes: 990002* FDR AND CVR DOWNLOAD TO CHECK FOR DATA INTEGRITY PER EASA AMC1 CAT.GEN.MPA.195(B)										
990003[U]	Functional Test of the FDR Force Sensors as Applicable Per EASA AMC1 CAT.Gen.Mpa.195(B)	HRS		1280.3			2487.9			0
		AFL		462			1007			0
		MOS		38.9		60	29 Jan 2019	29 Jan 2024		
Airframe										
Notes: 990003* FUNCTIONAL TEST OF THE FDR FORCE SENSORS AS APPLICABLE PER EASA AMC1 CAT.GEN.MPA.195(B)										
990004[U]	Inspection of the Datalink Recording Per EASA AMC1 CAT.Gen.Mpa.195(B)	HRS		1280.3			2487.9			0
		AFL		462			1007			0
		MOS		38.9		60	29 Jan 2019	29 Jan 2024		
Airframe										
Notes: 990004* INSPECTION OF THE DATALINK RECORDING PER EASA AMC1 CAT.GEN.MPA.195(B)										

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)									
32 - Landing Gear										
320001	Landing Gear Doors - Operational Check	HRS		127.3			3640.9			0
		AFL		44			1425			0
		MOS		4.7			04 Dec 2021			
		MSC				O/C				
	Airframe									
320002	Nose and Main Landing Gear and Doors - General Visual Inspection	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		15.1	8	12	23 Jan 2021	31 Jan 2022*	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
	Airframe 200010									
320003	Nose and Main Landing Gear and Doors - Zonal Inspection	HRS		104.3	24	600	3663.9	4287.9*	4337.9	0
		AFL		34			1435			0
		MOS		4.1	22	24	23 Dec 2021	31 Jan 2024*	29 Feb 2024	
		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
	Airframe 200001									
320004	Landing Gear - Operational Test	HRS		127.3			3640.9			0
		AFL		44			1425			0
		MOS		4.7			04 Dec 2021			
		MSC				O/C				
	Airframe									
320005	Landing Gear Cycling - Operational Test	HRS		350.7			3417.5			0
		AFL		113			1356			0
		MOS		8.6			06 Aug 2021			
		MSC				O/C				
	Airframe									
320006	Landing Gear - Free Fall Check	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.1			23 Jan 2020			
		MSC				O/C				
	Airframe									
Notes: SCALE S/N: 560619 DUE CAL: 5/2018										
321000	Main Landing Gear (Left) - Removal / Installation	HRS	TSN:2.6	3768.2			0			0
	60P3212010A018L01 GLG0066	AFL	TSN:1	1469			0			0
		MOS		103.3			17 Sep 2013			
		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
321001 Airframe	Main Landing Gear (Right) - Removal / Installation 60P3212011A016L01 GLG0066	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
321002 Airframe	Main Landing Gear Structural Post (Left) - Removal / Installation C1A5300LA003 CD0075	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
321003 Airframe	Main Landing Gear Structural Post (Right) - Removal / Installation C1A5300RA003 CD0181	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
321008 Airframe	Main Landing Gear (Left) - Restore 60P3212010A018L01 GLG0066	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 10000	0 0 17 Sep 2013	 9999		0 0
Notes: MRI PARENT CODE: 321000										
321009 Airframe	Main Landing Gear (Right) - Restore 60P3212011A016L01 GLG0066	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 10000	0 0 17 Sep 2013	 9999		0 0
Notes: MRI PARENT CODE: 321001										
321012 Airframe	Main Landing Gear - Rigging / Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
321013 Airframe	Main Landing Gear Post Machining (Left) - Discard C1A5300LA003 CD0075	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 20000	0 0 17 Sep 2013	 19999		0 0
Notes: MRI PARENT CODE: 321002, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										

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
321014 Logbook Position	Main Landing Gear Post Machining (Right) - Discard C1A5300RA003 CD0181	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 321003, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
321029	Main Landing Gear Door - Rigging / Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
321030	Main Landing Gear Door (Left) - Removal / Installation 60P5280410A011 0001250205	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
321031	Main Landing Gear Door (Right) - Removal / Installation 60P5280310A012 0001345701	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
321032	Main Landing Gear Fairing Door (Left) - Removal / Installation 60P5280421A004 0001284116	HRS AFL MOS MSC	TSN:4.9 TSN:3	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
321033	Main Landing Gear Fairing Door (Right) - Removal / Installation 60P5280321A001 0001284117	HRS AFL MOS MSC	TSN:4.9 TSN:3	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
321050	Main Landing Gear and Components (Left) - Detailed Inspection	HRS AFL MOS		714 267 27.1		48	3054.2 1202 22 Jan 2020	31 Jan 2024	29 Feb 2024	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] 200013									
Notes: REF 14.28, 14.30, 14.32										

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
321051	Main Landing Gear and Components (Right) - Detailed Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.1		48	22 Jan 2020	31 Jan 2024	29 Feb 2024	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200013									
Notes: REF 14.29, 14.31, 14.33										
321052	Main Landing Gear Corrosion Inhibiting Compound Reapplication (Left)	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.1	-7	24	23 Jan 2020	31 Jan 2022*	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200011									
321053	Main Landing Gear Corrosion Inhibiting Compound Reapplication (Right)	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.1	-7	24	23 Jan 2020	31 Jan 2022*	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200011									
321200	Main Landing Gear Shock Absorber (Left) - Removal / Installation	HRS	TSN:3054.2	714			3054.2			0
		AFL	TSN:1202	267			1202			0
	C1A4200CA002 GK0150	MOS	TSN:77	27.1			22 Jan 2020			GOODRICH
		MSC				O/C				
Airframe										
321201	Main Landing Gear Shock Absorber (Right) - Removal / Installation	HRS	TSN:3056.8	714			3054.2			0
		AFL	TSN:1203	267			1202			0
	C1A4200CA002 GK0146	MOS	TSN:29	27.1			22 Jan 2020			GOODRICH
		MSC				O/C				
Airframe										
321202	Main Gear Shock Strut Cylinder (Left) - Removal / Installation	HRS	TSN:2.6	3768.2			0			0
		AFL	TSN:1	1469			0			0
	C1M5210CA001 GK0151	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
321203	Main Gear Shock Strut Cylinder (Right) - Removal / Installation	HRS	TSN:2.6	3768.2			0			0
		AFL	TSN:1	1469			0			0
	C1M5210CA001 GK0147	MOS		103.3			17 Sep 2013			
		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
321204	Main Landing Gear Side Brace Actuator Cylinder End CAP (Left) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	C1M5601CA001	PLT0060	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
321205	Main Landing Gear Side Brace Actuator Cylinder End CAP (Right) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	C1M5601CA001	PLT0066	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
321206	Main Gear Shock Strut Metering Pin (Left) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	C1M5221CA001	NSN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
321207	Main Gear Shock Strut Metering Pin (Right) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	C1M5221CA001	NSN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
321208	Main Landing Gear Shock Absorber (Left) - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469			0			0
	C1A4200CA001	GK0150	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
321209	Main Landing Gear Shock Absorber (Right) - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469			0			0
	C1A4200CA001	GK0146	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
321211	Upper Main Gear Shock Strut Attachment Pin (Left) - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469			0			0
	C1M5415CA002	EXC0281	MOS		103.3			17 Sep 2013			
			MSC				O/C				
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
321212	Lower Main Gear Shock Strut Attachment Pin (Left) - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469			0			0
	C1M5415CA002	EXC0287	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
321213	Upper Main Gear Shock Strut Attachment Pin (Right) - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469			0			0
	C1M5415CA002	EXC0279	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
321214	Lower Main Gear Shock Strut Attachment Pin (Right) - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469			0			0
	C1M5415CA002	EXC0290	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
321215	Main Gear Shock Strut Piston Assembly (Left) - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469			0			0
	C1A5201CA001	GK0153	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
321216	Main Gear Shock Strut Piston Assembly (Right) - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469			0			0
	C1A5201CA001	GK0157	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
321235	Main Landing Gear Shock Absorber Upper and Lower Attach Pins Corrosion Inhibiting Compound Application - Servicing		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27.1			22 Jan 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
321238	Main Landing Gear Shock Absorber Cylinder Body (Left) - Discard C1M5210CA001 GK0151	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 321202, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
321239	Main Landing Gear Shock Absorber Cylinder Body (Right) - Discard C1M5210CA001 GK0147	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 321203, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
321240	Main Landing Gear Shock Absorber Piston Machining (Left) - Discard C1A5201CA001 GK0153	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 321215, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
321241	Main Landing Gear Shock Absorber Piston Machining (Right) - Discard C1A5201CA001 GK0157	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 321216, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
321244	Main Landing Gear Shock Absorber Attach Pin (Left Upper) - Discard C1M5415CA002 EXC0281	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 321211,AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
321245	Main Landing Gear Shock Absorber Attach Pin (Left Lower) - Discard C1M5415CA002 EXC0287	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 321212, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										

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
321246	Main Landing Gear Shock Absorber Attach Pin (Right Upper) - Discard		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469		20000	0	19999		0
	C1M5415CA002	EXC0279	MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 321213, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
321247	Main Landing Gear Shock Absorber Attach Pin (Right Lower) - Discard		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469		20000	0	19999		0
	C1M5415CA002	EXC0290	MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 321214, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
321248	Main Landing Gear Side Brace Actuator Cylinder End CAP (Left) - Discard		HRS		3768.2			0			0
			AFL		1469		20000	0	20000		0
	C1M5601CA001	PLT0060	MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 321204, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
321249	Main Landing Gear Side Brace Actuator Cylinder End CAP (Right) - Discard		HRS		3768.2			0			0
			AFL		1469		20000	0	20000		0
	C1M5601CA001	PLT0066	MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 321205, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
321300	Main Landing Gear Axle Fitting Pin (Left) - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469			0			0
	C1A5425CA001	EXC0151	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
321301	Main Landing Gear Axle Fitting Pin (Right) - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469			0			0
	C1A5425CA001	EXC0147	MOS		103.3			17 Sep 2013			
			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
321303 Logbook Position	Main Landing Gear Axle Fitting (Left) - Removal / Installation C1A5400CA001 ZKM0125	HRS AFL MOS MSC	TSN:2046.8 TSN:730 TSN:29	714 267 27.1		O/C	3054.2 1202 22 Jan 2020			0 0 N/A
Airframe										
321304 Logbook Position	Main Landing Gear Axle Fitting (Right) - Removal / Installation C1A5400CA001 ZKM0109	HRS AFL MOS MSC	TSN:2556.8 TSN:1090 TSN:26	714 267 27.1		O/C	3054.2 1202 22 Jan 2020			0 0 N/A
Airframe										
321305 Logbook Position	Main Landing Gear Axle Fitting and Axle Fitting Nut (Left Inboard) Corrosion Inhibiting Compound Application - Servicing	HRS AFL MOS MSC		714 267 27.1		O/C	3054.2 1202 22 Jan 2020			0 0
Airframe										
321306 Logbook Position	Main Landing Gear Axle Fitting and Axle Fitting Nut (Right Outboard) Corrosion Inhibiting Compound Application - Servicing	HRS AFL MOS MSC		714 267 27.1		O/C	3054.2 1202 22 Jan 2020			0 0
Airframe										
321307 Logbook Position	Main Landing Gear Axle Fitting and Axle Fitting Nut (Right Inboard) Corrosion Inhibiting Compound Application - Servicing	HRS AFL MOS MSC		714 267 27.1		O/C	3054.2 1202 22 Jan 2020			0 0
Airframe										
321308 Logbook Position	Main Landing Gear Axle Fitting Attach Pin (Right) Corrosion Inhibiting Compound Application - Servicing	HRS AFL MOS MSC		714 267 27.1		O/C	3054.2 1202 22 Jan 2020			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
321309	Main Landing Gear Axle Fitting Attach Pin (Left) Corrosion Inhibiting Compound Application - Servicing	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.1			22 Jan 2020			
		MSC				O/C				
Airframe										
321310	Main Landing Gear Axle Fitting and Axle Fitting Nut (Left Outboard) Corrosion Inhibiting Compound Application - Servicing	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.1			22 Jan 2020			
		MSC				O/C				
Airframe										
321313	Main Landing Gear Knee Joint Pin (Left) - Discard C1A5425CA001 EXC0151	HRS	TSN:2.6	3768.2			0			0
		AFL	TSN:1	1469		20000	0	19999		0
		MOS		103.3			17 Sep 2013			
Airframe										
Notes: MRI PARENT CODE: 321300, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
321314	Main Landing Gear Knee Joint Pin (Right) - Discard C1A5425CA001 EXC0147	HRS	TSN:2.6	3768.2			0			0
		AFL	TSN:1	1469		20000	0	19999		0
		MOS		103.3			17 Sep 2013			
Airframe										
Notes: MRI PARENT CODE: 321301, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
321400	Main Landing Gear Side Brace Actuator Fuse Pin Link Assembly (Left) - Removal / Installation 60P3215911M001 SN-UNKNOWN	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
321401	Main Landing Gear Side Brace Actuator Fuse Pin Link Assembly (Right) - Removal / Installation 60P3215911M001 SN-UNKNOWN	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
321402	Main Landing Gear Side Brace Actuator (Left) - Removal / Installation 60P3214000Z007 SPP000102	HRS	TSN:3117.3	714			3054.2			0
		AFL	TSN:1012	267			1202			0
		MOS	TSN:77	27.1			22 Jan 2020			N/A
		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
321403	Main Landing Gear Side Brace Actuator (Right) - Removal / Installation 60P3214000Z007 PLT0149	HRS AFL MOS MSC		714 267 27.1		 O/C	3054.2 1202 22 Jan 2020			0 0 N/A
Airframe										
321404	Main Landing Gear Spindle Pin (Left) - Removal / Installation C1A5315CA002 EXC0168	HRS AFL MOS MSC		714 267 27.1		 O/C	3054.2 1202 22 Jan 2020			0 0 N/A
Airframe										
Notes: TW 571404 CAL DUE 11/18										
321405	Main Landing Gear Spindle Pin (Right) - Removal / Installation C1A5315CA002 NSN	HRS AFL MOS MSC		714 267 27.1		 O/C	3054.2 1202 22 Jan 2020			0 0 N/A
Airframe										
Notes: TW 571404 CAL DUE 11/18TW 566774 CAL DUE 11/18										
321408	Side Brace Fitting (Left) - Removal / Installation 60P3215103M006 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
321409	Side Brace Fitting (Right) - Removal / Installation 60P3215104M004 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
321412	Outboard Side Brace Fitting (Left) - Removal / Installation 60P3215805M006 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
321413	Outboard Side Brace Fitting (Right) - Removal / Installation 60P3215806M004 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
321416	Main Landing Gear Side Brace Upper Tie ROD (Left) - Removal / Installation 60P3215901M001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
321417	Main Landing Gear Side Brace Upper Tie ROD (Right) - Removal / Installation 60P3215901M001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
321420	Main Landing Gear Fuse Pin Link Assembly (Left) - Removal / Installation 60P3215833A001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
321421	Main Landing Gear Fuse Pin Link Assembly (Right) - Removal / Installation 60P3215833A001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
321428	Main Landing Gear Side Brace Fitting Pin (Left) - Removal / Installation C1M5640CA001 EXC0145	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
321429	Main Landing Gear Side Brace Fitting Pin (Right) - Removal / Installation C1M5640CA001 EXC0146	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
321432	Main Landing Gear Side Brace Actuator Attach Pins / Trunnion AREA Corrosion Inhibiting Coumpound Application - Servicing	HRS AFL MOS MSC		714 267 27.1		 O/C	3054.2 1202 22 Jan 2020			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
321433	Main Landing Gear Spindle Pin (Left) - Discard C1A5315CA002 EXC0168	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 321404, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
321434	Main Landing Gear Spindle Pin (Right) - Discard C1A5315CA002 EXC0176	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 321405, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
321437	Main Landing Gear Side Brace Fitting Pin (Left) - Discard C1M5640CA001 EXC0145	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 321428, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
321438	Main Landing Gear Side Brace Fitting Pin (Right) - Discard C1M5640CA001 EXC0146	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 321429, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
321443	Main Landing Gear Side Brace Pin (Lh) (Upper) - Discard 60P3215911M001 SN-UNKNOWN	HRS AFL MOS		3768.2 1469 103.3		20000	0 0 17 Sep 2013	20000		0 0
Airframe										
321445	Main Landing Gear Side Brace Pin (Rh) (Upper)- Discard 60P3215911M001 SN-UNKNOWN	HRS AFL MOS		3768.2 1469 103.3		20000	0 0 17 Sep 2013	20000		0 0
Airframe										
321500	Main Landing Gear Trunnion Pin (Left Forward) - Removal / Installation C1A5310CA002 EXC0177	HRS AFL MOS MSC	TSN:3056.8 TSN:1203 TSN:77	714 267 27.1		O/C	3054.2 1202 22 Jan 2020			0 0 N/A
Airframe										
Notes: TQ REF 566774 11/2018										

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
321501	Main Landing Gear Trunnion Pin (Left Aft) - Removal / Installation C1A5311CA002 EXC0003	HRS AFL MOS MSC	TSN:3056.8 TSN:1203 TSN:77	714 267 27.1		 O/C	3054.2 1202 22 Jan 2020			0 0 N/A
Airframe										
Notes: TQ REF 571404 11/2018, 566774 11/2018										
321502	Main Landing Gear Trunnion Pin (Right Forward) - Removal / Installation C1A5310CA002 EXC0167	HRS AFL MOS MSC	TSN:3056.8 TSN:1203 TSN:77	714 267 27.1		 O/C	3054.2 1202 22 Jan 2020			0 0 N/A
Airframe										
Notes: TW 571404 CAL DUE 11/18TW 566774 CAL DUE 11/18										
321503	Main Landing Gear Trunnion Pin (Right Aft) - Removal / Installation C1A5311CA002 EXC0149	HRS AFL MOS MSC	TSN:3056.8 TSN:1203 TSN:77	714 267 27.1		 O/C	3054.2 1202 22 Jan 2020			0 0 N/A
Airframe										
Notes: TW 571404 CAL DUE 11/18TW 566774 CAL DUE 11/18										
321508	Main Landing Gear Forward Trunnion Pin (Left) - Discard C1A5310CA002 EXC0177	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 20000	0 0 17 Sep 2013	 19999		0 0
Airframe										
Notes: MRI PARENT CODE: 321500, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
321509	Main Landing Gear Aft Trunnion Pin (Left) - Discard C1A5311CA002 EXC0003	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 20000	0 0 17 Sep 2013	 19999		0 0
Airframe										
Notes: MRI PARENT CODE: 321501, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
321510	Main Landing Gear Forward Trunnion Pin (Right) - Discard C1A5310CA002 EXC0167	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 20000	0 0 17 Sep 2013	 19999		0 0
Airframe										
Notes: MRI PARENT CODE: 321502, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										

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
321511	Main Landing Gear Aft Trunnion Pin (Right) - Discard C1A5311CA002 EXC0149	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 321503, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
321600	Main Landing Gear Electrical Harness (Left Outboard) - Removal / Installation C1E5906CA001 ICO00060	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
321601	Main Landing Gear Electrical Harness (Right Outboard) - Removal / Installation C1E5908CA001 ICO00013	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
321604	Main Landing Gear Electrical Harness (Left Inboard) - Removal / Installation C1E5903CA003 ICO00068	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
321605	Main Landing Gear Electrical Harness (Right Inboard) - Removal / Installation C1E5907CA001 ICO00071	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
321800	Main Landing Gear Door Control Links (Left) - Removal / Installation 60P5280332A001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
321801	Main Landing Gear Door Control Links (Right) - Removal / Installation 60P5280332A007 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
322000	Nose Landing Gear - Removal / Installation 60P3222010A008L01 GLG0068	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
322002	Nose Landing Gear - Restore 60P3222010A008L01 GLG0068	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		10000	0 17 Sep 2013	9999		0 0
Airframe										
Notes: MRI PARENT CODE: 322000										
322003	Nose Landing Gear Components - Discard 60P3222010A008L01 GLG0068	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322000										
322004	Nose Landing Gear Components - Detailed Inspection	HRS AFL MOS		1864.8 664 51.4		48	1903.4 805 12 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
Airframe	200013	[End Of Month Item] [MOS: +1m/-1m]								
322005	Nose Landing Gear Corrosion Inhibiting Compound Reapplication	HRS AFL MOS		714 267 27.4	-4	24	3054.2 1202 14 Jan 2020	31 Jan 2022*	28 Feb 2022	0 0
Airframe	200011	[End Of Month Item] [MOS: +1m/-1m]								
322006	Nose Landing Gear Door (Left) - Removal / Installation 60P5280111A020 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
322007	Nose Landing Gear Door (Right) - Removal / Installation 60P5280121A020 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
322008 Airframe	Nose Landing Gear Downlock Swivel (Lh) LSA14-14J4S SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
322009 Airframe	Nose Landing Gear Downlock Swivel (Rh) LSA14-14J4S SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
322010 Airframe	Nose Landing Gear Fairing Door - Removal / Installation 60P5280131A019P01 GO163390201	HRS AFL MOS MSC	TSN:8.5 TSN:6 TSN:1	3764.6 1466 102.4		O/C	3.6 3 14 Oct 2013			0 0
322012 Airframe	Nose Landing Gear - Rigging / Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
322013 Airframe	Nose Landing Gear Door - Rigging / Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
322014 Airframe	Nose Landing Gear Fairing Door - Rigging / Adjustment	HRS AFL MOS MSC		3764.6 1466 100.4		O/C	3.6 3 12 Dec 2013			0 0
322200 Airframe	Nose Landing Gear Shock Absorber - Removal / Installation C2A4200CA006 PLT0075	HRS AFL MOS MSC		3361.9 1256 88.9		O/C	406.3 213 28 Nov 2014			0 0
322202 Airframe	Nose Landing Gear Shock Absorber and Axle Assembly Corrosion Inhibiting Compound Application	HRS AFL MOS MSC		1864.8 664 51.5		O/C	1903.4 805 10 Jan 2018			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
322205	Nose Landing Gear Upper Torsion Link Attach Pin - Discard		HRS		3768.2			0			0
			AFL		1469		20000	0	20000		0
	C2E5251CA001	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
Airframe											
322207	Nose Landing Gear Lower Torque ARM - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	C2M5203CA001	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322212	Upper Torsion Link, Machined - Removal / Installation		HRS		3768.2			0			0
	C2M5202CA001	SN-UNKNOWN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322213	Lower Torsion Link, Machined - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
	C2M5203CA001	PLT190036	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322300	Nose Landing Gear Axle Assembly - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	C2A5201CA001	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322401	Nose Landing Gear Aft Truss Brace - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469			0			0
	C2A5413CA001	PLT190026	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322402	Nose Landing Gear Truss Brace / Trunnion Attach Pin (Left) - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469			0			0
	C2M5423CA001	PLT190475	MOS		103.3			17 Sep 2013			
			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
322403 Airframe	Nose Landing Gear Truss Brace / Trunnion Attach Pin (Right) - Removal / Installation C2M5423CA001 PLT190474	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
322405 Airframe	Nose Landing Gear Truss Brace Forward Link Assembly - Removal / Installation C2M5404CA001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
322406 Airframe	Nose Landing Gear Truss Brace Aft Link Assembly - Removal / Installation C2M5408CA001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
322407 Airframe	Nose Landing Gear Trunnion - Removal / Installation C2A4300CA001 PLT0083	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
322409 Airframe	Nose Landing Gear Upper Drag Brace Attach Pin Corrosion Inhibiting Compound Application	HRS AFL MOS MSC		1864.8 664 51.5		 O/C	1903.4 805 10 Jan 2018			0 0
322410 Airframe	Nose Landing Gear Truss Brace Assembly Corrosion Inhibiting Compound Application	HRS AFL MOS MSC		1864.8 664 51.5		 O/C	1903.4 805 10 Jan 2018			0 0
322411 Airframe	Nose Landing Gear Forward Truss Brace - Removal / Installation C2M5400CA001 PLT190036	HRS AFL MOS MSC	TSN:1906 TSN:806 TSN:52	1864.8 664 51.5		 O/C	1903.4 805 10 Jan 2018			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
322413	Nose Landing Gear Truss Brace Forward Machining - Discard C2M5400CA001 PLT190036	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 322411, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322416	Nose Landing Gear Truss Brace Apex Pin (Left) - Removal / Installation C2M5423CA001 PLT190460	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
322418	Nose Landing Gear Drag Brace - Removal / Installation C2M4601CA001 NSN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
322420	Nose Landing Gear Trunnion Assembly Corrosion Inhibiting Compound Application	HRS AFL MOS MSC		1864.8 664 51.5		 O/C	1903.4 805 10 Jan 2018			0 0
Airframe										
322426	Nose Landing Gear Cylinder / Trunnion Attach Pin - Removal / Installation C2M5312CA001 PLT190104	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
322428	Nose Landing Gear Cylinder / Trunnion Attach Pin - Discard C2M5312CA001 PLT190104	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 322426, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322429	Nose Landing Gear Truss Brace Aft Machining - Discard C2A5413CA001 PLT190026	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 322401, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										

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
322430	Nose Landing Gear Drag Brace / Aft Truss Attach Pin - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469			0			0
	C2M5421CA001	PLT190163	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322432	Nose Landing Gear Drag Brace Upper Attach Pin - Discard		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469		20000	0	19999		0
	C2M5421CA001	PLT190163	MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 322430, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
322435	Nose Landing Gear Truss Brace Apex Pin (Left) - Restore		HRS	TSN:2.6	3768.2			0			0
	C2M5423CA001	PLT190460	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 322416											
322436	Nose Landing Gear Truss Brace Apex Pin (Left) - Discard		HRS	TSN:2.6	3768.2			0			0
	C2M5423CA001	PLT190460	AFL	TSN:1	1469		20000	0	19999		0
			MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 322416, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
322500	Nose Landing Gear Trunnion Pin (Left) - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469			0			0
	C2M5310CA001	PLT291232	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322501	Nose Landing Gear Trunnion Pin (Right) - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469			0			0
	C2M5310CA001	PLT291159	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322504	Outer Cylinder, Machined - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
	C2M5200CA001	PLT0090	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			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
322506 Airframe	Outer Cylinder, Machined - Restore C2M5200CA001 PLT0090	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Notes: MRI PARENT CODE: 322504										
322507 Airframe	Nose Landing Gear Cylinder Machining - Discard C2M5200CA001 PLT0090	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 20000	0 0 17 Sep 2013	 19999		0 0
Notes: MRI PARENT CODE: 322504, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322508 Airframe	Piston, Machined - Removal / Installation C2M5201CA001 PLT0109	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
322510 Airframe	Piston, Machined - Restore C2M5201CA001 PLT0109	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Notes: MRI PARENT CODE: 322508										
322511 Airframe	Nose Landing Gear Piston Machining - Discard C2M5201CA001 PLT0109	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 20000	0 0 17 Sep 2013	 19999		0 0
Notes: MRI PARENT CODE: 322508, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322512 Airframe	Nose Landing Gear Upper Torque ARM Link - Removal / Installation C2M5202CA001 PLT190057	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
322514 Airframe	Upper Torsion Link, Machined - Restore C2M5202CA001 PLT190057	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Notes: MRI PARENT CODE: 322512										

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
322515	Nose Landing Gear Upper Torque ARM - Discard C2M5202CA001 PLT190057	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 322512, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322516	Nose Landing Gear Lower Torque ARM Link - Removal / Installation C2M5203CA001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
322518	Lower Torsion Link, Machined - Restore C2M5203CA001 PLT190036	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322213										
322519	Nose Landing Gear Lower Torque ARM - Discard C2M5203CA001 PLT190036	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 322213, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322520	Metering Pin - Removal / Installation C2M5206CA002 PLT150092	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
322522	Metering Pin - Restore C2M5206CA002 PLT150092	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322520										
322524	Nose Landing Gear Drag Brace / Cylinder Attach Pin - Removal / Installation C2A5234CA001 PLT291085	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
322526	Pin, Drag Brace Attach - Restore C2A5234CA001 PLT291085	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322524										
322527	Nose Landing Gear Drag Brace Lower Attach Pin - Discard C2A5234CA001 PLT291085	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 20000 	0 0 17 Sep 2013	 19999 		0 0
Airframe										
Notes: MRI PARENT CODE: 322524, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322528	Pin, Lower Torsion Link Attach - Removal / Installation C2M5235CA001 NSN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
322530	Pin, Lower Torsion Link Attach - Restore C2M5235CA001 NSN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322528										
322531	Nose Landing Gear Lower Torque ARM Attach Pin - Discard C2M5235CA001 NSN	HRS AFL MOS		3768.2 1469 103.3		 20000 	0 0 17 Sep 2013	 20000 		0 0
Airframe										
Notes: MRI PARENT CODE: 322528, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322532	Pin, Torsion ARM Apex - Removal / Installation C2M5250CA001 DL0045	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
322534	Pin, Torsion ARM Apex - Restore C2M5250CA001 DL0045	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322532										

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
322535	Nose Landing Gear Torque ARM Apex Pin - Discard		HRS	TSN:2.6	3768.2			0			0
	C2M5250CA001	DL0045	AFL	TSN:1	1469		20000	0	19999		0
			MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 322532, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
322536	Trunnion Frame, Machining - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
	C2M5300CA001	PLT0034	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322538	Trunnion Frame, Machining - Restore		HRS	TSN:2.6	3768.2			0			0
	C2M5300CA001	PLT0034	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 322536											
322539	Nose Landing Gear Trunnion Frame Machining - Discard		HRS	TSN:2.6	3768.2			0			0
	C2M5300CA001	PLT0034	AFL	TSN:1	1469		20000	0	19999		0
			MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 322536, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
322540	Bolt, Retaining - Removal / Installation		HRS		3768.2			0			0
	C2M5314CA001	NSN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322542	Bolt, Retaining - Restore		HRS		3768.2			0			0
	C2M5314CA001	NSN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 322540											
322543	Nose Landing Gear Cylinder / Trunnion Pin Retaining Bolt - Discard		HRS		3768.2			0			0
	C2M5314CA001	NSN	AFL		1469		20000	0	20000		0
			MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 322540, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											

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)										
322544	Truss Brace Assembly - Removal / Installation		HRS		3768.2			0			0
	C2A4400CA004	SN-UNKNOWN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322546	Truss Brace Assembly - Restore		HRS		3768.2			0			0
	C2A4400CA004	NSN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322548	Nose Landing Gear Truss Brace Apex Pin (Right) - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469			0			0
	C2M5423CA001	PLT190487	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322550	Nose Landing Gear Truss Brace Apex Pin (Right) - Restore		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469			0			0
	C2M5423CA001	PLT190487	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 322548											
322551	Nose Landing Gear Truss Brace Apex Pin (Right) - Discard		HRS	TSN:2.6	3768.2			0			0
			AFL	TSN:1	1469		20000	0	19999		0
	C2M5423CA001	PLT190487	MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 322548, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
322552	Pin, Apex Downlock - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
	C2M5425CA001	DL0036	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322554	Pin, Apex Downlock - Restore		HRS	TSN:2.6	3768.2			0			0
	C2M5425CA001	DL0036	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 322552											

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
322555	Nose Landing Gear Downlock Apex Pin - Discard		HRS	TSN:2.6	3768.2			0			0
	C2M5425CA001	DL0036	AFL	TSN:1	1469		20000	0	19999		0
			MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 322552, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
322556	Pin, Aft Downlock - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
	C2M5426CA001	PLT190134	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322558	Pin, Aft Downlock - Restore		HRS	TSN:2.6	3768.2			0			0
	C2M5426CA001	PLT190134	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 322556											
322559	Nose Landing Gear Aft Lock Link Pin - Discard		HRS	TSN:2.6	3768.2			0			0
	C2M5426CA001	PLT190134	AFL	TSN:1	1469		20000	0	19999		0
			MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 322556, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
322560	Aft Lock Link, Machining - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
	C2M5408CA001	PLT190094	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322562	Aft Lock Link, Machining - Restore		HRS	TSN:2.6	3768.2			0			0
	C2M5408CA001	PLT190094	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 322560											
322563	Nose Landing Gear Aft Lock Link Machining - Discard		HRS	TSN:2.6	3768.2			0			0
	C2M5408CA001	PLT190094	AFL	TSN:1	1469		20000	0	19999		0
			MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 322560, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											

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
322564	Sleeve, Drag Brace Attach Long - Removal / Installation		HRS		3768.2			0			0
	C2M5419CA001	NSN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322566	Sleeve, Drag Brace Attach Long - Restore		HRS		3768.2			0			0
	C2M5419CA001	NSN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 322564											
322568	Sleeve, Drag Brace Attach Short - Removal / Installation		HRS		3768.2			0			0
	C2M5420CA001	NSN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322570	Sleeve, Drag Brace Attach Short - Restore		HRS		3768.2			0			0
	C2M5420CA001	NSN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322572	Pin, Forward Lock Link - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
	C2M5424CA001	DL0049	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322574	Pin, Forward Lock Link - Restore		HRS	TSN:2.6	3768.2			0			0
	C2M5424CA001	DL0049	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 322572											
322575	Nose Landing Gear Forward Lock Link Pin - Discard		HRS	TSN:2.6	3768.2			0			0
	C2M5424CA001	DL0049	AFL	TSN:1	1469		20000	0	19999		0
			MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 322572, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											

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)										
322576	Strut Body - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
	C2M4601CA001	PLT150087	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322578	Strut Body - Restore		HRS	TSN:2.6	3768.2			0			0
	C2M4601CA001	PLT150087	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 322576											
322579	Nose Landing Gear Drag Brace Strut Body - Discard		HRS	TSN:2.6	3768.2			0			0
	C2M4601CA001	PLT150087	AFL	TSN:1	1469		20000	0	19999		0
			MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 322576, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
322580	ROD End - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
	C2M4602CA002	DL0064	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322582	ROD End - Restore		HRS	TSN:2.6	3768.2			0			0
	C2M4602CA002	DL0064	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 322580											
322583	Nose Landing Gear Drag Brace ROD End - Discard		HRS	TSN:2.6	3768.2			0			0
	C2M4602CA002	DL0064	AFL	TSN:1	1469		20000	0	19999		0
			MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 322580, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
322584	Drag Brace Nut - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
	C2M4605CA001	PLT370051	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			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
322586	Drag Brace Nut - Restore C2M4605CA001 PLT370051	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322584										
322588	Nose Landing Gear Trunnion Pin (Left) - Discard C2M5310CA001 PLT291232	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 20000	0 0 17 Sep 2013	 19999		0 0
Airframe										
Notes: MRI PARENT CODE: 322500, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322589	Nose Landing Gear Trunnion Pin (Right) - Discard C2M5310CA001 PLT291159	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 20000	0 0 17 Sep 2013	 19999		0 0
Airframe										
Notes: MRI PARENT CODE: 322501, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322590	Forward Lock Link, Machining - Removal / Installation C2M5404CA001 PLT190076	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
322592	Forward Lock Link, Machining - Restore C2M5404CA001 PLT190076	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322590										
322593	Nose Landing Gear Forward Lock Link Machining - Discard C2M5404CA001 PLT190076	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 20000	0 0 17 Sep 2013	 19999		0 0
Airframe										
Notes: MRI PARENT CODE: 322590, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322600	NLG Taxi Light Assembly (Left) - Removal / Installation 01-0790460-00 00459	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
322601 Airframe	NLG Taxi Light Assembly (Center) - Removal / Installation 01-0790460-00 00374	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
322602 Airframe	NLG Taxi Light Assembly (Right) - Removal / Installation 01-0790460-00 00373	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
322603 Airframe	Nose Landing Gear Down and Lock Harness - Discard C2E4901CA002 SN-UNKNOWN	HRS AFL MOS		3768.2 1469 103.3		 18000 	0 0 17 Sep 2013	18000		0 0
322606 Airframe	Nose Landing Gear Upper Electrical Harness - Removal / Installation C2E4901CA002 ICO10083	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
322608 Airframe	Nose Landing Gear Middle Electrical Harness - Removal / Installation C2E4904CA002 ICO10101	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
322610 Airframe	Nose Landing Gear Lower Electrical Harness - Removal / Installation C2E4905CA003 ICO20103	HRS AFL MOS MSC	 TSN:18	350.7 113 8.6		 O/C	3417.5 1356 06 Aug 2021			0 0
322618 Airframe	Nose Landing Gear Middle Electrical Harness - Discard C2E4904CA002 ICO10101	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 15400 	0 0 17 Sep 2013	15399		0 0

Notes: MRI PARENT CODE: 322608

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
322700	CAP, Machining (Left) - Removal / Installation C1A5205CA001 AP0204	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
322702	CAP, Machining (Left) - Restore C1A5205CA001 AP0204	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322700										
322703	Main Landing Gear Shock Absorber CAP Machining (Left) - Discard C1A5205CA001 AP0204	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 7000	0 0 17 Sep 2013	6999		0 0
Airframe										
Notes: MRI PARENT CODE: 322700, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322704	CAP, Machining (Right) - Removal / Installation C1A5205CA001 AP0207	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
322706	CAP, Machining (Right) - Restore C1A5205CA001 AP0207	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322704										
322707	Main Landing Gear Shock Absorber CAP Machining (Right) - Discard C1A5205CA001 AP0207	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 7000	0 0 17 Sep 2013	6999		0 0
Airframe										
Notes: MRI PARENT CODE: 322704, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322708	Nut, Cylinder (Left) - Removal / Installation C1M5217CA001 GK0179	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
322710	Nut, Cylinder (Left) - Restore		HRS	TSN:2.6	3768.2			0			0
	C1M5217CA001	GK0179	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 322708											
322711	Main Landing Gear Shock Absorber Cylinder Nut (Left) - Discard		HRS	TSN:2.6	3768.2			0			0
	C1M5217CA001	GK0179	AFL	TSN:1	1469		20000	0	19999		0
			MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 322708, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
322712	Nut, Cylinder (Right) - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
	C1M5217CA001	GK0174	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322714	Nut, Cylinder (Right) - Restore		HRS	TSN:2.6	3768.2			0			0
	C1M5217CA001	GK0174	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 322712											
322715	Main Landing Gear Shock Absorber Cylinder Nut (Right) - Discard		HRS	TSN:2.6	3768.2			0			0
	C1M5217CA001	GK0174	AFL	TSN:1	1469		20000	0	19999		0
			MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 322712, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
322716	Left Main Post Assembly, - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
	C1A5300LA003	CD0075	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 321002											

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
322718 Airframe	Left Main Post Assembly, - Restore C1A5300LA003 CD0075	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Notes: MRI PARENT CODE: 321002										
322720 Airframe	Right Main Post Assembly, - Removal / Installation C1A5300RA003 CD0181	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Notes: MRI PARENT CODE: 321003										
322722 Airframe	Right Main Post Assembly, - Restore C1A5300RA003 CD0181	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Notes: MRI PARENT CODE: 321003										
322724 Airframe	Nut, Spindle Pin (Left) - Removal / Installation C1M5316CA002 ACR0196	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
322726 Airframe	Nut, Spindle Pin (Left) - Restore C1M5316CA002 ACR0196	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Notes: MRI PARENT CODE: 322724										
322727 Airframe	Main Landing Gear Spindle Pin Nut (Left) - Discard C1M5316CA002 ACR0196	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 20000 	0 0 17 Sep 2013	19999		0 0
Notes: MRI PARENT CODE: 322724, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322728 Airframe	Nut, Spindle Pin (Right) - Removal / Installation C1M5316CA002 ACR0194	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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)										
322730	Nut, Spindle Pin (Right) - Restore C1M5316CA002	ACR0194	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
Notes: MRI PARENT CODE: 322728											
322731	Main Landing Gear Spindle Pin Nut (Right) - Discard C1M5316CA002	ACR0194	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 20000	0 0 17 Sep 2013	 19999		0 0
Airframe											
Notes: MRI PARENT CODE: 322728, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
322732	Nut, Aft Pintle Pin (Left) - Removal / Installation C1M5313CA001	EXC0165	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
322734	Nut, Aft Pintle Pin (Left) - Restore C1M5313CA001	EXC0165	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
Notes: MRI PARENT CODE: 322732											
322735	Main Landing Gear Aft Pintle Pin Nut (Left) - Discard C1M5313CA001	EXC0165	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 20000	0 0 17 Sep 2013	 19999		0 0
Airframe											
Notes: MRI PARENT CODE: 322732, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
322736	Nut, Aft Pintle Pin (Right) - Removal / Installation C1M5313CA001	EXC0181	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
322738	Nut, Aft Pintle Pin (Right) - Restore C1M5313CA001	EXC0181	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
Notes: MRI PARENT CODE: 322736											

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
322739	Main Landing Gear Aft Pintle Pin Nut (Right) - Discard C1M5313CA001 EXC0181	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 322736, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322740	Bolt, Forward Pintle Cross (Left) - Removal / Installation C1A5319CA001 EXC0166	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
322742	Bolt, Forward Pintle Cross (Left) - Restore C1A5319CA001 EXC0166	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322740										
322743	Main Landing Gear Forward Pintle Crossbolt (Left) - Discard C1A5319CA001 EXC0166	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 322740, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322744	Bolt, Forward Pintle Cross (Right) - Removal / Installation C1A5319CA001 EXC0170	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
322746	Bolt, Forward Pintle Cross (Right) - Restore C1A5319CA001 EXC0170	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322744										
322747	Main Landing Gear Forward Pintle Crossbolt (Right) - Discard C1A5319CA001 EXC0170	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 322744, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										

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
322748	Bolt, Aft Pintle Cross (Left) - Removal / Installation C1A5322CA001 EXC0172	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
322750	Bolt, Aft Pintle Cross (Left) - Restore C1A5322CA001 EXC0172	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322748										
322751	Main Landing Gear Aft Pintle Crossbolt (Left) - Discard C1A5322CA001 EXC0172	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 20000 	0 0 17 Sep 2013	 19999 		0 0
Airframe										
Notes: MRI PARENT CODE: 322748, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322752	Bolt, Aft Pintle Cross (Right) - Removal / Installation C1A5322CA001 EXC0174	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
322754	Bolt, Aft Pintle Cross (Right) - Restore C1A5322CA001 EXC0174	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322752										
322755	Main Landing Gear Aft Pintle Crossbolt (Right) - Discard C1A5322CA001 EXC0174	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 20000 	0 0 17 Sep 2013	 19999 		0 0
Airframe										
Notes: MRI PARENT CODE: 322752, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322756	Trailing ARM Machining (Left) - Removal / Installation C1A5400CA001 ZKM0173	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
322758	Trailing ARM Machining (Left) - Restore		HRS		3768.2			0			0
	C1M5400CA001	ZKM0173	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322759	Main Landing Gear Trailing ARM Machining (Left) - Discard		HRS		3768.2			0			0
	C1M5400CA001	ZKM0173	AFL		1469		20000	0	20000		0
			MOS		103.3			17 Sep 2013			
Airframe											
Notes: AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
322760	Trailing ARM Machining (Right) - Removal / Installation		HRS		3768.2			0			0
	C1A5400CA001	ZKM0161	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322762	Trailing ARM Machining (Right) - Restore		HRS		3768.2			0			0
	C1M5400CA001	ZKM0161	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322763	Main Landing Gear Trailing ARM Machining (Right) - Discard		HRS		3768.2			0			0
	C1M5400CA001	ZKM0161	AFL		1469		20000	0	20000		0
			MOS		103.3			17 Sep 2013			
Airframe											
Notes: AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
322764	Nut, Shock Absorber Attach (Left Upper) - Removal / Installation		HRS		3768.2			0			0
	C1M5417CA001	NSN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
322766	Nut, Shock Absorber Attach (Left Upper) - Restore		HRS		3768.2			0			0
	C1M5417CA001	NSN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: MRI PARENT CODE: 322764											

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
322768	Nut, Shock Absorber Attach (Right Upper) - Removal / Installation C1M5417CA001 NSN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
322770	Nut, Shock Absorber Attach (Right Upper) - Restore C1M5417CA001 NSN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322768										
322772	Nut, Shock Absorber Attach (Left Lower) - Removal / Installation C1M5417CA001 NSN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
322774	Nut, Shock Absorber Attach (Left Lower) - Restore C1M5417CA001 NSN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322772										
322776	Nut, Shock Absorber Attach (Right Lower) - Removal / Installation C1M5417CA001 NSN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
322778	Nut, Shock Absorber Attach (Right Lower) - Restore C1M5417CA001 NSN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322776										
322780	Pin, Knee Joint Retention (Left) - Removal / Installation C1M5426CA001 CFN0005	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
322782	Pin, Knee Joint Retention (Left) - Restore C1M5426CA001 CFN0005	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322780										
322783	Main Landing Gear Knee Joint Retention Pin (Left) - Discard C1M5426CA001 CFN0005	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 20000 	0 0 17 Sep 2013	 19999 		0 0
Airframe										
Notes: MRI PARENT CODE: 322780, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322784	Pin, Knee Joint Retention (Right) - Removal / Installation C1M5426CA001 CFN0006	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
322786	Pin, Knee Joint Retention (Right) - Restore C1M5426CA001 CFN0006	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322784										
322787	Main Landing Gear Knee Joint Retention Pin (Right) - Discard C1M5426CA001 CFN0006	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 20000 	0 0 17 Sep 2013	 19999 		0 0
Airframe										
Notes: MRI PARENT CODE: 322784, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322788	Cylinder Machining (Left) - Removal / Installation C1M5605CA002 PLT0058	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
322790	Cylinder Machining (Left) - Restore C1M5210CA001 GK0151	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 321202										

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
322791	Main Landing Gear Side Brace Actuator Cylinder Machining (Left) - Discard C1M5210CA001 GK0151	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 321202, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322792	Cylinder Machining (Right) - Removal / Installation C1M5605CA002 PLT0060	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
322794	Cylinder Machining (Right) - Restore C1M5210CA001 GK0147	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 321203										
322795	Main Landing Gear Side Brace Actuator Cylinder Machining (Right) - Discard C1M5210CA001 GK0147	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		20000	0 0 17 Sep 2013	19999		0 0
Airframe										
Notes: MRI PARENT CODE: 321203, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322796	Piston Machining (Left) - Removal / Installation C1M5651CA002 PLT0062	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
322798	Piston Machining (Left) - Restore C1M5651CA002 PLT0062	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322796										
322799	Main Landing Gear Side Brace Actuator Piston Machining (Left) - Discard C1M5651CA002 PLT0062	HRS AFL MOS		3768.2 1469 103.3		20000	0 0 17 Sep 2013	20000		0 0
Airframe										
Notes: MRI PARENT CODE: 322796, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										

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
322800 Airframe	Piston Machining (Right) - Removal / Installation C1M5651CA002 PLT0068	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
322802 Airframe	Piston Machining (Right) - Restore C1M5651CA002 PLT0068	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Notes: MRI PARENT CODE: 322800										
322803 Airframe	Main Landing Gear Side Brace Actuator Piston Machining (Right) - Discard C1M5651CA002 PLT0068	HRS AFL MOS		3768.2 1469 103.3		 20000	0 0 17 Sep 2013	 20000		0 0
Notes: MRI PARENT CODE: 322800, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322804 Airframe	Lock Spool (Left) - Removal / Installation C1M5654CA001 PLT320083	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
322806 Airframe	Lock Spool (Left) - Restore C1M5654CA001 PLT320083	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Notes: MRI PARENT CODE: 322804										
322807 Airframe	Main Landing Gear Side Brace Actuator Lock Spool (Left) - Discard C1M5654CA001 PLT320083	HRS AFL MOS		3768.2 1469 103.3		 20000	0 0 17 Sep 2013	 20000		0 0
Notes: MRI PARENT CODE: 322804, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322808 Airframe	Lock Spool (Right) - Removal / Installation C1M5654CA001 PLT320067	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
322810	Lock Spool (Right) - Restore C1M5654CA001	PLT320067	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
Notes: MRI PARENT CODE: 322808											
322811	Main Landing Gear Side Brace Actuator Lock Spool (Right) - Discard C1M5654CA001	PLT320067	HRS AFL MOS		3768.2 1469 103.3		 20000 	0 0 17 Sep 2013	 20000 		0 0
Airframe											
Notes: MRI PARENT CODE: 322808, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
322812	Main Landing Gear Side Brace Actuator Locking Segments (Left) (#1) - Removal / Installation C1M5655CA002	PLT320034	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
322814	Locking Segments (SET) (Left) - Restore C1M5655CA002	PLT320034	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
Notes: MRI PARENT CODE: 322812											
322815	Main Landing Gear Side Brace Actuator Locking Segments (Left) - Discard C1M5655CA002	PLT320034	HRS AFL MOS		3768.2 1469 103.3		 20000 	0 0 17 Sep 2013	 20000 		0 0
Airframe											
Notes: MRI PARENT CODE: 322812, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
322816	Main Landing Gear Side Brace Actuator Locking Segments (Right) (#1) - Removal / Installation C1M5655CA002	PLT320037	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
322818 Airframe	Locking Segments (SET) (Right) - Restore C1M5655CA002 PLT320037	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Notes: MRI PARENT CODE: 322816										
322819 Airframe	Main Landing Gear Side Brace Actuator Locking Segments (Right) - Discard C1M5655CA002 PLT320037	HRS AFL MOS		3768.2 1469 103.3		 20000 	0 0 17 Sep 2013	 20000 		0 0
Notes: MRI PARENT CODE: 322816, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322820 Airframe	Gland, Cylinder (Left) - Removal / Installation C1M5602CA002 PLT320043	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
322822 Airframe	Gland, Cylinder (Left) - Restore C1M5602CA002 PLT320043	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Notes: MRI PARENT CODE: 322820										
322823 Airframe	Main Landing Gear Side Brace Actuator Cylinder Gland (Left) - Discard C1M5602CA002 PLT320043	HRS AFL MOS		3768.2 1469 103.3		 20000 	0 0 17 Sep 2013	 20000 		0 0
Notes: MRI PARENT CODE: 322820, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322824 Airframe	Gland, Cylinder (Right) - Removal / Installation C1M5602CA002 PLT320058	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
322826 Airframe	Gland, Cylinder (Right) - Restore C1M5602CA002 PLT320058	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Notes: MRI PARENT CODE: 322824										

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
322827	Main Landing Gear Side Brace Actuator Cylinder Gland (Right) - Discard C1M5602CA002 PLT320058	HRS AFL MOS		3768.2 1469 103.3		20000	0 0 17 Sep 2013	20000		0 0
Airframe										
Notes: MRI PARENT CODE: 322824, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322828	ROD End Machining (Left) - Removal / Installation C1M5670CA001 PLT0051	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
322830	ROD End Machining (Left) - Restore C1M5670CA001 PLT0051	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322828										
322831	Main Landing Gear Side Brace Actuator ROD End Machining (Left) - Discard C1M5670CA001 PLT0051	HRS AFL MOS		3768.2 1469 103.3		20000	0 0 17 Sep 2013	20000		0 0
Airframe										
Notes: MRI PARENT CODE: 322828, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										
322832	ROD End Machining (Right) - Removal / Installation C1M5670CA001 PLT0054	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
322834	ROD End Machining (Right) - Restore C1M5670CA001 PLT0054	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: MRI PARENT CODE: 322832										
322835	Main Landing Gear Side Brace Actuator ROD End Machining (Right) - Discard C1M5670CA001 PLT0054	HRS AFL MOS		3768.2 1469 103.3		20000	0 0 17 Sep 2013	20000		0 0
Airframe										
Notes: MRI PARENT CODE: 322832, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										

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
322836	Nose Landing Gear Door Control Rods (Left) - Removal / Installation 60P5200902Z070 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
322837	Nose Landing Gear Door Control Rods (Right) - Removal / Installation 60P5200902Z070 NSN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
322840	Nose Landing Gear Door Hinges (Left Forward) - Removal / Installation 60P5280111A019 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
322841	Nose Landing Gear Door Hinges (Right Forward) - Removal / Installation 60P5280121A017 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
322842	Nose Landing Gear Door Hinges (Left Aft) - Removal / Installation 60P5280111A013 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
322843	Nose Landing Gear Door Hinges (Right Aft) - Removal / Installation 60P5280121A012 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
323000	Main Landing Gear Control Manifold - Removal / Installation 60P3230031Z005 0311	HRS AFL MOS MSC		127.3 44 4.6		 O/C	3640.9 1425 05 Dec 2021			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
323001	Landing Gear Control Unit - Removal / Installation 60P3230090Z002 016LG00032C	HRS	TSN:847.1	142.1			3626.1			0
		AFL	TSN:379	47			1422			0
		MOS		5			26 Nov 2021			
		MSC				O/C				
Airframe										
Notes: REF. 6.1										
323200	Main Landing Gear Door Actuator (Left) - Removal / Installation 60P5280901Z003 0088	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
323201	Main Landing Gear Door Actuator (Right) - Removal / Installation 60P5280901Z003 0108	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
323204	Main Landing Gear Uplock Roller Corrosion Inhibiting Compound Application - Servicing	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.1			23 Jan 2020			
		MSC				O/C				
Airframe										
323205	Main Landing Gear Uplock Roller (Left) - Removal / Installation C1M5330CA001 NSN	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS	TSN:52	51.5			10 Jan 2018			
		MSC				O/C				
Airframe										
323206	Main Landing Gear Uplock Roller (Right) - Removal / Installation C1M5330CA001 NSN	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS	TSN:52	51.5			10 Jan 2018			
		MSC				O/C				
Airframe										
323209	Main Landing Gear Door Actuator (Left) - Discard 60P5280901Z003 0088	HRS		3768.2			0			0
		AFL		1469		7200	0	7200		0
		MOS		103.3			17 Sep 2013			
Airframe										
Notes: MRI PARENT CODE: 323200										

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
323210	Main Landing Gear Door Actuator (Right) - Discard 60P5280901Z003	0108	HRS AFL MOS		3768.2 1469 103.3		7200	0 0 17 Sep 2013	7200		0 0
Airframe											
Notes: MRI PARENT CODE: 323201											
323300	Main Landing Gear Uplock Hook / Latch Assembly (Left) - Removal / Installation 60P3232030Z005	PLT0100	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe											
323301	Main Landing Gear Uplock Hook / Latch Assembly (Right) - Removal / Installation 60P3232031Z005	PLT0108	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe											
323304	Main Landing Gear Uplock Hook / Latch Assembly Corrosion Inhibiting Compound Application - Servicing		HRS AFL MOS MSC		714 267 27.1		O/C	3054.2 1202 23 Jan 2020			0 0
Airframe											
323305	Main Landing Gear Uplock Hook / Latch Assembly (Left) - Discard 60P3232030Z005	PLT0100	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe											
Notes: AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
323306	Main Landing Gear Uplock Hook / Latch Assembly (Right) - Discard 60P3232031Z005	PLT0108	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe											
Notes: AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											

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
323600	Nose Landing Gear Control Manifold - Removal / Installation 60P3230030Z005 0121	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
323602	Nose Landing Gear Door Actuator - Removal / Installation 60P5280902Z004 0081	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
323700	Nose Landing Gear Uplock Hook and Latch Assembly - Removal / Installation 60P3237010Z004 PLT0176	HRS AFL MOS MSC		714 267 27		 O/C	3054.2 1202 25 Jan 2020			0 0 N/A
Airframe										
Notes: TW ID: 558138 CAL DUE: 06/19TW ID : 566774 CAL DUE :11/19										
323702	Nose Landing Gear Uplock Roller - Removal / Installation C2M5244CA001 NSN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
323800	Nose Landing Gear Downlock Actuator - Removal / Installation C2A4650CA002 PLT0177	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
323801	Nose Landing Gear Actuator - Removal / Installation 60P3238010Z002 0091	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
323811	Nose Landing Gear Retraction Actuator Attach Pin - Discard C2M5311CA001 PLT190194	HRS AFL MOS	TSN:2.6 TSN:1	3768.2 1469 103.3		 20000 	0 0 17 Sep 2013	 19999 		0 0
Airframe										
Notes: AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10										

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
323815 Airframe	Nose Landing Gear Down Lock Spring - Discard C2E5441LA001 SN-UNKNOWN	HRS AFL MOS		3768.2 1469 103.3		20000	0 0 17 Sep 2013	20000		0 0
323816 Airframe	Nose Landing Gear Down Lock Spring (Rh) - Discard C2E5441RA001 SN-UNKNOWN	HRS AFL MOS		3768.2 1469 103.3		20000	0 0 17 Sep 2013	20000		0 0
323900 Airframe	Landing Gear Emergency Extension Nitrogen Blow-Down Bottle (Left) - Removal / Installation 1159SCH233-11 ALT603-11674	HRS AFL MOS MSC	TSN:1903.4 TSN:805 TSN:60	1864.8 664 51.2		 O/C	1903.4 805 18 Jan 2018			0 0
Notes: TORQUE WRENCH: 558063 CAL:8/7/17 DUE: 8/18TORQUE WRENCH: 560295 CAL: 8/22/17 DUE: 2/18										
323901 Airframe	Landing Gear Emergency Extension Nitrogen Blow-Down Bottle (Right) - Removal / Installation 60P2910072A015 ALT603-11735	HRS AFL MOS MSC		1999.3 711 53.5		 O/C	1768.9 758 09 Nov 2017			0 0
323904 Airframe	Landing Gear Emergency Extension Blow-Down Bottle Transducer - Removal / Installation 60P2930061Z001 57729	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
323905 Airframe	Landing Gear Blow-Down Bottle AIR Release Valve - Removal / Installation 60P3239029Z004 0010	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
323906 Airframe	Landing Gear Blow-Down Bottle Pressure Gage - Removal / Installation GP20-36 12-0718487	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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)										
323910	Landing Gear Emergency Extension Nitrogen Blow-Down Bottle (Left) - Discard		HRS		3768.2			0			0
			AFL		1469			0			0
	1159SCH233-11	ALT603-11674	MOS	TSN:8	103.3		180	17 Sep 2013	30 Nov 2027		
			[End Of Month Item]								MANUFACTURE
Airframe											
Notes: MRI PARENT CODE: 323900											
323911	Landing Gear Emergency Extension Nitrogen Blow-Down Bottle (Right) - Discard		HRS		3768.2			0			0
			AFL		1469			0			0
	1159SCH233-11	ALT603-11735	MOS		103.3		180	17 Sep 2013	31 Jan 2028		
			[End Of Month Item]								MANUFACTURE
Airframe											
Notes: MRI PARENT CODE: 323901											
323912	Landing Gear Emergency Extension Nitrogen Blow-Down Bottle (Hydrostatic) (Left) - Functional Check		HRS		1864.8			1903.4			0
			AFL		664			805			0
			MOS		51.2		60	19 Jan 2018	31 Jan 2023		
			[End Of Month Item]								HYDRO CHECK
Airframe											
323913	Landing Gear Emergency Extension Nitrogen Blow-Down Bottle (Hydrostatic) (Right) - Functional Check		HRS		1999.3			1768.9			0
			AFL		711			758			0
			MOS		53.5		60	09 Nov 2017	31 Aug 2022		
			[End Of Month Item]								HYDRO CHECK
Airframe											
323915	Landing Gear Emergency Extension T-Handle / Cable - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P3239032Z001	181	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
323916	Landing Gear Emergency Extension System - Operational Check		HRS		127.3		1800	3640.9	5440.9	5490.9	0
			AFL		44			1425			0
			MOS		4.7		36	04 Dec 2021	31 Dec 2024	31 Jan 2025	
			[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
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
323917 Airframe	Landing Gear Emergency Extension System - General Visual Inspection 200011	HRS AFL MOS		714 267 27.4	-7	24	3054.2 1202 13 Jan 2020	31 Jan 2022*	28 Feb 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
323918 Airframe	Landing Gear Emergency Extension T-Handle - Rigging	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
323919 Airframe	Landing Gear Blow-Down Bottle Relief Valve - Removal / Installation 60P3239072Z005 V0087	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
323920 Airframe	Landing Gear Emergency Extension T-Handle Assembly - Removal / Installation 60P3239031Z001 160	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
323921 Airframe	Landing Gear Emergency Extension Cable Assembly - Removal / Installation 60P3239032Z001 176	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
324100 Airframe	Nose Wheel (Left) - Removal / Installation 90005587 JUL14-0410	HRS AFL MOS MSC		1351.9 493 41.3		O/C	2416.3 976 16 Nov 2018			0 0
Notes: TORQUE WRENCHES--ID 7002W00 DUE 1/16/19 AND 7036R00 DUE 8/2/19, TIRE GAGE ID 7008J00 DUE 11/25/18										
324101 Airframe	Nose Wheel (Right) - Removal / Installation 90005587 FEB15-0521	HRS AFL MOS MSC		1351.9 493 41.3		O/C	2416.3 976 16 Nov 2018			0 0
Notes: TORQUE WRENCHES--ID 7002W00 DUE 1/16/19 AND 7036R00 DUE 8/2/19, TIRE GAGE ID 7008J00 DUE 11/25/18										

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
324102	Nose Wheel and Tire Assembly (Left) - Removal / Installation 60P3241101A001 AUG15-0663	HRS AFL MOS MSC		104.3 34 4.1		 O/C	3663.9 1435 23 Dec 2021			0 0
Airframe										
Notes: T/W- 1104324821D/D- 4/15/20T/W- 3007D/D- 8/14/20										
324103	Nose Wheel and Tire Assembly (Right) - Removal / Installation 90005587 AUG15-0665	HRS AFL MOS MSC		104.3 34 4.1		 O/C	3663.9 1435 23 Dec 2021			0 0
Airframe										
Notes: T/W- 1104324821D/D- 4/15/20T/W- 3007D/D- 8/14/20										
324106	Nose Tire (Left) - Removal / Installation 217K42-1 93482455	HRS AFL MOS MSC	 TSN:12	553.5 196 15.4		 O/C	3214.7 1273 12 Jan 2021			0 0 N/A
Airframe										
Notes: T/W- 1104324821D/D- 4/15/20T/W- 3007D/D- 8/14/20										
324107	Nose Tire (Right) - Removal / Installation 217K42-1 93472629	HRS AFL MOS MSC	 TSN:12	553.5 196 15.5		 O/C	3214.7 1273 11 Jan 2021			0 0 N/A
Airframe										
Notes: T/W- 1104324821D/D- 4/15/20T/W- 3007D/D- 8/14/20										
324108	Nose Wheel Axle Nut (Left) - Removal / Installation C2M5248CA001 PLT241167	HRS AFL MOS MSC	TSN:2418.9 TSN:977 TSN:62	1351.9 493 41.3		 O/C	2416.3 976 16 Nov 2018			0 0
Airframe										
324109	Nose Wheel Axle Nut (Right) - Removal / Installation C2M5248CA001 PLT241159	HRS AFL MOS MSC	TSN:2418.9 TSN:977 TSN:62	1351.9 493 41.3		 O/C	2416.3 976 16 Nov 2018			0 0
Airframe										
324115	Nose Tire Assembly - Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
324116	Nose Wheel Bearing (Left) - Inspection / Grease	HRS		104.3			3663.9			0
		AFL		34			1435			0
		MOS		4.1			23 Dec 2021			
		MSC				O/C				
Airframe										
Notes: COMPLIED WITH BY FLIGHTPATH SERVICES, INC. W.O.- 167004										
324117	Nose Wheel Bearing (Right) - Inspection / Grease	HRS		104.3			3663.9			0
		AFL		34			1435			0
		MOS		4.1			23 Dec 2021			
		MSC				O/C				
Airframe										
Notes: COMPLIED WITH BY FLIGHTPATH SERVICES, INC. W.O.- 166768										
324120	Nose Wheel (Left) - Special Detailed Inspection (Ndt)	HRS		942			2826.2			0
		AFL		335			1134			0
		MOS		31.9			27 Aug 2019			
		MSC				O/C				
Airframe										
Notes: PN: 60P3241101A001 SN: MAY15-0600. COMPLIED WITH BY FLIGHTPATH SERVICES, INC. W.O.- 167004										
324121	Nose Wheel (Right) - Special Detailed Inspection (Ndt)	HRS		942			2826.2			0
		AFL		335			1134			0
		MOS		31.9			27 Aug 2019			
		MSC				O/C				
Airframe										
Notes: PN: 60P3241101A001 SN: MAY16-0798. COMPLIED WITH BY FLIGHTPATH SERVICES, INC. W.O.- 166768										
324200	Main Wheel (Left Inboard) - Removal / Installation 90005586-1 JUL19-2410	HRS		104.3			3663.9			0
		AFL		34			1435			0
		MOS		4.1			23 Dec 2021			
		MSC				O/C				
Airframe										
Notes: TORQUE WRENCH S/N0801700115 CAL DUE DATE 8/16/20 AND 0606710744 CAL DUE DATE 11/12/19										
324201	Main Wheel (Left Outboard) - Removal / Installation 60P3242101A003 SEP13-0487	HRS		370.5			3397.7			0
		AFL		122			1347			0
		MOS		9.1			22 Jul 2021			
		MSC				O/C				
Airframe										
Notes: TORQUE WRENCH S/N0801700115 CAL DUE DATE 8/16/20 AND 0606710744 CAL DUE DATE 11/12/19										
324202	Main Wheel (Right Inboard) - Removal / Installation 60P3242101A003 APR18-1985	HRS		439.8			3328.4			0
		AFL		147			1322			0
		MOS		11.5			08 May 2021			
		MSC				O/C				
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
324203	Main Wheel (Right Outboard) - Removal / Installation		HRS		370.5			3397.7			0
	60P3242101A003	OCT15-1137	AFL		122			1347			0
			MOS		9.1			22 Jul 2021			
			MSC				O/C				
Airframe											
324204	Main Tire (Left Inboard) - Removal / Installation		HRS		104.3			3663.9			0
	379Q02-1	91823236	AFL		34			1435			0
			MOS	TSN:11	4.1			23 Dec 2021			
			MSC				O/C				
Airframe											
Notes: TORQUE WRENCH S/N0801700115 CAL DUE DATE 8/16/20 AND 0606710744 CAL DUE DATE 11/12/19											
324205	Main Tire (Left Outboard) - Removal / Installation		HRS		370.5			3397.7			0
	379Q02-1	143253	AFL		122			1347			0
			MOS	TSN:10	9.1			22 Jul 2021			
			MSC				O/C				
Airframe											
Notes: TORQUE WRENCH S/N0801700115 CAL DUE DATE 8/16/20 AND 0606710744 CAL DUE DATE 11/12/19											
324206	Main Tire (Right Inboard) - Removal / Installation		HRS		439.8			3328.4			0
	379Q02-1	00173258	AFL		147			1322			0
			MOS	TSN:9	11.5			08 May 2021			N/A
			MSC				O/C				
Airframe											
324207	Main Tire (Right Outboard) - Removal / Installation		HRS		370.5			3397.7			0
	379Q02-1	192452	AFL		122			1347			0
			MOS	TSN:10	9.1			22 Jul 2021			
			MSC				O/C				
Airframe											
324208	Main Wheel CAP (Left Inboard) - Removal / Installation		HRS		3768.2			0			0
	60P3247030Z001	SN-UNKNOWN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
324209	Main Wheel CAP (Left Outboard) - Removal / Installation		HRS		3768.2			0			0
	60P3247030Z001	SN-UNKNOWN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
324210	Main Wheel CAP (Right Inboard) - Removal / Installation		HRS		3768.2			0			0
	60P3247030Z001	SN-UNKNOWN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			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
324211 Airframe	Main Wheel CAP (Right Outboard) - Removal / Installation 60P3247030Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
324221 Airframe	Main Landing Gear Wheel Bearing (Left Inboard) - Inspection / Grease	HRS AFL MOS MSC		104.3 34 4.1		 O/C	3663.9 1435 23 Dec 2021			0 0
324222 Airframe	Main Landing Gear Wheel Bearing (Left Outboard) - Inspection / Grease	HRS AFL MOS MSC		439.8 147 11.5		 O/C	3328.4 1322 08 May 2021			0 0
324223 Airframe	Main Landing Gear Wheel Bearing (Right Inboard) - Inspection / Grease	HRS AFL MOS MSC		439.8 147 11.5		 O/C	3328.4 1322 08 May 2021			0 0
324224 Airframe	Main Landing Gear Wheel Bearing (Right Outboard) - Inspection / Grease	HRS AFL MOS MSC		553.5 196 15.5		 O/C	3214.7 1273 11 Jan 2021			0 0
324225 Airframe	Main Wheel (Left Inboard) - Special Detailed Inspection (Ndt)	HRS AFL MOS MSC		553.5 196 15.5		 O/C	3214.7 1273 11 Jan 2021			0 0
324226 Airframe	Main Wheel (Left Outboard) - Special Detailed Inspection (Ndt)	HRS AFL MOS MSC		439.8 147 11.5		 O/C	3328.4 1322 08 May 2021			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
324227	Main Wheel (Right Inboard) - Special Detailed Inspection (Ndt)	HRS		439.8			3328.4			0
		AFL		147			1322			0
		MOS		11.5			08 May 2021			
		MSC				O/C				
Airframe										
324228	Main Wheel (Right Outboard) - Special Detailed Inspection (Ndt)	HRS		553.5			3214.7			0
		AFL		196			1273			0
		MOS		15.5			11 Jan 2021			
		MSC				O/C				
Airframe										
324231	Weight on Wheels Harness (Left Outboard) - Removal / Installation	HRS	TSN:2.6	3768.2			0			0
	C1E5901CA003 ICO00099	AFL	TSN:1	1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
324232	Weight on Wheels Harness (Left Inboard) - Removal / Installation	HRS	TSN:2.6	3768.2			0			0
	C1E5902CA003 ICO00153	AFL	TSN:1	1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
324233	Weight on Wheels Harness (Right Inboard) - Removal / Installation	HRS	TSN:2.6	3768.2			0			0
	C1E5902CA003 ICO00141	AFL	TSN:1	1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
324234	Weight on Wheels Harness (Right Outboard) - Removal / Installation	HRS	TSN:2.6	3768.2			0			0
	C1E5901CA003 ICO00104	AFL	TSN:1	1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
324254	Main Wheel Assembly (Right Outboard) - Replacement	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
Notes: PN: 60P3242101A003 SN: MAR13-0376. MRI PARENT CODE: 324216										

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
324300 Airframe	Brake Assembly (Left Inboard) - Removal / Installation 90005585-4 APR13-0344 200001	HRS AFL MOS MSC		714 267 27.1		O/C	3054.2 1202 22 Jan 2020			0 0 N/A
324301 Airframe	Brake Assembly (Left Outboard) - Removal / Installation 90005585-4 APR13-0343 200001	HRS AFL MOS MSC		714 267 27.1		O/C	3054.2 1202 22 Jan 2020			0 0 N/A
324302 Airframe	Brake Assembly (Right Inboard) - Removal / Installation 90005585-4 APR13-0345 200001	HRS AFL MOS MSC		714 267 27.1		O/C	3054.2 1202 22 Jan 2020			0 0 N/A
324303 Airframe	Brake Assembly (Right Outboard) - Removal / Installation 90005585-4 APR13-0346 200001	HRS AFL MOS MSC		714 267 27.1		O/C	3054.2 1202 22 Jan 2020			0 0 N/A
324304 Airframe	Brake Wear Indicators (Left Outboard) - Detailed Inspection 200001	HRS AFL MOS [HRS: +50/-50]		104.3 34 4.1	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
324305 Airframe	Brake Wear Indicators (Left Inboard) - Detailed Inspection 200001	HRS AFL MOS [HRS: +50/-50]		104.3 34 4.1	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
324306 Airframe	Brake Wear Indicators (Right Inboard) - Detailed Inspection 200001	HRS AFL MOS [HRS: +50/-50]		104.3 34 4.1	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
324307 Airframe	Brake Wear Indicators (Right Outboard) - Detailed Inspection 200001	HRS AFL MOS [HRS: +50/-50]		104.3 34 4.1	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	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
324308	Brake Assembly Torque Pin (Left) - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
	C1M5420CA001	EXC0153	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
324309	Brake Assembly Torque Pin (Right) - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
	C1M5420CA001	EXC0154	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
324312	Main Landing Gear Brake Torque Takeout Pin (Left) - Discard		HRS	TSN:2.6	3768.2			0			0
	C1M5420CA001	EXC0153	AFL	TSN:1	1469		20000	0	19999		0
			MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 324308, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
324313	Main Landing Gear Brake Torque Takeout Pin (Right) - Discard		HRS	TSN:2.6	3768.2			0			0
	C1M5420CA001	EXC0154	AFL	TSN:1	1469		20000	0	19999		0
			MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 324309, AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10											
324314	Brake Inlet SELF-Sealing Couplings RE-Torque (Left Inboard) - Restore		HRS		2503.6			1264.6			0
			AFL		938			531			0
			MOS		67.6			06 Sep 2016			Parker
			MSC				O/C				
Airframe											
324315	Brake Inlet SELF-Sealing Couplings RE-Torque (Left Outboard) - Restore		HRS		2503.6			1264.6			0
			AFL		938			531			0
			MOS		67.6			06 Sep 2016			Parker
			MSC				O/C				
Airframe											
324316	Brake Inlet SELF-Sealing Couplings RE-Torque (Right Inboard) - Restore		HRS		2503.6			1264.6			0
			AFL		938			531			0
			MOS		67.6			06 Sep 2016			Parker
			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
324317	Brake Inlet SELF-Sealing Couplings RE-Torque (Right Outboard) - Restore	HRS AFL MOS MSC		2503.6 938 67.6		 O/C	1264.6 531 06 Sep 2016			0 0 Parker
Airframe										
324320	Main Wheel Brakes (Left Inboard) - Operational Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
324321	Main Wheel Brakes (Left Outboard) - Operational Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
324322	Main Wheel Brakes (Right Inboard) - Operational Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
324323	Main Wheel Brakes (Right Outboard) - Operational Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
324400	Brake Shuttle Valve (Left Inboard) - Removal / Installation 60P3244030Z002 OCT12-0303	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
324401	Brake Shuttle Valve (Left Outboard) - Removal / Installation 60P3244030Z002 SEP12-0266	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
324402	Brake Shuttle Valve (Right Inboard) - Removal / Installation 60P3244030Z002 OCT12-0310	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
324403	Brake Shuttle Valve (Right Outboard) - Removal / Installation 60P3244030Z002 DEC12-0325	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
324404	Brake Shut-Off Valve (Left Inboard) - Removal / Installation 60P3244070Z001 JUL12-0127	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
324405	Brake Shut-Off Valve (Right Outboard) - Removal / Installation 60P3244070Z001 JAN13-0175	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
324410	Brake Control Valve (Left Inboard) - Removal / Installation 60P3244110Z001 12-11-0319	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
324411	Brake Control Valve (Right Inboard) - Removal / Installation 60P3244110Z001 12-11-0312	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
324412	Brake Control Valve (Left Outboard) - Removal / Installation 60P3244110Z001 13-11-0436	HRS AFL MOS MSC		3760.9 1465 98.9		 O/C	7.3 4 28 Jan 2014			0 0
Airframe										
324413	Brake Control Valve (Right Outboard) - Removal / Installation 60P3244110Z001 12-11-0314	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
324420	Brake Control Unit - Removal / Installation 60P3244090Z003 NOV13-0123	HRS AFL MOS MSC		2695.7 1028 73.3		 O/C	1072.5 441 15 Mar 2016			0 0
Airframe										
324422	Brake Pedal Position Transducer (Pilot Inboard) - Removal / Installation 60P3244010Z004 NOV11-0185	HRS AFL MOS MSC	TSN:2.4 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
324423	Brake Pedal Position Transducer (Copilot Inboard) - Removal / Installation 60P3244010Z004 FEB12-0243	HRS AFL MOS MSC	TSN:2.1 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
324424	Brake Pedal Position Transducer (Pilot Outboard) - Removal / Installation 60P3244010Z004 AUG11-0163	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
324425	Brake Pedal Position Transducer (Copilot Outboard) - Removal / Installation 60P3244010Z004 DEC11-0215	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
324431	Brake Pedal Position Transducer - General Visual Inspection [End Of Month Item] [MOS: +1m/-1m]	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
Airframe	200016									
324432	Main Wheel Brakes - Functional Check	HRS AFL MOS MSC		714 267 26.9		 O/C	3054.2 1202 28 Jan 2020			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
324433	Antiskid - Operational Check	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		26.9			28 Jan 2020			
Airframe		MSC				O/C				
324434	Wheel Despin - Operational Check	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73.2			19 Mar 2016			
Airframe		MSC				O/C				
324435	Autobrakes - Operational Check	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73.2			19 Mar 2016			
Airframe		MSC				O/C				
324500	Nose Static Interface Unit (Left) - Removal / Installation 60P3247090Z001 NOV12-0265	HRS	TSN:2.6	3768.2			0			0
		AFL	TSN:1	1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
324501	Nose Static Interface Unit (Right) - Removal / Installation 60P3247090Z001 JUL12-0204	HRS	TSN:2.6	3768.2			0			0
		AFL	TSN:1	1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
324504	Combined Wheel Static Interface Unit (Left Inboard) - Removal / Installation 60P3247070Z003 NOV14-0697	HRS	TSN:2578.8	714			3054.2			0
		AFL	TSN:971	267			1202			0
		MOS	TSN:61	27.1			22 Jan 2020			N/A
Airframe		MSC				O/C				
324505	Combined Wheel Static Interface Unit (Left Outboard) - Removal / Installation 60P3247070Z003 JUL16-2215	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS	TSN:36	27.1			22 Jan 2020			N/A
Airframe		MSC				O/C				
324506	Combined Wheel Static Interface Unit (Right Inboard) - Removal / Installation 60P3247070Z003 MAY12-0213	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.1			22 Jan 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
324507	Combined Wheel Static Interface Unit (Right Outboard) - Removal / Installation 60P3247070Z003 OCT12-0318	HRS AFL MOS MSC	TSN:3056.8 TSN:1203 TSN:77	714 267 27.1		 O/C	3054.2 1202 22 Jan 2020			0 0 N/A
Airframe										
Notes: !										
324600	Brake System Hydraulic Fuse (Left Inboard) - Removal / Installation 60P3244130Z001 SEP12-0267	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
324601	Brake System Hydraulic Fuse (Left Outboard) - Removal / Installation 60P3244130Z001 SEP12-0266	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
324602	Brake System Hydraulic Fuse (Right Inboard) - Removal / Installation 60P3244130Z001 NOV12-0303	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
324603	Brake System Hydraulic Fuse (Right Outboard) - Removal / Installation 60P3244130Z001 DEC12-0325	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
324607	Brake Control System Hydraulic Fuse - Operational Check	HRS AFL MOS [MOS: +1m/-1m]		3768.2 1469 103.3		 125	0 0 17 Sep 2013	17 Feb 2024	17 Mar 2024	0 0
Airframe										
324608	Brake System Hydraulic Fuse - Functional Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
324609	Parking Brake Accumulator Pressure Indicator - Removal / Installation	HRS		3446.5			321.7			0
		AFL		1322			147			0
	PN SN-UNKNOWN	MOS		91.1			23 Sep 2014			
		MSC				O/C				
Airframe										
324700	Tire Pressure Monitor Unit - Removal / Installation	HRS		2499.6			1268.6			0
	60P3247010Z005 NOV11-0210	AFL		936			533			0
		MOS	TSN:36	67.4			13 Sep 2016			
		MSC				O/C				
Airframe										
Notes: PART NOT REMOVED. SOFTWARE UPDATE ONLY.										
324701	Tire Pressure Monitor System - Functional Check	HRS		104.3			3663.9			0
		AFL		34			1435			0
		MOS		4.1		24	23 Dec 2021	31 Dec 2023	31 Jan 2024	
Airframe	[End Of Month Item] [MOS: +1m/-1m] 200011									
324703	Brake System Temperature Indication - Operational Check	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		26.9			28 Jan 2020			
		MSC				O/C				
Airframe										
324704	Inboard Brake Pressure Transducer (Left) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P3244150Z002 JUL12-0252	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
324705	Inboard Brake Pressure Transducer (Right) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P3244150Z002 AUG12-0293	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
324706	Outboard Brake Pressure Transducer (Left) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P3244150Z002 JAN13-0348	MOS		103.3			17 Sep 2013			
		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
324707 Airframe	Outboard Brake Pressure Transducer (Right) - Removal / Installation 60P3244150Z002 AUG12-0281	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
324712 Airframe	Parking Brake Pressure Transducer (Inboard) - Removal / Installation 60P2930061Z001 57574	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
324713 Airframe	Parking Brake Pressure Transducer (Outboard) - Removal / Installation 60P2930061Z001 58131	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
324716 Airframe	Parking Brake Accumulator Pressure Transducer (Inboard) - Removal / Installation 60P2930061Z001 58127	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
324717 Airframe	Parking Brake Accumulator Pressure Transducer (Outboard) - Removal / Installation 60P2930061Z001 54264	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
324800 Airframe	Parking Brake Accumulator Thermal Relief / Dump Valve (Outboard) - Removal / Installation 60P3244050Z001 12-1025179	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
324801 Airframe	Parking Brake Accumulator Thermal Relief / Dump Valve (Inboard) - Removal / Installation 60P3244050Z001 12-1025181	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 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
324807 Logbook Position	Parking Brake Handle / Cable Assembly - Rigging / Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
324808 Logbook Position	Parking Brake Control Handle Assembly - Removal / Installation 60P3248023Z003 211	HRS AFL MOS MSC	TSN:1	3601.3 1364 95		O/C	166.9 105 26 May 2014			0 0
Airframe										
324810 Logbook Position	Hydraulic Repeater Valve - Removal / Installation 60P3248030Z003 OCT12-0093	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
324814 Logbook Position	Parking Brake Cable Assembly - Removal / Installation 60P3248022Z002 164	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
324815 Logbook Position	Parking Brake Control Valve - Removal / Installation 60P3248010Z003 DEC12-0087	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
324816 Logbook Position	Parking Brake Accumulator (Outboard) - Removal / Installation 90008132 FEB14-0250	HRS AFL MOS MSC	TSN:2	3601.3 1364 95.1		O/C	166.9 105 21 May 2014			0 0
Airframe										
324817 Logbook Position	Parking Brake Accumulator (Inboard) - Removal / Installation 90008132 SEP12-0167	HRS AFL MOS MSC		3601.3 1364 95.2		O/C	166.9 105 19 May 2014			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
324820 Airframe	Parking Brake Accumulator Filler Gage (Inboard)-Removal / Installation GP20-36 0139	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
324821 Airframe	Parking Brake Accumulator Filler Gage (Outboard)-Removal / Installation GP20-36 14-0501144	HRS AFL MOS MSC		3601.3 1364 95.1		O/C	166.9 105 21 May 2014			0 0
324824 Airframe	Parking Brake - Operational Test	HRS AFL MOS MSC		714 267 26.9		O/C	3054.2 1202 28 Jan 2020			0 0
324825 Airframe	Accumulator Pressure Transducer (Left) - Removal / Installation 60P2930061Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
324900 Airframe	Brake System Temperature Sensor (Left Inboard) - Removal / Installation 6007300 JAN13-6713	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
324901 Airframe	Brake System Temperature Sensor (Left Outboard) - Removal / Installation 6007300 JAN13-6711	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
324902 Airframe	Brake System Temperature Sensor (Right Inboard) - Removal / Installation 6007300 JAN13-6736	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
324903	Brake System Temperature Sensor (Right Outboard) - Removal / Installation	HRS	TSN:2.6	3768.2			0			0
		AFL	TSN:1	1469			0			0
	6007300 JAN13-6726	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
324908	Nose Rotating Sensing Assembly (Left) - Removal / Installation	HRS		1611.3			2156.9			0
		AFL		588			881			0
	60P3247050Z002 OCT12-0445	MOS		46.8			01 Jun 2018			
		MSC				O/C				
Airframe										
324909	Nose Rotating Sensing Assembly (Right) - Removal / Installation	HRS		104.3			3663.9			0
		AFL		34			1435			0
	60P3247050Z002 NOV15-0780	MOS		4.1			23 Dec 2021			
		MSC				O/C				
Airframe										
324912	Main Rotating Pressure Sensing Assembly (Left Inboard) - Removal / Installation	HRS		714			3054.2			0
		AFL		267			1202			0
	60P3247030Z004 JAN13-0520	MOS		27.1			22 Jan 2020			N/A
		MSC				O/C				
Airframe										
324913	Main Rotating Pressure Sensing Assembly (Left Outboard) - Removal / Installation	HRS		714			3054.2			0
		AFL		267			1202			0
	60P3247030Z004 APR12-0344	MOS		27.1			22 Jan 2020			N/A
		MSC				O/C				
Airframe										
324914	Main Rotating Pressure Sensing Assembly (Right Inboard) - Removal / Installation	HRS		714			3054.2			0
		AFL		267			1202			0
	60P3247030Z004 JUN11-0246	MOS		27.1			22 Jan 2020			N/A
		MSC				O/C				
Airframe										
Notes: TORQUE WRENCH S/N 0211024175 CAL DUE DATE 2/19/2020										
324915	Main Rotating Pressure Sensing Assembly (Right Outboard) - Removal / Installation	HRS		350.7			3417.5			0
		AFL		113			1356			0
	60P3247030Z004 JUN13-0584	MOS		8.6			06 Aug 2021			
		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)										
325000	Nose Wheel Steering - Functional Test		HRS		388.1			3380.1			0
			AFL		131			1338			0
			MOS		9.5			09 Jul 2021			
			MSC				O/C				
Airframe											
325001	Nose Wheel Steering - Autorig Test		HRS		388.1			3380.1			0
			AFL		131			1338			0
			MOS		9.5			09 Jul 2021			
			MSC				O/C				
Airframe											
325100	Nose Wheel Steering Control Unit - Removal / Installation		HRS		3361.9			406.3			0
	60P3252010Z006	0177	AFL		1256			213			0
		04.00	MOS		88.9			28 Nov 2014			
			MSC				O/C				
Airframe											
325200	Nose Wheel Steering Actuator - Removal / Installation		HRS		2232.4			1535.8			0
	72435-6	0365	AFL		780			689			0
			MOS	TSN:4	58.6			06 Jun 2017			
			MSC				O/C				
Airframe											
325202	Nose Wheel Steering Equipment Assembly - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	72434-5	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
325203	Nose Wheel Steering Collar Nut - Discard		HRS		3768.2			0			0
	MS14144L6	SN-UNKNOWN	AFL		1469		12000	0	12000		0
			MOS		103.3			17 Sep 2013			
Airframe											
325204	Nose Wheel Steering Collar Bolt - Discard		HRS		3768.2			0			0
	NAS6706DU12	SN-UNKNOWN	AFL		1469		12000	0	12000		0
			MOS		103.3			17 Sep 2013			
Airframe											
325205	Steering Equipment Assembly - Removal / Installation		HRS	TSN:2.6	3768.2			0			0
	C2E4800CA006	0089	AFL	TSN:1	1469			0			0
			MOS		103.3			17 Sep 2013			
			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
325207 Airframe	Steering Equipment Assembly - Restore C2E4800CA006 0089	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Notes: MRI PARENT CODE: 325205										
325208 Airframe	Nose Wheel Steering Equipment Assembly - Discard C2E4805CA007 0365	HRS AFL MOS MSC	 TSN:4	2232.4 780 58.7		 O/C	1535.8 689 02 Jun 2017			0 0
325210 Airframe	Oversteer Proximity Sensor - Operational Check	HRS AFL MOS		3768.2 1469 103.3		 10000 	0 0 17 Sep 2013	 10000 		0 0
325212 Airframe	Nose Wheel Steering Actuator - Discard C2E4805CA006 SN-UNKNOWN	HRS AFL MOS		3768.2 1469 103.3		 2500 	0 0 17 Sep 2013	 2500 		0 0
325213 Airframe	Nose Wheel Steering Collar Assembly - Discard C2E4805CA007 0365	HRS AFL MOS	 TSN:4	2232.4 780 58.7		 20000 	1535.8 689 02 Jun 2017	 20689 		0 0
325401 Airframe	Steering Unit Motor - Removal / Installation C2E4805CA006 0091	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
326100 Airframe	Landing Gear Selector Panel - Removal / Installation A486-19 1306	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
326106 Airframe	Nose Landing Gear Door Sensor - Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 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
326107 Airframe	Main Landing Gear Door Sensor - Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
326120 Airframe	Nose Landing Gear Door Sensor (Left Open) - Removal / Installation 60P3261030Z001 005728	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
326121 Airframe	Nose Landing Gear Door Sensor (Left Closed) - Removal / Installation 60P3261030Z001 005729	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
326122 Airframe	Nose Landing Gear Door Sensor (Right Open) - Removal / Installation 60P3261030Z001 005839	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
326123 Airframe	Nose Landing Gear Door Sensor (Right Closed) - Removal / Installation 60P3261030Z001 005963	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
326124 Airframe	Main Landing Gear Door Sensor (Left Open Forward) - Removal / Installation 60P3261030Z001 005423	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
326125 Airframe	Main Landing Gear Door Sensor (Left Open Aft) - Removal / Installation 60P3261030Z001 005425	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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)										
326126	Main Landing Gear Door Sensor (Left Closed Forward) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P3261030Z001	005459	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
326127	Main Landing Gear Door Sensor (Left Closed Aft) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P3261030Z001	005469	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
326128	Main Landing Gear Door Sensor (Right Open Forward) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P3261030Z001	005480	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
326129	Main Landing Gear Door Sensor (Right Open Aft) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P3261030Z001	005713	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
326130	Main Landing Gear Door Sensor (Right Closed Forward) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P3261030Z001	005836	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
326131	Main Landing Gear Door Sensor (Right Closed Aft) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P3261030Z001	006135	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
326132	Nose Landing Gear Uplock Sensor - Adjustment		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			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
326133	Nose Landing Gear Downlock Sensor - Adjustment	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
326134	Main Landing Gear Uplock Sensor - Adjustment	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
326135	Main Landing Gear Downlock Sensor - Adjustment	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.1			23 Jan 2020			
		MSC				O/C				
Airframe										
Notes: REFERENCE BACK SHOP WORK ORDER NUMBERS: VW511730.3 AND VW507999.3 FOR DOWN LOCK SENSOR ADJUSTMENT.										
326136	Nose Landing Gear Uplock Sensor (Left) - Removal / Installation 60P3261030Z001 005300	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
326137	Nose Landing Gear Uplock Sensor (Right) - Removal / Installation 60P3261030Z001 005311	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
326140	Nose Landing Gear Downlock Sensor (Left) - Removal / Installation 60P3261030Z001 005930	HRS	TSN:2.6	3768.2			0			0
		AFL	TSN:1	1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
326141	Nose Landing Gear Downlock Sensor (Right) - Removal / Installation 60P3261030Z001 005951	HRS	TSN:2.6	3768.2			0			0
		AFL	TSN:1	1469			0			0
		MOS		103.3			17 Sep 2013			
		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
326144	Main Landing Gear Uplock Sensor (Left Forward) - Removal / Installation 60P3261030Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
326145	Main Landing Gear Uplock Sensor (Right Forward) - Removal / Installation 60P3261030Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
326146	Main Landing Gear Uplock Sensor (Left Aft) - Removal / Installation 60P3261030Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
326147	Main Landing Gear Uplock Sensor (Right Aft) - Removal / Installation 60P3261030Z001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
326152	Main Landing Gear Downlock Sensor (Left Forward) - Removal / Installation 60P3261030Z001 005942	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
326153	Main Landing Gear Downlock Sensor (Right Forward) - Removal / Installation 60P3261030Z001 005724	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
326154	Main Landing Gear Downlock Sensor (Left Aft) - Removal / Installation 60P3261030Z001 005920	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
326155	Main Landing Gear Downlock Sensor (Right Aft) - Removal / Installation 60P3261030Z001 005812	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
326200	Wow System - Functional Test	HRS AFL MOS MSC		3361.9 1256 88.9		 O/C	406.3 213 29 Nov 2014			0 0
Airframe										
326201	Nose Landing Gear Wow Sensor - Adjustment	HRS AFL MOS MSC		3361.9 1256 89		 O/C	406.3 213 26 Nov 2014			0 0
Airframe										
326202	Main Landing Gear Wow Sensor - Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
326203	Nose Landing Gear Wow Sensor (Left) - Removal / Installation 60P3261031Z001 3321	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
326204	Nose Landing Gear Wow Sensor (Right) - Removal / Installation 60P3261031Z001 3323	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
326207	Main Landing Gear Wow Sensor (Left Inboard) - Removal / Installation 60P3261030Z001 005763	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
326208	Main Landing Gear Wow Sensor (Left Outboard) - Removal / Installation 60P3261030Z001 005766	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
326209	Main Landing Gear Wow Sensor (Right Inboard) - Removal / Installation 60P3261030Z001 005760	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
326210	Main Landing Gear Wow Sensor (Right Outboard) - Removal / Installation 60P3261030Z001 005785	HRS AFL MOS MSC	TSN:2.6 TSN:1	3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
33 - Lights										
330000	Lights - Chapter 33	HRS AFL MOS MSC		2631.6 993 70.3		 O/C	1136.6 476 15 Jun 2016			0 0
Airframe										
331100	Annunciator Dim and Test Controller - Removal / Installation 1159SCAV526-7 1222	HRS AFL MOS MSC		1681.6 611 48		 O/C	2086.6 858 26 Apr 2018			0 0
Airframe										
331102	Annunciator Lights Dim and Test System (Press to Test) - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
331103	Annunciator Lights Dim and Test System (Dimming) - Operational Test	HRS AFL MOS MSC		1681.6 611 48		 O/C	2086.6 858 26 Apr 2018			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
331201	Pilot Cockpit Lighting Control Panel - Removal / Installation	HRS	TSN:3166.5	601.7			3166.5			0
		AFL	TSN:1256	213			1256			0
	60P3110903A012 NSN	MOS	TSN:85	18.5			08 Oct 2020			N/A
		MSC				O/C				
Airframe										
331202	Copilot Cockpit Lighting Control Panel - Removal / Installation	HRS	TSN:3166.5	601.7			3166.5			0
		AFL	TSN:1256	213			1256			0
	60P3110904A011 NSN	MOS	TSN:85	18.5			08 Oct 2020			N/A
		MSC				O/C				
Airframe										
331205	Side Console Panel Lighting Control - Operational Test	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73.2			18 Mar 2016			
		MSC				O/C				
Airframe										
331206	Glareshield and Flight Panel Lighting Control - Operational Test	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73.2			18 Mar 2016			
		MSC				O/C				
Airframe										
331207	Standby Instrument Lighting - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
331216	Dimming Unit (Overhead and Pedestal Lights) - Removal / Installation	HRS		3764.6			3.6			0
		AFL		1467			2			0
	110ZT02Y04 200	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
Notes: COMPLIANCE TIME WILL NOT MATCH THE FLIGHT LOG ON THE COMPLIED WITH DATE. COMPONENT HOURS WERE ENTERED TO ADJUST PART RUN TIME OF PART CHANGED PRIOR TO AIRCRAFT RECORD IN CMP AND AIRWORTHINESS DATE.										
331217	Dimming Unit (Glareshield and Console) - Removal / Installation	HRS	TSN:1072.5	2695.7			1072.5			0
		AFL	TSN:441	1028			441			0
	110ZT02Y04 190	MOS	TSN:30	73.3			15 Mar 2016			
		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
331220	Cockpit Side Console Floodlight - Operational Test	HRS		3361.9			406.3			0
		AFL		1256			213			0
		MOS		89			26 Nov 2014			
Airframe		MSC				O/C				
331225	MAP Lights - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
331318	Cockpit Dome Light - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
331321	Cockpit Observer Light - Operational Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
331336	Cockpit Overhead Panel Lighting - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
331337	Cockpit Center Pedestal Lighting - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
331338	Cockpit Circuit Breaker Panel Lighting - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
331339	Cockpit Overhead Floodlights - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
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
332000	Reading Light, Left Seat #1 - Removal / Installation GAC-ELRD-2000 136488-11-45	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332001	Reading Light, Left Seat #2 - Removal / Installation GAC-ELRD-2000 136488-11-18	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332002	Reading Light, Left Seat #3 - Removal / Installation GAC-ELRD-2000 136488-11-20	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332003	Reading Light, Left Seat #4 - Removal / Installation GAC-ELRD-2000 136488-11-27	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332004	Reading Light, Left Seat #5 - Removal / Installation GAC-ELRD-2000 136488-11-32	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332005	Reading Light, Left Seat #6 - Removal / Installation GAC-ELRD-2000 136488-11-44	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332008	Reading Light, Right Seat #1 - Removal / Installation GAC-ELRD-2000 136488-11-49	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332009	Reading Light, Right Seat #2 - Removal / Installation GAC-ELRD-2000 136488-11-47	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
332019	Reading Light, Right Divan Forward - Removal / Installation GAC-ELRD-2000 136488-11-14	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332020	Reading Light, Right Divan Mid - Removal / Installation GAC-ELRD-2000 136488-11-34	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332021	Reading Light, Right Divan Aft - Removal / Installation GAC-ELRD-2000 136488-11-3	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332022	Reading Light, #3 Divan Forward - Removal / Installation GAC-ELRD-2000 136488-11-9	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332023	Reading Light, #3 Divan Mid - Removal / Installation GAC-ELRD-2000 136488-11-42	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332024	Reading Light, #3 Divan Aft - Removal / Installation GAC-ELRD-2000 136488-11-22	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332027	Reading Light, Crew Rest #1 - Removal / Installation GAC-ELRD-2000 136488-11-4	HRS AFL MOS MSC	 TSN:3	3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332028	Aft Lav Reading Light - Removal / Installation GAC-ELRD-2000 136488-11-1	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										

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332030	Forward Lavatory Reading Light - Removal / Installation	HRS		3764.6			3.6			0
	GAC-ELRD-2000 135579-2-8	AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
Airframe		MSC				O/C				
332031	Reading Light, Crew Rest #2 - Removal / Installation	HRS		3764.6			3.6			0
	GAC-ELRD-2000 135579-2-8	AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
Airframe		MSC				O/C				
332038	Table Light, Left Seat 1AND 2 - Removal / Installation	HRS		3764.6			3.6			0
	GAC-ELTL-1000 135140-3-4	AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
Airframe		MSC				O/C				
332039	Table Light, Left Seat 3 and 4 - Removal / Installation	HRS		3764.6			3.6			0
	GAC-ELTL-1000 135140-2-9	AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
Airframe		MSC				O/C				
332040	Table Light, Left Seat 5 and 6 - Removal / Installation	HRS		3764.6			3.6			0
	GAC-ELTL-1000 135140-3-21	AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
Airframe		MSC				O/C				
332041	Table Light, Right Seat 1 and 2 - Removal / Installation	HRS		3764.6			3.6			0
	GAC-ELTL-1000 135140-4-1	AFL		1466			3			0
		MOS		100.3			17 Dec 2013			
Airframe		MSC				O/C				
332043	Table Light, Right Seat 5 and 6 - Removal / Installation	HRS		3768.2			0			0
	GAC-ELTL-1000 SN-UNKNOWN	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
332044	Table Light, Crew Rest #1- Removal / Installation	HRS		3764.6			3.6			0
	GAC-ELTL-1000 135140-3-24	AFL		1466			3			0
		MOS	TSN:4	100.3			17 Dec 2013			
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
332048 Airframe	Accent Light, Forward Right Closet - Removal / Installation GAC-WA02D-014-03 130205-3-21	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332052 Airframe	Accent Light, Right Divan End Cabinet, Forward - Removal / Installation GAC-WA02D-043-03 140492-3-15	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332053 Airframe	Accent Light, Right Divan End Cabinet, Aft - Removal / Installation GAC-WA02D-032-03 137139-3-14	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332054 Airframe	Accent Light, #3 Divan End Cabinet, Forward - Removal / Installation GAC-WA02D-043-03 114111-2-16	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332055 Airframe	Accent Light, #3 Divan End Cabinet, Aft - Removal / Installation GAC-WA02D-032-03 115171-1-13	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332056 Airframe	Accent Light, Galley #1- Removal / Installation GAC-WA02D-050-03 123635-6-13	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332057 Airframe	Accent Light, Galley Annex - Removal / Installation GAC-WA02D-050-03 197747-1-3	HRS AFL MOS MSC	 TSN:15	851.2 409 36		 O/C	2917 1060 26 Apr 2019			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
332058 Airframe	Accent Light, Aft Vanity Forward - Removal / Installation GAC-WA02D-014-03 123635-5-47	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332059 Airframe	Accent Light, Aft Vanity Aft - Removal / Installation GAC-WA02D-032-03 132298-4-13	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332070 Airframe	Cabinet Light, Right Divan End Cabinet, Forward - Removal / Installation GAC-WA02D-014-03 139581-4-37	HRS AFL MOS MSC		3748.2 1462 98.4		 O/C	20 7 14 Feb 2014			0 0
332071 Airframe	Cabinet Light, Right Divan End Cabinet, Aft - Removal / Installation GAC-WA02D-014-03 139581-4-31	HRS AFL MOS MSC		3748.2 1462 98.4		 O/C	20 7 14 Feb 2014			0 0
332072 Airframe	Cabinet Light, #3 Divan End Cabinet, Forward - Removal / Installation GAC-WA02D-014-03 139581-4-46	HRS AFL MOS MSC		3748.2 1462 98.4		 O/C	20 7 14 Feb 2014			0 0
332073 Airframe	Cabinet Light, #3 Divan End Cabinet, Aft - Removal / Installation GAC-WA02D-014-03 139581-4-40	HRS AFL MOS MSC		3748.2 1462 98.4		 O/C	20 7 14 Feb 2014			0 0
332074 Airframe	Drawer Light, Galley #1 - Removal / Installation GAC-WA02D-004-01 123630-2-70	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 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
332075 Airframe	Drawer Light, Galley #2 - Removal / Installation GAC-WA02D-004-01 123630-2-72	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332076 Airframe	Drawer Light, Galley #3 - Removal / Installation GAC-WA02D-004-01 123630-2-75	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332077 Airframe	Drawer Light, Galley #4 - Removal / Installation GAC-WA02D-004-01 123630-2-77	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332078 Airframe	Drawer Light, Galley #5 - Removal / Installation GAC-WA02D-004-01 123630-2-78	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332079 Airframe	Drawer Light, Galley #6 - Removal / Installation GAC-WA02D-004-01 123630-2-79	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332084 Airframe	Drawer Light, Galley Annex #1 - Removal / Installation GAC-WA02D-004-01 123630-2-15	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332085 Airframe	Drawer Light, Galley Annex #2 - Removal / Installation GAC-WA02D-004-01 123630-2-105	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332086 Airframe	Drawer Light, Galley Annex #3 - Removal / Installation GAC-WA02D-004-01 123630-2-106	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
332087	Drawer Light, Galley Annex #4 - Removal / Installation GAC-WA02D-004-01 123630-2-109	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332092	Drawer Light, Aft Toilet - Removal / Installation GAC-WA02D-004-01 123630-2-108	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332093	Compartment Light, Aft Vanity #1 - Removal / Installation GAC-WA02D-004-01 123630-2-71	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332094	Compartment Light, Aft Vanity #2 - Removal / Installation GAC-WA02D-004-01 123630-2-73	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332095	Compartment Light, Aft Vanity #3 - Removal / Installation GAC-WA02D-004-01 123630-2-74	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332096	Compartment Light, Aft Vanity #4 - Removal / Installation GAC-WA02D-004-01 123630-2-76	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332098	Compartment Light, Aft Vanity #6 - Removal / Installation GAC-WA02D-019-03 128716-2-20	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332100	Airstair Lighting - Operational Test	HRS AFL MOS MSC		547.8 192 14.8		 O/C	3220.4 1277 01 Feb 2021			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
332101 Airframe	Airstair Light (Threshold) - Removal / Installation GAC-ELST-1000 NSN	HRS AFL MOS MSC	TSN:7	547.8 192 14.8		O/C	3220.4 1277 01 Feb 2021			0 0 N/A
332102 Airframe	Airstair Light (No. 1) - Removal / Installation GAC-ELST-1000 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
332103 Airframe	Airstair Light (No. 2) - Removal / Installation GAC-ELST-1000 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
332104 Airframe	Airstair Light (No. 3) - Removal / Installation GAC-ELST-1000 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
332105 Airframe	Airstair Light (No. 4) - Removal / Installation GAC-ELST-1000 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
332106 Airframe	Airstair Light (No. 5) - Removal / Installation GAC-ELST-1000 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
332107 Airframe	Airstair Light (No. 6) - Removal / Installation GAC-ELST-1000 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
332108 Airframe	Airstair Light (No. 7) - Removal / Installation GAC-ELST-1000 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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 MM Ref Ops Number(s)	SW									Manufacturer Date Type
332160 Airframe	Stateroom Bed Accent Light #1 GAC-WA02D-012-05	SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
332161 Airframe	Stateroom Bed Accent Light #2 GAC-WA02D-009-05	SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
332162 Airframe	Stateroom Bed Accent Light #3 GAC-WA02D-024-05	SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
332163 Airframe	Stateroom Bed Accent Light #4 GAC-WA02D-024-05	SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
332164 Airframe	Stateroom Bed Accent Light #5 GAC-WA02D-024-05	SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
332165 Airframe	Stateroom Bed Accent Light #6 GAC-WA02D-018-05	SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
332166 Airframe	Stateroom Bed Accent Light #7 GAC-WA02D-012-05	SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
332167 Airframe	Stateroom Bed Aisle Light #1 PN	SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
332168	Stateroom Bed Aisle Light #2 GAC-ELEA-1000 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
332300	Aisle/Floor Light, Forward Left Closet - Removal / Installation GAC-ELEA-1000 124432-3-1	HRS AFL MOS MSC		2631.6 993 70.3		 O/C	1136.6 476 15 Jun 2016			0 0
Airframe										
332301	Aisle/Floor Light, Forward Left Lav - Removal / Installation GAC-WA02D-019-03 128716-2-4	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332304	Aisle/Floor Light, Right Divan End Cabinet - Removal / Installation GAC-ELEA-1000 135133-1-3	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332305	Aisle/Floor Light, Right Divan End Cabinet - Removal / Installation GAC-ELEA-1000 137474-2-2	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332306	Aisle/Floor Light, #3 Divan End Cabinet - Removal / Installation GAC-ELEA-1000 135133-1-20	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332307	Aisle/Floor Light, #3 Divan End Cabinet - Removal / Installation GAC-ELEA-1000 137474-2-20	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
332308	Aisle/Floor Light, Left Seat #1 - Removal / Installation		HRS		3764.6			3.6			0
	GAC-ELEA-1000	135141-5-11	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
332309	Aisle/Floor Light, Left Seat #2 - Removal / Installation		HRS		3764.6			3.6			0
	GAC-ELEA-1000	135141-5-2	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
332310	Aisle/Floor Light, Left Seat #3 - Removal / Installation		HRS		3764.6			3.6			0
	GAC-ELEA-1000	135141-5-15	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
332311	Aisle/Floor Light, Left Seat #4 - Removal / Installation		HRS		3764.6			3.6			0
	GAC-ELEA-1000	135141-5-9	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
332312	Aisle/Floor Light, Left Seat #5 - Removal / Installation		HRS		3764.6			3.6			0
	GAC-ELEA-1000	135141-5-8	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
332313	Aisle/Floor Light, Left Seat #6 - Removal / Installation		HRS		3764.6			3.6			0
	GAC-ELEA-1000	135141-5-13	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
332314	Aisle/Floor Light, Right Seat #1 - Removal / Installation		HRS		3764.6			3.6			0
	GAC-ELEA-1000	135141-5-7	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
332315	Aisle/Floor Light, Right Seat #2 - Removal / Installation		HRS		3764.6			3.6			0
	GAC-ELEA-1000	133481-1-36	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			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
332320	Aisle/Floor Light, Galley #1 - Removal / Installation GAC-ELEA-1000 125621-7-6	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332321	Aisle/Floor Light, Galley Annex - Removal / Installation GAC-ELEA-1000 125621-7-12	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332322	Aisle/Floor Light, Aft Left Lav - Removal / Installation GAC-WA02D-032-03 132298-4-3	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332323	Aisle/Floor Light, Aft Left Closet - Removal / Installation GAC-WA02D-014-03 123635-5-33	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332324	Dome Light, Vestibule Forward - Removal / Installation GAC-ELDM-3000 136488-5-20	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332325	Dome Light, Vestibule Aft - Removal / Installation GAC-ELDM-3000 136488-5-56	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332326	Dome Light, Forward Lav - Removal / Installation GAC-ELDM-3000 136488-5-24	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332327	Dome Light, Comm AREA Forward - Removal / Installation GAC-ELDM-3000 136488-5-41	HRS AFL MOS MSC	TSN:3	3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										

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332328	Dome Light, Comm AREA Aft - Removal / Installation GAC-ELDM-3000 136488-5-58	HRS AFL MOS MSC	 TSN:3 	3764.6 1466 100.3 	 	 O/C	3.6 3 17 Dec 2013 	 	 	0 0
Airframe										
332329	Dome Light. Galley Forward - Removal / Installation GAC-ELDM-3000 136488-5-35	HRS AFL MOS MSC	 TSN:3 	3764.6 1466 100.3 	 	 O/C	3.6 3 17 Dec 2013 	 	 	0 0
Airframe										
332330	Dome Light, Galley Aft - Removal / Installation GAC-ELDM-3000 138650-8-1	HRS AFL MOS MSC	 TSN:2 	3764.6 1466 100.3 	 	 O/C	3.6 3 17 Dec 2013 	 	 	0 0
Airframe										
332331	Dome Light. Aft Lav Forward - Removal / Installation GAC-ELDM-3000 136488-5-40	HRS AFL MOS MSC	 	3764.6 1466 100.3 	 	 O/C	3.6 3 17 Dec 2013 	 	 	0 0
Airframe										
332332	Dome Light, Aft Lav Aft - Removal / Installation GAC-ELDM-3000 136488-5-12	HRS AFL MOS MSC	 	3764.6 1466 100.3 	 	 O/C	3.6 3 17 Dec 2013 	 	 	0 0
Airframe										
332335	Forward Lav Vanity Mirror Light Assembly - Removal / Installation GAC-LAV-1000 129301-12-1	HRS AFL MOS MSC	 	3764.6 1466 100.3 	 	 O/C	3.6 3 17 Dec 2013 	 	 	0 0
Airframe										
332336	Aisle/Floor Light, Fwd Rh Lav GAC-LAV-1000 129301-12-1	HRS AFL MOS MSC	 	3764.6 1466 100.3 	 	 O/C	3.6 3 17 Dec 2013 	 	 	0 0
Airframe										
332343	Slave Switch #1, Stateroom Mini Credenza Psu - Removal / Installation A2360 SN-UNKNOWN	HRS AFL MOS MSC	 	3768.2 1469 103.3 	 	 O/C	0 0 17 Sep 2013 	 	 	0 0
Airframe										

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332344	Slave Switch #2, Stateroom Mini Credenza Psu - Removal / Installation A2360 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
332400	Effect Light, Galley #1 - Removal / Installation GAC-ELEF-1001 134110-3-2	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332401	Work Light, Galley - Removal / Installation GAC-ELWK-1001 176799-1-4	HRS AFL MOS MSC		2232.4 780 58.6		 O/C	1535.8 689 07 Jun 2017			0 0
Airframe										
Notes: INSTALLED IN ACCORDANCE WITH PRINT NUMBER GPM324001103-301 REV D										
332402	Effect Light, Galley Annex - Removal / Installation GAC-ELEF-1000 136131-2-5	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332403	Work Light, Galley Annex - Removal / Installation GAC-ELWK-1001 186944-7-12	HRS AFL MOS MSC		2232.4 780 58.6		 O/C	1535.8 689 07 Jun 2017			0 0
Airframe										
Notes: INSTALLED PER PRINT NUMBER GPM336001845-301 REV B.										
332500	Closet Light, Forward Left - Removal / Installation GAC-WA02D-032-03 132298-4-6	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332501	Closet Light, Aft Left - Removal / Installation GAC-WA02D-063-03 111401-7-8	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
332502	Closet Light, Forward Right Upper - Removal / Installation GAC-WA02D-043-03 130205-2-1	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332503	Closet Light, Forward Right Lower - Removal / Installation GAC-WA02D-019-03 128716-2-14	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332602	Mirror Light Assy, Aft Lav - Removal / Installation GAC-LAV-1001 127620-3-5	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332603	Ambient Light, Forward Lav #1 - Removal / Installation GAC-ELTL-1000 135140-3-20	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332604	Ambient Light, Forward Lav #2 - Removal / Installation GAC-ELTL-1000 135140-3-6	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332605	Ambient Light #1, Crew Rest - Removal / Installation GAC-ELTL-1000 135140-3-16	HRS AFL MOS MSC	TSN:4	3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332606	Sconce Light, Forward Right Closet - Removal / Installation GAC-ELSC-1000 128716-3-4	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332607	Sconce Light, Forward Lav - Removal / Installation GAC-ELSC-1000 128716-4-2	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										

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332608	Forward Left Psu Upper Effect Light #1 - Removal / Installation GAC-ELMW-034 139911-1-7	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332609	Forward Left Psu Upper Effect Light #2 - Removal / Installation GAC-ELMW-034 139911-1-17	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332610	Forward Left Psu Upper Effect Light #3 - Removal / Installation GAC-ELMW-032 138015-1-49	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332611	Forward Left Psu Lower Effect Light #1 - Removal / Installation GAC-ELMW-032 140846-3-10	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332612	Forward Left Psu Lower Effect Light #2 - Removal / Installation GAC-ELMW-032 140846-3-3	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332613	Forward Left Psu Lower Effect Light #3 - Removal / Installation GAC-ELMW-036 140846-5-23	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332614	Mid Left Psu Upper Effect Light #1 - Removal / Installation GAC-ELMW-034 137042-3-2	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
332615 Airframe	Mid Left Psu Upper Effect Light #2 - Removal / Installation GAC-ELMW-032 138015-1-47	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332616 Airframe	Mid Left Psu Upper Effect Light #3 - Removal / Installation GAC-ELMW-032 138015-1-50	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332617 Airframe	Mid Left Psu Lower Effect Light #1 - Removal / Installation GAC-ELMW-032 140846-3-19	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332618 Airframe	Mid Left Psu Lower Effect Light #2 - Removal / Installation GAC-ELMW-032 140846-3-13	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332619 Airframe	Mid Left Psu Lower Effect Light #3 - Removal / Installation GAC-ELMW-034 138014-1-7	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332620 Airframe	Aft Left Psu Upper Effect Light #1 - Removal / Installation GAC-ELMW-032 138015-1-41	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332621 Airframe	Aft Left Psu Upper Effect Light #2 - Removal / Installation GAC-ELMW-034 138014-1-2	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332622 Airframe	Aft Left Psu Upper Effect Light #3 - Removal / Installation GAC-ELMW-034 137042-3-8	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
332623	Aft Left Psu Lower Effect Light #1 - Removal / Installation GAC-ELMW-034	138014-1-5	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
Airframe											
332624	Aft Left Psu Lower Effect Light #2 - Removal / Installation GAC-ELMW-032	153258-1-1	HRS AFL MOS MSC	TSN:19	2695.7 1028 73.5		O/C	1072.5 441 09 Mar 2016			0 0
Airframe											
Notes: REF ITEM 6.11											
332625	Aft Left Psu Lower Effect Light #3 - Removal / Installation GAC-ELMW-034	137042-3-10	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
Airframe											
332626	Forward Right Psu Upper Effect Light #1 - Removal / Installation GAC-ELMW-032	138015-1-48	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
Airframe											
332627	Forward Right Psu Upper Effect Light #2 - Removal / Installation GAC-ELMW-034	138014-1-1	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
Airframe											
332628	Forward Right Psu Upper Effect Light #3 - Removal / Installation GAC-ELMW-034	137042-3-5	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
Airframe											
332629	Forward Right Psu Lower Effect Light #1 - Removal / Installation GAC-ELMW-034	138014-1-6	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
Airframe											

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332630	Forward Right Psu Lower Effect Light #2 - Removal / Installation GAC-ELMW-034 138044-1-8	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332631	Forward Right Psu Lower Effect Light #3 - Removal / Installation GAC-ELMW-032 140846-3-12	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332632	Mid Right Psu Upper Effect Light #1 - Removal / Installation GAC-ELMW-032 138015-1-42	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332633	Mid Right Psu Upper Effect Light #2 - Removal / Installation GAC-ELMW-032 138015-1-46	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332634	Mid Right Psu Upper Effect Light #3 - Removal / Installation GAC-ELMW-034 138014-1-9	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332635	Mid Right Psu Lower Effect Light #1 - Removal / Installation GAC-ELMW-034 138014-1-3	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332636	Mid Right Psu Lower Effect Light #2 - Removal / Installation GAC-ELMW-032 140846-3-15	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										

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332637	Mid Right Psu Lower Effect Light #3 - Removal / Installation GAC-ELMW-032 140846-3-16	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332638	Aft Right Psu Upper Effect Light #1 - Removal / Installation GAC-ELMW-034 137042-3-13	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332639	Aft Right Psu Upper Effect Light #2 - Removal / Installation GAC-ELMW-034 139911-1-11	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332640	Aft Right Psu Upper Effect Light #3 - Removal / Installation GAC-ELMW-032 140846-3-14	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332641	Aft Right Psu Lower Effect Light #1 - Removal / Installation GAC-ELMW-036 140846-5-16	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332643	Aft Right Psu Lower Effect Light #3 - Removal / Installation GAC-ELMW-032 140846-3-18	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332644	Cabin #4 L/H Psu Upper Effect Light #1 - Removal / Installation GAC-ELMW-034 139911-1-7	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
332645	Cabin #4 L/H Psu Upper Effect Light #2 - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	GAC-ELMW-034	139911-1-17	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
332646	Cabin #4 L/H Psu Upper Effect Light #3 - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	GAC-ELMW-032	138015-1-49	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
332647	Cabin #4 L/H Psu Lower Effect Light #1 - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	GAC-ELMW-032	140846-3-10	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
332648	Cabin #4 L/H Psu Lower Effect Light #2 - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	GAC-ELMW-032	140846-3-3	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
332650	Cabin #4 R/H Psu Upper Effect Light #1 - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	GAC-ELMW-034	137042-3-2	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
332651	Cabin #4 R/H Psu Upper Effect Light #2 - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	GAC-ELMW-032	138015-1-47	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
332652	Cabin #4 R/H Psu Upper Effect Light #3 - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	GAC-ELMW-032	138015-1-50	MOS		100.3			17 Dec 2013			
			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
332653	Cabin #4 R/H Psu Lower Effect Light #1 - Removal / Installation GAC-ELMW-032 140846-3-19	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332654	Cabin #4 R/H Psu Lower Effect Light #2 - Removal / Installation GAC-ELMW-032 140846-3-13	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332655	Cabin #4 R/H Psu Lower Effect Light #3 - Removal / Installation GAC-ELMW-034 138014-1-7	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332656	Mid Left Psu Upper Effect Light #4 - Removal / Installation GAC-ELMW-032 138015-1-41	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332657	Mid Left Psu Upper Effect Light #5 - Removal / Installation GAC-ELMW-034 138014-1-2	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332658	Mid Left Psu Lower Effect Light #4 - Removal / Installation GAC-ELMW-034 137042-3-8	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332659	Mid Left Psu Lower Effect Light #5 - Removal / Installation GAC-ELMW-034 138014-1-5	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
332660	Mid Right Psu Upper Effect Light #4 - Removal / Installation GAC-ELMW-032 138015-2-20	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332661	Mid Right Psu Upper Effect Light #5 - Removal / Installation GAC-ELMW-034 137042-3-10	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332662	Mid Right Psu Lower Effect Light #4 - Removal / Installation GAC-ELMW-032 138015-1-48	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332663	Mid Right Psu Lower Effect Light #5 - Removal / Installation GAC-ELMW-034 138014-1-1	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332680	Fwd Ambient Light, Vanity Psu - Removal / Installation GAC-ELTL-1000 135140-1-1	HRS AFL MOS MSC	 TSN:5	3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332682	Aft Ambient Light, Vanity Psu - Removal / Installation GAC-ELTL-1000 135140-1-21	HRS AFL MOS MSC	 TSN:5	3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
332696	Aft Lavatory Assembly #3 Accent Light - Removal / Installation GAC-WA02D-014-03 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0 EMTEQ
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
332732 Airframe	Ordnance Sign, Forward Lav - Removal / Installation GAC-ELOR-1001 129696-3-2	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332737 Airframe	Ordnance Sign, Forward Left Psu - Removal / Installation GAC-ELOR-1000 136488-7-7	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332738 Airframe	Ordnance Sign, Mid Left Psu - Removal / Installation GAC-ELOR-1000 136488-7-22	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332739 Airframe	Ordnance Sign, Aft Left Psu - Removal / Installation GAC-ELOR-1000 136488-7-17	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332740 Airframe	Ordnance Sign, Forward Right Psu - Removal / Installation GAC-ELOR-1000 136488-7-18	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332741 Airframe	Ordnance Sign, Mid Right Psu - Removal / Installation GAC-ELOR-1000 136488-7-2	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
332742 Airframe	Ordnance Sign, Aft Right Psu - Removal / Installation GAC-ELOR-1000 136488-7-3	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
333100 Airframe	Baggage Compartment Lights - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
333204	Tail Compartment Lighting - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
333205	Service Lighting - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
333306	Wheel Well Lights - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
Notes: PN: 503L0200-1 SN: <NONE>.										
334004	Ramp Lights - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
334100	Left Wing Kit - Removal / Installation 1007-3342N001-001 SN-UNKNOWN	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
334103	Left Wing-Tip Flood / Taxi Light Assembly (Forward Facing) - Removal / Installation 01-0771125-30 SN-UNKNOWN	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
334104	Right Wing-Tip Flood / Taxi Light Assembly (Forward Facing) - Removal / Installation 01-0771125-30 SN-UNKNOWN	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
334109	Landing Light (Left) - Removal / Installation 503H0081-6 GLL00417	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		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
334110 Airframe	Landing Light (Right) - Removal / Installation 503H0200-3 GCB00493 MAC315476	HRS AFL MOS MSC	TSN:11	3361.9 1256 88.8		O/C	406.3 213 30 Nov 2014			0 0
334113 Airframe	Landing Light Ballast (Left) - Removal / Installation 503H0200-3 GLB00405	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
334114 Airframe	Landing Light Ballast (Right) - Removal / Installation 503H0200-3 GCB00376	HRS AFL MOS MSC	TSN:23	3361.9 1256 88.8		O/C	406.3 213 30 Nov 2014			0 0
334119 Airframe	Landing Lights - Operational Test	HRS AFL MOS MSC		1128.3 398 35.1		O/C	2639.9 1071 21 May 2019			0 0
334120 Airframe	Landing Lights - Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Notes: PN: 503L0200-1 SN: <NONE>.										
334125 Airframe	Landing Lights Control Unit - Removal / Installation 503H0300-3 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
334127 Airframe	Nose Wheel Taxi Lights - Operational Test	HRS AFL MOS MSC		3361.9 1256 88.9		O/C	406.3 213 28 Nov 2014			0 0
334128 Airframe	Wing-Tip Floodlights / Taxi Lights - Operational Test	HRS AFL MOS MSC		714 267 26.8		O/C	3054.2 1202 30 Jan 2020			0 0
Notes: PN: 503L0200-1 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)										
334129	Nose Wheel Taxi Light (Left) - Removal / Installation		HRS		3768.2			0			0
	01-0790460-00	SN-UNKNOWN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
334130	Nose Wheel Taxi Light (Center) - Removal / Installation		HRS		3768.2			0			0
	01-0790460-00	SN-UNKNOWN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
334131	Nose Wheel Taxi Light (Right) - Removal / Installation		HRS		3768.2			0			0
	01-0790460-00	SN-UNKNOWN	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
334200	Anticollision Beacon Light - Removal / Installation		HRS		3768.2			0			0
	01-0771065-02	00198	AFL		1469			0			0
			MOS	TSN:6	103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
334202	Anticollision Beacon Light - Operational Check		HRS		547.8			3220.4			0
			AFL		192			1277			0
			MOS		15.2	13	12	18 Jan 2021	31 Jan 2022*	28 Feb 2022	
Airframe	200010		[End Of Month Item] [MOS: +1m/-1m]								
334203	Wing Anticollision / Navigation Light (Left) - Removal / Installation		HRS		547.8			3220.4			0
			AFL		192			1277			0
	01-0790453-02	00181H	MOS		15.2			20 Jan 2021			N/A
			MSC				O/C				
Airframe											
Notes: MATCHED FLIGHT LOG											
334204	Wing Anticollision / Navigation Light (Right) - Removal / Installation		HRS		690.3			3077.9			0
			AFL		252			1217			0
	01-0790453-01	01445	MOS	TSN:16	25.9			29 Feb 2020			
			MSC				O/C				
Airframe											
Notes: MATCHED FLIGHT LOG											

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
334207 Airframe	Wing Anticollision / Navigation Light (Left) - Discard 1007-3342A001-005 NSN	HRS AFL MOS		3768.2 1469 103.3		20000	0 0 17 Sep 2013	20000		0 0
Notes: MRI PARENT CODE: 334203										
334208 Airframe	Wing Anticollision / Navigation Light (Right) - Discard 01-0790453-01 01445	HRS AFL MOS		690.3 252 25.9		20000	3077.9 1217 29 Feb 2020	23077.9		0 0
Notes: MRI PARENT CODE: 334204										
334211 Airframe	Navigation Lights - Operational Check 200010	HRS AFL MOS		547.8 192 15.2		12	3220.4 1277 18 Jan 2021 [End Of Month Item] [MOS: +1m/-1m]	31 Jan 2022	28 Feb 2022	0 0
334212 Airframe	Anticollision Lights - Operational Test	HRS AFL MOS MSC		690.3 252 25.8		O/C	3077.9 1217 01 Mar 2020			0 0
Notes: MATCHED FLIGHT LOG										
334213 Airframe	Tail Anticollision / Navigation Light - Removal / Installation 01-0790450-00 NSN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
334215 Airframe	Tail Anticollision / Navigation Light - Discard 01-0790450-00 NSN	HRS AFL MOS		3768.2 1469 103.3		20000	0 0 17 Sep 2013	20000		0 0
334216 Airframe	Left Wing-Tip Floodlights - Removal / Installation 01-0771125-30 02805	HRS AFL MOS MSC	TSN:10	714 267 26.9		O/C	3054.2 1202 28 Jan 2020			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
334217 Airframe	Right Wing-Tip Floodlights - Removal / Installation 01-0771125-30 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
334218 Airframe	Fin CAP Nav / Acl Kit - Removal / Installation 1007-3342N001-007 00199	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
334220 Airframe	Wingtip Flasher / Current Source (Left) - Removal / Installation 01-0790456-00 01030	HRS AFL MOS MSC		690.3 252 25.8		 O/C	3077.9 1217 01 Mar 2020			0 0
334221 Airframe	Wingtipflasher / Current Source (Right) - Removal / Installation 01-0790456-00 00390	HRS AFL MOS MSC		690.3 252 25.9		 O/C	3077.9 1217 29 Feb 2020			0 0
334224 Airframe	Winglet Light Assembly (Left) - Removal Installation PN SN-UNKNOWN	HRS AFL MOS MSC	TSN:3220.4 TSN:1277 TSN:89	547.8 192 15.2		 O/C	3220.4 1277 20 Jan 2021			0 0 N/A
334225 Airframe	Winglet Light Assembly (Right) - Removal Installation 01-0790453-01 01282	HRS AFL MOS MSC	TSN:3054.2 TSN:1202 TSN:77	714 267 26.9		 O/C	3054.2 1202 29 Jan 2020			0 0 N/A
334228 Airframe	Tail Navigation / Anticollision Light Lens Assembly - Removal / Installation 1007-3342A011-003 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
334302 Airframe	Ice Inspection Lights - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 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
334303 Airframe	Ice Inspection Lights (Left) - Removal / Installation 20-2001-0002 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
334400 Airframe	Left Logo Light - Removal / Installation 20-3101-0002 100491-40-1	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
334401 Airframe	Right Logo Light - Removal / Installation 20-3101-0001 100505-25-1	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
334404 Airframe	Logo Lights - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
335000 Airframe	Exterior Emergency Lighting - Operational Check 200011	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		714 267 27.2	 -10	 24	3054.2 1202 19 Jan 2020	31 Jan 2022*	28 Feb 2022	0 0
335100 Airframe	Cabin Emergency Lighting - Operational Check 200011	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		714 267 27.2		 24	3054.2 1202 19 Jan 2020	31 Jan 2022	28 Feb 2022	0 0
335101 Airframe	Main Entrance Door Emergency Exit Light - Removal / Installation GAC-ELES-1000 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
335200 Airframe	Forward Emergency Lighting Battery Interface Unit - Removal / Installation 100-10240-01\2 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
335203	Aft Emergency Lighting Battery Module #1 - Removal / Installation 100-0302-03 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
335204	Aft Emergency Lighting Battery Module #2 - Removal / Installation 100-0302-03 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
335210	Wing Emergency Lighting - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 503L0200-1 SN: <NONE>.										
34 - Navigation										
341200	AIR Data Probe (No. 1 - Left Upper) - Removal / Installation 2015G2H2CLU-3 0239	HRS AFL MOS MSC		547.8 192 15.1		 O/C	3220.4 1277 21 Jan 2021			0 0 N/A
Airframe										
341201	AIR Data Probe (No. 3 - Left Lower) - Removal / Installation 2015G2H2CLL-2\A 0791	HRS AFL MOS MSC		547.8 192 15.2		 O/C	3220.4 1277 20 Jan 2021			0 0 N/A
Airframe										
341202	AIR Data Probe (No. 2 - Right Upper) - Removal / Installation 2015G2H2CRU-3 0160	HRS AFL MOS MSC		547.8 192 15.2		 O/C	3220.4 1277 20 Jan 2021			0 0 N/A
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
341203 Airframe	AIR Data Probe (No. 4 - Right Lower) - Removal / Installation 2015G2H2CRL-3 1134	HRS AFL MOS MSC		547.8 192 15.2		 O/C	3220.4 1277 20 Jan 2021			0 0 N/A
341208 Airframe	AIR Data Probe (No. 1) - Functional Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
341300 Airframe	AIR Data System (No. 1 - Left Upper) - Functional / Leak Test	HRS AFL MOS [End Of Month Item]		547.8 192 15		 24	3220.4 1277 26 Jan 2021	31 Jan 2023		0 0
341301 Airframe	AIR Data System (No. 2 - Right Upper) - Functional / Leak Test	HRS AFL MOS [End Of Month Item]		547.8 192 15		 24	3220.4 1277 26 Jan 2021	31 Jan 2023		0 0
341302 Airframe	AIR Data System (No. 3 - Left Lower) - Functional / Leak Test	HRS AFL MOS [End Of Month Item]		547.8 192 15		 24	3220.4 1277 26 Jan 2021	31 Jan 2023		0 0
341303 Airframe	AIR Data System (No. 4 / Standby - Right Lower) - Functional / Leak Test	HRS AFL MOS [End Of Month Item]		547.8 192 15		 24	3220.4 1277 26 Jan 2021	31 Jan 2023		0 0
341305 Airframe	AIR Data Probe - Cleaning	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
341306	AIR Data Probe - Inspection Check	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		15			26 Jan 2021			
		MSC				O/C				
Airframe										
341307	AIR Data Probe Fairing (Left Upper) - Inspection / Check	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		14.7			04 Feb 2021			
		MSC				O/C				
Airframe										
341308	AIR Data Probe Fairing (Left Lower) - Inspection / Check	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		14.7			04 Feb 2021			
		MSC				O/C				
Airframe										
341309	AIR Data Probe Fairing (Right Upper) - Inspection / Check	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		14.7			04 Feb 2021			
		MSC				O/C				
Airframe										
341310	AIR Data Probe Fairing (Right Lower) - Inspection / Check	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		14.7			04 Feb 2021			
		MSC				O/C				
Airframe										
341311	Multi-Function Probe / AIR Data Computer (No. 1 - Left Upper) - Certification	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		15		24	26 Jan 2021	31 Jan 2023		
		[End Of Month Item]								CALIBRATION
Airframe										
341312	Multi-Function Probe / AIR Data Computer (No. 2 - Right Upper) - Certification	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		15		24	26 Jan 2021	31 Jan 2023		
		[End Of Month Item]								CALIBRATION
Airframe										
341313	Multi-Function Probe / AIR Data Computer (No. 3 - Left Lower) - Certification	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		15		24	26 Jan 2021	31 Jan 2023		
		[End Of Month Item]								CALIBRATION
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
341314 Logbook Position	Multi-Function Probe / AIR Data Computer (No. 4 / Standby - Right Lower) - Certification	HRS AFL MOS [End Of Month Item]		547.8 192 15		24	3220.4 1277 26 Jan 2021	31 Jan 2023		0 0 CALIBRATION
Airframe										
341316	AIR Data System - Altitude Accuracy Check	HRS AFL MOS MSC		714 267 26.9		O/C	3054.2 1202 29 Jan 2020			0 0
Airframe										
341319	Multi-Function Probe / AIR Data Computer - Interface Validation Test	HRS AFL MOS MSC		547.8 192 15		O/C	3220.4 1277 26 Jan 2021			0 0
Airframe										
341321	Multi-Function Probe / AIR Data Computer - Heater Power Interface Validation Test	HRS AFL MOS MSC		547.8 192 15		O/C	3220.4 1277 26 Jan 2021			0 0
Airframe										
341400	Total AIR Temperature Probe (Left) - Removal / Installation 0102LV1DF C11174	HRS AFL MOS MSC	TSN:3	707.1 262 26.6		O/C	3061.1 1207 06 Feb 2020			0 0 N/A
Airframe										
341401	Total AIR Temperature Probe (Right) - Removal / Installation 0102LV1DF C10004	HRS AFL MOS MSC		3755.6 1464 98.6		O/C	12.6 5 05 Feb 2014			0 0
Airframe										
341402	Total AIR Temperature Probe / Cabin Pressure Relief AIR Valve - Removal / Installation 320154-4-1 2286	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
341403	Total AIR Temperature Probe Line Check Valve (Left) - Removal / Installation 2C4360 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
341404	Total AIR Temperature Probe Line Check Valve (Right) - Removal / Installation 2C4360 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
341410	Total AIR Temperature Probe - Operational Check	HRS AFL MOS MSC		707.1 262 26.6		 O/C	3061.1 1207 06 Feb 2020			0 0
Airframe										
Notes: PN: 2C4360 SN: <NONE>.										
341412	Total AIR Temperature Probe - Cleaning	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 2C4360 SN: <NONE>.										
341413	Total AIR Temperature Probe - Inspection Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
342300	Attitude Heading Reference Unit (No. 1) - Removal / Installation HG2205AB02 56058298 n/a	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
342301	Attitude Heading Reference Unit (No. 2) - Removal / Installation HG2205AB02 56058687 n/a	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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)										
342302	Attitude Heading Reference Unit Configuration Module (No. 1) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	071-00188-0101	2953	MOS		103.3			17 Sep 2013			
	1	n/a	MSC				O/C				
Airframe											
342303	Attitude Heading Reference Unit Configuration Module (No. 2) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	071-00188-0101	2969	MOS		103.3			17 Sep 2013			
	1	n/a	MSC				O/C				
Airframe											
342308	Attitude Heading Reference Unit Tray (No. 1) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	WG2005AB02	0164	MOS		103.3			17 Sep 2013			
		N/A	MSC				O/C				
Airframe											
342309	Attitude Heading Reference Unit Tray (No. 2) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	WG2005AB02	0165	MOS		103.3			17 Sep 2013			
		N/A	MSC				O/C				
Airframe											
342312	Attitude Heading Reference System - Operational Check		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
342314	Attitude Heading Reference Unit - Tray Alignment		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
342600	HUD Ii Overhead Unit - Removal / Installation		HRS		3764.6			3.6			0
	1500-3070-001	40364	AFL		1466			3			0
			MOS		99.3			15 Jan 2014			
			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
342601	HUD Ii Combiner Assembly - Removal / Installation 1500-3080-601 34642	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
342602	HUD Ii Computer - Removal / Installation 1500-3060-001 38112	HRS AFL MOS MSC		637.4 225 21.6		 O/C	3130.8 1244 07 Jul 2020			0 0
Airframe										
342603	HUD Ii Personality Module - Removal / Installation 822-1424-001 41700L	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
342608	HUD Ii Overhead Unit Lens - Cleaning	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 822-1424-001 SN: <NONE>.										
342609	HUD Ii Combiner Assembly - Cleaning	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 822-1424-001 SN: <NONE>.										
342610	HUD Ii System - Operational Check	HRS AFL MOS MSC		637.4 225 21.6		 O/C	3130.8 1244 07 Jul 2020			0 0
Airframe										
342611	HUD Ii System - Software Check	HRS AFL MOS MSC		637.4 225 21.6		 O/C	3130.8 1244 07 Jul 2020			0 0
Airframe										
342612	HUD Ii System - Rigging Adjustment	HRS AFL MOS MSC		2401 865 63.2		 O/C	1367.2 604 18 Jan 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
342700 Airframe	Standby Multi-Function Controller Unit (No. 1) - Removal / Installation G7284-03 195	HRS AFL MOS MSC		3361.9 1256 89		 O/C	406.3 213 26 Nov 2014			0 0
342701 Airframe	Standby Multi-Function Controller Unit (No. 2) - Removal / Installation G7284-03 268	HRS AFL MOS MSC		1216.7 431 37.4		 O/C	2551.5 1038 12 Mar 2019			0 0
342704 Airframe	Standby Multi-Function Controller - Operational Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
342710 Airframe	Standby Multi-Function Controller / Magnetometer - Compensation Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
342712 Airframe	Standby Multi-Function Controller / Magnetometer - Calibration Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
342714 Airframe	Switch Panel Unit (No. 1) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
342715 Airframe	Switch Panel Unit (No. 2) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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)										
342718	Switch Panel Unit - Operational Check		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
342800	Magnetometer (160A7) - Removal / Installation		HRS		3768.2			0			0
	065-00189-0101	KMG7010-2896	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
342801	Magnetometer (160A8) - Removal / Installation		HRS		3768.2			0			0
	065-00189-0101	KMG7010-2868	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
342900	Enhanced Vision System Ii Infrared Camera - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	58534-101\E	1343	MOS		99.4			14 Jan 2014			
			MSC				O/C				
Airframe											
342901	Enhanced Vision System Ii Processor - Removal / Installation		HRS	TSN:620.6	3157.8			610.4			0
			AFL	TSN:264	1211			258			0
	48539-101	606	MOS	TSN:17	85.9			28 Feb 2015			
		F	MSC				O/C				
Airframe											
342902	Enhanced Vision System Ii Window Assembly - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	50889-101	179	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
342906	Enhanced Vision System Ii Window Assembly - Restore		HRS		3768.2			0			0
	50889-101	179	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			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
342907 Airframe	Enhanced Vision System Ii Sapphire Window Assembly - Functional Test	HRS AFL MOS [HRS: +50/-50]		3768.2 1469 103.3		10000	0 0 17 Sep 2013	10000	10050	0 0
342908 Airframe	Enhanced Vision System Ii - Functional Check	HRS AFL MOS MSC		3157.8 1211 85.9		 O/C	610.4 258 28 Feb 2015			0 0
Notes: PN: W8539-101 SN: 606.										
342909 Airframe	Enhanced Vision System Infrared Camera Lens / Sapphire Window - Cleaning	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
342910 Airframe	Enhanced Vision System Ii Windshield Heat Switch - Removal / Installation 318VL23AAAMEY00 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
342912 Airframe	Enhanced Vision System Ii Manual Window Heat - Operational Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
344200 Airframe	Inertial Reference Unit (No. 1) - Removal / Installation HG2100BB02 56056116 n/a	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
344201 Airframe	Inertial Reference Unit (No. 2) - Removal / Installation HG2100BB02 56055601 N/A	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 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
344202 Airframe	Inertial Reference Unit (No. 3) - Removal / Installation HG2100BB02 56057109 N/A	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
344210 Airframe	Inertial Reference System MODE Select Panel - Removal / Installation 60A2510001N003 NSN	HRS AFL MOS MSC	TSN:3	2695.7 1028 73.3		O/C	1072.5 441 16 Mar 2016			0 0
344211 Airframe	Inertial Reference System Personality Module (No. 1) - Removal / Installation 7519272-901\C 40255693 a-c	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
344212 Airframe	Inertial Reference System Personality Module (No. 2) - Removal / Installation 7519272-901\C 40255698 A-C	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
344213 Airframe	Inertial Reference System Personality Module (No. 3) - Removal / Installation 7519272-901\C 40255694 A-C	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
344214 Airframe	Inertial Reference Unit (No. 1) Mounting Tray - Removal / Installation WG2001AA03 1994 N/A	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
344215 Airframe	Inertial Reference Unit (No. 2) Mounting Tray - Removal / Installation WG2001AA03 1995 N/A	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
344216	Inertial Reference Unit (No. 3) Mounting Tray - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	WG2001AA03 1996	MOS		103.3			17 Sep 2013			
	N/A	MSC				O/C				
Airframe										
344220	Radio Altimeter R/T Unit (No. 1) - Removal / Installation	HRS		3768.2			0			0
	066-01153-0101\1-7,9-15 KRA405B-13869	AFL		1469			0			0
	1-7,9,15	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
344221	Radio Altimeter R/T Unit (No. 2) - Removal / Installation	HRS		3768.2			0			0
	066-01153-0101\1-7,9-15 KRA405B-13875	AFL		1469			0			0
	1-7,9-15	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
344224	Inertial Reference System - Operation Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
344227	Inertial Reference Unit Tray (No. 1) - Alignment	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
344228	Inertial Reference Unit Tray (No. 2) - Alignment	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
344229	Inertial Reference Unit Tray (No. 3) - Alignment	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
344234	Inertial Reference System MODE Select Panel - Operational Check	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73.3			17 Mar 2016			
		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
344300	Radio Altimeter (No. 1) Transmit Antenna - Removal / Installation DM PN19-2-1 7053	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
344301	Radio Altimeter (No. 2) Transmit Antenna - Removal / Installation DM PN19-2-1 6864	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
344302	Radio Altimeter Configuration Module (No. 1) - Removal / Installation 071-00097-0100\1 CM2000-27235 1	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
344303	Radio Altimeter Configuration Module (No. 2) - Removal / Installation 071-00097-0100\1 CM2000-27255 1	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
344304	Radio Altimeter (No. 1) Receive Antenna - Removal / Installation DM PN19-2-1 7101	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
344305	Radio Altimeter (No. 2) Receive Antenna - Removal / Installation DM PN19-2-1 7037	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
344306	Radio Altimeter R/T (No. 1) Tray - Removal / Installation 071-04003-0000 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
344307 Airframe	Radio Altimeter R/T (No. 2) Tray - Removal / Installation 071-04003-0000 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
344316 Airframe	Radio Altimeter System - Operational Check	HRS AFL MOS MSC		714 267 26.9		 O/C	3054.2 1202 28 Jan 2020			0 0
344318 Airframe	Radio Altimeter R/T Unit - Zero Altitude Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
344320 Airframe	Radio Altimeter Configuration Module - Configuration Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
344400 Airframe	Weather Radar Flatplate Antenna - Removal / Installation 930-4241-001 FP2401093	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
344401 Airframe	Weather Radar Processor - Removal / Installation 930-1003-001\28/1 RP01937 1	HRS AFL MOS MSC	TSN:960.9 TSN:391 TSN:40	2401 865 63.3		 O/C	1367.2 604 15 Jan 2017			0 0
344404 Airframe	Weather Radar Antenna Drive - Removal / Installation 930-3002-001 DA1S01093	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
344406 Airframe	Weather Radar System - Operational Check	HRS AFL MOS MSC		587.3 208 17.4		 O/C	3180.9 1261 12 Nov 2020			0 0

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
344407	Weather Radar R/T - Removal / Installation 900-2000-030 TR07694	HRS AFL MOS MSC		587.3 208 17.4		 O/C	3180.9 1261 12 Nov 2020			0 0
Airframe										
344600	Egpws Module (No. 1) - Removal / Installation 7028419-1904\A-K 13024872	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
344601	Egpws Module (No. 2) - Removal / Installation 7028419-1904\A-K 13024885	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
344604	Egpws - Return to Service Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 7028419-1904 SN: <NONE>.										
344605	Egpws - Operational Test	HRS AFL MOS MSC		714 267 26.9		 O/C	3054.2 1202 28 Jan 2020			0 0
Airframe										
344625	Egpwm Terrain Threat	HRS AFL MOS MSC		396.4 135 9.9		 O/C	3371.8 1334 28 Jun 2021			0 0
Airframe										
Notes: PN: 996-0145-581 SN: <NONE>.										
344700	TCAS Computer - Removal / Installation 9003500-55905 TSE04029 A-D,F,G C	HRS AFL MOS MSC	 TSN:1	1963.2 704 53.1		 O/C	1805 765 22 Nov 2017			0 0
Airframe										
344701	TCAS Antenna (Lower) (No. 2) - Removal / Installation DM NI50-9-2 18045	HRS AFL MOS MSC	TSN:566.3 TSN:195 TSN:62	714 267 27		 O/C	3054.2 1202 25 Jan 2020			0 0 N/A
Airframe										

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
344702	TCAS Antenna (Upper) (No. 1) - Removal / Installation Part Number: 7514060-902 Serial Number: ANE41660 HW: SW: MM Ref: Ops Number(s):	HRS AFL MOS MSC	TSN:3054.2 TSN:1202 TSN:77	714 267 26.8		 O/C	3054.2 1202 31 Jan 2020			0 0 N/A
Airframe										
344706	TCAS - Operational Check	HRS AFL MOS MSC		714 267 26.8		 O/C	3054.2 1202 31 Jan 2020			0 0
Airframe										
345200	GPS Antenna (No. 1) - Removal / Installation Part Number: S67-1575-147 Serial Number: 888-0268 HW: SW: MM Ref: Ops Number(s):	HRS AFL MOS MSC	TSN:3054.2 TSN:1202 TSN:77	714 267 26.9		 O/C	3054.2 1202 28 Jan 2020			0 0 N/A
Airframe										
345201	GPS Antenna (No. 2) - Removal / Installation Part Number: S67-1575-147 Serial Number: 888-0280 HW: SW: MM Ref: Ops Number(s):	HRS AFL MOS MSC	TSN:3054.2 TSN:1202 TSN:77	714 267 26.9		 O/C	3054.2 1202 28 Jan 2020			0 0 N/A
Airframe										
345300	VOR / Localizer Antenna Bonding - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
345304	VOR / Localizer Antenna Coupler / Diplexer (Verticle Stabilizer) - Removal / Installation Part Number: DM N4-17-4 Serial Number: 8841 HW: SW: MM Ref: Ops Number(s):	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
345305	VOR / Localizer Antenna (Left) - Removal / Installation Part Number: N4-17-1/AD Serial Number: 32447 HW: SW: MM Ref: Ops Number(s):	HRS AFL MOS MSC		3361.9 1256 89		 O/C	406.3 213 26 Nov 2014			0 0
Airframe										
345306	VOR / Localizer Antenna (Right) - Removal / Installation Part Number: N4-17-1/AD Serial Number: 32448 HW: SW: MM Ref: Ops Number(s):	HRS AFL MOS MSC		3361.9 1256 89		 O/C	406.3 213 26 Nov 2014			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
345307	VOR / ILS / Data Link / GPS Module (No. 1) - Removal / Installation		HRS		3240.4			527.8			0
			AFL		1230			239			0
	7026208-805\A	13030326	MOS		87.4			13 Jan 2015			
			MSC				O/C				
Airframe											
345308	VOR / ILS / Data Link / GPS Module (No. 2) - Removal / Installation		HRS		3157.8			610.4			0
			AFL		1211			258			0
	7026208-805	12100239	MOS		85.6			06 Mar 2015			
			MSC				O/C				
Airframe											
345309	Glide Slope Antenna Diplexer - Removal / Installation		HRS		3768.2			0			0
	SSPD-332-3	685-2115	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
345310	Glide Slope Dual Antenna - Removal / Installation		HRS		3768.2			0			0
	S41422-2	111-7780	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
345313	Glide Slope Antenna - Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
Notes: PN: S41422-2 SN: <NONE>.											
345316	VOR / ILS / Data Link / GPS - Functional Check		HRS		601.7			3166.5			0
			AFL		213			1256			0
			MOS		18.5			11 Oct 2020			
			MSC				O/C				
Airframe											
345317	VHF / VOR / ILS / Data Link / GPS Module - Return to Service Test		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			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
345320 Airframe	Marker Beacon Antenna Diplexer (Bottom Fuselage) - Removal / Installation DMH21-1 51428 n/a N/A	HRS AFL MOS MSC	 TSN:2 	3768.2 1469 103.3 	 	 O/C	0 0 17 Sep 2013 	 	 	0 0
345321 Airframe	Marker Beacon Antenna - Removal / Installation S35-2000-10 106-0846 N/A N/A	HRS AFL MOS MSC	 TSN:2 	3768.2 1469 103.3 	 	 O/C	0 0 17 Sep 2013 	 	 	0 0
345324 Airframe	Marker Beacon Antenna Diplexer (Reer) - Removal / Installation SSPD-113-39 3039	HRS AFL MOS MSC	 	3768.2 1469 103.3 	 	 O/C	0 0 17 Sep 2013 	 	 	0 0
345327 Airframe	Mini Radio Cabinet - Removal / Installation 7026240-902 13010635	HRS AFL MOS MSC	TSN:1072.5 TSN:441 TSN:30 	2695.7 1028 73.3 	 	 O/C	1072.5 441 15 Mar 2016 	 	 	0 0
345330 Airframe	Navigation / Communication Module - Removal / Installation 7026203-813 13030961	HRS AFL MOS MSC	 	2695.7 1028 73.3 	 	 O/C	1072.5 441 15 Mar 2016 	 	 	0 0
345331 Airframe	Navigation / Communication System - Functional Check	HRS AFL MOS MSC	 	3768.2 1469 103.3 	 	 O/C	0 0 17 Sep 2013 	 	 	0 0
345332 Airframe	VOR / Localizer Antenna Coupler / Diplexer (Reer) - Removal / Installation DMH21-1 51419	HRS AFL MOS MSC	 	3768.2 1469 103.3 	 	 O/C	0 0 17 Sep 2013 	 	 	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)										
345402	ADF - Operational Check		HRS		601.7			3166.5			0
			AFL		213			1256			0
			MOS		18.5			11 Oct 2020			
			MSC				O/C				
Airframe											
345403	ADF Receiver - Return to Service Test		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
345406	ADF Receiver - Removal / Installation		HRS		3768.2			0			0
	7510114-855\K-M	1302G613	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
345408	ADF Antenna - Removal / Installation		HRS	TSN:3054.2	714			3054.2			0
	7510300-901	1211L168	AFL	TSN:1202	267			1202			0
			MOS	TSN:77	26.9			28 Jan 2020			N/A
			MSC				O/C				
Airframe											
345500	ATC MODE S Antenna (No. 1) Lower - Removal / Installation		HRS	TSN:3054.2	714			3054.2			0
			AFL	TSN:1202	267			1202			0
	DM NI50-9-2	15933	MOS	TSN:77	27			25 Jan 2020			N/A
			MSC				O/C				
Airframe											
345501	ATC MODE S Antenna (No. 2) Lower - Removal / Installation		HRS	TSN:3054.2	714			3054.2			0
			AFL	TSN:1202	267			1202			0
	DM NI50-9-2	15934	MOS	TSN:77	27			25 Jan 2020			N/A
			MSC				O/C				
Airframe											
345502	MODE S Diversity Transponder Module (No. 1) - Removal / Installation		HRS		3157.8			610.4			0
			AFL		1211			258			0
	7517402-970	0807E577	MOS	TSN:6	86			25 Feb 2015			HONEYWELL
			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
345503	MODE S Diversity Transponder Module (No. 2) - Removal / Installation	7517402-970	1011G689					HRS AFL MOS MSC		3157.8 1211 86		 O/C	610.4 258 25 Feb 2015			0 0
Airframe																
345504	ATC MODE S Antenna (No. 1) Upper - Removal / Installation	DM NI50-9-2	15736					HRS AFL MOS MSC	TSN:3054.2 TSN:1202 TSN:77	714 267 26.9		 O/C	3054.2 1202 28 Jan 2020			0 0 N/A
Airframe																
345505	ATC MODE S Antenna (No. 2) Upper - Removal / Installation	DM NI50-9-2	15741					HRS AFL MOS MSC	TSN:3054.2 TSN:1202 TSN:77	714 267 26.9		 O/C	3054.2 1202 28 Jan 2020			0 0 N/A
Airframe																
345512	ATC (No. 1) - Operational Check							HRS AFL MOS		547.8 192 15		 24	3220.4 1277 26 Jan 2021	 31 Jan 2023		0 0
Airframe								[End Of Month Item]								
345513	ATC (No. 2) - Operational Check							HRS AFL MOS		547.8 192 15		 24	3220.4 1277 26 Jan 2021	 31 Jan 2023		0 0
Airframe								[End Of Month Item]								
345514	MODE S Diversity Transponder Module - Return to Service Test							HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe																
345600	DME Antenna (No. 1) - Removal / Installation	DM NI50-9-2	18043					HRS AFL MOS MSC	TSN:566.3 TSN:195 TSN:62	714 267 27		 O/C	3054.2 1202 25 Jan 2020			0 0 N/A
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
345601 Airframe	DME Antenna (No. 2) - Removal / Installation DM NI50-9-2 18044	HRS AFL MOS MSC	TSN:566.3 TSN:195 TSN:62	714 267 27		O/C	3054.2 1202 25 Jan 2020			0 0 N/A
345602 Airframe	DME Module (No. 1) - Removal / Installation 7510184-855\K-S 1212J186	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
345603 Airframe	DME Module (No. 2) - Removal / Installation 7510184-855\K-S 1212J146	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
345608 Airframe	DME - Functional Check	HRS AFL MOS MSC		601.7 213 18.5		O/C	3166.5 1256 11 Oct 2020			0 0
345609 Airframe	DME Module - Return to Service Test	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
346000 Airframe	Multi-Function Control Display Unit (No. 1) - Removal / Installation 7033700-951 13025311	HRS AFL MOS MSC		2695.7 1028 73.3		O/C	1072.5 441 15 Mar 2016			0 0
346001 Airframe	Multi-Function Control Display Unit (No. 2) - Removal / Installation 7033700-951 12094919	HRS AFL MOS MSC		2695.7 1028 73.3		O/C	1072.5 441 15 Mar 2016			0 0
346002 Airframe	Multi-Function Control Display Unit (No. 3) - Removal / Installation 7033700-951 13035341	HRS AFL MOS MSC	TSN:1072.5 TSN:441 TSN:30	2695.7 1028 73.3		O/C	1072.5 441 15 Mar 2016			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)										
346006	Multi-Function Control Display Unit - Operational Test		HRS AFL MOS MSC		3446.5 1322 91.1		O/C	321.7 147 23 Sep 2014			0 0
Airframe											
346009	Multi-Function Control Display Unit (No.1) - Return to Service Test		HRS AFL MOS MSC		2695.7 1028 73.2		O/C	1072.5 441 18 Mar 2016			0 0
Airframe											
346010	Multi-Function Control Display Unit (No.2) - Return to Service Test		HRS AFL MOS MSC		2695.7 1028 73.2		O/C	1072.5 441 18 Mar 2016			0 0
Airframe											
346011	Multi-Function Control Display Unit (No.3) - Return to Service Test		HRS AFL MOS MSC		2695.7 1028 73.2		O/C	1072.5 441 18 Mar 2016			0 0
Airframe											
346012	FMS - Operational Check		HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe											
346025	FMS Nav Database - Update		HRS AFL DATE MSC		104.3 34 123 d		O/C	3663.9 1435 23 Dec 2021	0 0 27 Jan 2022		0 0 EXPIRATION
Airframe											
346050	Planeview Terrain Database Update (Green Disk)		HRS AFL MOS MSC		127.3 44 4.7		O/C	3640.9 1425 04 Dec 2021			0 0
Airframe											

Notes: PN: 996-0146-606 SN: 6062.

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
349200[U] Logbook Position	Egpws Data Base (Check for the Latest Software Revision)	HRS AFL MOS MSC		690.3 252 26		 O/C	3077.9 1217 26 Feb 2020			0 0
Airframe										
Notes: 349200* EGPWS DATA BASE (CHECK FOR THE LATEST SOFTWARE REVISION)										
35 - Oxygen										
350001	Oxygen System Torque Requirements	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
350002	Oxygen System - Operational Test	HRS AFL MOS MSC		1864.8 664 51.1		 O/C	1903.4 805 21 Jan 2018			0 0
Airframe										
350003	Oxygen System Venting Procedure	HRS AFL MOS MSC		1864.8 664 51.1		 O/C	1903.4 805 21 Jan 2018			0 0
Airframe										
351000	Crew Oxygen System - Leak and Pressure Decay Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
351100	Crew Oxygen Mask and Regulator (Pilot) - Removal / Installation MLD20-564 SE76337 N/A N/A	HRS AFL MOS MSC		1280.3 462 38.9		 O/C	2487.9 1007 28 Jan 2019			0 0 N/A
Airframe										
351101	Crew Oxygen Mask and Regulator (Copilot) - Removal / Installation MLD20-564 SE76623 N/A N/A	HRS AFL MOS MSC		1280.3 462 38.9		 O/C	2487.9 1007 28 Jan 2019			0 0 N/A
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
351102 Logbook Position	Observer Oxygen Mask and Regulator - Removal / Installation MLD20-564 150843	HRS AFL MOS MSC		1280.3 462 38.9		 O/C	2487.9 1007 28 Jan 2019			0 0 N/A
Airframe										
351103	Crew Oxygen Mask (Pilot) - Restore MLD20-564 SE76337	HRS AFL MOS	TSN:2487.9 TSN:1007	1280.3 462 39		 72	2487.9 1007 26 Jan 2019	 31 Jan 2025		0 0
Airframe		[End Of Month Item]								OVERHAUL
351104	Crew Oxygen Mask (Copilot) - Restore MLD20-564 SE76623	HRS AFL MOS	TSN:2487.9 TSN:1007	1280.3 462 39		 72	2487.9 1007 26 Jan 2019	 31 Jan 2025		0 0
Airframe		[End Of Month Item]								OVERHAUL
351105	Crew Oxygen Mask (Observer) - Restore MLD20-564 150843	HRS AFL MOS		1280.3 462 39		 72	2487.9 1007 26 Jan 2019	 29 Feb 2024		0 0 N/A
Airframe		[End Of Month Item]								OVERHAUL
351106	Crew Oxygen Mask and Regulator (Pilot) - Operational Check	HRS AFL MOS		1280.3 462 38.9		 75	2487.9 1007 28 Jan 2019	 28 Apr 2025	28 May 2025	0 0
Airframe		[MOS: +1m/-1m]								
351107	Crew Oxygen Mask and Regulator (Copilot) - Operational Check	HRS AFL MOS		1280.3 462 38.9		 75	2487.9 1007 28 Jan 2019	 28 Apr 2025	28 May 2025	0 0
Airframe		[MOS: +1m/-1m]								
351108	Crew Oxygen Mask and Regulator (Observer) - Operational Check	HRS AFL MOS		1280.3 462 38.9		 75	2487.9 1007 28 Jan 2019	 28 Apr 2025	28 May 2025	0 0
Airframe		[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
351112	Crew Oxygen Mask / Regulator and Stowage Box (Pilot) - Detailed Inspection	HRS		1280.3			2487.9			0
		AFL		462			1007			0
		MOS		39		36	26 Jan 2019	31 Jan 2022	28 Feb 2022	
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200012									
351113	Crew Oxygen Mask / Regulator and Stowage Box (Copilot) - Detailed Inspection	HRS		1280.3			2487.9			0
		AFL		462			1007			0
		MOS		39		36	26 Jan 2019	31 Jan 2022	28 Feb 2022	
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200012									
351114	Crew Oxygen Mask / Regulator and Stowage Box (Observer) - Detailed Inspection	HRS		1280.3			2487.9			0
		AFL		462			1007			0
		MOS		39		36	26 Jan 2019	31 Jan 2022	28 Feb 2022	
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200012									
351125	Crew Oxygen Mask Storage Box (Pilot) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	MXP892 SE54490	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
351126	Crew Oxygen Mask Storage Box (Copilot) - Removal / Installation	HRS		3157.8			610.4			0
		AFL		1211			258			0
	MXP892 SE66844	MOS		85.6			05 Mar 2015			
		MSC				O/C				
Airframe										
351127	Observer Oxygen Mask Storage Box - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	MXP326-2 SE58772	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
351200	Crew Oxygen Cylinder - Removal / Installation	HRS	TSN:1903.4	1864.8			1903.4			0
	805983-15 C13060214	AFL	TSN:805	664			805			0
		MOS	TSN:57	51.3			16 Jan 2018			
		MSC				O/C				
Airframe										

Notes: R&I PG 15 D.

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)									
351202	Crew Oxygen Cylinder - Discard	HRS		3768.2			0			0
	805983-15 C13060214	AFL		1469			0			0
		MOS		103.3		180	17 Sep 2013	30 Apr 2028		
Airframe		[End Of Month Item]								MANUFACTURE
Notes: MRI PARENT CODE: 351200										
351203	Crew Oxygen Cylinder - Restore	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.3			16 Jan 2018			
		MSC				O/C				
Airframe		[End Of Month Item]								HYDRO CHECK
Notes: Deleted Rev 18										
351205	Crew Oxygen Pressure Transducer - Removal / Installation	HRS		3768.2			0			0
	CZ92A5-9 HAJ 3088	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
351206	Crew Oxygen Lp Switch - Removal / Installation	HRS		3768.2			0			0
	P24029 4139	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
351207	Crew Oxygen Lp Switch Check Valve - Removal / Installation	HRS		3768.2			0			0
	170602 12-0913610	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
351210	Crew Oxygen Lp Switch - Operational Check	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.3			16 Jan 2018			
		MSC				O/C				
Airframe										
351211	Crew Oxygen Quantity Gage - Removal / Installation	HRS		3768.2			0			0
	163LCP81 12114872	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										

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)									
351213	Crew Oxygen Cylinder - General Visual Inspection	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.3			16 Jan 2018			
		MSC				O/C				
Airframe										
351300	Crew Oxygen Servicing Pressure Gage - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	P24094-1 1395	MOS	TSN:23	103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
351301	Oxygen Servicing Filler Valve - Removal / Installation	HRS		3768.2			0			0
	P21103 SN-UNKNOWN	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
351304	Crew Oxygen Servicing Pressure Gage - Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
Notes: PN: P21103 SN: <NONE>.										
351305	Oxygen Supply Pressure Valve - Removal / Installation	HRS		3768.2			0			0
	O2C74T01-1 16902	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
352001	Passenger Oxygen Controller - Removal / Installation	HRS		3768.2			0			0
	P27122 0237	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
352002	Oxygen System Panel - Removal / Installation	HRS		3768.2			0			0
	PN SN-UNKNOWN	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
352100	Passenger Oxygen Drop-Down Mask Assemblies - Detailed Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.3	-1	24	17 Jan 2020	31 Jan 2022*	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200012									

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
352300	Passenger Oxygen Cylinder - Removal / Installation	HRS	TSN:1629.6	1864.8			1903.4			0
	805983-15 C14030653	AFL	TSN:679	664			805			0
		MOS	TSN:46	51.3			16 Jan 2018			
		MSC				O/C				
Airframe										
Notes: R&I PG 15 C										
352302	Passenger Oxygen Cylinder - Discard	HRS		3768.2			0			0
	805983-15 C13060206	AFL		1469			0			0
		MOS		103.3		180	17 Sep 2013	30 Apr 2028		
Airframe		[End Of Month Item]								MANUFACTURE
Notes: MRI PARENT CODE: 352300										
352303	Passenger Oxygen Cylinder - Restore	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.3			16 Jan 2018			
		MSC				O/C				HYDRO CHECK
Airframe		[End Of Month Item]								
Notes: Deleted Rev 18										
352305	Passenger Oxygen Lp Switch Check Valve - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	170602 12-0913569	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
352306	Passenger Oxygen Pressure Transducer - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	CZ92A5-9 HAJ 3204	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
352307	Passenger Oxygen Lp Switch - Removal / Installation	HRS		3768.2			0			0
	P24029 4142	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
352310	Passenger Oxygen Lp Switch - Operational Check	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.3			16 Jan 2018			
		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
352311 Airframe	Passenger Oxygen Quantity Gage - Removal / Installation 163LCP81 12114876	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
352313 Airframe	Passenger Oxygen Cylinder - General Visual Inspection	HRS AFL MOS MSC		1864.8 664 51.3		O/C	1903.4 805 16 Jan 2018			0 0
352400 Airframe	Passenger Oxygen Servicing Pressure Gage - Removal / Installation P24094-1 2634	HRS AFL MOS MSC		2695.7 1028 73		O/C	1072.5 441 24 Mar 2016			0 0
352402 Airframe	Passenger Oxygen Servicing Pressure Gage - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
352403 Airframe	Passenger Oxygen System (Manual MODE) - Operational Check 200012	HRS AFL MOS		714 267 26.8		36	3054.2 1202 30 Jan 2020	31 Jan 2023	28 Feb 2023	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
352404 Airframe	Passenger Oxygen System (Auto MODE) - Functional Check 200012	HRS AFL MOS		714 267 26.8	-14	36	3054.2 1202 30 Jan 2020	31 Jan 2023*	28 Feb 2023	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
352600 Airframe	Therapeutic Oxygen Shut-Off Valve - Removal / Installation P21046-1 0710	HRS AFL MOS MSC		3361.9 1256 88.9		O/C	406.3 213 27 Nov 2014			0 0

ATA U=Custom	Description		UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs
	Part Number	Serial Number									Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
352601	Therapeutic Oxygen Pressure Switch - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	P24029	3957	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
352604	Therapeutic Oxygen System - Functional Check		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27.3	-1	36	17 Jan 2020	31 Jan 2023*	28 Feb 2023	
Airframe	200012		[End Of Month Item] [MOS: +1m/-1m]								
352605	Therapeutic Oxygen Mask - Detailed Inspection		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27.3	-1	36	17 Jan 2020	31 Jan 2023*	28 Feb 2023	
Airframe	200012		[End Of Month Item] [MOS: +1m/-1m]								
352606	Therapeutic Oxygen Mask #1- Removal / Installation		HRS		3764.6			3.6			0
	O2C52T08-4	49228-51	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
354100	Forward Left Psu Oxygen Box Assembly #1 - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	P28380	0413	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
354101	Forward Left Psu Oxygen Box Assembly #2 - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	P28384	0314	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
354102	Forward Left Psu Oxygen Box Assembly #3 - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	P28383	0436	MOS		100.3			17 Dec 2013			
			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
354106	Mid Left Psu Oxygen Box Assembly #1 - Removal / Installation P28380 0390	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
354107	Mid Left Psu Oxygen Box Assembly #2 - Removal / Installation P28384 0331	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
354108	Mid Left Psu Oxygen Box Assembly #3 - Removal / Installation P28383 0416	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
354109	Mid Lh Psu Oxygen Box Assembly #4 - Removal / Installation P28380 0390	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
354112	Aft Left Psu Oxygen Box Assembly #1 - Removal / Installation P28380 0342	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
354113	Aft Left Psu Oxygen Box Assembly #2 - Removal / Installation P28384 0326	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
354114	Aft Left Psu Oxygen Box Assembly #3 - Removal / Installation P28383 0419	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
354118	Forward Right Psu Oxygen Box Assembly #1 - Removal / Installation P28383 0336	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
354119	Forward Right Psu Oxygen Box Assembly #2 - Removal / Installation P28384 0293	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
354120	Forward Right Psu Oxygen Box Assembly #3 - Removal / Installation P28380 0317	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
354124	Mid Right Psu Oxygen Box Assembly #1 - Removal / Installation P28383 0405	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
354125	Mid Right Psu Oxygen Box Assembly #2 - Removal / Installation P28384 0329	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
354126	Mid Right Psu Oxygen Box Assembly #3 - Removal / Installation P28380 0384	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
354127	Mid Rh Psu Oxygen Box Assembly #4 - Removal / Installation P28383 0405	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
354130	Aft Right Psu Oxygen Box Assembly #1 - Removal / Installation P28383 0410	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
354131	Aft Right Psu Oxygen Box Assembly #2 - Removal / Installation P28384 0327	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
354132	Aft Right Psu Oxygen Box Assembly #3 - Removal / Installation P28380 0377	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
354136	Forward Left Psu Oxygen Mask Box #1 - Removal / Installation P25090 3081	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
354137	Forward Left Psu Oxygen Mask Box #2 - Removal / Installation P25090 3131	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
354138	Forward Left Psu Oxygen Mask Box #3 - Removal / Installation P25090 3130	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
354139	Forward Left Psu Oxygen Mask Box #4 - Removal / Installation P25090 3098	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			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
354148	Mid Left Psu Oxygen Mask Box #1 - Removal / Installation		HRS		3764.6			3.6			0
	P25090	2833	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
354149	Mid Left Psu Oxygen Mask Box #2 - Removal / Installation		HRS		3764.6			3.6			0
	P25090	3164	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
354150	Mid Left Psu Oxygen Mask Box #3 - Removal / Installation		HRS		3764.6			3.6			0
	P25090	3165	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
354151	Mid Left Psu Oxygen Mask Box #4 - Removal / Installation		HRS		3764.6			3.6			0
	P25090	2866	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
354160	Aft Left Psu Oxygen Mask Box #1 - Removal / Installation		HRS		3764.6			3.6			0
	P25090	2424	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
354161	Aft Left Psu Oxygen Mask Box #2 - Removal / Installation		HRS		3764.6			3.6			0
	P25090	3155	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
354162	Aft Left Psu Oxygen Mask Box #3 - Removal / Installation		HRS		3764.6			3.6			0
	P25090	3154	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
354163	Aft Left Psu Oxygen Mask Box #4 - Removal / Installation		HRS		3764.6			3.6			0
	P25090	2869	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			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
354172	Forward Right Psu Oxygen Mask Box #1 - Removal / Installation	HRS		3764.6			3.6			0
		AFL		1466			3			0
	P25090 2427	MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
354173	Forward Right Psu Oxygen Mask Box #2 - Removal / Installation	HRS		3764.6			3.6			0
		AFL		1466			3			0
	P25090 2928	MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
354174	Forward Right Psu Oxygen Mask Box #3 - Removal / Installation	HRS		3764.6			3.6			0
		AFL		1466			3			0
	P25090 2929	MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
354175	Forward Right Psu Oxygen Mask Box #4 - Removal / Installation	HRS		3764.6			3.6			0
		AFL		1466			3			0
	P25090 2399	MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
354184	Mid Right Psu Oxygen Mask Box #1 - Removal / Installation	HRS		3764.6			3.6			0
		AFL		1466			3			0
	P25090 2855	MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
354185	Mid Right Psu Oxygen Mask Box #2 - Removal / Installation	HRS		3764.6			3.6			0
		AFL		1466			3			0
	P25090 3160	MOS		100.3			17 Dec 2013			
		MSC				O/C				
Airframe										
354186	Mid Right Psu Oxygen Mask Box #3 - Removal / Installation	HRS		3764.6			3.6			0
		AFL		1466			3			0
	P25090 3161	MOS		100.3			17 Dec 2013			
		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
354187	Mid Right Psu Oxygen Mask Box #4 - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	P25090	2827	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
354196	Aft Right Psu Oxygen Mask Box #1 - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	P25090	2860	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
354197	Aft Right Psu Oxygen Mask Box #2 - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	P25090	3156	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
354198	Aft Right Psu Oxygen Mask Box #3 - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	P25090	3157	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
354199	Aft Right Psu Oxygen Mask Box #4 - Removal / Installation		HRS		3764.6			3.6			0
			AFL		1466			3			0
	P25090	2809	MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
354208	Vestibule Oxygen Mask Box - Removal / Installation		HRS		3764.6			3.6			0
	P25027-1	0028	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
354210	Crew Rest Oxygen Mask Box - Removal / Installation		HRS		3764.6			3.6			0
	P25059	0414	AFL		1466			3			0
			MOS	TSN:4	100.3			17 Dec 2013			
			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)										
354212	Galley Oxygen Mask Box - Removal / Installation		HRS		3764.6			3.6			0
	P25059	0415	AFL		1466			3			0
			MOS	TSN:4	100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
354214	Forward Lav Oxygen Mask Box - Removal / Installation		HRS		3764.6			3.6			0
	P25059	0411	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
354216	Aft Lav Oxygen Mask Box - Removal / Installation		HRS		3764.6			3.6			0
	P25059	0144	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
354218	Forward Left Psu Oxygen Mask #1 - Removal / Installation		HRS		714			3054.2			0
			AFL		267			1202			0
	20076	NSN	MOS	TSN:1	27.1			23 Jan 2020			PPP
			MSC				O/C				
Airframe											
354219	Forward Left Psu Oxygen Mask #2 - Removal / Installation		HRS		714			3054.2			0
			AFL		267			1202			0
	P20076	NSN	MOS	TSN:1	27.1			23 Jan 2020			PPP
			MSC				O/C				
Airframe											
354220	Forward Left Psu Oxygen Mask #3 - Removal / Installation		HRS		714			3054.2			0
			AFL		267			1202			0
	P20076	NSN	MOS	TSN:1	27.1			23 Jan 2020			PPP
			MSC				O/C				
Airframe											
354221	Forward Left Psu Oxygen Mask #4 - Removal / Installation		HRS		714			3054.2			0
			AFL		267			1202			0
	P20076	NSN	MOS	TSN:1	27.1			23 Jan 2020			PPP
			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)										
354230	Mid Left Psu Oxygen Mask #1 - Removal / Installation		HRS		714			3054.2			0
	P20076	NSN	AFL		267			1202			0
			MOS	TSN:1	27.1			23 Jan 2020			PPP
Airframe			MSC				O/C				
354231	Mid Left Psu Oxygen Mask #2 - Removal / Installation		HRS		714			3054.2			0
	P20076	NSN	AFL		267			1202			0
			MOS	TSN:1	27.1			23 Jan 2020			PPP
Airframe			MSC				O/C				
354232	Mid Left Psu Oxygen Mask #3 - Removal / Installation		HRS		714			3054.2			0
	P20076	NSN	AFL		267			1202			0
			MOS	TSN:1	27.1			23 Jan 2020			PPP
Airframe			MSC				O/C				
354233	Mid Left Psu Oxygen Mask #4 - Removal / Installation		HRS		714			3054.2			0
	P20076	NSN	AFL		267			1202			0
			MOS	TSN:1	27.1			23 Jan 2020			PPP
Airframe			MSC				O/C				
354242	Aft Left Psu Oxygen Mask #1 - Removal / Installation		HRS		714			3054.2			0
	P20076	NSN	AFL		267			1202			0
			MOS	TSN:1	27.1			23 Jan 2020			PPP
Airframe			MSC				O/C				
354243	Aft Left Psu Oxygen Mask #2 - Removal / Installation		HRS		714			3054.2			0
	P20076	NSN	AFL		267			1202			0
			MOS	TSN:1	27.1			23 Jan 2020			PPP
Airframe			MSC				O/C				
354244	Aft Left Psu Oxygen Mask #3 - Removal / Installation		HRS		714			3054.2			0
	P20076	NSN	AFL		267			1202			0
			MOS	TSN:1	27.1			23 Jan 2020			PPP
Airframe			MSC				O/C				
354245	Aft Left Psu Oxygen Mask #4 - Removal / Installation		HRS		714			3054.2			0
	P20076	NSN	AFL		267			1202			0
			MOS	TSN:1	27.1			23 Jan 2020			PPP
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
354254 Logbook Position	Forward Right Psu Oxygen Mask #1 - Removal / Installation P20076 NSN	HRS AFL MOS MSC	TSN:1	714 267 27.1		O/C	3054.2 1202 23 Jan 2020			0 0 PPP
Airframe										
354255	Forward Right Psu Oxygen Mask #2 - Removal / Installation P20076 NSN	HRS AFL MOS MSC	TSN:1	714 267 27.1		O/C	3054.2 1202 23 Jan 2020			0 0 PPP
Airframe										
354256	Forward Right Psu Oxygen Mask #3 - Removal / Installation P20076 NSN	HRS AFL MOS MSC	TSN:1	714 267 27.1		O/C	3054.2 1202 23 Jan 2020			0 0 PPP
Airframe										
354257	Forward Right Psu Oxygen Mask #4 - Removal / Installation P20076 NSN	HRS AFL MOS MSC	TSN:1	714 267 27.1		O/C	3054.2 1202 23 Jan 2020			0 0 PPP
Airframe										
354266	Mid Right Psu Oxygen Mask #1 - Removal / Installation P20076 NSN	HRS AFL MOS MSC	TSN:1	714 267 27.1		O/C	3054.2 1202 23 Jan 2020			0 0 PPP
Airframe										
354267	Mid Right Psu Oxygen Mask #2 - Removal / Installation P20076 NSN	HRS AFL MOS MSC	TSN:1	714 267 27.1		O/C	3054.2 1202 23 Jan 2020			0 0 PPP
Airframe										
354268	Mid Right Psu Oxygen Mask #3 - Removal / Installation P20076 NSN	HRS AFL MOS MSC	TSN:1	714 267 27.1		O/C	3054.2 1202 23 Jan 2020			0 0 PPP
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
354269	Mid Right Psu Oxygen Mask #4 - Removal / Installation P20076 NSN	HRS AFL MOS MSC	 TSN:1 	714 267 27.1 	 	 O/C	3054.2 1202 23 Jan 2020 	 	 	0 0 PPP
Airframe										
354278	Aft Right Psu Oxygen Mask #1 - Removal / Installation P20076 NSN	HRS AFL MOS MSC	 TSN:1 	714 267 27.1 	 	 O/C	3054.2 1202 23 Jan 2020 	 	 	0 0 PPP
Airframe										
354279	Aft Right Psu Oxygen Mask #2 - Removal / Installation P20076 NSN	HRS AFL MOS MSC	 TSN:1 	714 267 27.1 	 	 O/C	3054.2 1202 23 Jan 2020 	 	 	0 0 PPP
Airframe										
354280	Aft Right Psu Oxygen Mask #3 - Removal / Installation P20076 NSN	HRS AFL MOS MSC	 TSN:1 	714 267 27.1 	 	 O/C	3054.2 1202 23 Jan 2020 	 	 	0 0 PPP
Airframe										
354281	Aft Right Psu Oxygen Mask #4 - Removal / Installation P20076 NSN	HRS AFL MOS MSC	 TSN:1 	714 267 27.1 	 	 O/C	3054.2 1202 23 Jan 2020 	 	 	0 0 PPP
Airframe										
354290	Vestibule Oxygen Mask #1 - Removal / Installation P20076 NSN	HRS AFL MOS MSC	 TSN:1 	714 267 27.1 	 	 O/C	3054.2 1202 23 Jan 2020 	 	 	0 0 PPP
Airframe										
354294	Crew Rest Oxygen Mask #1- Removal / Installation P20076 NSN	HRS AFL MOS MSC	 TSN:1 	714 267 27.1 	 	 O/C	3054.2 1202 23 Jan 2020 	 	 	0 0 PPP
Airframe										
354295	Crew Rest Oxygen Mask #2 - Removal / Installation P20076 NSN	HRS AFL MOS MSC	 TSN:1 	714 267 27.1 	 	 O/C	3054.2 1202 23 Jan 2020 	 	 	0 0 PPP
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
354298 Airframe	Galley Oxygen Mask #1 - Removal / Installation P20076 NSN	HRS AFL MOS MSC	TSN:1	714 267 27.1		O/C	3054.2 1202 23 Jan 2020			0 0 PPP
354299 Airframe	Galley Oxygen Mask #2 - Removal / Installation 20076 NSN	HRS AFL MOS MSC	TSN:1	714 267 27.1		O/C	3054.2 1202 23 Jan 2020			0 0 PPP
354302 Airframe	Forward Lav Oxygen Mask #1 - Removal / Installation P20076 NSN	HRS AFL MOS MSC	TSN:1	714 267 27.1		O/C	3054.2 1202 23 Jan 2020			0 0 PPP
354303 Airframe	Forward Lav Oxygen Mask #2 - Removal / Installation P20076 NSN	HRS AFL MOS MSC	TSN:1	714 267 27.1		O/C	3054.2 1202 23 Jan 2020			0 0 PPP
354306 Airframe	Aft Lav Oxygen Mask #1 - Removal / Installation P20053 0144-6062-1	HRS AFL MOS MSC	TSN:21	3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
354307 Airframe	Aft Lav Oxygen Mask #2 - Removal / Installation P20053 0144-6062-2	HRS AFL MOS MSC	TSN:21	3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
354308 Airframe	Cabin #4 - Lh Psu Oxygen Box Assembly #1 - Removal / Installation P20053 0144-6062-1	HRS AFL MOS MSC	TSN:21	3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
354309 Airframe	Cabin #4 - Lh Psu Oxygen Box Assembly #2 - Removal / Installation P20053 0144-6062-2	HRS AFL MOS MSC	TSN:21	3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0

ATA U=Custom	Description		UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs
	Part Number	Serial Number									Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
36 - Pneumatic											
361100	Hp Shut-Off Valve (Left) - Removal / Installation		HRS	3768.2				0			0
	3215974-1	238	AFL	1469				0			0
			MOS	103.3				17 Sep 2013			
			MSC				O/C				
Airframe											
361101	Hp Shut-Off Valve (Right) - Removal / Installation		HRS	3768.2				0			0
	3215974-1	258	AFL	1469				0			0
			MOS	103.3				17 Sep 2013			
			MSC				O/C				
Airframe											
361104	Pressure Regulating and Shut-Off Valve (Left) - Removal / Installation		HRS	3768.2				0			0
			AFL	1469				0			0
	3215662-2	1584	MOS	103.3				17 Sep 2013			
			MSC				O/C				
Airframe											
361105	Pressure Regulating and Shut-Off Valve (Right) - Removal / Installation		HRS	3768.2				0			0
			AFL	1469				0			0
	3215662-2	1583	MOS	103.3				17 Sep 2013			
			MSC				O/C				
Airframe											
361108	Hp Stage 5 AIR Nonreturn Valve (Left) - Removal / Installation		HRS	1033.2				2735			0
			AFL	368				1101			0
	3202908-2	435	MOS	33.3				15 Jul 2019			
			MSC				O/C				
Airframe											
361109	Hp Stage 5 AIR Nonreturn Valve (Right) - Removal / Installation		HRS	1033.2				2735			0
			AFL	368				1101			0
	3202908-2	773	MOS	33.3				15 Jul 2019			
			MSC				O/C				
Airframe											
361110	Hp Stage 5 AIR Nonreturn Valve (Left) - Restore		HRS	1033.2				2735			0
	3202908-2	435	AFL	368				1101			0
			MOS	33.3				15 Jul 2019			
			MSC				O/C				
Airframe											

Notes: MRI PARENT CODE: 361108

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
361111 Airframe	Hp Stage 5 AIR Nonreturn Valve (Right) - Restore 3202908-2 773	HRS AFL MOS MSC		1033.2 368 33.3		O/C	2735 1101 15 Jul 2019			0 0
Notes: MRI PARENT CODE: 361109										
361112 Airframe	Hp Stage 5 Bleed AIR Duct (Left) - Removal / Installation RD001C0006-1011 NSN	HRS AFL MOS MSC	TSN:610.4 TSN:258 TSN:18	3157.8 1211 85.6		O/C	610.4 258 07 Mar 2015			0 0
361113 Airframe	Hp Stage 5 Bleed AIR Duct (Right) - Removal / Installation RD001C0006-1011 NSN	HRS AFL MOS MSC		3157.8 1211 85.6		O/C	610.4 258 07 Mar 2015			0 0
361116 Airframe	Hp Stage 5 / Stage 8 Interface Y-Duct (Left) - Removal / Installation RD001C0006-1003 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
361117 Airframe	Hp Stage 5 / Stage 8 Interface Y-Duct (Right) - Removal / Installation RD001C0006-1003 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
361120 Airframe	Hp Stage 8 Bleed AIR Duct (Left) - Removal / Installation RD001C0006-1013 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
361121 Airframe	Hp Stage 8 Bleed AIR Duct (Right) - Removal / Installation RD001C0006-1013 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
361124 Airframe	Combined Bleed AIR Duct (Left) - Removal / Installation RD001C0006-1004 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
361125	Combined Bleed AIR Duct (Right) - Removal / Installation RD001C0006-1004 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361128	Handed Bleed AIR Duct (Left) - Removal / Installation RD001C0006-1007 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361129	Handed Bleed AIR Duct (Right) - Removal / Installation RD001C0006-1007 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361132	Precooler AIR Off-Take (Left) - Removal / Installation RD001C0006-4003 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361133	Precooler AIR Off-Take (Right) - Removal / Installation RD001C0006-4003 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361136	Precooler AIR Duct (Left) - Removal / Installation RD001C0006-4002 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361137	Precooler AIR Duct (Right) - Removal / Installation RD001C0006-4002 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361140	Bleed AIR Ducts (Left) - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
361141	Bleed AIR Ducts (Right) - Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
361142	Precooler AIR Duct (Left) - Inspection / Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
361143	Precooler AIR Duct (Right) - Inspection / Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
361144	High Stage 8 Check Valve (Left) - Removal / Installation 3215974-1 SN-UNKNOWN	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
361145	High Stage 8 Check Valve (Right) - Removal / Installation 3215974-1 SN-UNKNOWN	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
361148	Cabin AIR Ducts and Insulation Blankets - Inspection	HRS		3157.8			610.4			0
		AFL		1211			258			0
		MOS		85.9			27 Feb 2015			
Airframe		MSC				O/C				
361200	Bleed AIR Isolation Shut-Off Valve - Removal / Installation 3291826-1 766	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
361201	Bleed AIR Controller (Left) - Removal / Installation 1153482-3\6(CSCI3) 1153482-00475 CSCI3	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
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
361202	Bleed AIR Controller (Right) - Removal / Installation 1153482-3\6(CSCI3) 1153482-00476 CSCI3	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361206	Bleed AIR Isolation Shut-Off Valve - Manual Override	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361207	APU Check Valve - Removal / Installation 3202754-1 1594	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361209	APU Check Valve - Detailed Inspection	HRS AFL MOS		3768.2 1469 103.3		4800 	0 0 17 Sep 2013	4800	4850	0 0
Airframe	200006	[HRS: +50/-50]								
361210	Bleed AIR Flow Control and Pressure Regulation (Left) - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361211	Bleed AIR Flow Control and Pressure Regulation (Right) - Operational Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361212	Servo Pressure Regulator / Torque Motor (Left) - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
361213 Logbook Position	Servo Pressure Regulator / Torque Motor (Right) - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
361214 Logbook Position	Bleed AIR System Sense Tubes (Left Hp Shutoff Valve) - Removal / Installation RD00104631-3 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
361215 Logbook Position	Bleed AIR System Sense Tubes (Right Hp Shutoff Valve) - Removal / Installation RD00104631-3 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
361216 Logbook Position	Bleed AIR System Sense Tubes (Left Manifold Pressure Shutoff Valve) - Removal / Installation RD00104631-2 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
361217 Logbook Position	Bleed AIR System Sense Tubes (Right Manifold Pressure Shutoff Valve) - Removal / Installation RD00104631-2 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
361218 Logbook Position	Bleed AIR System Sense Tubes (Left Fan AIR Valve) - Removal / Installation RD00104631-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
361219 Logbook Position	Bleed AIR System Sense Tubes (Right Fan AIR Valve, Inboard) - Removal / Installation RD00104632-2 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
361220	Bleed AIR System Sense Tubes (Right Fan AIR Valve, Mid) - Removal / Installation RD00104632-4 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361221	Bleed AIR System Sense Tubes (Right Fan AIR Valve, Y-Duct) - Removal / Installation RD00104632-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361401	Fan AIR Valve (Left) - Removal / Installation 3291954-2 261	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361402	Fan AIR Valve (Right) - Removal / Installation 3291954-2 270	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361403	Bleed AIR Precooler (Left) - Removal / Installation 2341172-1 801	HRS AFL MOS MSC	TSN:3.6 TSN:3 TSN:3	3764.6 1466 100.5		 O/C	3.6 3 10 Dec 2013			0 0
Airframe										
361404	Bleed AIR Precooler (Right) - Removal / Installation 2341172-2 836	HRS AFL MOS MSC	TSN:3.6 TSN:3	3764.6 1466 100.5		 O/C	3.6 3 10 Dec 2013			0 0
Airframe										
361405	Precooler Inlet Temperature Sensor (Left) - Removal / Installation 1150124-2 1150124-10791	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
361406	Precooler Inlet Temperature Sensor (Right) - Removal / Installation 1150124-2 1150124-10356	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361407	Precooler Outlet Temperature Sensor (Left) - Removal / Installation 1150124-2 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361408	Precooler Outlet Temperature Sensor (Right) - Removal / Installation 1150124-2 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361417	Fan AIR Valve (Left) - Functional Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361418	Fan AIR Valve (Right) - Functional Check	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361419	Bleed AIR Precooler (Left) - Cleaning	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361420	Bleed AIR Precooler (Left) - Cleaning	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361600	External AIR Connector - Removal / Installation 4663 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
361602	External AIR Connector Check Valve - Removal / Installation 3202754-1 1595	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
361606	External AIR Connector Duct (Lower) - Removal / Installation GA0236160213-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
361607	External AIR Connector Duct (Mid) - Removal / Installation GA0236160212-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
361608	External AIR Connector Duct (Upper) - Removal / Installation GA0236160210-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
361612	Manifold Lower Bleed AIR Duct (Left) - Removal / Installation 60P3616001A004 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
361613	Manifold Lower Bleed AIR Duct (Right) - Removal / Installation 60P3616001A005 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
361616	Manifold Crossover AIR Duct (Left) - Removal / Installation GA236160102-5 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
361617 Airframe	Manifold Crossover AIR Duct (Right) - Removal / Installation GA236160102-7 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
361620 Airframe	Pack Inlet Supply AIR Duct (Left) - Removal / Installation GA236160106-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
361621 Airframe	Pack Inlet Supply AIR Duct (Right) - Removal / Installation GA236160103-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
361624 Airframe	Precooler Ducting (Left Precooler Inlet) - Removal / Installation GA0236160001-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
361625 Airframe	Precooler Ducting (Left Precooler Outlet) - Removal / Installation GA0236160002-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
361626 Airframe	Precooler Ducting (Left Fan AIR Valve) - Removal / Installation GA0236160003-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
361627 Airframe	Precooler Ducting (Left Outflow) - Removal / Installation GA0236160004-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
361632	Precooler Ducting (Right Precooler Inlet) - Removal / Installation GA0236160001-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361633	Precooler Ducting (Right Precooler Outlet) - Removal / Installation GA0236160002-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361634	Precooler Ducting (Right Fan AIR Valve) - Removal / Installation GA0236160003-2 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
361635	Precooler Ducting (Right Outflow) - Removal / Installation GA0236160004-11 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
362100	Manifold Pressure Sensor (Left) - Removal / Installation 1151584-1 06641	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
362101	Manifold Pressure Sensor (Right) - Removal / Installation 1151584-1 06642	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
38 - Water/Waste										
381000	Water System - Operational Test	HRS AFL MOS MSC		350.7 113 8.6		 O/C	3417.5 1356 06 Aug 2021			0 0
Airframe										

ATA U=Custom	Description		UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs
	Part Number	Serial Number									Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
381002	Potable Water System (System A) - Cleaning / Sanitizing		HRS		1864.8			1903.4			0
			AFL		664			805			0
			MOS		51.5			09 Jan 2018			
			MSC				O/C				
Airframe											
381003	Potable Water System (System B) - Cleaning / Sanitizing		HRS		1864.8			1903.4			0
			AFL		664			805			0
			MOS		51.5			09 Jan 2018			
			MSC				O/C				
Airframe											
381200	Water System Level Indicators - Operational Test		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
381201	Level Sensor Assembly (System A, Full) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	3E2534-7	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
381202	Level Sensor Assembly (System A, Three Quarter Full) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	3E2534-7	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
381203	Level Sensor Assembly (System A, Half Full) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	3E2534-7	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
381204	Level Sensor Assembly (System A, Quarter Full) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	3E2534-7	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
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
381205	Level Sensor Assembly (System A, Empty) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	3E2534-7	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
381211	Water System Level Indicator (Internal) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	4E4884-2	U3198	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
381212	Water System Level Indicator (External) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	4E4884-1	U3966	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
381215	Water Sterilizer Quartz Glass Sheath (System A) - Removal / Installation		HRS	TSN:2830.9	934.9			2833.3			0
			AFL	TSN:1138	330			1139			0
	09-130121-303	1157	MOS	TSN:72	31.7			04 Sep 2019			N/A
			MSC				O/C				
Airframe											
381216	Water Sterilizer Quartz Glass Sheath (System B) - Removal / Installation		HRS	TSN:2830.9	934.9			2833.3			0
			AFL	TSN:1138	330			1139			0
	09-130121-303	1148	MOS	TSN:72	31.7			04 Sep 2019			N/A
			MSC				O/C				
Airframe											
381219	Clean Water Sterilizer Quartz Glass Sheath and Uv Sensor Window (System A) - Restore		HRS		714		800	3054.2	3854.2		0
			AFL		267			1202			0
			MOS		27.2			18 Jan 2020			
Airframe											
381220	Clean Water Sterilizer Quartz Glass Sheath and Uv Sensor Window (System B) - Restore		HRS		714		800	3054.2	3854.2		0
			AFL		267			1202			0
			MOS		27.2			18 Jan 2020			
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
381221 Airframe	Water Sterilizer Filter (System A) - Removal / Installation 05-01-0001 NSN	HRS AFL MOS MSC	 TSN:13 	547.8 192 15.1 	 	 O/C	3220.4 1277 22 Jan 2021 	 	 	0 0 N/A
381222 Airframe	Water Sterilizer Filter (System B) - Removal / Installation 05-01-0001 NSN	HRS AFL MOS MSC	 TSN:13 	547.8 192 15.1 	 	 O/C	3220.4 1277 22 Jan 2021 	 	 	0 0 N/A
381225 Airframe	Water Sterilizer (System A) - Removal / Installation 09-130121-303 1171	HRS AFL MOS MSC	TSN:3218.1 TSN:1276 TSN:17 	547.8 192 15.1 	 	 O/C	3220.4 1277 22 Jan 2021 	 	 	0 0 N/A
381226 Airframe	Water Sterilizer (System B) - Removal / Installation 09-130121-303 1157	HRS AFL MOS MSC	TSN:3218.1 TSN:1276 TSN:17 	547.8 192 15.1 	 	 O/C	3220.4 1277 22 Jan 2021 	 	 	0 0 N/A
381229 Airframe	Water Sterilizer Germicidal Lamp (System A) - Removal / Installation 08-130800-003 NSN	HRS AFL MOS MSC	TSN:2830.9 TSN:1138 TSN:72 	934.9 330 31.7 	 	 O/C	2833.3 1139 04 Sep 2019 	 	 	0 0 N/A
381230 Airframe	Water Sterilizer Germicidal Lamp (System B) - Removal / Installation 08-130800-003 NSN	HRS AFL MOS MSC	TSN:2830.9 TSN:1138 TSN:72 	934.9 330 31.7 	 	 O/C	2833.3 1139 04 Sep 2019 	 	 	0 0 N/A
381233 Airframe	Water Sterilizer Germicidal Lamp (System A) - Discard 08-130800-003 NSN	HRS AFL MOS	 	3768.2 1469 103.3	 	4500 	0 0 17 Sep 2013	4500 	 	0 0 International Water -Guard

Notes: MRI PARENT CODE: 381229

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
381234 Airframe	Water Sterilizer Germicidal Lamp (System B) - Discard 08-130800-003 NSN	HRS AFL MOS		3768.2 1469 103.3		4500	0 0 17 Sep 2013	4500		0 0 International Water -Guard
381239 Airframe	Water Sterilizer Sediment Filter Cartridge (System A, Polypropylene Filter) - Discard 05-01-0001 NSN	HRS AFL MOS	TSN:1	714 267 27.2		800	3054.2 1202 18 Jan 2020	3854.2		0 0
381240 Airframe	Water Sterilizer Sediment Filter Cartridge (System B, Polypropylene Filter) - Discard 05-01-0001 NSN	HRS AFL MOS	TSN:1	714 267 27.2		800	3054.2 1202 18 Jan 2020	3854.2		0 0
381250 Airframe	Level Sensor Assembly (System B, Full) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
381251 Airframe	Level Sensor Assembly (System B, Three Quarter Full) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
381252 Airframe	Level Sensor Assembly (System B, Half Full) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
381253 Airframe	Level Sensor Assembly (System B, Quarter Full) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
381254	Level Sensor Assembly (System B, Empty) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381300	Water Tank Motor Shut-Off Valve (System A V2A) - Removal / Installation 4E4872-1 N1309902	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381301	Water Tank Motor Shut-Off Valve (System B V2B) - Removal / Installation 4E4872-2 N1309902	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381306	Water Supply Line Motor Drain Valve (System A, V3A) - Removal / Installation 4E4873-11 N1101402	HRS AFL MOS MSC		3194.4 1220 86.4		 O/C	573.8 249 12 Feb 2015			0 0
Airframe										
381307	Water Supply Line Motor Drain Valve (System B, V3B) - Removal / Installation 4E4873-22 N1223602	HRS AFL MOS MSC		3194.4 1220 86.4		 O/C	573.8 249 12 Feb 2015			0 0
Airframe										
381314	Water Supply Line Motor Drain Valve (System A V4A) - Removal / Installation 4E4874-1 N1219901	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381315	Water Supply Line Motor Drain Valve (System A V11A) - Removal / Installation 4E4872-3 N1302502	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
381316	Water Supply Line Motor Drain Valve (System B V11B) - Removal / Installation 4E4872-4 N1228601	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381317	Water Supply Line Motor Drain Valve (System B V4B) - Removal / Installation 4E4874-2 N1306701	HRS AFL MOS MSC		2887.9 1107 79.5		 O/C	880.3 362 10 Sep 2015			0 0
Airframe										
381318	Water Supply Line Motor Drain Valve - Operational Test	HRS AFL MOS MSC		2887.9 1107 79.5		 O/C	880.3 362 10 Sep 2015			0 0
Airframe										
Notes: PN: 4E4875-2 SN: <NONE>.										
381320	Water Drain Line Motor Drain Valve (V5) - Removal / Installation 4E4875-3 N1322402	HRS AFL MOS MSC		3765.9 1468 103.3		 O/C	2.3 1 17 Sep 2013			0 0
Airframe										
Notes: COMPLIANCE TIME WILL NOT MATCH THE FLIGHT LOG ON THE COMPLIED WITH DATE. COMPONENT HOURS WERE ENTERED TO ADJUST PART RUN TIME OF PART CHANGED PRIOR TO AIRCRAFT RECORD IN CMP AND AIRWORTHINESS DATE.										
381322	Drain Line Motor Drain Valve - Operational Test	HRS AFL MOS MSC		3448.5 1323 91.9		 O/C	319.7 146 28 Aug 2014			0 0
Airframe										
381325	Aft Drain Mast - Removal / Installation 4E4878-6 N1510001	HRS AFL MOS MSC	TSN:1	3045.8 1179 83.6		 O/C	722.4 290 05 May 2015			0 0
Airframe										
381340	Water Supply Fill Port (System A) - Removal / Installation 3E3203-2 0033	HRS AFL MOS MSC		2098.3 740 55.6		 O/C	1669.9 729 05 Sep 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
381341 Airframe	Water Supply Fill Port (System B) - Removal / Installation 3E3203-3 T2016	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
381344 Airframe	Water System Servicing Cable (System A) - Rigging	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
381345 Airframe	Water System Servicing Cable (System B) - Rigging	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
381346 Airframe	Water System Servicing Cable (System A) - Removal / Installation 4E4877-1 J28901-1	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
381347 Airframe	Water System Servicing Cable (System B) - Removal / Installation 4E4877-2 J27903-2	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
381357 Airframe	Aft Water Supply Heated Line (System A, Overhead) - Removal / Installation 4E4864-16 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
381358 Airframe	Aft Water Supply Heated Line (System B, Overhead) - Removal / Installation 4E4864-17 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
381360	Forward Water Supply Heated Line (System A, Right) - Removal / Installation 4E4864-01 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381361	Forward Water Supply Heated Line (System B, Right) - Removal / Installation 4E4864-02 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381362	Forward Water Supply Heated Line (System A, Left Forward) - Removal / Installation 4E4864-03 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381363	Forward Water Supply Heated Line (System B, Left Forward) - Removal / Installation 4E4864-04 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381364	Forward Water Supply Heated Line (System B, Left Aft) - Removal / Installation 4E4864-05 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381365	Forward Water Supply Heated Line (System A, Left Aft) - Removal / Installation 4E4864-06 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381366	Forward Water Supply Heated Line (System A, Forward Lavatory) - Removal / Installation 4E4882-111 C415	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
381367	Forward Water Supply Heated Line (System B, Forward Lavatory) - Removal / Installation 4E4864-12 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381368	Forward Water Drain Heated Line (Right) - Removal / Installation 4E4864-16 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381369	Forward Water Drain Heated Line (Left Forward) - Removal / Installation 4E4866-05 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381370	Forward Water Drain Heated Line (Left Aft) - Removal / Installation 4E4866-06 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381371	Aft Water Drain Heated Line (Right Forward) - Removal / Installation 4E4866-02 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381372	Aft Water Supply Drain Heated Line (Tank Drain Overflow) - Removal / Installation 4E4864-15 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381373	Aft Water Supply Drain Heated Line (Left Forward) - Removal / Installation 4E4864-13 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
381374	Aft Water Supply Drain Heated Line (Left Aft) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	4E4864-14 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
381380	Aft Water Drain Heated Line (Right Aft) - Removal / Installation	HRS		601.7			3166.5			0
		AFL		213			1256			0
	4E4866-114 N2019002	MOS	TSN:1	18.6			07 Oct 2020			N/A
		MSC				O/C				
Airframe										
381400	Conformal Water Tank (System A) - Removal / Installation	HRS		3768.2			0			0
	4E4979-1 N1300801	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
381401	Conformal Water Tank (System B) - Removal / Installation	HRS		3768.2			0			0
	4E4979-2 N1301101	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
381404	Insulation Blanket (System A) - Removal / Installation	HRS		3768.2			0			0
	4E4885-1 SN-UNKNOWN	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
381405	Insulation Blanket (System B) - Removal / Installation	HRS		3768.2			0			0
	4E4885-2 SN-UNKNOWN	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
381408	Fill / Overflow Valve (System A) - Removal / Installation	HRS		3768.2			0			0
	4E4471-2 SN-UNKNOWN	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
381409	Fill / Overflow Valve (System B) - Removal / Installation	HRS		3768.2			0			0
	4E4471-3 SN-UNKNOWN	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		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
381412	Control Cable Gearbox (System A) - Removal / Installation 4E4877-4 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381413	Control Cable Gearbox (System B) - Removal / Installation 4E4877-4 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381420	Tank Heater (System A) - Removal / Installation 4E4883-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381421	Tank Heater (System B) - Removal / Installation 4E4883-2 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381424	Water Tank - General Visual Inspection	HRS AFL MOS		1864.8 664 51.5		 48	1903.4 805 11 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
Airframe	200013	[End Of Month Item] [MOS: +1m/-1m]								
381500	Water Tank Motor Shut-Off Valve Heater (System A, V2A) - Removal / Installation 4E4882-103 9797	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381501	Water Tank Motor Shut-Off Valve Heater (System B, V2B) - Removal / Installation 4E4882-108 D817	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
381504	Water Supply Line Drain Fitting Heater - Removal / Installation 4E4887-104 H084	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381505	Water Drain Line Motor Drain Valve Heater (V5) - Removal / Installation 4E4882-102 G346	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381508	Water Supply Line Motor Drain Valve Heater (System A, V4A) - Removal / Installation 4E4882-105 D244	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381509	Water Supply Line Motor Drain Valve Heater (System B, V4B) - Removal / Installation 4E4882-101 G552	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381510	Water Supply Line Motor Drain Valve Heater (System A, V3A) - Removal / Installation 4E4882-106 9133	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381511	Water Supply Line Motor Drain Valve Heater (System B, V3B) - Removal / Installation 4E4882-109 C108	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
381512	Water Supply Line Innerline Heater (System A, Left Aft Supply Drain) - Removal / Installation 4E4880-129 U00581	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
381513	Water Supply Line Innerline Heater (System B, Left Aft Supply Drain) - Removal / Installation 4E4880-133 U05063	HRS AFL MOS MSC	TSN:1	714 267 26.9		O/C	3054.2 1202 28 Jan 2020			0 0 GOODRICH
Airframe										
381514	Water Supply Line Innerline Heater (Right Aft Supply Drain) - Removal / Installation 4E4880-29 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
381517	Water System Heaters - Operational Test	HRS AFL MOS MSC		350.7 113 8.6		O/C	3417.5 1356 06 Aug 2021			0 0
Airframe										
381520	Aft Drain Mast Controller - Removal / Installation 4E4952-101 UA337	HRS AFL MOS MSC	TSN:1	3045.8 1179 83.5		O/C	722.4 290 08 May 2015			0 0
Airframe										
381530	Forward Drain Port - Removal / Installation 4E4879-101 N2002307	HRS AFL MOS MSC		714 267 26.9		O/C	3054.2 1202 29 Jan 2020			0 0
Airframe										
381540	Fill Port Heater (System A) - Removal / Installation 4E4888-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
381541	Fill Port Heater (System B) - Removal / Installation 4E4888-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
381549	Water Supply Line Innerline Heater (Forward Supply Drain) - Removal / Installation 4E4880-134 U05947	HRS AFL MOS MSC	TSN:3	350.7 113 8.6		O/C	3417.5 1356 06 Aug 2021			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
381550	Water Supply Line Innerline Heater (System A) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	4E4880-22 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
381551	Water Supply Line Innerline Heater (System B) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	4E4880-21 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
381552	Water Drain Line Innerline Heater (Left Aft Drain) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	4E4880-30 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
381553	Water Drain Line Innerline Heater (Right Aft Drain) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	4E4880-26 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
381554	Water Drain Line Innerline Heater (Tank Overflow Aft Drain) - Removal / Installation	HRS		714			3054.2			0
		AFL		267			1202			0
	4E4880-127 U04982	MOS	TSN:1	26.9			28 Jan 2020			N/A
		MSC				O/C				
Airframe										
381555	Water Drain Line Innerline Heater (Forward Drain) - Removal / Installation	HRS		350.7			3417.5			0
		AFL		113			1356			0
	4E4880-135 U06018	MOS	TSN:2	8.6			06 Aug 2021			
		MSC				O/C				
Airframe										
381560	Aft Drain Mast Drain Line Fitting Heater - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	4E4887-3 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		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
381564	Water Supply Line Motor Drain Valve Heater (System A, V11A) - Removal / Installation 4E4882-110 L577	HRS AFL MOS MSC	TSN:46	1864.8 664 51.2		O/C	1903.4 805 19 Jan 2018			0 0
Airframe										
381565	Water Supply Line Motor Drain Valve Heater (System A, V11B) - Removal / Installation 4E4882-111 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
381597	Water Heater- Removal / Installation MRX-1000-102 1002-750	HRS AFL MOS MSC	TSN:4902.3 TSN:1971	1864.8 664 51.1		O/C	1903.4 805 22 Jan 2018			0 0
Airframe										
381598	Water Heater (Lav) - Removal / Installation MRX-1000-102 1002-2522	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
Airframe										
381599	Water Heater (Galley) (No. 1) - Removal / Installation MRX-3000-505 3005-061	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
Airframe										
381602	Check Valve, Aft Lavatory - Removal / Installation 4E4350-1 N1222830	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
Airframe										
381604	Check Valve, Forward Galley - Removal / Installation 4E4350-1 N1317868	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			0 0
Airframe										
381608	Check Valve, Forward Galley Annex - Removal / Installation 4E4350-1 N1317843	HRS AFL MOS MSC		3764.6 1466 100.3		O/C	3.6 3 17 Dec 2013			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
381612	Manual Supply Valve, Forward Galley - Removal / Installation 4E4474-1 N1320673	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
381616	Manual Drain Valve, Forward Galley - Removal / Installation 4E4474-1 N1320653	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
381624	Manual Supply Valve, Aft Vanity - Removal / Installation 4E4474-1 N1320679	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
381626	Manual Drain Valve, Aft Vanity - Removal / Installation 4E4474-1 N1921306	HRS AFL MOS MSC	 TSN:11	637.4 225 21.4		 O/C	3130.8 1244 14 Jul 2020			0 0
Airframe										
381628	Coffee Drain Valve - Removal / Installation 300-0015-01 17135939	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
383100	Vacuum Toilet (Aft) - Removal / Installation 7900446 0159	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
383101	Vacuum Toilet (Forward) - Removal / Installation 7900446 0162	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
383104	Vacuum Toilet System (Forward) - Cleaning	HRS AFL MOS		547.8 192 15.1	 8	 12	3220.4 1277 23 Jan 2021	 31 Jan 2022*	 28 Feb 2022	0 0
Airframe	200010	[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
383105	Vacuum Toilet System (Aft) - Cleaning	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		15.1	8	12	23 Jan 2021	31 Jan 2022*	28 Feb 2022	
Airframe	200010	[End Of Month Item] [MOS: +1m/-1m]								
383106	Vacuum Toilet Waste Line - Cleaning	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		15.1			23 Jan 2021			
Airframe		MSC				O/C				
383107	Vacuum Toilet Flush Control Unit (Forward) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	7800551\06.00 0223	MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
383108	Vacuum Toilet Flush Control Unit (Aft) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	7800551\06.00 0204	MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
383300	Vacuum Generator - Removal / Installation	HRS	TSN:296.6	3471.9			296.3			0
	7800403-1 0099	AFL	TSN:137	1332			137			0
		MOS		92.6			06 Aug 2014			
Airframe		MSC				O/C				
383310	Waste Tank - Removal / Installation	HRS		3768.2			0			0
	7900402-3 0061	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
383325	Supply A/B/Drain 3 Way Valve (548L6) - Removal / Installation	HRS		3764.6			3.6			0
		AFL		1466			3			0
	4E4916-3 N1129101	MOS		100.3			17 Dec 2013			
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
383326	Supply A/B/Drain 3 Way Valve (548L5) - Removal / Installation 4E4916-1 N1302502	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
383327	Sink Water Service/Drain Valve (548L1) - Removal / Installation 4E4916-5 N1306402	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
383328	Supply A/B/Drain 3 Way Valve (548L2) - Removal / Installation 4E4916-3 N1306714	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
383329	Supply A/B/Drain 3 Way Valve (548L4) - Removal / Installation 4E4916-1 N1306407	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
383330	Sink Water Service/Drain Valve (548L3) - Removal / Installation 4E4916-5 N1134101	HRS AFL MOS MSC		3764.6 1466 100.3		 O/C	3.6 3 17 Dec 2013			0 0
Airframe										
383414	Forward Toilet Vacuum Line (FS 655 - FS 700) - Removal / Installation 7800475-28 200505-01	HRS AFL MOS MSC	TSN:1	547.8 192 15		 O/C	3220.4 1277 26 Jan 2021			0 0 N/A
Airframe										
384100	AIR Compressor - Removal / Installation 4E3271-1 12030040	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
384101	AIR Compressor Line AIR Filter - Removal / Installation 3E3291-1 1759	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
384106	Bleed AIR Line AIR Filter - Removal / Installation 3E3291-1 1691	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
384200	Bleed AIR Supply Shut-Off Valve - Removal / Installation 4E4876-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
384201	AIR Compressor Line Pressure Relief Valve - Removal / Installation 4E3263-1 3156	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
384212	Water Tank Pressure Relief Valve (System A) - Removal / Installation 4E3263-1 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
44 - Cabin Systems										
441101	Left Gulfstream Cabin Management System Input / Output Concentrator - Removal / Installation GCMS-02-001 01337	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
441103	Right Gulfstream Cabin Management System Input / Output Concentrator - Removal / Installation GCMS-02-001 00613	HRS AFL MOS MSC		3764.6 1466 101.3		 O/C	3.6 3 16 Nov 2013			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
441105 Logbook Position	Aft No. 1 Input / Output Concentrator - Removal / Installation GCMS-02-001 01410	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
441107 Logbook Position	Aft No. 2 Input / Output Concentrator - Removal / Installation GCMS-02-001 01406 1	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
441109 Logbook Position	Left Gulfstream Cabin Management System Controller - Removal / Installation GCMS-02-001 00831	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
441111 Logbook Position	Right Gulfstream Cabin Management System Controller - Removal / Installation GCMS-02-001 01329	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
441113 Logbook Position	Gulfstream Cabin Management System Maintenance Server - Removal / Installation GCMS-02-001 02209	HRS AFL MOS MSC	TSN:40	2232.4 780 58.5		 O/C	1535.8 689 09 Jun 2017			0 0
Airframe										
Notes: RI 8B, REF 6.10DLRO CN 561065 DATE DUE 11/2017										
449002 Logbook Position	Gcms S/B 002 Cabin System Firmware Update 1.9.1	HRS AFL MOS MSC		3443.8 1320 90.8		 O/C	324.4 149 01 Oct 2014			0 0
Airframe										
Notes: N/A BY A/C S/N										
449004 Logbook Position	Csb 003A - Advanced Cabin Server (Acs) System Firmware Update 4.4.3.3	HRS AFL MOS MSC		3768.2 1469		 O/C	0 0			0 0
Airframe										

ATA U=Custom	Description		UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs
	Part Number	Serial Number									Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
46 - Information Systems											
462100	Data LAN Management Unit - Removal / Installation		HRS		601.7			3166.5			0
	940-000175-211	211-0476	AFL		213			1256			0
			MOS		18.5			08 Oct 2020			N/A
			MSC				O/C				
Airframe											
462102	Data LAN Management Unit - Operational Test		HRS		601.7			3166.5			0
			AFL		213			1256			0
			MOS		18.5			08 Oct 2020			
			MSC				O/C				
Airframe											
Notes: PN: 940-000175 SN: <NONE>.											
463500	Aircraft Health and Trend Monitoring Unit - Removal / Installation		HRS		2401			1367.2			0
	186702-003	0000035	AFL		865			604			0
		012,010	MOS		63.3			15 Jan 2017			
			MSC				O/C				
Airframe											
463502	Aircraft Health and Trend Monitoring System - Operational Test		HRS		906.1			2862.1			0
			AFL		322			1147			0
			MOS		30.9			27 Sep 2019			
			MSC				O/C				
Airframe											
463503	Global System for Mobile Communication Antenna - Removal / Installation		HRS		3764.6			3.6			0
	100-2617-01	0241	AFL		1466			3			0
			MOS		100.3			17 Dec 2013			
			MSC				O/C				
Airframe											
463505	Wireless Data Network Unit - Removal / Installation		HRS		1280.3			2487.9			0
	100-006-588-001	W173603000257	AFL		462			1007			0
			MOS		38.9			28 Jan 2019			Digi International INC
			MSC				O/C				
Airframe											
Notes: REFERENCE GVI-GER-0496 (REV -) FOR PART NUMBER CHANGE											
463507	Remote Data Concentrator - Removal / Installation		HRS		714			3054.2			0
	804-1250	1240363	AFL		267			1202			0
			MOS	TSN:1	26.8			30 Jan 2020			N/A
			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
463509	Aircraft Health and Trend Monitoring System - Maintenance Laptop Setup	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
463510	Aircraft Health and Trend Monitoring System - Access Menu Functions	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
463511	Loadable Avionics Software Configuration (Options Disk) TT60002650-63016 37209	HRS AFL MOS MSC		3361.9 1256 89		 O/C	406.3 213 26 Nov 2014			0 0
Airframe										
463512	Loadable Health Information Software Configuration (Lhi Disk)	HRS AFL MOS MSC		714 267 27		 O/C	3054.2 1202 25 Jan 2020			0 0
Airframe										
Notes: PN: 0104-101816-011-002 SN: 6062.										
463513	Loadable Diagnostic Information (Ldi Disk) GVI_902_00104_11_04051 NSN 9	HRS AFL MOS MSC	TSN:1	714 267 27		 O/C	3054.2 1202 25 Jan 2020			0 0
Airframe										
463514	Told Database DM60002374-003 35614973	HRS AFL MOS MSC		2401 865 63.3		 O/C	1367.2 604 16 Jan 2017			0 0
Airframe										
463516	Aircraft Health and Trend Monitoring System / Wireless Local AREA Network Communication - Operational Test	HRS AFL MOS MSC		1280.3 462 38.9		 O/C	2487.9 1007 28 Jan 2019			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
463517	Aircraft Health and Trend Monitoring System / Remote Data Concentrator - Operational Test	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		26.8			30 Jan 2020			
		MSC				O/C				
Airframe										
49 - Airborne Auxiliary Power										
490001	APU - APU - Removal / Installation WE38008360-1 P-172	HRS	TSN:863.4	1934			863			0
		APUS		0			0			0
		MOS		72.8			30 Mar 2016			
		MSC				O/C				
APU										
Notes: T/W: 557750 & 557751 CAL DUE: 08/16										
490003	APU - APU - Functional Test	HRS		1933.4			863.6			0
		APUS		0			0			0
		MOS		73			24 Mar 2016			
		MSC				O/C				
APU										
491104	Isolator Mounts - General Visual Inspection	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73.1			21 Mar 2016			
		MSC				O/C				
Airframe										
491107	Mount Bracket - General Visual Inspection	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73.1			21 Mar 2016			
		MSC				O/C				
Airframe										
491205	APU Inlet Door Actuator - Removal / Installation SYLC-52630-2 070701	HRS	TSN:296.5	3471.9			296.3			0
		AFL	TSN:137	1332			137			0
		MOS		92.7			04 Aug 2014			
		MSC				O/C				
Airframe										
491206	APU Inlet Door Actuator - Adjustment / Test	HRS		3471.9			296.3			0
		AFL		1332			137			0
		MOS		92.7			04 Aug 2014			
		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
491207	APU Inlet Door Actuator - Inspection / Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
491300	APU Turbine Plenum Drain - Operational Check	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		26.8	-9	24	30 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011	[End Of Month Item] [MOS: +1m/-1m]								
491301	APU Drains - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
491302	APU Compartment Drains - General Visual Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.5	-1	24	09 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011	[End Of Month Item] [MOS: +1m/-1m]								
492000	APU - APU Combustor - Wash	HRS		829			1968			0
		APUS		0			0			0
		MOS		38.9			27 Jan 2019			N/A
		MSC				O/C				
APU										
Notes: PN: WB3888401-1 SN: <NONE>.										
492001	APU - APU Fuel and Oil System (External) - General Visual Inspection	HRS		487		600	2310	2910	2960	0
		APUS		0			0			0
		MOS		27			25 Jan 2020			
APU		[HRS: +50/-50]								
Notes: REF 21.1										
492100	APU - Branched Wiring Harness - Removal / Installation WE3888569-1 13-150262-32836	HRS		2797			0			0
		APUS		0			0			0
		MOS		110.3			16 Feb 2013			
		MSC				O/C				
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
492102 APU	APU - Branched Wiring Harness (Wiring Harness) - General Visual Inspection	HRS APUS MOS [HRS: +50/-50]		487 0 27		600	2310 0 25 Jan 2020	2910	2960	0 0
492300 APU	APU - Compressor Impeller - Discard WB3822573-1 12-162053-50177 Notes: AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10	HRS APUS MOS		2797 0 110.3		10000	0 0 16 Feb 2013	10000		0 0
492301 APU	APU - First Stage Turbine Rotor Disc - Discard WK3840141-3 122241002557 Notes: AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10	HRS APUS MOS		2797 0 110.3		10000	0 0 16 Feb 2013	10000		0 0
492302 APU	APU - Second Stage Turbine Rotor - Discard WE897994-3 12-156101-08142 Notes: AIRWORTHINESS LIMITATION ITEMS – (ALI) REV. 05-10-10	HRS APUS MOS		2797 0 110.3		10000	0 0 16 Feb 2013	10000		0 0
492303 APU	APU - APU Compressor and Turbine Section - Rotation Check and / or Borescope Inspection	HRS APUS MOS MSC		2797 0 110.3		 O/C	0 0 16 Feb 2013			0 0
493000 APU	APU - Engine Fuel and Control System - Inspection	HRS APUS MOS MSC		2797 0 110.3		 O/C	0 0 16 Feb 2013			0 0
493100 APU	APU - Fuel Control Unit - Removal / Installation 441903-4 CUB10851	HRS APUS MOS MSC		2797 0 110.3		 O/C	0 0 16 Feb 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
493104 Logbook Position	APU - Fuel Filter Element - Removal / Installation 3882496-1 NSN	HRS APUS MOS MSC	TSN:29.5 TSN:8	457.5 26		 O/C	2339.5 26 Feb 2020			0 0
APU										
493106	Seal Witness Drain - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
493108	APU - Fuel Strainer Element (Strainer) - Inspection / Check	HRS APUS MOS MSC		2797 0 110.3		 O/C	0 0 16 Feb 2013			0 0
APU										
493302	APU - Orifice Fitting Assembly - Removal / Installation MS21902J4 NSN	HRS APUS MOS MSC		829 0 38.9		 O/C	1968 0 27 Jan 2019			0 0 N/A
APU										
Notes: TW 558138 CAL DUE 6/19										
493400	APU - Fuel Filter Bypass Indicator Valve - Removal / Installation 3883512-1 SN-UNKNOWN	HRS APUS MOS MSC		2797 0 110.3		 O/C	0 0 16 Feb 2013			0 0
APU										
493402	APU - Fuel Filter Bypass Indicator - Detailed Inspection (Delta P Indicator)	HRS APUS MOS [HRS: +50/-50]		487 0 27		600 	2310 0 25 Jan 2020	2910	2960	0 0
APU										
494100	APU - Ignition Exciter - Removal / Installation WE3876295-6 J13020156	HRS APUS MOS MSC		2797 0 110.3		 O/C	0 0 16 Feb 2013			0 0
APU										

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
494101	APU - Igniter Plug (A) - Removal / Installation WB3888401-1 NSN	HRS APUS MOS MSC	TSN:2	829 0 38.9		O/C	1968 0 27 Jan 2019			0 0 N/A
APU										
Notes: TW 566774 CAL DUE 11/19TW 558138 CAL DUE 6/19										
494102	APU - Igniter Plug (B) - Removal / Installation WB3888401-1 NSN	HRS APUS MOS MSC	TSN:4	829 0 38.9		O/C	1968 0 27 Jan 2019			0 0 N/A
APU										
Notes: TW 566774 CAL DUE 11/19TW 558138 CAL DUE 6/19										
494106	APU - Igniter Plug Lead (A) - Removal / Installation WE3888353-1 NSN	HRS APUS MOS MSC	TSN:7	829 0 38.9		O/C	1968 0 27 Jan 2019			0 0 N/A
APU										
Notes: TW 566774 CAL DUE 11/19TW 558138 CAL DUE 6/19										
494107	APU - Igniter Plug Lead (B) - Removal / Installation PN SN-UNKNOWN	HRS APUS MOS MSC		2797 0 110.3		O/C	0 0 16 Feb 2013			0 0
APU										
494110	APU - Igniter Plug Lead (A) - Inspection	HRS APUS MOS MSC		2797 0 110.3		O/C	0 0 16 Feb 2013			0 0
APU										
494111	APU - Igniter Plug Lead (B) - Inspection	HRS APUS MOS MSC		2797 0 110.3		O/C	0 0 16 Feb 2013			0 0
APU										
494112	APU - Igniter Plug (A) - Inspection	HRS APUS MOS MSC		2797 0 110.3		O/C	0 0 16 Feb 2013			0 0
APU										

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
494113	APU - Igniter Plug (B) - Inspection	HRS		2797			0			0
		APUS		0			0			0
		MOS		110.3			16 Feb 2013			
APU		MSC				O/C				
494114	APU - Igniter Plug (A) - Cleaning	HRS		2797			0			0
		APUS		0			0			0
		MOS		110.3			16 Feb 2013			
APU		MSC				O/C				
494115	APU - Igniter Plug (B) - Cleaning	HRS		2797			0			0
		APUS		0			0			0
		MOS		110.3			16 Feb 2013			
APU		MSC				O/C				
494116	APU - Igniter Plug Lead (A) Electrical Properties - Inspection	HRS		2797			0			0
		APUS		0			0			0
		MOS		110.3			16 Feb 2013			
APU		MSC				O/C				
494117	APU - Igniter Plug Lead (B) Electrical Properties - Inspection	HRS		2797			0			0
		APUS		0			0			0
		MOS		110.3			16 Feb 2013			
APU		MSC				O/C				
494200	APU - Starter Motor - Removal / Installation 2704554-3 3138	HRS		202			2595			0
		APUS		0			0			0
		MOS		9			24 Jul 2021			
APU		MSC				O/C				
494202	APU - Starter Motor - Detailed Inspection	HRS		487		600	2310	2910	2960	0
		APUS		0			0			0
		MOS		27			25 Jan 2020			
APU		[HRS: +50/-50]								
494203	APU - Starter Motor - Cleaning	HRS		2797			0			0
		APUS		0			0			0
		MOS		110.3			16 Feb 2013			
APU		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
495100	APU - Surge Control Valve - Removal / Installation	3291212-4	1473					HRS		2797			0			0
								APUS		0			0			0
								MOS		110.3			16 Feb 2013			
								MSC				O/C				
APU																
495101	APU - Load Control Valve - Removal / Installation	3291210-6	2253					HRS		2797			0			0
								APUS		0			0			0
								MOS		110.3			16 Feb 2013			
								MSC				O/C				
APU																
495104	APU - Load Control Valve Filter - Removal / Cleaning / Installation							HRS		2797			0			0
								APUS		0			0			0
								MOS		110.3			16 Feb 2013			
								MSC				O/C				
APU																
495200	APU - Bleed Diffuser - Removal / Installation	WB3827396-1	12-162684-00811					HRS		2797			0			0
								APUS		0			0			0
								MOS		110.3			16 Feb 2013			
								MSC				O/C				
APU																
496100	Electronic Control Unit - Removal / Installation	WE3888570-3	2119326-00199					HRS	TSN:542.3	714			3054.2			0
								AFL	TSN:169	267			1202			0
								MOS	TSN:1	26.8			30 Jan 2020			HONEYWELL
								MSC				O/C				
Airframe																
496110	APU - Inlet Pressure Sensor - Removal / Installation	WE3876283-1	131121421633					HRS		2797			0			0
								APUS		0			0			0
								MOS		110.3			16 Feb 2013			
								MSC				O/C				
APU																
497502	APU - Time Totalizing Meter - Read and Record							HRS		2797			0			0
								APUS		0			0			0
								MOS		110.3			16 Feb 2013			
								MSC				O/C				
APU																
498100	APU - APU Exhaust Duct (Internal Only) - General Visual Inspection							HRS		487		600	2310	2910	2960	0
								APUS		0			0			0
								MOS		27			25 Jan 2020			
								[HRS: +50/-50]								
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
498101 APU	APU - APU Fluted Exhaust and Turbine Bearing Support - General Visual Inspection	HRS APUS MOS [HRS: +50/-50]		487 0 27		600	2310 0 25 Jan 2020	2910	2960	0 0
499000 APU	APU - APU Oil System - Inspection	HRS APUS MOS MSC		2797 0 110.3		 O/C	0 0 16 Feb 2013			0 0
499100 APU	APU - Lube Pump Assembly - Removal / Installation WE3881781-1 VE3102	HRS APUS MOS MSC		2797 0 110.3		 O/C	0 0 16 Feb 2013			0 0
499204 APU	APU - Chip Collector - Inspection	HRS APUS MOS MSC		1934 0 74.9		 O/C	863 0 29 Jan 2016			0 0
499300 APU	APU - AIR / Oil Cooler - Removal / Installation 160534-1 2358	HRS APUS MOS MSC		2797 0 110.3		 O/C	0 0 16 Feb 2013			0 0
499406 APU	APU - Generator Filter Delta P Switch - Removal / Installation PN SN-UNKNOWN	HRS APUS MOS MSC		2797 0 110.3		 O/C	0 0 16 Feb 2013			0 0
49APU1 Airframe	APU WE3800836-1 P-172	HRS AFL MOS MSC	TSN:836.35	2694.6 1025 72.8		 E/C	1073.6 444 30 Mar 2016			0 0

52 - Doors

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
520001	Fuselage Doors (External) - Zonal Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27		72	24 Jan 2020	31 Jan 2026	28 Feb 2026	
Airframe	200015	[End Of Month Item] [MOS: +1m/-1m]								
520002	Fuselage Doors (Interior) - Zonal Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
Airframe	200019	[End Of Month Item] [MOS: +1m/-1m]								
521001	Main Entrance Door (Internal) - Zonal Inspection	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.5		48	10 Jan 2018	31 Jan 2022	28 Feb 2022	
Airframe	200013	[End Of Month Item] [MOS: +1m/-1m]								
521002	Main Entrance Door - FS 273 - FS 309 - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe	200016	[End Of Month Item] [MOS: +1m/-1m]								
521003	Main Entrance Door Viewport - Operational Check	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.5			10 Jan 2018			
Airframe		MSC				O/C				
521004	Main Entrance Door Cockpit Overhead Panel Safety Switch - Operational Check	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.3	2	24	17 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011	[End Of Month Item] [MOS: +1m/-1m]								
521005	Main Entrance Door - Functional Check	HRS		104.3		600	3663.9	4263.9	4313.9	0
		AFL		34			1435			0
		MOS		4.1			23 Dec 2021			
Airframe		[HRS: +50/-50]								
521012	Main Entrance Door Locking Actuator - Removal / Installation	HRS		2396.2			1372			0
		AFL		861			608			0
	60P5210915Z001 0180	MOS	TSN:22	63			26 Jan 2017			
		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
521016	Main Entrance Door Latching Actuator - Removal / Installation	HRS		1280.3			2487.9			0
		AFL		462			1007			0
	60P5210905Z102 1116	MOS	TSN:3	39.3			16 Jan 2019			Woodward
		MSC				O/C				
Airframe										
Notes: REF. RI-0104 FOR WEIGHT CHANGET.W. IDENTIFICATION #553005CALIBRATION DUE ON 10/19										
521025	Main Entrance Door Rigging - Adjustment / Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
521033	Emed Proximity Switch (Forward) (191S13) - Removal / Installation	HRS		1121.1			2647.1			0
		AFL		395			1074			0
	8-405-02 A80660	MOS	TSN:19	34.8			31 May 2019			
		MSC				O/C				
Airframe										
521100	Main Entrance Door Fuselage Surround and Support Structure - General Visual Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016									
521101	Main Entrance Door Airstair Support Box Frame - Removal / Installation	HRS	TSN:2487.9	1280.3			2487.9			0
		AFL	TSN:1007	462			1007			0
	60P5210104N001 NSN	MOS	TSN:64	39.2			19 Jan 2019			
		MSC				O/C				
Airframe										
521102	External Door Locks - Key Code	HRS		3768.2			0			0
	G60MS9600P12 8MA000643CK	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
521202	Main Entrance Door Handrail (Forward) - Removal / Installation	HRS	TSN:2487.9	1280.3			2487.9			0
		AFL	TSN:1007	462			1007			0
	60P5210145A007 NSN	MOS	TSN:64	39.2			19 Jan 2019			
		MSC				O/C				
Airframe										
Notes: T.W. #558063CAL. DUE 08/19										

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
521204 Logbook Position	Main Entrance Door Handrail (Aft) - Removal / Installation 60P5210146A006 NSN	HRS AFL MOS MSC	TSN:2487.9 TSN:1007 TSN:64	1280.3 462 39.2		 O/C	2487.9 1007 19 Jan 2019			0 0
Airframe										
Notes: T.W. #558063CAL. DUE 08/19										
521210 Airframe	Main Entrance Door - Removal / Installation 60P5210101N001 NSN	HRS AFL MOS MSC	TSN:2487.9 TSN:1007 TSN:64	1280.3 462 39.2		 O/C	2487.9 1007 19 Jan 2019			0 0
521216 Airframe	Airstair Bottom Folding Step - Adjustment / Test	HRS AFL MOS MSC		1280.3 462 38.9		 O/C	2487.9 1007 28 Jan 2019			0 0
Notes: T.W. #553005 CAL. DUE ON 10/19DIGITAL INCLINOMETER #560894 CAL. DUE ON 08/19										
521217 Airframe	Main Entrance Door Handrail - Adjustment / Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
521226 Airframe	Main Entrance Door Airstair - Removal / Installation 60P5210107N001 SN-UNKNOWN	HRS AFL MOS MSC		1050.2 373 33.3		 O/C	2718 1096 15 Jul 2019			0 0 N/A
Notes: T.W. #553005 CAL. DUE ON 10/19DIGITAL INCLINOMETER #560894 CAL. DUE ON 08/19										
521300 Airframe	Main Entrance Door Latching and Locking System - General Visual Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
521301 Airframe	Main Entrance Door Pressure Relief Valve - General Visual Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
521302	Main Entrance Door Pressure Relief Valve Seal - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		120	11 Mar 2014	31 Mar 2024	30 Apr 2024	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200018										
521303	Main Entrance Door Latching Actuator - Discard		HRS		1280.3			2487.9			0
	60P5210905Z102	1116	AFL		462		5000	1007	6007		0
			MOS	TSN:3	39.3			16 Jan 2019			
Airframe											
Notes: T.W. IDENTIFICATION #553005CALIBRATION DUE ON 10/19											
521304	Main Entrance Door Pressure Relief Valve - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		120	11 Mar 2014	31 Mar 2024	30 Apr 2024	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200018										
521400	Main Entrance Door Damper - Removal / Installation		HRS		2695.7			1072.5			0
	60P5210904Z003	L250	AFL		1028			441			0
			MOS	TSN:13	73.3			15 Mar 2016			
			MSC				O/C				
Airframe											
Notes: TW 566774 CAL DATE 12/2016TW 558138 CAL DATE 6/2016											
521401	Main Entrance Door Actuator - Removal / Installation		HRS		3768.2			0			0
	60P5210902Z002	0093	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
521406	Main Entrance Door Selector Valve - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P2910032Z001	0074	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
521410	Main Entrance Door Damper - Discard		HRS		3768.2			0			0
	60P5210904Z003	L021	AFL		1469		5000	0	5000		0
			MOS		103.3			17 Sep 2013			
Airframe											
Notes: MRI PARENT CODE: 521400											

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
521500	Main Entrance Door Inner and Outer Seal - General Visual Inspection	HRS		1280.3			2487.9			0
		AFL		462			1007			0
		MOS		39.5		60	10 Jan 2019	31 Jan 2024	29 Feb 2024	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200014									
521501	Main Entrance Door (Inner) Seal - Removal / Installation 60P521901Z009 NSN	HRS		2388.6			1379.6			0
		AFL		857			612			0
		MOS	TSN:16	62.8			31 Jan 2017			
		MSC				O/C				
Airframe										
521503	Main Entrance Door (Outer) Seal - Removal / Installation 60P5210901Z010 NSN	HRS		2388.6			1379.6			0
		AFL		857			612			0
		MOS	TSN:25	62.7			02 Feb 2017			
		MSC				O/C				
Airframe										
522000	Emergency Exit Doors - Functional Check	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.3		48	16 Jan 2018	31 Jan 2022	28 Feb 2022	
Airframe	[End Of Month Item] [MOS: +1m/-1m]									
	200013									
Notes: PULL GAUGE #: 556720 DUE: 4/18PUSH GAUGE #: 555083 DUE: 4/18(REF. 14.54 FOR SQUAWK)										
522001	Emergency Exit Door Seals - Detailed Inspection	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.4		48	12 Jan 2018	31 Jan 2022	28 Feb 2022	
Airframe	[End Of Month Item] [MOS: +1m/-1m]									
	200013									
522200	Emergency Exit Door FS 616.5 (Left) - Removal / Installation 60P5220101M020 S02276852	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.2			18 Jan 2018			
		MSC				O/C				
Airframe										
522201	Emergency Exit Door FS 616.5 (Right) - Removal / Installation 60P5220101M020 S02276351	HRS	TSN:1903.4	1864.8			1903.4			0
		AFL	TSN:805	664			805			0
		MOS	TSN:52	51.2			18 Jan 2018			
		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
522202 Airframe	Emergency Exit Doors - Zonal Inspection 200019	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
522203 Airframe	Emergency Exit Doors Internal Structure - Detailed Inspection 200019	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
522204 Airframe	Emergency Exit Door FS 564 (Left) - Removal / Installation 60P5220101M020 S02273782	HRS AFL MOS MSC		1864.8 664 51.2		O/C	1903.4 805 18 Jan 2018			0 0
522205 Airframe	Emergency Exit Door FS 564 (Right) - Removal / Installation 60P5220101M020 S02276357	HRS AFL MOS MSC		1864.8 664 51.2		O/C	1903.4 805 18 Jan 2018			0 0
522210 Airframe	Emergency Exit Door - Rigging	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
522219 Airframe	Emergency Exit Door Release Handle Switch - Adjustment / Test	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
523000 Airframe	Baggage Door - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 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
523001 Airframe	Baggage Compartment Door - Zonal Inspection 200019	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
523110 Airframe	Baggage Door - Removal / Installation 60P5230110A039P02 G0163173901	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
523111 Airframe	Baggage Door Interior Skin and Structure - Detailed Inspection 200019	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
523112 Airframe	Baggage Door Cable - Adjustment / Test	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
523113 Airframe	Baggage Door Stops - Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
523400 Airframe	Baggage Door Seal FS 824.5 - FS 867- Detailed Inspection 200013	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1864.8 664 51.5		48	1903.4 805 10 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
524400 Airframe	Tail Compartment Door - Zonal Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
524401 Airframe	Tail Access Door Assembly - Removal / Installation 60P5240051A010 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 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
525102 Airframe	Auxiliary Pressure Bulkhead Door Seal - Detailed Inspection 200010	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		547.8 192 15	27	12	3220.4 1277 25 Jan 2021	28 Feb 2022*	31 Mar 2022	0 0
525200 Airframe	Acoustic Door Automatic Opening - Operational Check 200012	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		714 267 26.8		36	3054.2 1202 31 Jan 2020	31 Jan 2023	28 Feb 2023	0 0
525205 Airframe	Acoustic Door Warning Switch - Removal / Installation 80-133 395	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
525207 Airframe	Acoustic Door Panel (Inboard) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC	TSN:3054.2 TSN:1202 TSN:77	714 267 26.8		 O/C	3054.2 1202 31 Jan 2020			0 0
525208 Airframe	Acoustic Door Panel (Outboard) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC	TSN:3054.2 TSN:1202 TSN:77	714 267 26.8		 O/C	3054.2 1202 31 Jan 2020			0 0
525211 Airframe	Acoustic Door Reels - Adjustment / Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
525212 Airframe	Acoustic Door Latch and Soleniod - Adjustment / Test	HRS AFL MOS MSC		2765.3 1059 76.1		 O/C	1002.9 410 21 Dec 2015			0 0
525213 Airframe	Acoustic Door Warning Switch - Adjustment Test	HRS AFL MOS MSC		2765.3 1059 76.1		 O/C	1002.9 410 21 Dec 2015			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
527100	Main Entrance Door Warning Indication - Operational Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
527101	Emergency Exit Doors Open Warning Indication - Operational Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
527102	Emergency Exit Door Release Latch Switches - Operational Check	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
527103	Auxiliary Pressure Bulkhead Door Warning Indication - Operational Check	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.6		48	06 Jan 2018	31 Jan 2022	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200013									
527105	Baggage Door Warning Switch - Adjustment / Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
527110	Service Door Warning Switch - Adjustment / Test	HRS		1280.3			2487.9			0
		AFL		462			1007			0
		MOS		39			24 Jan 2019			
		MSC				O/C				
Airframe										
527111	Service Door Warning Switch - Removal / Installation	HRS		1280.3			2487.9			0
	PN SN-UNKNOWN	AFL		462			1007			0
		MOS		39			24 Jan 2019			
		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
527113 Airframe	Auxiliary Pressure Bulkhead Door Switch - Adjustment / Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
527502 100-0106-01 1137064 Airframe	Control Display Unit - Removal / Installation	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
527510 100-1032-02 1019478 Airframe	Battery Pack - Removal / Installation	HRS AFL MOS MSC		2486 928 66.4		 O/C	1282.2 541 12 Oct 2016			0 0
527515 100-2617-01 0241 Airframe	Ultra High Frequency Antenna (Security) - Removal / Installation	HRS AFL MOS MSC	TSN:3054.2 TSN:1202 TSN:77	714 267 26.9		 O/C	3054.2 1202 29 Jan 2020			0 0 N/A
527517 Airframe	Ultra High Frequency Voice Communications / Security System - Operational Test	HRS AFL MOS MSC		714 267 26.8		 O/C	3054.2 1202 30 Jan 2020			0 0
527520 100-0651-01 1128664 Airframe	Digital Alarm Indicator - Removal / Installation	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
527524 100-0401-11 0483 Airframe	Passive Infrared Sensor (Nose Wheel Well Right Forward) - Removal / Installation	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
527526	Passive Infrared Sensor (Nose Wheel Well Right Aft) - Removal / Installation 100-0401-11 0496	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
527528	Passive Infrared Sensor (Main Wheel Well Left) - Removal / Installation 100-0401-11 0551	HRS AFL MOS MSC	TSN:2086.6 TSN:858 TSN:55	1681.6 611 48		 O/C	2086.6 858 25 Apr 2018			0 0
Airframe										
527530	Passive Infrared Sensor (Main Wheel Well Right) - Removal / Installation 100-0401-11 0553	HRS AFL MOS MSC	TSN:1638.7 TSN:713 TSN:47	2129.5 756 56.4		 O/C	1638.7 713 13 Aug 2017			0 0
Airframe										
920750U	ASC Validation for ASC 075 Interior Baggage Compartment Door Access FL 400	HRS AFL MOS MSC		2401 865 63.2		 -	1367.2 604 18 Jan 2017			0 0
Airframe										
Notes: ***VALIDATION*** CMP G650 920750 ASC 075 INTERIOR BAGGAGE COMPARTMENT DOOR ACCESS FL 400										
53 - Fuselage										
530001	Antenna Interface - Detailed Inspection	HRS AFL MOS		714 267 26.9		 72	3054.2 1202 28 Jan 2020	31 Jan 2026	28 Feb 2026	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] 200015									
530002	Cabin Fixed Windows Internal - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] 200019									
530003	Exterior Skin Panel Installations (Enclosed By Pylons) FS 838 - FS 1059.625 - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 96**	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
Airframe	[End Of Month Item] [MOS: +1m/-1m] 200017									

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
530004	External Lower Fuselage FS 100 - FS 886 - Zonal Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.6	-1	24	07 Jan 2020	31 Jan 2022*	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200011									
Notes: REFERENCE SQUAWK 14.27.										
530005	Radome (Interior) and Equipment AREA Behind Radome - Zonal Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200019									
530006	Lower Forward Cabin and Midcabin Sections FS 245.5 - FS 511.5 - Zonal Inspection	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.5		48	09 Jan 2018	31 Jan 2022	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200013									
530007	Aft Midcabin Fuselage Below Floor Level FS 739 - FS 886 - Zonal Inspection	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.5		48	09 Jan 2018	31 Jan 2022	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200013									
530008	External Upper Fuselage (Viewed from Platform) FS 148.5 - FS 886 - Zonal Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27		72	24 Jan 2020	31 Jan 2026	28 Feb 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200015									
530009	Cabin Above Floor from Vestibule to Baggage Compartment FS 245.5 - FS 886 - Zonal Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200019									
530010	External Aft Fuselage and Empennage FS 886 - FS 1199.475 - Zonal Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27		72	24 Jan 2020	31 Jan 2026	28 Feb 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200015									

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
530011 Airframe	Lower Forward Cabin and Midcabin Sections FS 245.5 - FS 511.5 - Enhanced Zonal Inspection 200013	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1864.8 664 51.5		48	1903.4 805 09 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
530012 Airframe	Lower Forward Cabin and Midcabin Cleaning and Dust Removal - Enhanced Zonal Inspection 200013	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1864.8 664 51.5		48	1903.4 805 09 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
530013 Airframe	Aft Midcabin Fuselage Below Floor Level FS 739 - FS 886 - Enhanced Zonal Inspection 200013	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1864.8 664 51.5		48	1903.4 805 09 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
530014 Airframe	Vestibule and Forward Cabin Below Floor Hirf/L - Detailed Inspection 200015	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		714 267 27		72	3054.2 1202 24 Jan 2020	31 Jan 2026	28 Feb 2026	0 0
530015 Airframe	Tail Compartment Hirf/L - Detailed Inspection 200016	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
530016 Airframe	Cabin Fixed Window Frames and Surrounds - Detailed Inspection 200021	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 103.3	195	192	0 0 17 Sep 2013	31 Mar 2030*	30 Apr 2030	0 0
530017 Airframe	External Fuselage - General Visual Inspection	HRS AFL MOS		1864.8 664 51.5	-5	800	1903.4 805 09 Jan 2018	1600*		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
530099 Airframe	Aircraft Service Design Life PN SN-UNKNOWN	HRS AFL MOS		3768.2 1469 103.3		3500**	0 0 17 Sep 2013	3500		0 0
530100 Airframe	Vortex Generator - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
531000 Airframe	Radome - Removal / Installation 1159B57292-7 1-088	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
531007 Airframe	Forward Fuselage Above Floor FS 148.5 - FS 245.5 - Detailed Inspection 200021	HRS AFL MOS		3768.2 1469 97.5		192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
531008 Airframe	Forward Fuselage Below Floor FS 148.5 - FS 245.5 - Detailed Inspection 200019	HRS AFL MOS		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
531010 Airframe	Canopy Roof - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
531011 Airframe	Cockpit Interior Above Headliner FS 167 - FS 245.5 - Zonal Inspection 200019	HRS AFL MOS		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 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
531012 Logbook Position	Left and Right Cockpit Interior Floor Up to Window Level - Zonal Inspection	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	 31 Mar 2022	 30 Apr 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200016									
531013	Left and Right Cockpit Interior Floor Up to Window Level - Enhanced Zonal Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
531014	Internal Left and Right Fuselage Below Cockpit Floor AT FS 189.375 - FS 223 - Zonal Inspection	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	 31 Mar 2022	 30 Apr 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200016									
531015	Internal Left and Right Fuselage Below Cockpit Floor AT FS 223 - FS 243 - Zonal Inspection	HRS AFL MOS	714 267 27.4		-5	24	3054.2 1202 13 Jan 2020	31 Jan 2022*	28 Feb 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200011									
531016	Internal Left and Right Fuselage Below Cockpit Floor FS 223 - FS 243 - Enhanced Zonal Inspection	HRS AFL MOS	714 267 27			72	3054.2 1202 25 Jan 2020	31 Jan 2026	28 Feb 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200015									
531017	Cockpit Above Floor Hirf/L - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	 31 Mar 2022	 30 Apr 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200016									
531018	Cockpit Below Floor FS 189.375 - FS 223 Hirf/L - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	 31 Mar 2022	 30 Apr 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200016									

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
531019 Airframe	Cockpit Below Floor FS 223 - FS 243 Hirf/L - Detailed Inspection 200016	HRS AFL MOS		3768.2 1469 97.5		96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
531020 Airframe	Internal Below Pedestal - Zonal Inspection 200019	HRS AFL MOS		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
531021 Airframe	Cockpit Below Floor Cleaning and Dust Removal - Enhanced Zonal Inspection 200011	HRS AFL MOS	714 267 27.4		-5	24	3054.2 1202 13 Jan 2020	31 Jan 2022*	28 Feb 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
531022 Airframe	Leer Hirf/L - Detailed Inspection 200015	HRS AFL MOS	714 267 27			72	3054.2 1202 25 Jan 2020	31 Jan 2026	28 Feb 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
531023 Airframe	Reer Hirf/L - Detailed Inspection 200015	HRS AFL MOS	714 267 27			72	3054.2 1202 25 Jan 2020	31 Jan 2026	28 Feb 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
531024 Airframe	Nose Landing Gear Wheel Well FS 148.5 - FS 223 - Zonal Inspection 200001	HRS AFL MOS	104.3 34 4.1		24 15	600 24	3663.9 1435 23 Dec 2021	4287.9* 31 Jan 2024*	4337.9 29 Feb 2024	0 0
	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
531026 Airframe	Radome Assembly - General Visual Inspection 200018	HRS AFL MOS		3768.2 1469 97.5		120	0 0 11 Mar 2014	31 Mar 2024	30 Apr 2024	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
531036 Logbook Position: Airframe	Radome to Structure Perimeter Steps - Detailed Inspection 200011	HRS AFL MOS		714 267 27.4	-5	24	3054.2 1202 13 Jan 2020	31 Jan 2022*	28 Feb 2022	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
531037 Airframe	Internal Cockpit Below Floor FS 167 - FS 189 - Zonal Inspection 200019	HRS AFL MOS		3768.2 1469 97.5	20	144	0 0 11 Mar 2014	31 Mar 2026*	30 Apr 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
531100 Airframe	Vestibule Internal Above Floor FS 245.50 - FS 324.50 - Special Detailed Inspection 200021	HRS AFL MOS		3768.2 1469 97.5		192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
531101 Airframe	Vestibule Internal Below Floor FS 245.50 - FS 324.50 - Detailed Inspection 200016	HRS AFL MOS		3768.2 1469 97.5		96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
531200 Airframe	Bulkhead Installation FS 148.5 - Detailed Inspection 200021	HRS AFL MOS		3768.2 1469 97.5		192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
531201 Airframe	Bulkhead Installation FS 167 - Detailed Inspection 200021	HRS AFL MOS		3768.2 1469 97.5		192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
531202 Airframe	Bulkhead Installation FS 189.375 - Detailed Inspection 200021	HRS AFL MOS		3768.2 1469 97.5		192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
		[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)										
531203	Bulkhead Installation FS 223 - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200021										
531204	Bulkhead Installation FS 243 - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200021										
531205	Bulkhead Installation FS 148.5 - General Visual Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016										
531300	Forward Fuselage Below Floor FS 167 - FS 243 - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
531301	Nose Wheel Well Trunnion and Drag Brace Fittings - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe											
531302	Forward Fuselage Above Floor FS 189.375 - FS 243 - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
531303	Forward Fuselage Splice Installations Above Floor FS 245.5 - FS 324.5 - Special Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200021										

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
531304 Logbook Position	Splice Installations Below Floor Left Side FS 245.5 - FS 324.5 - Detailed Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.4	-5	24	13 Jan 2020	31 Jan 2022*	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200011									
531305 Logbook Position	Splice Installations Below Floor (Dry Areas) Right Side FS 245.5 - FS 324.5 - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200019									
531306 Logbook Position	Splice Installations Below Floor (Wet Areas) Right Side FS 245.5 - FS 324.5 - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016									
531501 Logbook Position	Floor Beams and Tracks Right Side Above Floor (Wet Areas) FS 245.5 - FS 324.5 - General Visual Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016									
531502 Logbook Position	Floor Structure Left Side FS 245.5 - FS 324.5 - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200019									
531503 Logbook Position	Floor Structure (Dry Areas) Right Side FS 245.5 - FS 324.5 - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200019									
531504 Logbook Position	Floor Structure (Wet Areas) Right Side FS 245.5 - FS 324.5 - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016									

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
531600 Airframe	Cockpit Above Floor FS 167 - FS 189.375 - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
531601 Airframe	Cockpit Interior Above Floor FS 167 - FS 245.5 - Enhanced Zonal Inspection 200016	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		 96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
531602 Airframe	Cockpit Interior Cleaning and Dust Removal - Enhanced Zonal Inspection 200016	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		 96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
531700 Airframe	Cockpit Center Post - Ndt Inspeciton	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
531701 Airframe	Cockpit Side Post - Ndt Inspeciton	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
531702 Airframe	Cockpit Side Window Surround - Ndt Inspection	HRS AFL MOS		3768.2 103.3		 2500** 	0 17 Sep 2013	 2500 		0 0
531703 Airframe	Cockpit Lower RAIL - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
531704 Airframe	Cockpit Upper RAIL - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 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
531705 Logbook Position	Cockpit Internal Structure Headliner Removed - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 144	0 0 11 Mar 2014	 31 Mar 2026	 30 Apr 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200019									
531706	Cockpit Splice and Crossbeam Internal - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 144	0 0 11 Mar 2014	 31 Mar 2026	 30 Apr 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200019									
531707	Side Window Rails and Posts Internal (Left) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 144	0 0 11 Mar 2014	 31 Mar 2026	 30 Apr 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200019									
531708	Side Window Rails and Posts Internal (Right) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 144	0 0 11 Mar 2014	 31 Mar 2026	 30 Apr 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200019									
531709	Windshield Rails and Posts Internal (Left) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 144	0 0 11 Mar 2014	 31 Mar 2026	 30 Apr 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200019									
531710	Windshield Rails and Posts Internal (Right) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 144	0 0 11 Mar 2014	 31 Mar 2026	 30 Apr 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200019									
531711	Cockpit Windshields and Side Windows Polished Exterior Surrounds - Detailed Inspection	HRS AFL MOS		547.8 192 15.1	 -13	 12	3220.4 1277 23 Jan 2021	 31 Jan 2022*	 28 Feb 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200010									
Notes: REF 23.1										

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
531712	Cockpit Windshields and Side Windows Polished Exterior Surrounds Corrosion Inhibiting Coating - Restore	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		14.6		6	07 Feb 2021	31 Jan 2022	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: **VENDOR COMPLIED WITH CUSTOMER REQUESTED CLEANING - AIRCRAFT EXTERIOR METALLIC SURFACES -POLISHING AND APPLICATION OF XZILON, REFER TO GAC FORM RSQC - 071 AND SUB-STEPS IN ITEM 1.16 FOR DETAIL ON CLEANING PERFORMED.**										
532001	Fuselage Drain Plug Assembly - Operational Check	HRS		3768.2		10000	0	10000	10050	0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		[HRS: +50/-50]								
532100	Galley / Lavatory Below Floor (Wet Areas) FS 324.5 - FS 529 - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016									
532101	Interior Upper Forward Midcabin Panel Installation Headliner Removed FS 324.5 - FS 529 - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200019									
532102	Interior Left and Right Forward Midcabin Panel Installations Above Floor FS 324.5 - FS 529 - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200019									
532103	Wing Link Fittings Interior to Wing to Body Fairing FS 470 - FS 511.5 - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016									

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)										
532104	Waste Penetration Installation Interior to Wing to Body Fairing FS 470 - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016										
532105	Forward Midcabin Below Floor (Dry Areas) FS 324.5 - FS 529 - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016										
532300	Production Circle Splice, FS 805 (Upper Stringers 6L - 6 R) - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
532301	Left and Right Stringer 6 and Midbay Skin Splices (Above Floor) FS 324.5 - FS 529 - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200019										
532302	Left and Right Stringer 19 and Midbay Skin Splices Below Floor (Dry Areas) FS 324.5 - FS 529 - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016										
532303	Left and Right Stringer 19 and Midbay Skin Splices Below Floor Galley / Lavatories (Wet Areas) FS 324.5 - FS 529 - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016										
532500	Floor Beams and Tracks Above Floor (Dry Areas) FS 321 - FS 511.5 - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200021										

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
532501 Airframe	Floor Beams and Tracks Above Floor (Wet Areas) FS 321 - FS 511.5 - Detailed Inspection 200016	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	 31 Mar 2022	 30 Apr 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
532502 Airframe	Cabin Below Floor Seat Track Beams and Support Structure (Dry Areas) FS 321 - FS 511.5 - Detailed Inspection 200019	HRS AFL MOS		3768.2 1469 97.5		 144	0 0 11 Mar 2014	 31 Mar 2026	 30 Apr 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
532503 Airframe	Cabin Below Floor Seat Track Beams and Support Structure (Wet Areas) FS 321 - FS 511.5 - Detailed Inspection 200016	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	 31 Mar 2022	 30 Apr 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
532600 Airframe	Leer FS 246 - FS 270 - Zonal Inspection 200013	HRS AFL MOS		1864.8 664 51.5		 48	1903.4 805 10 Jan 2018	 31 Jan 2022	 28 Feb 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
532601 Airframe	Leer FS 246 - FS 270 - Enhanced Zonal Inspection 200013	HRS AFL MOS		1864.8 664 51.5		 48	1903.4 805 10 Jan 2018	 31 Jan 2022	 28 Feb 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
532602 Airframe	Reer FS 251.5 - FS 285 - Zonal Inspection 200013	HRS AFL MOS		1864.8 664 51.5		 48	1903.4 805 10 Jan 2018	 31 Jan 2022	 28 Feb 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
532603 Airframe	Reer FS 251.5 - FS 285 - Enhanced Zonal Inspection 200013	HRS AFL MOS		1864.8 664 51.5		 48	1903.4 805 10 Jan 2018	 31 Jan 2022	 28 Feb 2022	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
532604 Airframe	Leer Cleaning and Dust Removal - Enhanced Zonal Inspection 200013	HRS AFL MOS		1864.8 664 51.5		 48	1903.4 805 10 Jan 2018	 31 Jan 2022	 28 Feb 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
532605 Airframe	Reer Cleaning and Dust Removal - Enhanced Zonal Inspection 200013	HRS AFL MOS		1864.8 664 51.5		 48	1903.4 805 09 Jan 2018	 31 Jan 2022	 28 Feb 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
533000 Airframe	Main Landing Gear Wheel Well and Torque Box FS 671.411 - FS 739 (Left) - Zonal Inspection 200001	HRS AFL MOS	24 21	104.3 34 4.1		600 24	3663.9 1435 23 Dec 2021	4287.9* 31 Jan 2024*	4337.9 29 Feb 2024	0 0
	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
533001 Airframe	Main Landing Gear Wheel Well and Torque Box FS 671.411 - FS 739 (Right) - Zonal Inspection 200001	HRS AFL MOS	24 21	104.3 34 4.1		600 24	3663.9 1435 23 Dec 2021	4287.9* 31 Jan 2024*	4337.9 29 Feb 2024	0 0
	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
533002 Airframe	Main Landing Gear Wheel Well and Torque Box FS 671.411 - FS 739 (Left) - Enhanced Zonal Inspection 200001	HRS AFL MOS	24 38	104.3 34 4.1		600 24	3663.9 1435 23 Dec 2021	4287.9* 31 Jan 2024*	4337.9 29 Feb 2024	0 0
	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
533003 Airframe	Main Landing Gear Wheel Well and Torque Box FS 671.411 - FS 739 (Right) - Enhanced Zonal Inspection 200001	HRS AFL MOS	24 38	104.3 34 4.1		600 24	3663.9 1435 23 Dec 2021	4287.9* 31 Jan 2024*	4337.9 29 Feb 2024	0 0
	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]									
533100 Airframe	Fuselage Skin Exterior - General Visual Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 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
533101 Logbook Position	Interior Center Midcabin Side Panel Installation FS 529 - FS 747.75 - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 144	0 0 11 Mar 2014	 31 Mar 2026	 30 Apr 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200019									
533102 Logbook Position	Interior Upper Center Midcabin Panel Installation FS 529 - FS 747.75 - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 144	0 0 11 Mar 2014	 31 Mar 2026	 30 Apr 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200019									
533103 Logbook Position	Center Midcabin Mainframe Installation FS 529 and FS 686.5 - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 144	0 0 11 Mar 2014	 31 Mar 2026	 30 Apr 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200019									
533104 Logbook Position	Emergency Exit Door Internal Surround Structures - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 144	0 0 11 Mar 2014	 31 Mar 2026	 30 Apr 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200019									
533200 Logbook Position	Mid-Bay Circumference Splice, FS 747.75 (Upper Stringers 8L - 8R)-Discard 60P5339001N009M02 NSN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
533201 Logbook Position	Window Frame Splices (Cabin Windows 1 Thru 4) - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
533202 Logbook Position	Mid-Bay Circumference Splice, FS747.75 (Upper Stringers 8L - 8R) - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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)										
533203	Bulkhead Aft Face Below Floor FS 739 - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200019										
533204	Bulkhead Aft Face Internal to Wtbf FS 739 - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016										
533205	Interior Bulkhead Forward and Aft Face Above Floor FS 739 - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200021										
533300	Splice Installations Above Floor FS 529 - FS 747.75 - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200021										
533301	Splice Installations Below Floor FS 529 - FS 747.75 - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016										
533400	Wing to Fuselage Attachment Links - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016										
533500	Pressure Floor Structure Below Floor FS 511.5 - FS 739 - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		144**	11 Mar 2014	31 Mar 2026	30 Apr 2026	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200020										

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
533501 Airframe	Pressure Floor Structure Panels Above Floor (Dry Areas) FS 511.5 - FS 739 - Detailed Inspection 200022	HRS AFL MOS		3768.2 1469 97.5		 192**	0 0 11 Mar 2014	 31 Mar 2030	 30 Apr 2030	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
533502 Airframe	Pressure Floor Structure Panels Above Floor (Wet Areas) FS 511.5 - FS 739 - Detailed Inspection 200022	HRS AFL MOS		3768.2 1469 97.5		 192**	0 0 11 Mar 2014	 31 Mar 2030	 30 Apr 2030	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
533503 Airframe	Pressure Floor Structure AT Wheel Wells Below Floor FS 511.5 - FS 669 - Detailed Inspection 200019	HRS AFL MOS		3768.2 1469 97.5		 144	0 0 11 Mar 2014	 31 Mar 2026	 30 Apr 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
533504 Airframe	Pressure Floor Structure Forward of Wheel Wells Below Floor FS 669 - FS 739 - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	 31 Mar 2022	 30 Apr 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
533505 Airframe	Seat Track Beams Above Floor (Dry Areas) FS 511.5 - FS 739 - Detailed Inspection 200021	HRS AFL MOS		3768.2 1469 97.5		 192	0 0 11 Mar 2014	 31 Mar 2030	 30 Apr 2030	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
533506 Airframe	Seat Track Beams Above Floor (Wet Areas) FS 511.5 - FS 739 - Detailed Inspection 200021	HRS AFL MOS		3768.2 1469 97.5		 192	0 0 11 Mar 2014	 31 Mar 2030	 30 Apr 2030	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
533800 Airframe	Wing to Fuselage Drag Links FS 529 - FS 581.5 - Detailed Inspection 200016	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	 31 Mar 2022	 30 Apr 2022	0 0
	[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)										
533900	Torque Box Interior - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200019										
533901	Torque Box Exterior and Links - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200019										
534000	Baggage Compartment Wiring Installation FS 805.5 - FS 886 - Enhanced Zonal Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016										
534001	Baggage Compartment Below Floor Hirf/L - Detailed Inspection		HRS		1864.8			1903.4			0
			AFL		664			805			0
			MOS		51.5		48	08 Jan 2018	31 Jan 2022	28 Feb 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200013										
534002	Baggage Compartment Above Floor Hirf/L - Detailed Inspection		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27		72	25 Jan 2020	31 Jan 2026	28 Feb 2026	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200015										
534003	Baggage Compartment Above Floor Hirf/L - General Visual Inspection		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27		72	25 Jan 2020	31 Jan 2026	28 Feb 2026	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200015										
534004	Baggage Compartment Forward Electronic Equipment Rack Hirf/L - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016										

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
534100 Logbook Position	Interior Upper Aft Mid Panel Installation FS 739 - FS 886 - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 144	0 0 11 Mar 2014	 31 Mar 2026	 30 Apr 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200019									
534101	Interior Aft Mid Side Panel Installations FS 739 - FS 886 - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 144	0 0 11 Mar 2014	 31 Mar 2026	 30 Apr 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200019									
534102	Aft Mid Internal Structure Below Floor (Wet Areas) FS 739 - FS 886 - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	 31 Mar 2022	 30 Apr 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200016									
534103	Aft Mid Internal Structure Below Floor (Dry Areas) FS 739 - FS 886 - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	 31 Mar 2022	 30 Apr 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200016									
534104	Aft Mid Splice Installations Above Floor FS 739 - FS 886 - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 144	0 0 11 Mar 2014	 31 Mar 2026	 30 Apr 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200019									
534105	Aft Mid Splice Installations FS 886 - FS 951.31 - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	 31 Mar 2022	 30 Apr 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200016									
534106	Aft Mid Splice Installations Below Floor (Dry Areas) FS 739 - FS 886 - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	 31 Mar 2022	 30 Apr 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200016									

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
534107 Airframe	Aft Mid Splice Installations Below Floor (Wet Areas) FS 739 - FS 886 - Detailed Inspection 200016	HRS AFL MOS		3768.2 1469 97.5		96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
534200 Airframe	Aft Engine Mount Frame Installation Above Floor FS 951.31 - Detailed Inspection 200016	HRS AFL MOS		3768.2 1469 97.5		96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
534201 Airframe	Aft Engine Mount Frame Installation Below Floor FS 951.31 - Detailed Inspection 200019	HRS AFL MOS		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
534202 Airframe	Aft Mid Frame Installations Above Floor FS 823 and FS 868.5 - Detailed Inspection 200019	HRS AFL MOS		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
534203 Airframe	Baggage Door Support Internal Structure - Detailed Inspection 200016	HRS AFL MOS		3768.2 1469 97.5		96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
534204 Airframe	Secondary Pressure Bulkhead Door FS 805.5 - Detailed Inspection 200019	HRS AFL MOS		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
534205 Airframe	Secondary Pressure Bulkhead Above Floor FS 805.5 - Detailed Inspection 200019	HRS AFL MOS		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 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
534206 Airframe	Secondary Pressure Bulkhead Below Floor FS 805.5 - Detailed Inspection 200019	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
534207 Airframe	Primary Pressure Bulkhead - Detailed Inspection 200019	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
534208 Airframe	Baggage Door Support External Structure - General Visual Inspection 200016	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
534500 Airframe	Aft Mid Auxiliary Pressure Floor Structures Above Floor (Dry Areas) FS 739 - FS 805.5 - Detailed Inspection 200019	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
534501 Airframe	Aft Mid Auxiliary Pressure Floor Structures Above Floor (Wet Areas) FS 739 - FS 805.5 - Detailed Inspection 200019	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
534502 Airframe	Aft Mid Auxiliary Pressure Floor Structures Below Floor (Dry Areas) FS 739 - FS 805.5 - Detailed Inspection 200019	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
534503 Airframe	Aft Mid Auxiliary Pressure Floor Structures Below Floor (Wet Areas) FS 739 - FS 805.5 - Detailed Inspection 200019	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 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
534504 Airframe	Baggage Floor Structures Below Floor FS 805.5 - FS 886 - Detailed Inspection 200021	HRS AFL MOS		3768.2 1469 97.5		192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
534600 Airframe	APU Enclosure FS 886 - FS 951.3 - General Visual Inspection 200013	HRS AFL MOS		1864.8 664 51.5		48	1903.4 805 08 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
534700 Airframe	Engine Mount Installation FS 886 - FS 951.31 - Detailed Inspection 200019	HRS AFL MOS		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
534800 Airframe	Baggage Compartment Forward Electronic Equipment Rack Internal - Zonal Inspection 200015	HRS AFL MOS		714 267 27		72	3054.2 1202 25 Jan 2020	31 Jan 2026	28 Feb 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
534801 Airframe	Baggage Compartment Forward Electronic Equipment Rack Cleaning and Dust Removal - Enhanced Zonal Inspection 200015	HRS AFL MOS		714 267 27		72	3054.2 1202 25 Jan 2020	31 Jan 2026	28 Feb 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
534802 Airframe	Baggage Compartment Aft Electronic Equipment Rack Internal - Zonal Inspection 200015	HRS AFL MOS		714 267 27		72	3054.2 1202 25 Jan 2020	31 Jan 2026	28 Feb 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
534803 Airframe	Baggage Compartment Aft Electronic Equipment Rack Cleaning and Dust Removal - Enhanced Zonal Inspection 200015	HRS AFL MOS		714 267 27		72	3054.2 1202 25 Jan 2020	31 Jan 2026	28 Feb 2026	0 0
	[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)										
534804	Water Supply Cabinet Internal - Zonal Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe	200016		[End Of Month Item] [MOS: +1m/-1m]								
535000	APU and Aft Fuselage Below Floor - Zonal Inspection		HRS		1864.8			1903.4			0
			AFL		664			805			0
			MOS		51.5		48	08 Jan 2018	31 Jan 2022	28 Feb 2022	
Airframe	200013		[End Of Month Item] [MOS: +1m/-1m]								
535001	APU Interior and Exterior Enclosure - Zonal Inspection		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27.5	-1	24	09 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011		[End Of Month Item] [MOS: +1m/-1m]								
535002	Aft Fuselage Below Floor FS 951.31 - FS 1071.75 - Zonal Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
Airframe	200019		[End Of Month Item] [MOS: +1m/-1m]								
535003	Aft Fuselage Above Floor FS 886 - FS 1083.46 - Zonal Inspection		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27.5	10	24	09 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011		[End Of Month Item] [MOS: +1m/-1m]								
535004	Aft Fuselage Internal Tail Cone - Zonal Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
Airframe	200021		[End Of Month Item] [MOS: +1m/-1m]								
535100	Aft Fuselage Above Floor FS 951.31 - FS 1103.25 - General Visual Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
Airframe	200019		[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)										
535101	Aft Fuselage Interior Below Floor FS 951.31 - FS 1103.25 - General Visual Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200019										
535102	Tail Compartment Stringers 6 and 20 Splices FS 951.31 - FS 1103.25 - General Visual Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016										
535103	Aft Fuselage Interior Above Floor FS 951.31 - FS 1103.25 - General Visual Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200019										
539101	Ram AIR Turbine Enclosure Internal - Zonal Inspection		HRS		3391.9			376.3			0
			AFL		1289			180			0
			MOS		89.9		96	28 Oct 2014	31 Oct 2022	30 Nov 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016										
539102	Forward Wtbf Internal - Zonal Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016										
539103	Forward Wtbf Internal - Enhanced Zonal Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016										
539104	Forward Wtbf Drain Holes - Enhanced Zonal Inspection		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27.6	2	24	07 Jan 2020	31 Jan 2022*	28 Feb 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200011										
539301	Mid Wtbf Internal - Zonal Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016										

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
539302	Mid Wtbf Internal - Enhanced Zonal Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe	200016		[End Of Month Item] [MOS: +1m/-1m]								
539303	Lower Mid Wtbf Drain Holes - Enhanced Zonal Inspection		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27.6	2	24	07 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011		[End Of Month Item] [MOS: +1m/-1m]								
539308	Forward Wing to Body Fairing Panel 02 (FS. 406-50) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P5391202A004	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
539309	Forward Wing to Body Fairing Panel 04 (FS. 406-50) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P5391204A005	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
539501	Aft Wtbf Internal - Zonal Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe	200016		[End Of Month Item] [MOS: +1m/-1m]								
539502	Aft Wtbf Internal - Enhanced Zonal Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe	200016		[End Of Month Item] [MOS: +1m/-1m]								
539503	Aft Wtbf Drain Holes - Enhanced Zonal Inspection		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27.6	2	24	07 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011		[End Of Month Item] [MOS: +1m/-1m]								

54 - Nacelles/Pylons

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
540001 Airframe	Nacelle, Thrust Reverser and Exhaust External (Viewed from Ground) - Zonal Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
545000 Airframe	Pylons (External) - Zonal Inspection 200016	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		 96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
545001 Airframe	Pylons (Internal) - Zonal Inspection 200013	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		714 267 27.3		 48	3054.2 1202 16 Jan 2020	31 Jan 2024	29 Feb 2024	0 0
545004 Airframe	Idg Feeder Cables and Wiring Installations - Enhanced Zonal Inspection 200013	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1864.8 664 51.5		 48	1903.4 805 09 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
545005 Airframe	Pylon Leading Edge (Left) - Polishing Notes: **VENDOR COMPLIED WITH CUSTOMER REQUESTED CLEANING - AIRCRAFT EXTERIOR METALLIC SURFACES -POLISHING AND APPLICATION OF XZILON, REFER TO GAC FORM RSQC - 071 AND SUB-STEPS IN ITEM 1.16 FOR DETAIL ON CLEANING PERFORMED.**	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		547.8 192 14.6		 6	3220.4 1277 07 Feb 2021	31 Jan 2022	28 Feb 2022	0 0
545006 Airframe	Pylon Leading Edge (Right) - Polishing	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 103.5		 6	0 0 10 Sep 2013	31 Jan 2022	28 Feb 2022	0 0
55 - Stabilizers										
551000 Airframe	Horizontal Stabilizer Rear Spar Splice Angles - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 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
551001 Airframe	Horizontal Stabilizer Rub Block Adjustment - Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
551002 Airframe	Horizontal Stabilizer Assembly (External) Left - General Visual Inspection 200013	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1864.8 664 51.6		 48	1903.4 805 07 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
551003 Airframe	Horizontal Stabilizer Assembly (External) Right - General Visual Inspection 200013	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1864.8 664 51.6		 48	1903.4 805 07 Jan 2018	31 Jan 2022	28 Feb 2022	0 0
551004 Airframe	Horizontal Stabilizer Assembly (External) Left - Detailed Inspection 200016	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		 96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
551005 Airframe	Horizontal Stabilizer Assembly (External) Right - Detailed Inspection 200016	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		 96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
551006 Airframe	Horizontal Stabilizer Front Beam (Left) - Detailed Inspection 200021	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		 192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
551007 Airframe	Horizontal Stabilizer Front Beam (Right) - Detailed Inspection 200021	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		 192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 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
551008 Logbook Position	Horizontal Stabilizer Rear Beam (Left) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016									
551009 Logbook Position	Horizontal Stabilizer Rear Beam (Right) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016									
551010 Logbook Position	Horizontal Stabilizer Rub Blocks (Left) - General Visual Inspection	HRS AFL MOS	714 267 27		-54.2	3000	3054.2 1202 24 Jan 2020	6000*	6050	0 0
		[HRS: +50/-50]								
Airframe	200005									
551011 Logbook Position	Horizontal Stabilizer Rub Blocks (Right) - General Visual Inspection	HRS AFL MOS	714 267 27		-54.2	3000	3054.2 1202 24 Jan 2020	6000*	6050	0 0
		[HRS: +50/-50]								
Airframe	200005									
551012 Logbook Position	Horizontal Stabilizer Hirf/L (Left) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016									
551013 Logbook Position	Horizontal Stabilizer Hirf/L (Right) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016									
551014 Logbook Position	Horizontal Stabilizer Rear Beam Hirf/L (Left) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016									

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
551015 Airframe	Horizontal Stabilizer Rear Beam Hirf/L (Right) - Detailed Inspection 200016	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
551016 Airframe	Horizontal Stabilizer Rub Block / Vertical Fin Rub Strip Gaps - Functional Check 200005	HRS AFL MOS [HRS: +50/-50]		714 267 27	-54.2	3000	3054.2 1202 24 Jan 2020	6000*	6050	0 0
551017 Airframe	Horizontal Stabilizer Assembly (Internal) Left - Zonal Inspection 200016	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
551018 Airframe	Horizontal Stabilizer Assembly (Internal) Right - Zonal Inspection 200016	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
551019 Airframe	Horizontal Stabilizer - Removal / Installation 60P5510000-001 6062	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
551100 Airframe	Horizontal Stabilizer Inboard Leading Edge (Left) - Removal / Installation 60P5511001R004 NSN	HRS AFL MOS MSC	TSN:3054.2 TSN:1202 TSN:77	714 267 26.9		O/C	3054.2 1202 29 Jan 2020			0 0 N/A
551101 Airframe	Horizontal Stabilizer Inboard Leading Edge (Right) - Removal / Installation 60P5511602A001 NSN	HRS AFL MOS MSC	TSN:3054.2 TSN:1202 TSN:77	714 267 26.8		O/C	3054.2 1202 30 Jan 2020			0 0 N/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
551108	Horizontal Stabilizer Leading Edge - Polishing	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		14.6	-7	6	07 Feb 2021	31 Jan 2022*	28 Feb 2022	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: **VENDOR COMPLIED WITH CUSTOMER REQUESTED CLEANING - AIRCRAFT EXTERIOR METALLIC SURFACES -POLISHING AND APPLICATION OF XZILON, REFER TO GAC FORM RSQC - 071 AND SUB-STEPS IN ITEM 1.16 FOR DETAIL ON CLEANING PERFORMED.**										
551200	Horizontal Stabilizer Center Box and Actuator Attachments - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
Airframe	200019	[End Of Month Item] [MOS: +1m/-1m]								
551400	Elevator Exterior - Zonal Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
551401	Elevator Attachments - Zonal Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
551403	Horizontal Stabilizer Trailing Edge (Left) - Zonal Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe	200016	[End Of Month Item] [MOS: +1m/-1m]								
551404	Horizontal Stabilizer Trailing Edge (Right) - Zonal Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe	200016	[End Of Month Item] [MOS: +1m/-1m]								
551500	Horizontal Stabilizer Elevator Hinge Brackets (Left) - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
Airframe	200019	[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
551501 Airframe	Horizontal Stabilizer Elevator Hinge Brackets (Right) - Detailed Inspection 200019	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
551502 Airframe	Horizontal Stabilizer Pivot Fitting - Detailed Inspection 200019	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
551700 Airframe	Horizontal Stabilizer Actuator Structural Attachments - Visual Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
551701 Airframe	Horizontal Stabilizer Actuator Connectors - Seating Check	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
552006 Airframe	Elevator Hinge Brackets AT Interior of Elevator (Left) - Detailed Inspection 200021	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
552007 Airframe	Elevator Hinge Brackets AT Interior of Elevator (Right) - Detailed Inspection 200021	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
552008 Airframe	Elevator (External) Left - Detailed Inspection 200013	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1864.8 664 51.6		48	1903.4 805 07 Jan 2018	31 Jan 2022	28 Feb 2022	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)										
552009	Elevator (External) Right - Detailed Inspection		HRS		1864.8			1903.4			0
			AFL		664			805			0
			MOS		51.6		48	07 Jan 2018	31 Jan 2022	28 Feb 2022	
Airframe	200013		[End Of Month Item] [MOS: +1m/-1m]								
552010	Elevator (Internal) Nonmetal Parts (Left) - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
Airframe	200021		[End Of Month Item] [MOS: +1m/-1m]								
552011	Elevator (Internal) Nonmetal Parts (Right) - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
Airframe	200021		[End Of Month Item] [MOS: +1m/-1m]								
552300	Elevator Hinge (Left) - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe	200016		[End Of Month Item] [MOS: +1m/-1m]								
552301	Elevator Hinge (Right) - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe	200016		[End Of Month Item] [MOS: +1m/-1m]								
553000	Vertical Stabilizer Exterior - Zonal Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
553001	Rudder Exterior - Zonal Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
553003	Vertical Stabilizer Interior of Fin CAP / Rear Bullet Fairings - Zonal Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe	200016		[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
553005	Vertical Stabilizer Rear Spar Aft Face - Zonal Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe	200016	[End Of Month Item] [MOS: +1m/-1m]								
553006	Vertical Stabilizer (External) - General Visual Inspection	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.6		48	07 Jan 2018	31 Jan 2022	28 Feb 2022	
Airframe	200013	[End Of Month Item] [MOS: +1m/-1m]								
553007	Vertical Stabilizer Assembly (Internal) - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
Airframe	200019	[End Of Month Item] [MOS: +1m/-1m]								
553008	Vertical Stabilizer Hirf/L - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe	200016	[End Of Month Item] [MOS: +1m/-1m]								
553009	Vertical Stabilizer Rear Beam Hirf/L - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe	200016	[End Of Month Item] [MOS: +1m/-1m]								
553010	Vertical Stabilizer - Removal / Installation	HRS		3768.2			0			0
	60P5530000-001 6062	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
553011	Vertical Stabilizer Leading Edge - Polishing	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		14.6	-7	6	07 Feb 2021	31 Jan 2022*	28 Feb 2022	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								

Notes: **VENDOR COMPLIED WITH CUSTOMER REQUESTED CLEANING - AIRCRAFT EXTERIOR METALLIC SURFACES -POLISHING AND APPLICATION OF XZILON, REFER TO GAC FORM RSQC - 071 AND SUB-STEPS IN ITEM 1.16 FOR DETAIL ON CLEANING PERFORMED.**

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
553100 Airframe	Vertical Stabilizer Interior of Leading Edge - Zonal Inspection 200021	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
553200 Airframe	Vertical Stabilizer Box Section Internal Structure - Zonal Inspection 200016	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
553201 Airframe	Vertical Stabilizer Box Section (Interna)L Flight Controls - Zonal Inspection 200016	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
553500 Airframe	Vertical Stabilizer Pivot Lugs and Interface - Detailed Inspection 200016	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	0 0
553501 Airframe	Vertical Stabilizer (Internal) Boomerang Fittings - Detailed Inspection 200019	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
554000 Airframe	Vertical Stabilizer Rudder Hinges and Support Fittings - Detailed Inspection 200019	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
554001 Airframe	Rudder Assembly Hinge Brackets and Swivel Links - Detailed Inspection 200016	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		96	0 0 11 Mar 2014	31 Mar 2022	30 Apr 2022	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)										
554002	Rudder (External) - Detailed Inspection		HRS		1864.8			1903.4			0
			AFL		664			805			0
			MOS		51.6		48	07 Jan 2018	31 Jan 2022	28 Feb 2022	
Airframe	200013		[End Of Month Item] [MOS: +1m/-1m]								
554003	Rudder Assembly Front Beam (Internal) - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
Airframe	200021		[End Of Month Item] [MOS: +1m/-1m]								
56 - Windows											
561100	Windshield (Left) - Removal / Installation		HRS		860			2908.2			0
	1159SCB5102-13	18002H5170	AFL		415			1054			0
			MOS	TSN:14	36.3			17 Apr 2019			N/A
Airframe			MSC				O/C				
561101	Windshield (Right) - Removal / Installation		HRS		3768.2			0			0
	1159SCB5102-11	12350H0240	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
561102	Side Window (Left) - Removal / Installation		HRS		3768.2			0			0
	60P5612001Z003	12362H1041	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
561103	Side Window (Right) - Removal / Installation		HRS		3768.2			0			0
	60P5612002Z003	12356H0844	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
561104	Windshield Surface Seal Coating - Left - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
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
561105 Logbook Position	Windshield Surface Seal Coating - Right - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
561106 Logbook Position	Cockpit Windshield Nonmetallic Interior Structures (Left) - Detailed Inspection	HRS AFL MOS		860 415 36.3		 200	2908.2 1054 17 Apr 2019	 31 Dec 2035	 31 Jan 2036	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe										
Notes: LP										
561107 Logbook Position	Cockpit Windshield Nonmetallic Interior Structures (Right) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	 19	 200	0 0 11 Mar 2014	 30 Nov 2030*	 31 Dec 2030	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe										
561108 Logbook Position	Cockpit Windshield Metallic Interior Structures (Left) - Detailed Inspection	HRS AFL MOS		860 415 36.3		 200	2908.2 1054 17 Apr 2019	 31 Dec 2035	 31 Jan 2036	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe										
561109 Logbook Position	Cockpit Windshield Metallic Interior Structures (Right) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	 19	 200	0 0 11 Mar 2014	 30 Nov 2030*	 31 Dec 2030	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe										
561111 Logbook Position	Windshield Weather Seals (Humpseal) (Left) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		600 24	0 0 11 Mar 2014	4287.9 31 Jan 2024	4337.9 29 Feb 2024	0 0
	[MOS: +1m/-1m] [HRS: +50/-50]									
Airframe										
561112 Logbook Position	Windshield Weather Seals (Humpseal) (Right) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		600 24	0 0 11 Mar 2014	4287.9 31 Jan 2024	4337.9 29 Feb 2024	0 0
	[MOS: +1m/-1m] [HRS: +50/-50]									
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
561200 Airframe	Cockpit Side Window Nonmetallic Interior Structures (Left) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
561201 Airframe	Cockpit Side Window Nonmetallic Interior Structures (Right) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
561202 Airframe	Cockpit Side Window Metallic Interior Structures (Left) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
561203 Airframe	Cockpit Side Window Metallic Interior Structures (Right) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
562100 Airframe	Cabin Window (Left No. 1) - Removal / Installation 60P5621001Z004 13015H2867	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
562101 Airframe	Cabin Window (Left No. 2) - Removal / Installation 60P5621001Z004 13017H3188	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
562102 Airframe	Cabin Window (Left No. 3) - Removal / Installation 60P5621001Z004 13015H2875	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
562103	Cabin Window (Left No. 4) - Removal / Installation		HRS		3764.6			3.6			0
	60P5621001Z004	13205H3514	AFL		1466			3			0
			MOS		101			25 Nov 2013			
Airframe			MSC				O/C				
562104	Cabin Window (Left No. 5) - Removal / Installation		HRS		3764.6			3.6			0
	60P5621001Z004	13210H4515	AFL		1466			3			0
			MOS		101			25 Nov 2013			
Airframe			MSC				O/C				
562105	Cabin Window (Left No. 6) - Removal / Installation		HRS		3764.6			3.6			0
	60P5621001Z004	13211H4653	AFL		1466			3			0
			MOS		101			25 Nov 2013			
Airframe			MSC				O/C				
562106	Cabin Window (Left No. 7) - Removal / Installation		HRS		3768.2			0			0
	60P5621001Z004	13012H2683	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
562107	Cabin Window (Left No. 8) - Removal / Installation		HRS		3768.2			0			0
	60P5621001Z004	13015H2878	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
562108	Cabin Window (Right No. 1) - Removal / Installation		HRS		3768.2			0			0
	60P5621001Z004	13012H2684	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
562109	Cabin Window (Right No. 2) - Removal / Installation		HRS		3768.2			0			0
	60P5621001Z004	13007H2106	AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
Airframe			MSC				O/C				
562110	Cabin Window (Right No. 3) - Removal / Installation		HRS		3764.6			3.6			0
	60P5621001Z004	13212H4833	AFL		1466			3			0
			MOS		101			25 Nov 2013			
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
562111 Airframe	Cabin Window (Right No. 4) - Removal / Installation 60P5621001Z004 13017H3101	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
562112 Airframe	Cabin Windows (Right No. 5) - Removal / Installation 60P5621001Z004 13012H2685	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
562113 Airframe	Cabin Window (Right No. 6) - Removal / Installation 60P5621001Z004 13014H2724	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
562114 Airframe	Cabin Window (Right No. 7) - Removal / Installation 60P5621001Z004 13015H2874	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
562115 Airframe	Cabin Window (Right No. 8) - Removal / Installation 60P5621001Z004 13014H2725	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
562164 Airframe	Cabin Windows - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 97.5		 O/C	0 0 11 Mar 2014			0 0
562165 Airframe	Cabin Windows - Leak Check	HRS AFL MOS MSC		1864.8 664 51.2		 O/C	1903.4 805 19 Jan 2018			0 0
562166 Airframe	Cabin Fixed Window Nonmetallic Interior Structures (Left No. 1) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	 19	 200	0 0 11 Mar 2014	 30 Nov 2030*	 31 Dec 2030	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
562167 Airframe	Cabin Fixed Window Nonmetallic Interior Structures (Left No. 2) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
562168 Airframe	Cabin Fixed Window Nonmetallic Interior Structures (Left No. 3) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
562169 Airframe	Cabin Fixed Window Nonmetallic Interior Structures (Left No. 4) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
562170 Airframe	Cabin Fixed Window Nonmetallic Interior Structures (Left No. 5) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
562171 Airframe	Cabin Fixed Window Nonmetallic Interior Structures (Left No. 6) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
562172 Airframe	Cabin Fixed Window Nonmetallic Interior Structures (Left No. 7) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
562173 Airframe	Cabin Fixed Window Nonmetallic Interior Structures (Left No. 8) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 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
562174 Logbook Position	Cabin Fixed Window Nonmetallic Interior Structures (Right No. 1) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe										
562175	Cabin Fixed Window Nonmetallic Interior Structures (Right No. 2) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe										
562176	Cabin Fixed Window Nonmetallic Interior Structures (Right No. 3) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe										
562177	Cabin Fixed Window Nonmetallic Interior Structures (Right No. 4) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe										
562178	Cabin Fixed Window Nonmetallic Interior Structures (Right No. 5) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe										
562179	Cabin Fixed Window Nonmetallic Interior Structures (Right No. 6) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe										
562180	Cabin Fixed Window Nonmetallic Interior Structures (Right No. 7) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
	[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
562181 Airframe	Cabin Fixed Window Nonmetallic Interior Structures (Right No. 8) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0 [End Of Month Item] [MOS: +1m/-1m]
562182 Airframe	Cabin Fixed Window Metallic Interior Structures (Left No. 1) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0 [End Of Month Item] [MOS: +1m/-1m]
562183 Airframe	Cabin Fixed Window Metallic Interior Structures (Left No. 2) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0 [End Of Month Item] [MOS: +1m/-1m]
562184 Airframe	Cabin Fixed Window Metallic Interior Structures (Left No. 3) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0 [End Of Month Item] [MOS: +1m/-1m]
562185 Airframe	Cabin Fixed Window Metallic Interior Structures (Left No. 4) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0 [End Of Month Item] [MOS: +1m/-1m]
562186 Airframe	Cabin Fixed Window Metallic Interior Structures (Left No. 5) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0 [End Of Month Item] [MOS: +1m/-1m]
562187 Airframe	Cabin Fixed Window Metallic Interior Structures (Left No. 6) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	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
562188 Airframe	Cabin Fixed Window Metallic Interior Structures (Left No. 7) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
562189 Airframe	Cabin Fixed Window Metallic Interior Structures (Left No. 8) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
562190 Airframe	Cabin Fixed Window Metallic Interior Structures (Right No. 1) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
562191 Airframe	Cabin Fixed Window Metallic Interior Structures (Right No. 2) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		200	0 0 11 Mar 2014	30 Nov 2030	31 Dec 2030	0 0
562192 Airframe	Cabin Fixed Window Metallic Interior Structures (Right No. 3) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
562193 Airframe	Cabin Fixed Window Metallic Interior Structures (Right No. 4) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	0 0
562194 Airframe	Cabin Fixed Window Metallic Interior Structures (Right No. 5) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5	19	200	0 0 11 Mar 2014	30 Nov 2030*	31 Dec 2030	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
562195	Cabin Fixed Window Metallic Interior Structures (Right No. 6) - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5	19	200	11 Mar 2014	30 Nov 2030*	31 Dec 2030	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
562196	Cabin Fixed Window Metallic Interior Structures (Right No. 7) - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5	19	200	11 Mar 2014	30 Nov 2030*	31 Dec 2030	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
562197	Cabin Fixed Window Metallic Interior Structures (Right No. 8) - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5	19	200	11 Mar 2014	30 Nov 2030*	31 Dec 2030	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
564000	Primary and Auxiliary Pressure Bulkhead Viewport - Operational Check	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.4	-3	24	13 Jan 2020	31 Jan 2022*	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200011									
57 - Wings										
570001	Wing Lower Cover Skins - Zonal Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
570003	Wing (Internal) (Left) - Zonal Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
	200016									
570004	Wing (Internal) (Right) - Zonal Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
	200016									

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
570005 Logbook Position	Wing (Internal) Wiring Installations (Left) - Enhanced Zonal Inspection	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	 31 Mar 2022	 30 Apr 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200016									
570006	Wing (Internal) Wiring Installations (Right) - Enhanced Zonal Inspection	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	 31 Mar 2022	 30 Apr 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200016									
570007	Wing (Upper Surface External) from Wtbf to Winglet (Left) - Zonal Inspection	HRS AFL MOS		714 267 27		 72	3054.2 1202 24 Jan 2020	 31 Jan 2026	 28 Feb 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200015									
570008	Wing (Upper Surface External) from Wtbf to Winglet (Right) - Zonal Inspection	HRS AFL MOS		714 267 27		 72	3054.2 1202 24 Jan 2020	 31 Jan 2026	 28 Feb 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200015									
570009	Wing (Lower Surface External) from Wtbf to Winglet (Left) - Zonal Inspection	HRS AFL MOS		714 267 27.6	 -1	 24	3054.2 1202 07 Jan 2020	 31 Jan 2022*	 28 Feb 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200011									
570010	Wing (Lower Surface External) from Wtbf to Winglet (Right) - Zonal Inspection	HRS AFL MOS		714 267 27.6	 -1	 24	3054.2 1202 07 Jan 2020	 31 Jan 2022*	 28 Feb 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200011									
Notes: REF 14.11										
570011	Wing (External) Flaps, Spoilers and Ailerons (Left) - Zonal Inspection	HRS AFL MOS		714 267 27.6	 -1	 24	3054.2 1202 07 Jan 2020	 31 Jan 2022*	 28 Feb 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200011									

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
570012 Airframe	Wing (External) Flaps, Spoilers and Ailerons (Right) - Zonal Inspection 200011	HRS AFL MOS		714 267 27.6	-1	24	3054.2 1202 07 Jan 2020	31 Jan 2022*	28 Feb 2022	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
571016 Airframe	Wing - Removal / Installation 60P5700000A001 6063	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
571020 Airframe	Wing Tank Internal Inboard 6 Panels - Detailed Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
571021 Airframe	Wing Forward Spar Splices (External) Surfaces (Left) - Detailed Inspection 200021	HRS AFL MOS		3768.2 1469 97.5		192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
571022 Airframe	Wing Forward Spar Splices (External) Surfaces (Right) - Detailed Inspection 200021	HRS AFL MOS		3768.2 1469 97.5		192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
571023 Airframe	Wing Aft, Spars, Splices and Spar Cans (External) Surfaces (Left) - Detailed Inspection 200019	HRS AFL MOS		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
		[End Of Month Item] [MOS: +1m/-1m]								
571024 Airframe	Wing Aft, Spars, Splices and Spar Cans (External) Surfaces (Right) - Detailed Inspection 200019	HRS AFL MOS		3768.2 1469 97.5		144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 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
571025 Logbook Position	Wing Aft Spar Splices (External) Surfaces (Left) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 144	0 0 11 Mar 2014	 31 Mar 2026	 30 Apr 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200019									
571026	Wing Aft Spar Splices (External) Surfaces (Right) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 144	0 0 11 Mar 2014	 31 Mar 2026	 30 Apr 2026	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200019									
571027	Wing Tank (Internal) Bl 0 - Rbs 135 (Left) - Detailed Inspection	HRS AFL MOS		714 267 27.2		 24	3054.2 1202 19 Jan 2020	 31 Jan 2022	 28 Feb 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe										
571028	Wing Tank (Internal) Bl 0 - Rbs 135 (Right) - Detailed Inspection	HRS AFL MOS		714 267 27.2		 24	3054.2 1202 19 Jan 2020	 31 Jan 2022	 28 Feb 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe										
571029	Wing Tank Internal Rbs 135 - Ws 551 (Left) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	 31 Mar 2022	 30 Apr 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200016									
571030	Wing Tank Internal Rbs 135 - Ws 551 (Right) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	 31 Mar 2022	 30 Apr 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200016									
571031	Main Landing Gear Sponsons and Support Fittings (Left) - Detailed Inspection	HRS AFL MOS		1864.8 664 51.5		 48	1903.4 805 10 Jan 2018	 31 Jan 2022	 28 Feb 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe										
Notes: REF 14.36 (AFT SPONSON BUSHINGS)										

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
571032	Main Landing Gear Sponsons and Support Fittings (Right) - Detailed Inspection	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.5		48	10 Jan 2018	31 Jan 2022	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
Notes: REF 14.47 (AFT SPONSON BUSHINGS)										
571033	Sponson Beam, Main Landing Gear (Left) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P3215105M005 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
571034	Sponson Beam, Main Landing Gear (Right) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P3215106M007 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
571035	Main Landing Gear Sponson Bores (With Main Landing Gear Removed) (Left) - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5	20	144	11 Mar 2014	31 Mar 2026*	30 Apr 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
571036	Main Landing Gear Sponson Bores (With Main Landing Gear Removed) (Right) - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5	20	144	11 Mar 2014	31 Mar 2026*	30 Apr 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe										
571200	Wing Rear Beam Wiring Harness Installation (Left) - Enhanced Zonal Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.6	-1	24	07 Jan 2020	31 Jan 2022*	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200011									
571201	Wing Rear Beam Wiring Harness Installation (Right) - Enhanced Zonal Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.6	-1	24	07 Jan 2020	31 Jan 2022*	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200011									

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)										
571202	Wing Drain Holes (Left) - Enhanced Zonal Inspection		HRS		1864.8			1903.4			0
			AFL		664			805			0
			MOS		51.6			06 Jan 2018			
			MSC				O/C				
Airframe											
571203	Wing Drain Holes (Right) - Enhanced Zonal Inspection		HRS		1864.8			1903.4			0
			AFL		664			805			0
			MOS		51.6			06 Jan 2018			
			MSC				O/C				
Airframe											
571204	Wing Rear Beam Spar and Aileron (Left) - Zonal Inspection		HRS		1864.8			1903.4			0
			AFL		664			805			0
			MOS		51.6		48	06 Jan 2018	31 Jan 2022	28 Feb 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200013										
571205	Wing Rear Beam Spar and Aileron (Right) - Zonal Inspection		HRS		1864.8			1903.4			0
			AFL		664			805			0
			MOS		51.6		48	06 Jan 2018	31 Jan 2022	28 Feb 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200013										
571206	Wing Rear Spar / Flap / Spoiler (Left) - Zonal Inspection		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27.6	-1	24	07 Jan 2020	31 Jan 2022*	28 Feb 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200011										
571207	Wing Rear Spar / Flap / Spoiler (Right) - Zonal Inspection		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27.6	-1	24	07 Jan 2020	31 Jan 2022*	28 Feb 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200011										
571208	Wing Rear Beam Rbs 135.66 - Rbs 441 Hirf/L (Left) - Detailed Inspection		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27.6	-1	24	07 Jan 2020	31 Jan 2022*	28 Feb 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200011										

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
571209	Wing Rear Beam Rbs 135.66 - Rbs 441 Hirf/L (Right) - Detailed Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.6	-1	24	07 Jan 2020	31 Jan 2022*	28 Feb 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200011									
571210	Wing Rear Beam Rbs 441 - Rbs 534 Hirf/L (Left) - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016									
571211	Wing Rear Beam Rbs 441 - Rbs 534 Hirf/L (Right) - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016									
571600	Wing to Fuselage, Floor Support and Wtbf Fittings (Left) - Detailed Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27		72	26 Jan 2020	31 Jan 2026	28 Feb 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200015									
571601	Wing to Fuselage, Floor Support and Wtbf Fittings (Right) - Detailed Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27		72	26 Jan 2020	31 Jan 2026	28 Feb 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200015									
571602	Fitting, Wing to Fuselage-Aft Torque Box (Left) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P5700131M006 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
571603	Fitting, Wing to Fuselage-Aft Torque Box (Right) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P5700132M004 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		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
571900	Wing to Wing Mate (External) Splices and Skegs (Left) - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016									
571901	Wing to Wing Mate (External) Splices and Skegs (Right) - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016									
572000	Lightning Ignition Source Protection Feature - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016									
573200	Winglet (Left) - Removal / Installation 60X5730011A001 TIG044L	HRS		2968.4			799.8			0
		AFL		1143			326			0
		MOS		81.3			16 Jul 2015			
		MSC				O/C				
Airframe										
573201	Winglet (Right) - Removal / Installation 60P5730012A001 TIG014R	HRS	TSN:3054.2	714			3054.2			0
		AFL	TSN:1202	267			1202			0
		MOS	TSN:77	26.9			29 Jan 2020			N/A
		MSC				O/C				
Airframe										
573204	Winglet (Internal) (Left) - Zonal Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200021									
573205	Winglet (Internal) (Right) - Zonal Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200021									
573206	Winglet Exterior Surfaces (Left) - Zonal Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27		72	24 Jan 2020	31 Jan 2026	28 Feb 2026	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200015									

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)										
573207	Winglet Exterior Surfaces (Right) - Zonal Inspection		HRS		714			3054.2			0
			AFL		267			1202			0
			MOS		27		72	24 Jan 2020	31 Jan 2026	28 Feb 2026	
Airframe	200015		[End Of Month Item] [MOS: +1m/-1m]								
574000	Wing Inboard Leading Edge Assembly (Left) - Removal / Installation		HRS		2232.4			1535.8			0
			AFL		780			689			0
	60P5740031-001	SP11	MOS		58.4			14 Jun 2017			
			MSC				O/C				
Airframe											
574001	Wing Inboard Center Leading Edge Assembly (Left) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P5740003A017	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
574002	Wing Inboard Center Mid Leading Edge Assemly (Left) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P5740005A016	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
574003	Wing Outboard Center Leading Edge Assembly (Left) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P5740007A015	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
574004	Wing Outboard Leading Edge Assembly (Left) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P5740009A017	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
574005	Wing Inboard Leading Edge Assembly (Right) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P5740014A008	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			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
574006	Wing Inboard Center Leading Edge Assembly (Right) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P5740004A014 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
574007	Wing Inboard Center Mid Leading Edge Assemly (Right) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P5740006A014 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
574008	Wing Outboard Center Leading Edge Assembly (Right) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P5740008A013 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
574009	Wing Outboard Leading Edge Assembly (Right) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P5740010A015 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
574010	Wing Leading Edge (Left) - Polishing	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		14.6		6	07 Feb 2021	31 Jan 2022	28 Feb 2022	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: **VENDOR COMPLIED WITH CUSTOMER REQUESTED CLEANING - AIRCRAFT EXTERIOR METALLIC SURFACES -POLISHING AND APPLICATION OF XZILON, REFER TO GAC FORM RSQC - 071 AND SUB-STEPS IN ITEM 1.16 FOR DETAIL ON CLEANING PERFORMED.**										
574011	Wing Leading Edge (Right) - Polishing	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		6	11 Mar 2014	31 Jan 2022	28 Feb 2022	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: Accomplish AT Next Maintenance Opportunity, No Later Than January 31, 2022 and Every 6 Months Thereafter. Polishing and Xzilon Application Must Be Performed AT Least once Every 12 Months.										
574020	Wing Leading Edge Wiring Installations (Left) - Enhanced Zonal Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
Airframe	200016	[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
574021 Logbook Position	Wing Leading Edge Wiring Installations (Right) - Enhanced Zonal Inspection	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	 31 Mar 2022	 30 Apr 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200016									
574022	Wing Leading Edge (Internal) (Left) - Zonal Inspection	HRS AFL MOS		3768.2 1469 97.5		 192	0 0 11 Mar 2014	 31 Mar 2030	 30 Apr 2030	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200021									
574023	Wing Leading Edge (Internal) (Right) - Zonal Inspection	HRS AFL MOS		3768.2 1469 97.5		 192	0 0 11 Mar 2014	 31 Mar 2030	 30 Apr 2030	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200021									
574024	Wing Leading Edge With Gap Bands Removed (Left) - Zonal Inspection	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	 31 Mar 2022	 30 Apr 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200016									
574025	Wing Leading Edge With Gap Bands Removed (Right) - Zonal Inspection	HRS AFL MOS		3768.2 1469 97.5		 96	0 0 11 Mar 2014	 31 Mar 2022	 30 Apr 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200016									
574026	Wing Leading Edge and Gap Bands (External) (Left) - Zonal Inspection	HRS AFL MOS		714 267 27.6		 24	3054.2 1202 06 Jan 2020	 31 Jan 2022	 28 Feb 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200011									
574027	Wing Leading Edge and Gap Bands (External) (Right) - Zonal Inspection	HRS AFL MOS		714 267 27.6		 24	3054.2 1202 06 Jan 2020	 31 Jan 2022	 28 Feb 2022	0 0
	[End Of Month Item] [MOS: +1m/-1m]									
Airframe	200011									
Notes: REF 14.5 AND 14.6										

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
574032 Airframe	Blend Panel (Left) - Removal / Installation 60P5740417A001L01 SN-UNKNOWN	HRS AFL MOS MSC	TSN:3054.2 TSN:1202 TSN:77	714 267 26.8		 O/C	3054.2 1202 30 Jan 2020			0 0 N/A
574033 Airframe	Blend Panel (Right) - Removal / Installation 60P5740418A003L01 SN-UNKNOWN	HRS AFL MOS MSC	TSN:3054.2 TSN:1202 TSN:77	714 267 26.9		 O/C	3054.2 1202 28 Jan 2020			0 0 N/A
574036 Airframe	Gap Band 01 (Left) - Removal / Installation 60P5740471A003L01 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
574037 Airframe	Gap Band 01 (Right) - Removal / Installation 60P40472A003L01 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
574038 Airframe	Gap Band 02 (Left) - Removal / Installation 60P5740473A003L01 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
574039 Airframe	Gap Band 02 (Right) - Removal / Installation 60P5740474A003L01 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
574040 Airframe	Gap Band 03 (Left) - Removal / Installation 60P5740475A003L01 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
574041 Airframe	Gap Band 03 (Right) - Removal / Installation 60P5740476A003L01 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 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
574042 Airframe	Gap Band 04 (Left) - Removal / Installation 60P5740477A003L01 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
574043 Airframe	Gap Band 04 (Right) - Removal / Installation 60P5740478A003L01 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
574044 Airframe	Gap Band 05 (Left) - Removal / Installation 60P5740481A001L01 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
574045 Airframe	Gap Band 05 (Right) - Removal / Installation 60P57482A001L01 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
574056 Airframe	Winglet Inboard Leading Edge Assembly (Left) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
574057 Airframe	Winglet Inboard Leading Edge Assembly (Right) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
575000 Airframe	Flap Exterior - Zonal Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
575001 Airframe	Spoiler Exterior - Zonal Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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)										
575002	Aileron Exterior - Zonal Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
575006	Wing Trailing Edge Box (Interior) (Left) - Zonal Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016										
575007	Wing Trailing Edge Box (Interior) (Right) - Zonal Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		96	11 Mar 2014	31 Mar 2022	30 Apr 2022	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200016										
575008	Wing Flight Control Attach Fittings (Left) - Detailed Inspection		HRS		1942.5			1825.7			0
			AFL		698			771			0
			MOS		52.9		144	28 Nov 2017	30 Nov 2029	31 Dec 2029	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200019										
575009	Wing Flight Control Attach Fittings (Right) - Detailed Inspection		HRS		1942.5			1825.7			0
			AFL		698			771			0
			MOS		52.9		144	28 Nov 2017	30 Nov 2029	31 Dec 2029	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200019										
575010	Inboard / Outboard Fixed Trailing Edges and Cove Panels (Left) - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200019										
575011	Inboard / Outboard Fixed Trailing Edges and Cove Panels (Right) - Detailed Inspection		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
			[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200019										

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
575300	Flap Tracks B & C AT "Bump" Fittings - Ndt Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
575301	Flap Upper Surface (Left) - Detailed Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.6	-1	24	07 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011	[End Of Month Item] [MOS: +1m/-1m]								
575302	Flap Upper Surface (Right) - Detailed Inspection	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27.6	-1	24	07 Jan 2020	31 Jan 2022*	28 Feb 2022	
Airframe	200011	[End Of Month Item] [MOS: +1m/-1m]								
575307	Flap Fittings (Left) - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
Airframe	200019	[End Of Month Item] [MOS: +1m/-1m]								
575308	Flap Fittings (Right) - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		144	11 Mar 2014	31 Mar 2026	30 Apr 2026	
Airframe	200019	[End Of Month Item] [MOS: +1m/-1m]								
575309	Flap Track Fitting A (Left Upper) - Removal / Installation	HRS		3768.2			0			0
	60P5755231M003 SN-UNKNOWN	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
575310	Flap Track Fitting A (Left Lower) - Removal / Installation	HRS		3768.2			0			0
	60P5755233M005 SN-UNKNOWN	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
575311	Flap Track Fitting B (Left Upper) - Removal / Installation	HRS		3768.2			0			0
	60P5755235M001 SN-UNKNOWN	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		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)										
575312	Flap Track Fitting B (Left Lower) - Removal / Installation 60P5755237M001	SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
575313	Flap Track Fitting C (Left Upper) - Removal / Installation 60P5755239M001	SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
575314	Flap Track Fitting C (Left Lower) - Removal / Installation 60P5755241M001	SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
575315	Flap Track Fitting D (Left Upper) - Removal / Installation 60P5755243M001	SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
575317	Flap Track Fitting A (Right Upper) - Removal / Installation 60P5755232M001	SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
575318	Flap Track Fitting A (Right Lower) - Removal / Installation 60P5755234M003	SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
575319	Flap Track Fitting B (Right Upper) - Removal / Installation 60P5755236M002	SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe											
575320	Flap Track Fitting B (Right Lower) - Removal / Installation 60P5755238M003	SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
575321	Flap Track Fitting C (Right Upper) - Removal / Installation 60P5755240M001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
575322	Flap Track Fitting C (Right Lower) - Removal / Installation 60P5755242M001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
575323	Flap Track Fitting D (Right Upper) - Removal / Installation 60P5755244M001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
575340	Flaptrack A (Left) - Removal / Installation 60P5755211M005 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
575341	Flaptrack A (Right) - Removal / Installation 60P5755212M001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
575342	Flaptrack B (Left) - Removal / Installation 60P5755213M007 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
575343	Flaptrack B (Right) - Removal / Installation 60P5755214M003 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
575344	Flaptrack C (Left) - Removal / Installation 60P5755215M006 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
575345 Airframe	Flaptrack C (Right) - Removal / Installation 60P5755216M003 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
575346 Airframe	Flaptrack D (Left) - Removal / Installation 60P5755217M003 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
575347 Airframe	Flaptrack D (Right) - Removal / Installation 60P5755218M001 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
576000 Airframe	Aileron Hinge Fittings and Forward Spar (Left) - Detailed Inspection 200019	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		 144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
576001 Airframe	Aileron Hinge Fittings and Forward Spar (Right) - Detailed Inspection 200019	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		 144	0 0 11 Mar 2014	31 Mar 2026	30 Apr 2026	0 0
577000 Airframe	Spoiler Hinge Fittings (Left) - Detailed Inspection 200019	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1942.5 698 52.9		 144	1825.7 771 28 Nov 2017	30 Nov 2029	31 Dec 2029	0 0
577001 Airframe	Spoiler Hinge Fittings (Right) - Detailed Inspection 200019	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1942.5 698 52.9		 144	1825.7 771 28 Nov 2017	30 Nov 2029	31 Dec 2029	0 0
577002 Airframe	Spoiler Panels (Left) - Detailed Inspection 200016	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		1942.5 698 52.9		 96	1825.7 771 28 Nov 2017	30 Nov 2025	31 Dec 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
577003	Spoiler Panels (Right) - Detailed Inspection	HRS		1942.5			1825.7			0
		AFL		698			771			0
		MOS		52.9		96	28 Nov 2017	30 Nov 2025	31 Dec 2025	
Airframe	200016	[End Of Month Item] [MOS: +1m/-1m]								
71 - Power Plant										
710001	Engine (Left) - Removal / Installation BR700-725A1-12 25237	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
Notes: ENGINE DECLARED TASK ORIENTED										
710002	Engine (Right) - Removal / Installation BR700-725A1-12 25236	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
Notes: ENGINE DECLARED TASK ORIENTED										
710005	No. 1 Engine - Powerplant - N2 Overspeed	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
Engine		MSC				O/C				
710005	No. 2 Engine - Powerplant - N2 Overspeed	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
Engine		MSC				O/C				
710006	No. 1 Engine - Powerplant - N1 Overspeed In Forward Thrust	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
Engine		MSC				O/C				
710006	No. 2 Engine - Powerplant - N1 Overspeed In Forward Thrust	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
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
710007	No. 1 Engine - Powerplant - N1 Overspeed In Reverse Thrust		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
710007	No. 2 Engine - Powerplant - N1 Overspeed In Reverse Thrust		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											
710008	No. 1 Engine - Powerplant - Engine Overtemperature AT High Power		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
710008	No. 2 Engine - Powerplant - Engine Overtemperature AT High Power		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											
710009	No. 1 Engine - Powerplant - Engine Overtemperature During Engine Start and Relight		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
710009	No. 2 Engine - Powerplant - Engine Overtemperature During Engine Start and Relight		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											
710010	No. 1 Engine - Powerplant - Combined Engine Overtemperature AT High Power and N2 Overspeed or N1 Overspeed (In Forward Thrust)		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			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
710010	No. 2 Engine - Powerplant - Combined Engine Overtemperature AT High Power and N2 Overspeed or N1 Overspeed (In Forward Thrust)	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
710011	No. 1 Engine - Powerplant - Uncommand Engine Shutdown Following Ground Start of Both Engines	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
710011	No. 2 Engine - Powerplant - Uncommand Engine Shutdown Following Ground Start of Both Engines	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
710012	No. 1 Engine - Procedure after Lp Vibration Exceedance	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
710012	No. 2 Engine - Procedure after Lp Vibration Exceedance	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
710013	No. 1 Engine - Procedure after Hp Vibration Exceedance	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
710013	No. 2 Engine - Procedure after Hp Vibration Exceedance	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			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
710015 Logbook Position	No. 1 Engine - Engine (Test 1) - Wet Motor Operation Leak Check	HRS ENC MOS MSC		714 267 26.8		 O/C	3054.2 1202 30 Jan 2020			0 0
Engine										
710015	No. 2 Engine - Engine (Test 1) - Wet Motor Operation Leak Check	HRS ENC MOS MSC		714 267 26.8		 O/C	3054.2 1202 30 Jan 2020			0 0
Engine										
710016	No. 1 Engine - Engine Run Leak Check (Test 2A) - Lp and Bypass Duct Mounted Hp Fuel Systems and Oil System	HRS ENC MOS MSC		690.3 252 26		 O/C	3077.9 1217 26 Feb 2020			0 0
Engine										
710016	No. 2 Engine - Engine Run Leak Check (Test 2A) - Lp and Bypass Duct Mounted Hp Fuel Systems and Oil System	HRS ENC MOS MSC		690.3 252 26		 O/C	3077.9 1217 26 Feb 2020			0 0
Engine										
710017	No. 1 Engine - Engine Run Leak Check (Test 2B) - Hp Fuel System	HRS ENC MOS MSC		104.3 34 4.1		 O/C	3663.9 1435 23 Dec 2021			0 0
Engine										
710017	No. 2 Engine - Engine Run Leak Check (Test 2B) - Hp Fuel System	HRS ENC MOS MSC		104.3 34 4.1		 O/C	3663.9 1435 23 Dec 2021			0 0
Engine										
710018	Engine (Test 3A, Left) - T/Rev Check	HRS AFL MOS MSC		1236.2 441 37.8		 O/C	2532 1028 01 Mar 2019			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)										
710019	Engine (Test 3A, Right) - T/Rev Check		HRS AFL MOS MSC		547.8 192 14.6		O/C	3220.4 1277 06 Feb 2021			0 0
Airframe											
710020	Engine (Test 3B, Left) - T/Rev / Line Replaceable Unit Leak Check		HRS AFL MOS MSC		1236.2 441 37.8		O/C	2532 1028 01 Mar 2019			0 0
Airframe											
710021	Engine (Test 3B, Right) - T/Rev / Line Replaceable Unit Leak Check		HRS AFL MOS MSC		547.8 192 14.6		O/C	3220.4 1277 06 Feb 2021			0 0
Airframe											
710022	No. 1 Engine - Engine (Test 4) - Engine Power Assurance Check		HRS ENC MOS MSC		1280.3 462 38.9		O/C	2487.9 1007 28 Jan 2019			0 0
Engine											
710022	No. 2 Engine - Engine (Test 4) - Engine Power Assurance Check		HRS ENC MOS MSC		1280.3 462 38.9		O/C	2487.9 1007 28 Jan 2019			0 0
Engine											
710023	No. 1 Engine - Engine (Test 5) - Pretested Replacement Engine Test		HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
Engine											
710023	No. 2 Engine - Engine (Test 5) - Pretested Replacement Engine Test		HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			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
710024 Engine	No. 1 Engine - Engine (Test 6) - Vibration Survey	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
710024 Engine	No. 2 Engine - Engine (Test 6) - Vibration Survey	HRS ENC MOS MSC		3494.4 1343 93		O/C	273.8 126 25 Jul 2014			0 0
710025 Engine	No. 1 Engine - Engine (Test 7) - Lp Compressor (Fan) Trim Balance	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
710025 Engine	No. 2 Engine - Engine (Test 7) - Lp Compressor (Fan) Trim Balance	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
710026 Engine	No. 1 Engine - Engine (Test 7A) - Fan Trim Balance Check (Using One-Shot Method With External Vibration Analyzer - 1ST Alternate Method)	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
710026 Engine	No. 2 Engine - Engine (Test 7A) - Fan Trim Balance Check (Using One-Shot Method With External Vibration Analyzer - 1ST Alternate Method)	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
710027 Engine	No. 1 Engine - Engine (Test 7B) - Fan Trim Balance Check (Using Trial Weight Method With External Vibration Analyzer - 2ND Alternate Method)	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			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)										
710027	No. 2 Engine - Engine (Test 7B) - Fan Trim Balance Check (Using Trial Weight Method With External Vibration Analyzer - 2ND Alternate Method)		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											
710028	No. 1 Engine - Engine (Test 8) - Oil Consumption Test		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
710028	No. 2 Engine - Engine (Test 8) - Oil Consumption Test		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											
710029	No. 1 Engine - Engine (Test 9) - Fadec Operational Test		HRS ENC MOS MSC		942 335 32		 O/C	2826.2 1134 25 Aug 2019			0 0
Engine											
710029	No. 2 Engine - Engine (Test 9) - Fadec Operational Test		HRS ENC MOS MSC		942 335 32		 O/C	2826.2 1134 25 Aug 2019			0 0
Engine											
710030	No. 1 Engine - Lp Compressor (Fan) Blade SET - RE-Index		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
710030	No. 2 Engine - Lp Compressor (Fan) Blade SET - RE-Index		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			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
710031	No. 1 Engine - Lp Compressor (Fan) Blade SET - RE-Distribute (Shuffle)		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
710031	No. 2 Engine - Lp Compressor (Fan) Blade SET - RE-Distribute (Shuffle)		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											
710032	No. 1 Engine - Inspection for Internal Oil Leaks - Inspection / Check		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
710032	No. 2 Engine - Inspection for Internal Oil Leaks - Inspection / Check		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											
710033	No. 1 Engine - High Oil Consumption - Troubleshooting / Inspection		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
710033	No. 2 Engine - High Oil Consumption - Troubleshooting / Inspection		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											
710034	No. 1 Engine - Powerplant - Inspection after Activation of Pressure Relief Door(S)		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			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
710034 Engine	No. 2 Engine - Powerplant - Inspection after Activation of Pressure Relief Door(S)	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
710035 Airframe 200004	Nacelle, T/Rev and Exhaust External (Left, Viewed from Platform) - Zonal Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]		1864.8 664 51.3		2400 48	1903.4 805 16 Jan 2018	4303.4 31 Jan 2022	4353.4 28 Feb 2022	0 0
710036 Airframe 200004	Nacelle, T/Rev and Exhaust External (Right, Viewed from Platform) - Zonal Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]		1864.8 664 51.3		2400 48	1903.4 805 16 Jan 2018	4303.4 31 Jan 2022	4353.4 28 Feb 2022	0 0
710037 Engine	No. 1 Engine - Engine - Core Wash	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
710037 Engine	No. 2 Engine - Engine - Core Wash	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
710038 Engine	No. 1 Engine - Engine - Cleaning (after Contamination With FIRE Extinguishant)	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
710038 Engine	No. 2 Engine - Engine - Cleaning (after Contamination With FIRE Extinguishant)	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 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
710039 Engine	No. 1 Engine - Engine Maintenance Program Declaration	HRS ENC MOS MSC		3764.6 1466 99.5		 O/C	3.6 3 10 Jan 2014			0 0
Notes: ENGINE DECLARED TASK ORIENTED										
710039 Engine	No. 2 Engine - Engine Maintenance Program Declaration	HRS ENC MOS MSC		3764.6 1466 99.5		 O/C	3.6 3 10 Jan 2014			0 0
Notes: ENGINE DECLARED TASK ORIENTED										
710042 Engine	No. 1 Engine - Engine Calendar Life - Task Orientated BR700-725A1-12 25237	HRS ENC MOS [End Of Month Item] [MOS: +6m/-6m]	 TSN:11	3768.2 1469 97.5		 240	0 0 11 Mar 2014	 30 Apr 2033	 31 Oct 2033	0 0
Notes: ENGINE DECLARED TASK ORIENTED										
710042 Engine	No. 2 Engine - Engine Calendar Life - Task Orientated BR700-725A1-12 23236	HRS ENC MOS [End Of Month Item] [MOS: +6m/-6m]	 TSN:11	3768.2 1469 97.5		 240	0 0 11 Mar 2014	 30 Apr 2033	 31 Oct 2033	0 0
Notes: ENGINE DECLARED TASK ORIENTED										
711000 Airframe	Engine Upper and Lower Cowl Doors (Left) - General Visual Inspection 200002	HRS AFL MOS [HRS: +50/-50]		1280.3 462 39.2		1200 	2487.9 1007 18 Jan 2019	3687.9	3737.9	0 0
711001 Airframe	Engine Upper and Lower Cowl Doors (Right) - General Visual Inspection 200002	HRS AFL MOS [HRS: +50/-50]		1280.3 462 39.2		1200 	2487.9 1007 18 Jan 2019	3687.9	3737.9	0 0
711002 Airframe	Engine Internal (Left) - Zonal Inspection 200002	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]		104.3 34 4.1	24	1200 48	3663.9 1435 23 Dec 2021	4887.9* 31 Dec 2025	4937.9 31 Jan 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
711003	Engine Internal (Right) - Zonal Inspection	HRS		104.3	24	1200	3663.9	4887.9*	4937.9	0
		AFL		34			1435			0
		MOS		4.1		48	23 Dec 2021	31 Dec 2025	31 Jan 2026	
		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Airframe	200002									
711004	Engine Lower Fan Cowl Door (Left) - Enhanced Zonal Inspection	HRS		104.3	24	1200	3663.9	4887.9*	4937.9	0
		AFL		34			1435			0
		MOS		4.1		48	23 Dec 2021	31 Dec 2025	31 Jan 2026	
		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Airframe	200002									
711005	Engine Lower Fan Cowl Door (Right) - Enhanced Zonal Inspection	HRS		104.3	24	1200	3663.9	4887.9*	4937.9	0
		AFL		34			1435			0
		MOS		4.1		48	23 Dec 2021	31 Dec 2025	31 Jan 2026	
		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
Airframe	200002									
711006	Lower and Upper Cowl Door Latches (Upper Left) - Adjustment	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
711007	Lower and Upper Cowl Door Latches (Upper Right) - Adjustment	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
711008	Lower and Upper Cowl Door Latches (Lower Left) - Adjustment	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
711009	Lower and Upper Cowl Door Latches (Lower Right) - Adjustment	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		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
711100	Engine Inlet Cowl (Left) - Removal / Installation RD00101001-1 RD1001L0067	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
711101	Engine Inlet Cowl (Right) - Removal / Installation RD00101001-2 RD1001R0067	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
711104	Inlet Cowl (Left) - General Visual Inspection	HRS AFL MOS	1280.3 462 39.2			1200	2487.9 1007 18 Jan 2019	3687.9	3737.9	0 0
Airframe	200002	[HRS: +50/-50]								
Notes: REF ITEM 23.30										
711105	Inlet Cowl (Right) - General Visual Inspection	HRS AFL MOS	1280.3 462 39.2			1200	2487.9 1007 18 Jan 2019	3687.9	3737.9	0 0
Airframe	200002	[HRS: +50/-50]								
Notes: REF SQUAWK 23.28 & 23.29										
711106	Nose Cowl Structure FS 828.3 - FS 860.08 (Left) - Zonal Inspection	HRS AFL MOS		3768.2 1469 97.5		 192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
Airframe	200021	[End Of Month Item] [MOS: +1m/-1m]								
711107	Nose Cowl Structure FS 828.3 - FS 860.08 (Right) - Zonal Inspection	HRS AFL MOS		3768.2 1469 97.5		 192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
Airframe	200021	[End Of Month Item] [MOS: +1m/-1m]								
711108	Inlet Cowl Lipskin (Left) - Nonabrasive Polish	HRS AFL MOS		547.8 192 14.6		 6	3220.4 1277 07 Feb 2021	31 Jan 2022	28 Feb 2022	0 0
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: **VENDOR COMPLIED WITH CUSTOMER REQUESTED CLEANING - AIRCRAFT EXTERIOR METALLIC SURFACES -POLISHING AND APPLICATION OF XZILON, REFER TO GAC FORM RSQC - 071 AND SUB-STEPS IN ITEM 1.16 FOR DETAIL ON CLEANING PERFORMED.**										

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
711109	Inlet Cowl Lipskin (Right) - Nonabrasive Polish	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		14.6		6	07 Feb 2021	31 Jan 2022	28 Feb 2022	
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
Notes: **VENDOR COMPLIED WITH CUSTOMER REQUESTED CLEANING - AIRCRAFT EXTERIOR METALLIC SURFACES -POLISHING AND APPLICATION OF XZILON, REFER TO GAC FORM RSQC - 071 AND SUB-STEPS IN ITEM 1.16 FOR DETAIL ON CLEANING PERFORMED.**										
711110	Inlet Cowl Lipskin (Left) - Cleaning	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		14.6			07 Feb 2021			
Airframe		MSC				O/C				
711111	Inlet Cowl Lipskin (Right)- Cleaning	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		14.6			07 Feb 2021			
Airframe		MSC				O/C				
711200	Upper Cowl Door (Left) - Removal / Installation RD00102006-9 RD2006L0067	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
711201	Upper Cowl Door (Right) - Removal / Installation RD00102006-10 RD2006R0067	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
711300	Lower Cowl Door (Left) - Removal / Installation RD00102005-7 RD2005L0067	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
711301	Lower Cowl Door (Right) - Removal / Installation RD00102005-8 RD2005R0067	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
711400	Engine Fixed Cowl (Left) - Removal / Installation RD00102007-9 RD2007L0067	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
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
711401 Airframe	Engine Fixed Cowl (Right) - Removal / Installation RD00102007-10 RD2007R0067	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
711404 Airframe	Engine Fixed Cowl (Left) - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
711405 Airframe	Engine Fixed Cowl (Right) - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
711406 Airframe	Engine Fixed Cowl (Left) - Detailed Inspection 200002	HRS AFL MOS [HRS: +50/-50]		1280.3 462 39.2		1200 	2487.9 1007 18 Jan 2019	3687.9	3737.9	0 0
711407 Airframe	Engine Fixed Cowl (Right) - Detailed Inspection 200002	HRS AFL MOS [HRS: +50/-50]		1280.3 462 39.2		1200 	2487.9 1007 18 Jan 2019	3687.9	3737.9	0 0
712000 Airframe Notes: PN: 50028001-11 SN: <NONE>.	Engine Attach Pins and Bolts (Left) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		 192 	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
712001 Airframe Notes: PN: 50028001-11 SN: <NONE>.	Engine Attach Pins and Bolts (Right) - Detailed Inspection	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		 192 	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	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
712100	Chatterproof Bolt Assembly (Left Engine) Forward Inboard Upper - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	JR29859A	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
712101	Chatterproof Bolt Assembly (Left Engine) Forward Inboard Lower - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	JR29859A	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
712102	Chatterproof Bolt Assembly (Right Engine) Forward Inboard Upper - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	JR29859A	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
712103	Chatterproof Bolt Assembly (Right Engine) Forward Inboard Lower - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	JR29859A	SN-UNKNOWN	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
712104	Engine Mount Fitting (Left Forward, FS 886) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P7121001A001	0142	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
712105	Engine Mount Fitting (Right Forward, FS 886) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P7121002A001	0153	MOS		103.3			17 Sep 2013			
			MSC				O/C				
Airframe											
712112	Engine Mount Attach Pins (Left Upper Forward) - Removal / Installation		HRS		3768.2			0			0
			AFL		1469			0			0
	60P5344001A004P01	PMS055	MOS		103.3			17 Sep 2013			
			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
712113 Logbook Position	Engine Mount Attach Pins (Left Upper Aft) - Removal / Installation 60P5344001A045P01 PMS0236	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
712114 Logbook Position	Engine Mount Attach Pins (Left Lower Forward) - Removal / Installation 60P5344001A002P01 PMS0200	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
712115 Logbook Position	Engine Mount Attach Pins (Left Lower Aft) - Removal / Installation 60P5344001A046P01 PMS0243	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
712116 Logbook Position	Engine Mount Attach Pins (Right Upper Forward) - Removal / Installation 60P5344001A004P01 057PMS	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
712117 Logbook Position	Engine Mount Attach Pins (Right Upper Aft) - Removal / Installation 60P5344001A045P01 PMS0227	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
712118 Logbook Position	Engine Mount Attach Pins (Right Lower Forward) - Removal / Installation 60P5344001A002P01 PMS0212	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
Airframe										
712119 Logbook Position	Engine Mount Attach Pins (Right Lower Aft) - Removal / Installation 60P5344001A046P01 PMS0224	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			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
712120	Engine Mount Attach Pins (Left Upper Forward) - Replacement	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 60P5344001A004P01 SN: PMS055. MRI PARENT CODE: 712112										
712121	Engine Mount Attach Pins (Left Upper Aft) - Replacement	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 60P5344001A045P01 SN: PMS0236. MRI PARENT CODE: 712113										
712122	Engine Mount Attach Pins (Left Lower Forward) - Replacement	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 60P5344001A002P01 SN: PMS0200. MRI PARENT CODE: 712114										
712123	Engine Mount Attach Pins (Left Lower Aft) - Replacement	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 60P5344001A046P01 SN: PMS0243. MRI PARENT CODE: 712115										
712124	Engine Mount Attach Pins (Right Upper Forward) - Replacement	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 60P5344001A004P01 SN: 057PMS. MRI PARENT CODE: 712116										
712125	Engine Mount Attach Pins (Right Upper Aft) - Replacement	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 60P5344001A045P01 SN: PMS0227. MRI PARENT CODE: 712117										

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
712126	Engine Mount Attach Pins (Right Lower Forward) - Replacement	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 60P5344001A002P01 SN: PMS0212. MRI PARENT CODE: 712118										
712127	Engine Mount Attach Pins (Right Lower Aft) - Replacement	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
Notes: PN: 60P5344001A046P01 SN: PMS0224. MRI PARENT CODE: 712119										
712128	Forward Engine Mount (Left) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
Airframe	200021	[End Of Month Item] [MOS: +1m/-1m]								
712129	Forward Engine Mount (Right) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
Airframe	200021	[End Of Month Item] [MOS: +1m/-1m]								
712130	Forward Engine Mount Thrust Pin and Sleeve (Left) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
712131	Forward Engine Mount Thrust Pin and Sleeve (Right) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
Airframe		[End Of Month Item] [MOS: +1m/-1m]								
712132	Thrust and Alignment Strut Assemblies External (Left) - Detailed Inspection	HRS AFL MOS		3768.2 1469 97.5		 192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
Airframe	200021	[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
712133	Thrust and Alignment Strut Assemblies External (Right) - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200021									
712134	Thrust and Alignment Strut Assemblies Internal (Left) - Special Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200021									
712135	Thrust and Alignment Strut Assemblies Internal (Right) - Special Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200021									
712200	Engine Mount (Left Aft, FS 951) - Removal / Installation	HRS		3768.2			0			0
	60P7122601Z001 TY-83	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712201	Engine Mount (Right Aft, FS 951) - Removal / Installation	HRS		3768.2			0			0
	60P7122601Z001 TY-85	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712206	Aft Engine Mount Fitting - Left Upper Forward - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P5342001A020P02 C110097	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712207	Aft Engine Mount Fitting - Left Upper Aft - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P5342001A021P02 C110104	MOS		103.3			17 Sep 2013			
		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
712208	Aft Engine Mount Fitting - Left Lower Forward - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P5342001A018P02 C110105	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712209	Aft Engine Mount Fitting - Left Lower Aft - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P5342001A019P02 C110107	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712210	Aft Engine Mount Fitting - Right Upper Forward - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P5342001A020P02 C110112	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712211	Aft Engine Mount Fitting - Right Upper Aft - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P5342001A021P02 C110115	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712212	Aft Engine Mount Fitting - Right Lower Forward - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P5342001A018P02 C110106	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712213	Aft Engine Mount Fitting - Right Lower Aft - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P5342001A019P02 C110112	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712226	Aft Engine Mount Strut Assemblies External (Left) - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200021									

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
712227	Aft Engine Mount Strut Assemblies External (Right) - Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200021									
712228	Aft Engine Mount Strut Assemblies Internal (Left) - Special Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200021									
712229	Aft Engine Mount Strut Assemblies Internal (Right) - Special Detailed Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
		[End Of Month Item] [MOS: +1m/-1m]								
Airframe	200021									
712230	Engine Aft Upper Suspension Strut (Left) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P7122201Z001 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712231	Engine Aft Upper Suspension Strut (Right) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P7122201Z001 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712232	Engine Aft Lower Suspension Strut (Left) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P7122301Z001 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712233	Engine Aft Lower Suspension Strut (Right) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P7122301Z001 SN-UNKNOWN	MOS		103.3			17 Sep 2013			
		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
712300 Airframe	Forward Upper Inboard Link (Left Engine) - Removal / Installation 60P7123101Z001 0288	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
712301 Airframe	Forward Lower Engine Link (Left) - Removal / Installation 60P7123101Z001 0282	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
712302 Airframe	Forward Upper Inboard Link (Right Engine) - Removal / Installation 60P7123101Z001 0274	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
712303 Airframe	Forward Lower Engine Link (Right) - Removal / Installation 60P7123101Z001 0284	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
712304 Airframe	Fuselage Engine Mount Link (Left Forward) - Removal / Installation 60P7123001A010 J087682-000	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
712305 Airframe	Fuselage Engine Mount Link (Right Forward) - Removal / Installation 60P7123001A010 J086618-000	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
712306 Airframe	Engine Mount Retaining CAP (Left Aft Upper) - Removal / Installation 60P7123001M004 767	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
712307	Engine Mount Retaining CAP (Right Aft Upper) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P7123001M004 889	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712308	Engine Mount Retaining CAP (Left Aft Lower) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P7123001M004 896	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712309	Engine Mount Retaining CAP (Right Aft Lower) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P7123001M004 885	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712310	Engine Mount Retaining CAP (Left Forward Inboard Upper) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P7123001M005 345	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712311	Engine Mount Retaining CAP (Right Forward Inboard Upper) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P7123001M005 408	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712312	Engine Mount Retaining CAP (Left Forward Inboard Lower) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P7123001M005 366	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712313	Engine Mount Retaining CAP (Right Forward Inboard Lower) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P7123001M005 400	MOS		103.3			17 Sep 2013			
		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
712314	Engine Mount Retaining CAP (Left Forward Outboard Upper) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P7123001M005 367	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712315	Engine Mount Retaining CAP (Right Forward Outboard Upper) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P7123001M005 407	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712316	Engine Mount Thrust Strut Retaining CAP (Left Forward) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P7123001M004 776	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712317	Engine Mount Thrust Strut Retaining CAP (Right Forward) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P7123001M004 884	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712318	Engine Mount Thrust Strut Retaining CAP (Left Aft) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P7123001M004 834	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712319	Engine Mount Thrust Strut Retaining CAP (Right Aft) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P7123001M004 863	MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
712320	Engine Mount Alignment Strut Retaining CAP (Left Forward) - Removal / Installation	HRS		3768.2			0			0
		AFL		1469			0			0
	60P7123001M006 176	MOS		103.3			17 Sep 2013			
		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
712321 Airframe	Engine Mount Alignment Strut Retaining CAP (Right Forward) - Removal / Installation 60P7123001M006 153	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
712322 Airframe	Engine Mount Thrust Strut (Left) - Removal / Installation 60P7123401Z001 TY-0096	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
712323 Airframe	Engine Mount Thrust Strut (Right) - Removal / Installation 60P7123401Z002 TY-0133	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
712324 Airframe	Engine Mount Alignment Strut (Left) - Removal / Installation 60P7123501Z001 TY-0197	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
712325 Airframe	Engine Mount Alignment Strut (Right) - Removal / Installation 60P7123501Z002 TY-0229	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
712326 Airframe	Engine Mount Link Attach Pin (Left Forward Inboard) - Removal / Installation 60P7123001M025 156	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
712327 Airframe	Engine Mount Link Attach Pin (Right Forward Inboard) - Removal / Installation 60P7123001M025 128	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
712328	Engine Mount Link Attach Pin (Left Forward Outboard) - Removal / Installation 60P7123001M024 159	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712329	Engine Mount Link Attach Pin (Right Forward Outboard) - Removal / Installation 60P7123001M024 130	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712330	Engine Mount Attach Pin (Left Forward Lower) - Removal / Installation 60P7123001M030 140	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712331	Engine Mount Attach Pin (Right Forward Lower) - Removal / Installation 60P7123001M030 124	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712332	Engine Mount Attach Pin (Left Aft Lower) - Removal / Installation 60P7123001M034 152	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712333	Engine Mount Attach Pin (Right Aft Lower) - Removal / Installation 60P7123001M034 155	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712334	Engine Mount Attach Pin (Left Aft Inboard Upper) - Removal / Installation 60P7123001M026 164	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
712335	Engine Mount Attach Pin (Right Aft Inboard Upper) - Removal / Installation 60P7123001M026 168	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712336	Engine Mount Thrust Strut Attach Pin (Left Forward) - Removal / Installation 60P7123001M027 162	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712337	Engine Mount Thrust Strut Attach Pin (Right Forward) - Removal / Installation 60P7123001M027 151	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712338	Engine Mount Thrust Strut Attach Pin (Left Aft) - Removal / Installation 60P7123001M029 158	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712339	Engine Mount Thrust Strut Attach Pin (Right Aft) - Removal / Installation 60P7123001M029 142	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712340	Engine Mount Alignment Strut Attach Pin (Left Forward) - Removal / Installation 60P7123001M028 141	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712341	Engine Mount Alignment Strut Attach Pin (Right Forward) - Removal / Installation 60P7123001M028 118	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
712342	Pin, - Engine to Engine Mount, Right Engine Forward Inboard Lower - Removal / Installation 60P7123001M022 203	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712343	Pin, - Engine to Engine Mount, Left Engine Forward Inboard Upper - Removal / Installation 60P7123001M022 260	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712344	Pin, - Engine to Engine Mount, Aft - Left - Removal / Installation 60P7123001M023 136	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712345	Pin, Thrust - Engine Mount, Forward - Left Engine - Removal / Installation 60P7123001A001 J084622-000-004	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712346	Pin, Hollow - Engine to Engine Mount, Fwd - Removal / Installation 60P7123001M022 224	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712347	Pin, - Engine to Engine Mount, Forward - Right - Removal / Installation 60P7123001M022 261	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712348	Pin, - Engine to Engine Mount, Aft - Right - Removal / Installation 60P7123001M023 131	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
712349	Pin, Thrust - Engine Mount, Forward - Right Engine - Removal / Installation 60P7123001A001 TPD0772-001-002	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712352	Retaining CAP - Forward Engine Mount Link Upper (Left Engine) - Removal / Installation 60P7123001M004 750	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712353	Retaining CAP - Forward Engine Mount Link Upper (Right Engine) - Removal / Installation 60P7123001M004 797	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712354	Retaining CAP - Forward Engine Mount Link Lower (Left Engine) - Removal / Installation 60P7123001M004 857	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712355	Retaining CAP - Forward Engine Mount Link Lower (Right Engine) - Removal / Installation 60P7123001M004 904	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712394	Left Thrust Strut Fitting Assembly - Removal / Installation 60P5347001A005 PMS0004	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
712396	Right Thrust Strut Fitting Assembly - Removal / Installation 60P5347002A004 PMS0024	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
712398 Airframe	Link Assemblies (Left) - Detailed Inspection 200021	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
712399 Airframe	Link Assemblies (Right) - Detailed Inspection 200021	HRS AFL MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		192	0 0 11 Mar 2014	31 Mar 2030	30 Apr 2030	0 0
715000 Engine	No. 1 Engine - Electrical Harnesses - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
715000 Engine	No. 2 Engine - Electrical Harnesses - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
715001 Engine	No. 1 Engine - Electrical Harnesses - Insulation Resistance Check	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
715001 Engine	No. 2 Engine - Electrical Harnesses - Insulation Resistance Check	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
715002 Engine	No. 1 Engine - Electrical Harnesses - Continuity Check	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
715002 Engine	No. 2 Engine - Electrical Harnesses - Continuity Check	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			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
715003	No. 1 Engine - Harnesses - Cleaning	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
Engine		MSC				O/C				
715003	No. 2 Engine - Harnesses - Cleaning	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
Engine		MSC				O/C				
717100	No. 1 Engine - Drains Tank Ejector - Removal / Installation CV41-14-2 12-1214700	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
Engine		MSC				O/C				
717100	No. 2 Engine - Drains Tank Ejector - Removal / Installation CV41-14-2 13-0222122	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
Engine		MSC				O/C				
717104	No. 1 Engine - Drains Tank Ejector Filter (Conical) - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
Engine		MSC				O/C				
717104	No. 2 Engine - Drains Tank Ejector Filter (Conical) - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
Engine		MSC				O/C				
717107	No. 1 Engine - Drains Collection Tank - General Visual Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
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
717107 Engine	No. 2 Engine - Drains Collection Tank - General Visual Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
717108 Engine	No. 1 Engine - Drains Tubes and Fittings - Detailed Inspection	HRS ENC MOS [HRS: +50/-50]	1280.3 462 39.2			1200	2487.9 1007 18 Jan 2019	3687.9	3737.9	0 0
717108 Engine	No. 2 Engine - Drains Tubes and Fittings - Detailed Inspection	HRS ENC MOS [HRS: +50/-50]	1280.3 462 39.2			1200	2487.9 1007 18 Jan 2019	3687.9	3737.9	0 0
717109 Engine	No. 1 Engine - Engine Drain System - Leakage Rate Test	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
717109 Engine	No. 2 Engine - Engine Drain System - Leakage Rate Test	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
71EN1 Airframe	No. 1 Engine BR700-725A1-12 25237	HRS AFL MOS MSC		3768.2 1469 105		 E/C	0 0 24 Jul 2013			0 0
71EN2 Airframe	No. 2 Engine BR700-725A1-12 25236	HRS AFL MOS MSC		3768.2 1469 105		 E/C	0 0 24 Jul 2013			0 0

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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
720001	No. 1 Engine - Lp Compressor Module (Bladed and Unbladed) - Removal / Installation - Inlet Cowl Removed FW73627 RRSUNDG846	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
720001	No. 2 Engine - Lp Compressor Module (Bladed and Unbladed) - Removal / Installation - Inlet Cowl Removed FW73627 RRSUNDG018	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
720003	No. 1 Engine - Lp Compressor Module (Unbladed) - Removal / Installation - Inlet Cowl Installed FW73627 RRSUNDG846	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
720003	No. 2 Engine - Lp Compressor Module (Unbladed) - Removal / Installation - Inlet Cowl Installed FW73627 RRSUNDG018	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
720005	No. 1 Engine - Hp Compressor - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
720005	No. 2 Engine - Hp Compressor - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
720006	No. 1 Engine - Combustion Section - Special Detailed Inspection	HRS ENC MOS [HRS: +50/-50]		714 267 27.4	-54.2	3000**	3054.2 1202 14 Jan 2020	6000*	6050	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
720006	No. 2 Engine - Combustion Section - Special Detailed Inspection	HRS ENC MOS [HRS: +50/-50]		714 267 27.4	-54.2	3000**	3054.2 1202 14 Jan 2020	6000*	6050	0 0
Engine										
720007	No. 1 Engine - Hp Turbine - Special Detailed Inspection	HRS ENC MOS [HRS: +50/-50]		714 267 27.4	-54.2	3000**	3054.2 1202 14 Jan 2020	6000*	6050	0 0
Engine										
720007	No. 2 Engine - Hp Turbine - Special Detailed Inspection	HRS ENC MOS [HRS: +50/-50]		714 267 27.4	-54.2	3000**	3054.2 1202 14 Jan 2020	6000*	6050	0 0
Engine										
720008	No. 1 Engine - Lp Turbine - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
720008	No. 2 Engine - Lp Turbine - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
720009	No. 1 Engine - Engine after Surge - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
720009	No. 2 Engine - Engine after Surge - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
720010	No. 1 Engine - Engine Lightning Strike - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			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)										
720010	No. 2 Engine - Engine Lightning Strike - Inspection		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											
720011	No. 1 Engine - Engine after Contamination With Volcanic ASH - Inspection		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
720011	No. 2 Engine - Engine after Contamination With Volcanic ASH - Inspection		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											
720012	No. 1 Engine - Engine after Birdstrike or Slush Ingestion - Inspection		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
720012	No. 2 Engine - Engine after Birdstrike or Slush Ingestion - Inspection		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											
720013	No. 1 Engine - Engine after Shock Loading - Inspection		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
720013	No. 2 Engine - Engine after Shock Loading - Inspection		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			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
720014	No. 1 Engine - Engine after In-Flight Shutdown - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
720014	No. 2 Engine - Engine after In-Flight Shutdown - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
720015	No. 1 Engine - Reverse Thrust Use In Emergency Aborted Take-Off, Emergency Stop or Above Idle With 60 Knots or Less Aircraft Speed - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
720015	No. 2 Engine - Reverse Thrust Use In Emergency Aborted Take-Off, Emergency Stop or Above Idle With 60 Knots or Less Aircraft Speed - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
720016	No. 1 Engine - Engine after Shedding / Ingestion of Ice - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
720016	No. 2 Engine - Engine after Shedding / Ingestion of Ice - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
720017	No. 1 Engine - Engine after Foreign Object Ingestion - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			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
720017	No. 2 Engine - Engine after Foreign Object Ingestion - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
720018	No. 1 Engine - Engine after Bypass Duct Blockage - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
720018	No. 2 Engine - Engine after Bypass Duct Blockage - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
720020	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 1) - Removal / Installation FW68304 210067013004316	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
720020	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 1) - Removal / Installation FW68304 210067013004456	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
720021	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 2) - Removal / Installation FW68304 210067013004784	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
720021	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 2) - Removal / Installation FW68304 210067013004896	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			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)										
720022	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 3) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013004807	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
720022	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 3) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013005040	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
720023	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 4) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013004813	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
720023	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 4) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013006055	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
720024	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 5) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013004818	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
720024	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 5) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013006972	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
720025	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 6) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013004821	MOS		108.1			22 Apr 2013			
			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)										
720025	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 6) - Removal / Installation		HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
	FW68304	210067013006980									
Engine											
720026	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 7) - Removal / Installation		HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
	FW68304	210067013004829									
Engine											
720026	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 7) - Removal / Installation		HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
	FW68304	210067013007016									
Engine											
720027	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 8) - Removal / Installation		HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
	FW68304	210067013004851									
Engine											
720027	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 8) - Removal / Installation		HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
	FW68304	210067013007082									
Engine											
720028	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 9) - Removal / Installation		HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
	FW68304	210067013004873									
Engine											
720028	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 9) - Removal / Installation		HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
	FW68304	210067013007078									
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)										
720029	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 10) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013006595	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
720029	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 10) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013007077	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
720030	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 11) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013006605	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
720030	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 11) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013007074	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
720031	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 12) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013007020	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
720031	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 12) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013007072	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
720032	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 13) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013007022	MOS		108.1			22 Apr 2013			
			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
720032	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 13) - Removal / Installation	HRS		3768.2			0			0
		ENC		1469			0			0
	FW68304 210067013007065	MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
720033	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 14) - Removal / Installation	HRS		3768.2			0			0
		ENC		1469			0			0
	FW68304 210067013007035	MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
720033	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 14) - Removal / Installation	HRS		3768.2			0			0
		ENC		1469			0			0
	FW68304 210067013007064	MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
720034	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 15) - Removal / Installation	HRS		3768.2			0			0
		ENC		1469			0			0
	FW68304 210067013007037	MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
720034	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 15) - Removal / Installation	HRS		3768.2			0			0
		ENC		1469			0			0
	FW68304 210067013007063	MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
720035	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 16) - Removal / Installation	HRS		3768.2			0			0
		ENC		1469			0			0
	FW68304 210067013007043	MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
720035	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 16) - Removal / Installation	HRS		3768.2			0			0
		ENC		1469			0			0
	FW68304 210067013007062	MOS		108.4			13 Apr 2013			
		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
720036	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 17) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013007044	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
720036	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 17) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013007061	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
720037	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 18) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013007045	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
720037	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 18) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013007060	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
720038	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 19) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013007047	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
720038	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 19) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013007059	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
720039	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 20) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013007079	MOS		108.1			22 Apr 2013			
			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
720039	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 20) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013007058	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
720040	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 21) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013007083	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
720040	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 21) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013006987	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
720041	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 22) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013007086	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
720041	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 22) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013006978	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
720042	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 23) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013007089	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
720042	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 23) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013006963	MOS		108.4			13 Apr 2013			
			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
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
720043	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 24) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013007091	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
720043	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 24) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013005329	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
720044	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 25) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013007092	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
720044	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 25) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013004902	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
720045	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 26) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013007097	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
720045	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 26) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013004578	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
720046	No. 1 Engine - Lp Compressor Outlet Guide Vanes (No. 27) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW68304	210067013007099	MOS		108.1			22 Apr 2013			
			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
720046	No. 2 Engine - Lp Compressor Outlet Guide Vanes (No. 27) - Removal / Installation	HRS		3768.2			0			0
		ENC		1469			0			0
	FW68304 210067013004892	MOS		108.4			13 Apr 2013			
		MSC				O/C				
	Engine									
720300	No. 1 Engine - Core Fairing Fireseals - General Visual Inspection	HRS		714			3054.2			0
		ENC		267			1202			0
		MOS		27.3			16 Jan 2020			
		MSC				C/C				
	Engine									
720300	No. 2 Engine - Core Fairing Fireseals - General Visual Inspection	HRS		714			3054.2			0
		ENC		267			1202			0
		MOS		27.3			16 Jan 2020			
		MSC				C/C				
	Engine									
720302	No. 1 Engine - Hp Compressor Fairings (Upper) - Removal / Installation	HRS	TSN:3054.2	714			3054.2			0
		ENC	TSN:1202	267			1202			0
	PN SN-UNKNOWN	MOS	TSN:81	27.3			16 Jan 2020			
		MSC				O/C				
	Engine									
720306	No. 1 Engine - Combustion Fairings (Upper) - Removal / Installation	HRS		104.3			3663.9			0
		ENC		34			1435			0
	NA NSN	MOS		4.1			23 Dec 2021			
		MSC				O/C				
	Engine									
	Notes: TW: 553005 DUE DATE: 10/19									
720306	No. 2 Engine - Combustion Fairings (Upper) - Removal / Installation	HRS	TSN:3664	104.3			3663.9			0
		ENC	TSN:1435	34			1435			0
	FW78883 NSN	MOS	TSN:105	4.1			23 Dec 2021			
		MSC				O/C				
	Engine									
	Notes: TQW ID: 553005TQW CDD:10/19									

ATA U=Custom / Logbook Position	Description: Part Number / HW / MM Ref / Ops Number(s)	Description: Serial Number / SW / NSN	UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs / Approx Price / Manufacturer / Date Type
720307	No. 1 Engine - Combustion Fairings (Lower) - Removal / Installation		HRS		714			3054.2			0
			ENC		267			1202			0
	N/A	NSN	MOS		27.2			18 Jan 2020			
			MSC				O/C				
Engine											
Notes: TW: 553005 DUE DATE: 10/19											
720307	No. 2 Engine - Combustion Fairings (Lower) - Removal / Installation		HRS		714			3054.2			0
			ENC		267			1202			0
	FW78882	NSN	MOS		27.3			17 Jan 2020			
			MSC				O/C				
Engine											
Notes: TQW ID: 553005TQW CDD:10/19											
720316	No. 1 Engine - Lp Turbine Fairings - Inspection		HRS		3768.2			0			0
			ENC		1469			0			0
			MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
720316	No. 2 Engine - Lp Turbine Fairings - Inspection		HRS		3768.2			0			0
			ENC		1469			0			0
			MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
720321	No. 1 Engine - Left Engine Flow Plates - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	PN	SN-UNKNOWN	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
720321	No. 2 Engine - Left Engine Flow Plates - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	PN	SN-UNKNOWN	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
720325	No. 1 Engine - Left Engine Core FIRE Detection Sensor Assembly Grommet - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	PN	SN-UNKNOWN	MOS		108.1			22 Apr 2013			
			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
720325 Engine	No. 2 Engine - Left Engine Core FIRE Detection Sensor Assembly Grommet - Removal / Installation PN SN-UNKNOWN	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
720329 Engine	No. 1 Engine - Left Engine Core FIRE Detection Sensor Assembly Grommet - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
720329 Engine	No. 2 Engine - Left Engine Core FIRE Detection Sensor Assembly Grommet - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
721600 Engine	No. 1 Engine - Accessory Gearbox - Removal / Installation 87500-11 725B00153	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
721600 Engine	No. 2 Engine - Accessory Gearbox - Removal / Installation 87500-11 725B00166	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
723100 Engine	No. 1 Engine - Lp Compressor (Fan) Disc - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
723100 Engine	No. 2 Engine - Lp Compressor (Fan) Disc - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			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
723101	No. 1 Engine - Lp Compressor Fan Blades - Detailed Inspection	HRS ENC MOS [HRS: +50/-50]		104.3 34 4.1	24.1	600	3663.9 1435 23 Dec 2021	4288*	4338	0 0
Engine	201001									
723101	No. 2 Engine - Lp Compressor Fan Blades - Detailed Inspection	HRS ENC MOS [HRS: +50/-50]		104.3 34 4.1	24.1	600	3663.9 1435 23 Dec 2021	4288*	4338	0 0
Engine	202001									
723102	No. 1 Engine - Lp Compressor Disc and Fan Shaft Curvic Couplings - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
723102	No. 2 Engine - Lp Compressor Disc and Fan Shaft Curvic Couplings - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
723103	No. 1 Engine - Lp Compressor Anti-Score Ring - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
723103	No. 2 Engine - Lp Compressor Anti-Score Ring - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
723104	No. 1 Engine - Lp Compressor Rear Retaining Ring - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			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
723104	No. 2 Engine - Lp Compressor Rear Retaining Ring - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
723106	No. 1 Engine - Lp Compressor Blades (Installed) - Cleaning	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
723106	No. 2 Engine - Lp Compressor Blades (Installed) - Cleaning	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
723109	No. 1 Engine - Lp Compressor Front Retaining Ring - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
723109	No. 2 Engine - Lp Compressor Front Retaining Ring - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
723110	No. 1 Engine - Lp Compressor Fan Blades (No. 1) - Removal / Installation FW86142 222977JEX112-50	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
723110	No. 2 Engine - Lp Compressor Fan Blades (No. 1) - Removal / Installation FW86142 222977JEL932-49	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										

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
723111	No. 1 Engine - Lp Compressor Fan Blades (No. 2) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JCJ152-50	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
723111	No. 2 Engine - Lp Compressor Fan Blades (No. 2) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JEL919-49	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
723112	No. 1 Engine - Lp Compressor Fan Blades (No. 3) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JEX108-50	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
723112	No. 2 Engine - Lp Compressor Fan Blades (No. 3) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977AYZ175-41	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
723113	No. 1 Engine - Lp Compressor Fan Blades (No. 4) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JEX101-50	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
723113	No. 2 Engine - Lp Compressor Fan Blades (No. 4) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JDJ818-49	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
723114	No. 1 Engine - Lp Compressor Fan Blades (No. 5) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JEL936-49	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											

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
723114	No. 2 Engine - Lp Compressor Fan Blades (No. 5) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JCK157-45	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
723115	No. 1 Engine - Lp Compressor Fan Blades (No. 6) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JEL908-49	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
723115	No. 2 Engine - Lp Compressor Fan Blades (No. 6) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JCY283-46	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
723116	No. 1 Engine - Lp Compressor Fan Blades (No. 7) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JCJ162-50	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
723116	No. 2 Engine - Lp Compressor Fan Blades (No. 7) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JAX683-43	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
723117	No. 1 Engine - Lp Compressor Fan Blades (No. 8) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JEL904-49	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
723117	No. 2 Engine - Lp Compressor Fan Blades (No. 8) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JCK118-45	MOS		108.4			13 Apr 2013			
			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
723118	No. 1 Engine - Lp Compressor Fan Blades (No. 9) - Removal / Installation	HRS		3768.2			0			0
		ENC		1469			0			0
	FW86142 222977JCJ180-50	MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
723118	No. 2 Engine - Lp Compressor Fan Blades (No. 9) - Removal / Installation	HRS		3768.2			0			0
		ENC		1469			0			0
	FW86142 222977AXS914-39	MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
723119	No. 1 Engine - Lp Compressor Fan Blades (No. 10) - Removal / Installation	HRS		3768.2			0			0
		ENC		1469			0			0
	FW86142 222977JHM305-51	MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
723119	No. 2 Engine - Lp Compressor Fan Blades (No. 10) - Removal / Installation	HRS		3768.2			0			0
		ENC		1469			0			0
	FW86142 222977AXR004-39	MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
723120	No. 1 Engine - Lp Compressor Fan Blades (No. 11) - Removal / Installation	HRS		3768.2			0			0
		ENC		1469			0			0
	FW86142 222977AXS923-39	MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
723120	No. 2 Engine - Lp Compressor Fan Blades (No. 11) - Removal / Installation	HRS		3768.2			0			0
		ENC		1469			0			0
	FW86142 222977AYH077-40	MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
723121	No. 1 Engine - Lp Compressor Fan Blades (No. 12) - Removal / Installation	HRS		3768.2			0			0
		ENC		1469			0			0
	FW86142 222977JEC025-50	MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										

ATA U=Custom	Description		UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs
	Part Number	Serial Number									Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
723121	No. 2 Engine - Lp Compressor Fan Blades (No. 12) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JEX131-50	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
723122	No. 1 Engine - Lp Compressor Fan Blades (No. 13) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JEX109-50	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
723122	No. 2 Engine - Lp Compressor Fan Blades (No. 13) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JAX682-43	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
723123	No. 1 Engine - Lp Compressor Fan Blades (No. 14) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JEL918-49	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
723123	No. 2 Engine - Lp Compressor Fan Blades (No. 14) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977AZW589-43	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
723124	No. 1 Engine - Lp Compressor Fan Blades (No. 15) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JEH859-49	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
723124	No. 2 Engine - Lp Compressor Fan Blades (No. 15) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977AZA280-41	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											

ATA U=Custom	Description		UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs
	Part Number	Serial Number									Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
723125	No. 1 Engine - Lp Compressor Fan Blades (No. 16) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JEL910-49	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
723125	No. 2 Engine - Lp Compressor Fan Blades (No. 16) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JDH407-47	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
723126	No. 1 Engine - Lp Compressor Fan Blades (No. 17) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JDJ839-49	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
723126	No. 2 Engine - Lp Compressor Fan Blades (No. 17) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JAX719-43	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
723127	No. 1 Engine - Lp Compressor Fan Blades (No. 18) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JEX087-50	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
723127	No. 2 Engine - Lp Compressor Fan Blades (No. 18) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977AWD792-38	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
723128	No. 1 Engine - Lp Compressor Fan Blades (No. 19) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JEX053-50	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											

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
723128	No. 2 Engine - Lp Compressor Fan Blades (No. 19) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JEC763-48	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
723129	No. 1 Engine - Lp Compressor Fan Blades (No. 20) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977AYH090-40	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
723129	No. 2 Engine - Lp Compressor Fan Blades (No. 20) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JEL894-49	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
723130	No. 1 Engine - Lp Compressor Fan Blades (No. 21) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977AYZ232-41	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
723130	No. 2 Engine - Lp Compressor Fan Blades (No. 21) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977AZS430-42	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
723131	No. 1 Engine - Lp Compressor Fan Blades (No. 22) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JDZ668-48	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
723131	No. 2 Engine - Lp Compressor Fan Blades (No. 22) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW86142	222977JEL929-49	MOS		108.4			13 Apr 2013			
			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
723132	No. 1 Engine - Lp Compressor Fan Blades (No. 23) - Removal / Installation FW86142 222977JCJ150-50	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
723132	No. 2 Engine - Lp Compressor Fan Blades (No. 23) - Removal / Installation FW86142 222977JEX090-50	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
723133	No. 1 Engine - Lp Compressor Fan Blades (No. 24) - Removal / Installation FW86142 222977JCJ153-50	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
723133	No. 2 Engine - Lp Compressor Fan Blades (No. 24) - Removal / Installation FW86142 222977JCJ145-50	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
723158	No. 1 Engine - Lp Compressor (Fan) Disc Assembly - Touch-Up Dry Film Lubricant (BRG3183)	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
723158	No. 2 Engine - Lp Compressor (Fan) Disc Assembly - Touch-Up Dry Film Lubricant (BRG3183)	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
723159	No. 1 Engine - Lp Compressor Rotor Blade Assembly - Repair Leading and Trailing Edges By Scalloping (BRG3137)	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			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
723159	No. 2 Engine - Lp Compressor Rotor Blade Assembly - Repair Leading and Trailing Edges By Scalloping (BRG3137)	HRS ENC MOS MSC		3494.4 1343 93		 O/C	273.8 126 25 Jul 2014			0 0
Engine										
723160	No. 1 Engine - Lp Compressor Fan Blade Assembly - Replace Chocking PAD (BRG3138)	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
723160	No. 2 Engine - Lp Compressor Fan Blade Assembly - Replace Chocking PAD (BRG3138)	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
723161	No. 1 Engine - Lp Compressor Fan Blade Assembly - Repair Airfoil Surface Damage (BRG3181)	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
723161	No. 2 Engine - Lp Compressor Fan Blade Assembly - Repair Airfoil Surface Damage (BRG3181)	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
723162	No. 1 Engine - Lp Compressor Fan Blade Assembly - Touch-Up Dry Film Lubricant (BRG3184)	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
723162	No. 2 Engine - Lp Compressor Fan Blade Assembly - Touch-Up Dry Film Lubricant (BRG3184)	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			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
723174	No. 1 Engine - Fan Disc - Removal / Installation		HRS		3768.2			0			0
	FW73627	RRSUNDG846	ENC		1469			0			0
			MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
723174	No. 2 Engine - Fan Disc - Removal / Installation		HRS		3768.2			0			0
	FW73627	RRSUNDG018	ENC		1469			0			0
			MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
723175	No. 1 Engine - Fan Disc - Discard		HRS		3768.2			0			0
	FW73627	RRSUNDG846	ENC		1469		5000	0	5000		0
			MOS		108.1			22 Apr 2013			
Engine											
723175	No. 2 Engine - Fan Disc - Discard		HRS		3768.2			0			0
	FW73627	RRSUNDG018	ENC		1469		5000	0	5000		0
			MOS		108.4			13 Apr 2013			
Engine											
723176	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 1 - Discard		HRS		3768.2			0			0
	FW86142	222977JEX112-50	ENC		1469		5000	0	5000		0
			MOS		108.1			22 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723110											
723176	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 1 - Discard		HRS		3768.2			0			0
	FW86142	222977JEL932-49	ENC		1469		5000	0	5000		0
			MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723110											
723177	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 2 - Discard		HRS		3768.2			0			0
	FW86142	222977JCJ152-50	ENC		1469		5000	0	5000		0
			MOS		108.1			22 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723111											

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
723177	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 2 - Discard FW86142	222977JEL919-49	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine											
Notes: MRI PARENT CODE: 723111											
723178	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 3 - Discard FW86142	222977JEX108-50	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine											
Notes: MRI PARENT CODE: 723112											
723178	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 3 - Discard FW86142	222977AYZ175-41	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine											
Notes: MRI PARENT CODE: 723112											
723179	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 4 - Discard FW86142	222977JEX101-50	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine											
Notes: MRI PARENT CODE: 723113											
723179	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 4 - Discard FW86142	222977JDJ818-49	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine											
Notes: MRI PARENT CODE: 723113											
723180	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 5 - Discard FW86142	222977JEL936-49	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine											
Notes: MRI PARENT CODE: 723114											

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
723180	No. 2 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 5 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JCK157-45	MOS		108.4			13 Apr 2013			
	Engine										
Notes: MRI PARENT CODE: 723114											
723181	No. 1 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 6 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JEL908-49	MOS		108.1			22 Apr 2013			
	Engine										
Notes: MRI PARENT CODE: 723115											
723181	No. 2 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 6 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JCY283-46	MOS		108.4			13 Apr 2013			
	Engine										
Notes: MRI PARENT CODE: 723115											
723182	No. 1 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 7 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JCJ162-50	MOS		108.1			22 Apr 2013			
	Engine										
Notes: MRI PARENT CODE: 723116											
723182	No. 2 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 7 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JAX683-43	MOS		108.4			13 Apr 2013			
	Engine										
Notes: MRI PARENT CODE: 723116											
723183	No. 1 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 8 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JEL904-49	MOS		108.1			22 Apr 2013			
	Engine										
Notes: MRI PARENT CODE: 723117											

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
723183	No. 2 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 8 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JCK118-45	MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723117											
723184	No. 1 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 9 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JCJ180-50	MOS		108.1			22 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723118											
723184	No. 2 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 9 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977AXS914-39	MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723118											
723185	No. 1 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 10 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JHM305-51	MOS		108.1			22 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723119											
723185	No. 2 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 10 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977AXR004-39	MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723119											
723186	No. 1 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 11 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977AXS923-39	MOS		108.1			22 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723120											

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
723186	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 11 - Discard FW86142	222977AYH077-40	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine											
Notes: MRI PARENT CODE: 723120											
723187	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 12 - Discard FW86142	222977JEC025-50	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine											
Notes: MRI PARENT CODE: 723121											
723187	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 12 - Discard FW86142	222977JEX131-50	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine											
Notes: MRI PARENT CODE: 723121											
723188	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 13 - Discard FW86142	222977JEX109-50	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine											
Notes: MRI PARENT CODE: 723122											
723188	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 13 - Discard FW86142	222977JAX682-43	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine											
Notes: MRI PARENT CODE: 723122											
723189	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 14 - Discard FW86142	222977JEL918-49	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine											
Notes: MRI PARENT CODE: 723123											

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
723189	No. 2 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 14 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977AZW589-43	MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723123											
723190	No. 1 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 15 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JEH859-49	MOS		108.1			22 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723124											
723190	No. 2 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 15 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977AZA280-41	MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723124											
723191	No. 1 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 16 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JEL910-49	MOS		108.1			22 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723125											
723191	No. 2 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 16 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JDH407-47	MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723125											
723192	No. 1 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 17 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JDJ839-49	MOS		108.1			22 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723126											

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
723192	No. 2 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 17 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JAX719-43	MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723126											
723193	No. 1 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 18 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JEX087-50	MOS		108.1			22 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723127											
723193	No. 2 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 18 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977AWD792-38	MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723127											
723194	No. 1 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 19 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JEX053-50	MOS		108.1			22 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723128											
723194	No. 2 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 19 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JEC763-48	MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723128											
723195	No. 1 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 20 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977AYH090-40	MOS		108.1			22 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723129											

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
723195	No. 2 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 20 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JEL894-49	MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723129											
723196	No. 1 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 21 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977AYZ232-41	MOS		108.1			22 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723130											
723196	No. 2 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 21 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977AZS430-42	MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723130											
723197	No. 1 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 22 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JDZ668-48	MOS		108.1			22 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723131											
723197	No. 2 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 22 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JEL929-49	MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723131											
723198	No. 1 Engine - Low-Pressure Compressor (Fan) Blade		HRS		3768.2			0			0
	No. 23 - Discard		ENC		1469		5000	0	5000		0
	FW86142	222977JCJ150-50	MOS		108.1			22 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723132											

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
723198	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 23 - Discard		HRS		3768.2			0			0
			ENC		1469		5000	0	5000		0
	FW86142	222977JEX090-50	MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723132											
723199	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 24 - Discard		HRS		3768.2			0			0
			ENC		1469		5000	0	5000		0
	FW86142	222977JCJ153-50	MOS		108.1			22 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723133											
723199	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 24 - Discard		HRS		3768.2			0			0
			ENC		1469		5000	0	5000		0
	FW86142	222977JCJ145-50	MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 723133											
723200	No. 1 Engine - Lp Compressor Outlet Guide Vanes, Fan AIR Splitter and Engine Section Stators - Detailed Inspection		HRS		3768.2		4800	0	4800	4850	0
			ENC		1469			0			0
			MOS		108.1			22 Apr 2013			
			[HRS: +50/-50]								
Engine											
723200	No. 2 Engine - Lp Compressor Outlet Guide Vanes, Fan AIR Splitter and Engine Section Stators - Detailed Inspection		HRS		3768.2		4800	0	4800	4850	0
			ENC		1469			0			0
			MOS		108.4			13 Apr 2013			
			[HRS: +50/-50]								
Engine											
723201	No. 1 Engine - Intermediate Case - Detailed Inspection		HRS		3768.2			0			0
			ENC		1469			0			0
			MOS		97.5		240	11 Mar 2014	31 Mar 2034	30 Apr 2034	
Engine			[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
723201 Engine	No. 2 Engine - Intermediate Case - Detailed Inspection	HRS ENC MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		240	0 0 11 Mar 2014	31 Mar 2034	30 Apr 2034	0 0
723202 Engine	No. 1 Engine - Intermediate Case Struts - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
723202 Engine	No. 2 Engine - Intermediate Case Struts - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
723203 Engine	No. 1 Engine - Lp Compressor Static Seal Housing - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
723203 Engine	No. 2 Engine - Lp Compressor Static Seal Housing - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
723204 Engine	No. 1 Engine - Nl Speed Probe Plugs (N1-1 to Eec) - Interchange	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
723204 Engine	No. 2 Engine - Nl Speed Probe Plugs (N1-1 to Eec) - Interchange	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			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
723205	No. 1 Engine - Nl Speed Probe Plugs (N1-2 to Eec) - Interchange		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
723205	No. 2 Engine - Nl Speed Probe Plugs (N1-2 to Eec) - Interchange		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											
723206	No. 1 Engine - Nl Speed Probe Plugs (N1 OPR Harness to Airframe) - Interchange		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
723206	No. 2 Engine - Nl Speed Probe Plugs (N1 OPR Harness to Airframe) - Interchange		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											
723207	No. 1 Engine - Nl Speed Probe Plugs (N2 OPR Harness to Airframe) - Interchange		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
723207	No. 2 Engine - Nl Speed Probe Plugs (N2 OPR Harness to Airframe) - Interchange		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											
723208	No. 1 Engine - Lp Compressor Outlet Guide Vanes - Repair By Damage Dressing and Restoration of Airfoil (BRG3144)		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			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
723208	No. 2 Engine - Lp Compressor Outlet Guide Vanes - Repair By Damage Dressing and Restoration of Airfoil (BRG3144)	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
723209	No. 1 Engine - Lp Compressor Outlet Guide Vanes - Repair Leading Edge Using Doubler (BRG3139)	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
723209	No. 2 Engine - Lp Compressor Outlet Guide Vanes - Repair Leading Edge Using Doubler (BRG3139)	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
723210	No. 1 Engine - Lp Compressor Outlet Guide Vanes - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
723210	No. 2 Engine - Lp Compressor Outlet Guide Vanes - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
723211	No. 1 Engine - Fan Shaft - Removal / Installation FW50313 RRDSFTB34488	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
723211	No. 2 Engine - Fan Shaft - Removal / Installation FW50313 RRDSFTB38734	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		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
723212 Engine	No. 1 Engine - Fan Shaft - Discard FW50313 RRDSFTB34488	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Notes: MRI PARENT CODE: 723211										
723212 Engine	No. 2 Engine - Fan Shaft - Discard FW50313 RRDSFTB38734	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Notes: MRI PARENT CODE: 723211										
723213 Engine	No. 1 Engine - Intermediate Case - Removal / Installation FW84603 200210AS0138	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
723213 Engine	No. 2 Engine - Intermediate Case - Removal / Installation FW84603 200210AS0134	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
723214 Engine	No. 1 Engine - Intermediate Case - Discard FW84603 200210AS0138	HRS ENC MOS		3768.2 1469 108.1		15000	0 0 22 Apr 2013	15000		0 0
Notes: MRI PARENT CODE: 723213										
723214 Engine	No. 2 Engine - Intermediate Case - Discard FW84603 200210AS0134	HRS ENC MOS		3768.2 1469 108.4		15000	0 0 13 Apr 2013	15000		0 0
Notes: MRI PARENT CODE: 723213										
723300 Engine	No. 1 Engine - Hp Compressor Front Drum (Stage 1 Disc, Stages 2-6 Blisks) - Removal / Installation FW76921 2125	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 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
723300	No. 2 Engine - Hp Compressor Front Drum (Stage 1 Disc, Stages 2-6 Blisks) - Removal / Installation	HRS		3768.2			0			0
		ENC		1469			0			0
	FW76921 2131	MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
723301	No. 1 Engine - Hp Compressor Front Drum (Stage 1 Disc, Stages 2-6 Blisks) - Discard	HRS		3768.2			0			0
		ENC		1469		10000	0	10000		0
	FW76921 2125	MOS		108.1			22 Apr 2013			
Engine										
Notes: MRI PARENT CODE: 723300										
723301	No. 2 Engine - Hp Compressor Front Drum (Stage 1 Disc, Stages 2-6 Blisks) - Discard	HRS		3768.2			0			0
		ENC		1469		10000	0	10000		0
	FW76921 2131	MOS		108.4			13 Apr 2013			
Engine										
Notes: MRI PARENT CODE: 723300										
723302	No. 1 Engine - Hp Compressor Rear Drum (Stages 7-10 Disc) - Removal / Installation	HRS		3768.2			0			0
		ENC		1469			0			0
	FW84118 1118	MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
723302	No. 2 Engine - Hp Compressor Rear Drum (Stages 7-10 Disc) - Removal / Installation	HRS		3768.2			0			0
		ENC		1469			0			0
	FW84118 1075	MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
723303	No. 1 Engine - Hp Compressor Rear Drum (Stages 7-10 Discs) - Discard	HRS		3768.2			0			0
		ENC		1469		10000	0	10000		0
	FW84118 1118	MOS		108.1			22 Apr 2013			
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
723303 Logbook Position	No. 2 Engine - Hp Compressor Rear Drum (Stages 7-10 Discs) - Discard FW84118 1075	HRS ENC MOS		3768.2 1469 108.4		10000	0 0 13 Apr 2013	10000		0 0
Engine										
723334 (723334) Engine	No. 1 Engine - Variable Stator Vane Actuating Mechanism - Functional Check	HRS ENC MOS [MOS: +1m/-1m] [HRS: +50/-50]		3768.2 1469 108.1		1200 48	0 0 22 Apr 2013	4394 30 Nov 2024		0 0
723334 (723334) Engine	No. 2 Engine - Variable Stator Vane Actuating Mechanism - Functional Check	HRS ENC MOS [MOS: +1m/-1m] [HRS: +50/-50]		3768.2 1469 108.4		1200 48	0 0 13 Apr 2013	4394 30 Nov 2024		0 0
723335 (723335) Engine	No. 1 Engine - Variable Stator Vane Actuation Mechanism - Lubrication	HRS ENC MOS [MOS: +1m/-1m] [HRS: +50/-50]		3768.2 1469 108.1		1200 48	0 0 22 Apr 2013	4394 30 Nov 2024		0 0
723335 (723335) Engine	No. 2 Engine - Variable Stator Vane Actuation Mechanism - Lubrication	HRS ENC MOS [MOS: +1m/-1m] [HRS: +50/-50]		3768.2 1469 108.4		1200 48	0 0 13 Apr 2013	4394 30 Nov 2024		0 0
723400 Engine	No. 1 Engine - Lp Compressor Case Outer Surface - Detailed Inspection	HRS ENC MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		 120	0 0 11 Mar 2014	 31 Mar 2024	30 Apr 2024	0 0
723400 Engine	No. 2 Engine - Lp Compressor Case Outer Surface - Detailed Inspection	HRS ENC MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		 120	0 0 11 Mar 2014	 31 Mar 2024	30 Apr 2024	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)										
723401	No. 1 Engine - Lp Compressor Case Inner Surface - General Visual Inspection		HRS ENC MOS [HRS: +50/-50]		104.3 34 4.1	24.1	600	3663.9 1435 23 Dec 2021	4288*	4338	0 0
Engine	201001										
723401	No. 2 Engine - Lp Compressor Case Inner Surface - General Visual Inspection		HRS ENC MOS [HRS: +50/-50]		104.3 34 4.1	24.1	600	3663.9 1435 23 Dec 2021	4288*	4338	0 0
Engine	202001										
723402	No. 1 Engine - Lp Compressor Case Assembly - Repair Fan Track Liner Without Damaged Honeycomb Above Grp Layer Using Filler (BRG3140)		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
723402	No. 2 Engine - Lp Compressor Case Assembly - Repair Fan Track Liner Without Damaged Honeycomb Above Grp Layer Using Filler (BRG3140)		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											
723403	No. 1 Engine - Lp Compressor Case Assembly - Repair Fan Track Liner With Damaged Honeycomb Above Grp Layer Using Filler (BRG3141)		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
723403	No. 2 Engine - Lp Compressor Case Assembly - Repair Fan Track Liner With Damaged Honeycomb Above Grp Layer Using Filler (BRG3141)		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			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
723404	No. 1 Engine - Lp Compressor Case Assembly - Repair Rear Lining Panel Using Polysulphide Compound (BRG3142)	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
723404	No. 2 Engine - Lp Compressor Case Assembly - Repair Rear Lining Panel Using Polysulphide Compound (BRG3142)	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
723409	No. 1 Engine - Case Assembly - Removal / Installation FW77996 230479Y1BA00001	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
723409	No. 2 Engine - Case Assembly - Removal / Installation FW77996 RRCV05A01208	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
723500	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 1- Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		 5000 	0 0 22 Apr 2013	 5000 		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEX112-50. MRI PARENT CODE: 723110										
723500	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 1- Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		 5000 	0 0 13 Apr 2013	 5000 		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEL932-49. MRI PARENT CODE: 723110										

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
723501	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 2 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JCJ152-50. MRI PARENT CODE: 723111										
723501	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 2 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEL919-49. MRI PARENT CODE: 723111										
723502	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 3 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEX108-50. MRI PARENT CODE: 723112										
723502	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 3 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977AYZ175-41. MRI PARENT CODE: 723112										
723503	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 4 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEX101-50. MRI PARENT CODE: 723113										

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
723503	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 4 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JDJ818-49. MRI PARENT CODE: 723113										
723504	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 5 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEL936-49. MRI PARENT CODE: 723114										
723504	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 5 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JCK157-45. MRI PARENT CODE: 723114										
723505	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 6 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEL908-49. MRI PARENT CODE: 723115										
723505	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 6 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JCY283-46. MRI PARENT CODE: 723115										

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
723506	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 7 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JCJ162-50. MRI PARENT CODE: 723116										
723506	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 7 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JAX683-43. MRI PARENT CODE: 723116										
723507	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 8 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEL904-49. MRI PARENT CODE: 723117										
723507	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 8 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JCK118-45. MRI PARENT CODE: 723117										
723508	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 9 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JCJ180-50. MRI PARENT CODE: 723118										

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
723508	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 9 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977AXS914-39. MRI PARENT CODE: 723118										
723509	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 10 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JHM305-51. MRI PARENT CODE: 723119										
723509	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 10 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977AXR004-39. MRI PARENT CODE: 723119										
723510	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 11- Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977AXS923-39. MRI PARENT CODE: 723120										
723510	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 11- Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977AYH077-40. MRI PARENT CODE: 723120										

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
723511	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 12 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEC025-50. MRI PARENT CODE: 723121										
723511	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 12 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEX131-50. MRI PARENT CODE: 723121										
723512	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 13 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEX109-50. MRI PARENT CODE: 723122										
723512	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 13 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JAX682-43. MRI PARENT CODE: 723122										
723513	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 14 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEL918-49. MRI PARENT CODE: 723123										

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
723513	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 14 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977AZW589-43. MRI PARENT CODE: 723123										
723514	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 15 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEH859-49. MRI PARENT CODE: 723124										
723514	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 15 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977AZA280-41. MRI PARENT CODE: 723124										
723515	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 16 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEL910-49. MRI PARENT CODE: 723125										
723515	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 16 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JDH407-47. MRI PARENT CODE: 723125										

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
723516	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 17 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JDJ839-49. MRI PARENT CODE: 723126										
723516	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 17 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JAX719-43. MRI PARENT CODE: 723126										
723517	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 18 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEX087-50. MRI PARENT CODE: 723127										
723517	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 18 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977AWD792-38. MRI PARENT CODE: 723127										
723518	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 19 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEX053-50. MRI PARENT CODE: 723128										

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
723518	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 19 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEC763-48. MRI PARENT CODE: 723128										
723519	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 20 - Blade Root Copper Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977AYH090-40. MRI PARENT CODE: 723129										
723519	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 20 - Blade Root Copper Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEL894-49. MRI PARENT CODE: 723129										
723520	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 21- Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977AYZ232-41. MRI PARENT CODE: 723130										
723520	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 21- Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977AZS430-42. MRI PARENT CODE: 723130										

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
723521	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 22 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JDZ668-48. MRI PARENT CODE: 723131										
723521	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 22 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEL929-49. MRI PARENT CODE: 723131										
723522	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 23 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JCJ150-50. MRI PARENT CODE: 723132										
723522	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 23 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEX090-50. MRI PARENT CODE: 723132										
723523	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 24 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.1		5000	0 0 22 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEX112-50. MRI PARENT CODE: 723110										

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
723523	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 24 - Blade Root Copper Nickel Indium Coating - Refurbishment	HRS ENC MOS		3768.2 1469 108.4		5000	0 0 13 Apr 2013	5000		0 0
Engine										
Notes: PN: FW86142 SN: 222977JEL932-49. MRI PARENT CODE: 723110										
723524	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 1- Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JCJ152-50. MRI PARENT CODE: 723111										
723524	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 1- Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JEL919-49. MRI PARENT CODE: 723111										
723525	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 2 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JEX108-50. MRI PARENT CODE: 723112										
723525	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 2 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977AYZ175-41. MRI PARENT CODE: 723112										
723526	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 3 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JEX101-50. MRI PARENT CODE: 723113										

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
723526	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 3 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JDJ818-49. MRI PARENT CODE: 723113										
723527	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 4 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JEL936-49. MRI PARENT CODE: 723114										
723527	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 4 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JCK157-45. MRI PARENT CODE: 723114										
723528	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 5 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JEL908-49. MRI PARENT CODE: 723115										
723528	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 5 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JCY283-46. MRI PARENT CODE: 723115										
723529	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 6 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JCJ162-50. MRI PARENT CODE: 723116										

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
723529	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 6 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JAX683-43. MRI PARENT CODE: 723116										
723530	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 7 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JEL904-49. MRI PARENT CODE: 723117										
723530	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 7 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JCK118-45. MRI PARENT CODE: 723117										
723531	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 8 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JCJ180-50. MRI PARENT CODE: 723118										
723531	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 8 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977AXS914-39. MRI PARENT CODE: 723118										
723532	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 9 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JHM305-51. MRI PARENT CODE: 723119										

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
723532	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 9 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977AXR004-39. MRI PARENT CODE: 723119										
723533	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 10 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977AXS923-39. MRI PARENT CODE: 723120										
723533	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 10 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977AYH077-40. MRI PARENT CODE: 723120										
723534	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 11 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JEC025-50. MRI PARENT CODE: 723121										
723534	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 11 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JEX131-50. MRI PARENT CODE: 723121										
723535	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 12 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JEX109-50. MRI PARENT CODE: 723122										

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
723535	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 12 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JAX682-43. MRI PARENT CODE: 723122										
723536	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 13 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JEL918-49. MRI PARENT CODE: 723123										
723536	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 13 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977AZW589-43. MRI PARENT CODE: 723123										
723537	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 14 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JEH859-49. MRI PARENT CODE: 723124										
723537	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 14 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977AZA280-41. MRI PARENT CODE: 723124										
723538	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 15 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JEL910-49. MRI PARENT CODE: 723125										

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
723538	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 15 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JDH407-47. MRI PARENT CODE: 723125										
723539	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 16 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JDJ839-49. MRI PARENT CODE: 723126										
723539	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 16 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JAX719-43. MRI PARENT CODE: 723126										
723540	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 17 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JEX087-50. MRI PARENT CODE: 723127										
723540	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 17 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977AWD792-38. MRI PARENT CODE: 723127										
723541	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 18 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JEX053-50. MRI PARENT CODE: 723128										

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
723541	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 18 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JEC763-48. MRI PARENT CODE: 723128										
723542	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 19 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977AYH090-40. MRI PARENT CODE: 723129										
723542	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 19 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JEL894-49. MRI PARENT CODE: 723129										
723543	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 20 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977AYZ232-41. MRI PARENT CODE: 723130										
723543	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 20 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977AZS430-42. MRI PARENT CODE: 723130										
723544	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 21- Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JDZ668-48. MRI PARENT CODE: 723131										

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
723544	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 21- Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JEL929-49. MRI PARENT CODE: 723131										
723545	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 22 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JCJ150-50. MRI PARENT CODE: 723132										
723545	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 22 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JEX090-50. MRI PARENT CODE: 723132										
723546	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 23 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JCJ153-50. MRI PARENT CODE: 723133										
723546	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 23 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: 222977JCJ145-50. MRI PARENT CODE: 723133										
723547	No. 1 Engine - Low-Pressure Compressor (Fan) Blade No. 24 - Dry Film Coating - Refurbishment	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
Notes: PN: FW86142 SN: <NONE>.										

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
723547	No. 2 Engine - Low-Pressure Compressor (Fan) Blade No. 24 - Dry Film Coating - Refurbishment		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											
Notes: PN: FW86142 SN: <NONE>.											
723801	No. 1 Engine - Lp Compressor Intake Rotating Fairing - Touch-Up Surface Protection (BRG3136)		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
723801	No. 2 Engine - Lp Compressor Intake Rotating Fairing - Touch-Up Surface Protection (BRG3136)		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											
723802	No. 1 Engine - Lp Compressor Intake Rotating Fairing - Apply Filler Compound to Eroded Seal Between Nose Cone and Cone CAP (BRG3169)		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
723802	No. 2 Engine - Lp Compressor Intake Rotating Fairing - Apply Filler Compound to Eroded Seal Between Nose Cone and Cone CAP (BRG3169)		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											
723804	No. 1 Engine - Lp Compressor Intake Rotating Fairing - Touch-Up Timing Mark (BRG3187)		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			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
723804	No. 2 Engine - Lp Compressor Intake Rotating Fairing - Touch-Up Timing Mark (BRG3187)	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
723805	No. 1 Engine - Lp Compressor Fan Retention Shaft and Locking Ring Nut - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
723805	No. 2 Engine - Lp Compressor Fan Retention Shaft and Locking Ring Nut - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
723806	No. 1 Engine - Lp Compressor Intake Rotating Fairing - General Visual Inspection	HRS ENC MOS [HRS: +50/-50]		104.3 34 4.1	24.1	600	3663.9 1435 23 Dec 2021	4288*	4338	0 0
Engine	201001									
723806	No. 2 Engine - Lp Compressor Intake Rotating Fairing - General Visual Inspection	HRS ENC MOS [HRS: +50/-50]		104.3 34 4.1	24.1	600	3663.9 1435 23 Dec 2021	4288*	4338	0 0
Engine	202001									
724100	No. 1 Engine - Curvic Ring - Removal / Installation BRH20340 8172	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
724100	No. 2 Engine - Curvic Ring - Removal / Installation BRH20340 8031	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			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
724101	No. 1 Engine - Curvic Ring - Discard		HRS		3768.2			0			0
	BRH20340	8172	ENC		1469		10000	0	10000		0
			MOS		108.1			22 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 724100											
724101	No. 2 Engine - Curvic Ring - Discard		HRS		3768.2			0			0
	BRH20340	8031	ENC		1469		10000	0	10000		0
			MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 724100											
724102	No. 1 Engine - Hp Turbine Stage 1 Disc - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW51438	1198	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
724102	No. 2 Engine - Hp Turbine Stage 1 Disc - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW51438	1192	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
724103	No. 1 Engine - Hp Turbine Stage 1 Disc - Discard		HRS		3768.2			0			0
	FW51438	1198	ENC		1469		5000	0	5000		0
			MOS		108.1			22 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 724102											
724103	No. 2 Engine - Hp Turbine Stage 1 Disc - Discard		HRS		3768.2			0			0
	FW51438	1192	ENC		1469		5000	0	5000		0
			MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 724102											
724104	No. 1 Engine - Hp Turbine Stage 2 Disc - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW51470	RRSUNDH280	MOS		108.1			22 Apr 2013			
			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
724104	No. 2 Engine - Hp Turbine Stage 2 Disc - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW51470	RRSUNDG782	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
724105	No. 1 Engine - Hp Turbine Stage 2 Disc - Discard		HRS		3768.2			0			0
	FW51470	RRSUNDH280	ENC		1469		5000	0	5000		0
			MOS		108.1			22 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 724104											
724105	No. 2 Engine - Hp Turbine Stage 2 Disc - Discard		HRS		3768.2			0			0
	FW51470	RRSUNDG782	ENC		1469		5000	0	5000		0
			MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 724104											
725100	No. 1 Engine - Lp Turbine Stage 1 Disc - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW77528	333	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
725100	No. 2 Engine - Lp Turbine Stage 1 Disc - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	FW77528	370	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
725101	No. 1 Engine - Lp Turbine Stage 1 Disc - Discard		HRS		3768.2			0			0
	FW77528	333	ENC		1469		10000	0	10000		0
			MOS		108.1			22 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 725100											
725101	No. 2 Engine - Lp Turbine Stage 1 Disc - Discard		HRS		3768.2			0			0
	FW77528	370	ENC		1469		10000	0	10000		0
			MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 725100											

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
725102	No. 1 Engine - Lp Turbine Stage 2 Disc - Removal / Installation FW77541 263	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
725102	No. 2 Engine - Lp Turbine Stage 2 Disc - Removal / Installation FW77541 290	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
725103	No. 1 Engine - Lp Turbine Stage 2 Disc - Discard FW77541 263	HRS ENC MOS		3768.2 1469 108.1		 10000	0 0 22 Apr 2013	 10000		0 0
Engine										
Notes: MRI PARENT CODE: 725102										
725103	No. 2 Engine - Lp Turbine Stage 2 Disc - Discard FW77541 290	HRS ENC MOS		3768.2 1469 108.4		 10000	0 0 13 Apr 2013	 10000		0 0
Engine										
Notes: MRI PARENT CODE: 725102										
725104	No. 1 Engine - Lp Turbine Stage 3 Disc - Removal / Installation FW85781 394	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
725104	No. 2 Engine - Lp Turbine Stage 3 Disc - Removal / Installation FW85781 385	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
725105	No. 1 Engine - Lp Turbine Stage 3 Disc - Discard FW85781 394	HRS ENC MOS		3768.2 1469 108.1		 10000	0 0 22 Apr 2013	 10000		0 0
Engine										
Notes: MRI PARENT CODE: 725104										

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
725105	No. 2 Engine - Lp Turbine Stage 3 Disc - Discard		HRS		3768.2			0			0
	FW85781	385	ENC		1469		10000	0	10000		0
			MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 725104											
725106	No. 1 Engine - Lp Turbine Shaft - Removal / Installation		HRS		3768.2			0			0
	FW50312	RRDSFTBBAN2572	ENC		1469			0			0
			MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
725106	No. 2 Engine - Lp Turbine Shaft - Removal / Installation		HRS		3768.2			0			0
	FW50312	RRDSFTBBAN2592	ENC		1469			0			0
			MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
725107	No. 1 Engine - Lp Turbine Shaft - Discard		HRS		3768.2			0			0
	FW50312	RRDSFTBBAN2572	ENC		1469		5000	0	5000		0
			MOS		108.1			22 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 725106											
725107	No. 2 Engine - Lp Turbine Shaft - Discard		HRS		3768.2			0			0
	FW50312	RRDSFTBBAN2592	ENC		1469		5000	0	5000		0
			MOS		108.4			13 Apr 2013			
Engine											
Notes: MRI PARENT CODE: 725106											
725602	No. 1 Engine - Turbine Exhaust Support Strut Assembly - Inspection		HRS		3768.2			0			0
			ENC		1469			0			0
			MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
725602	No. 2 Engine - Turbine Exhaust Support Strut Assembly - Inspection		HRS		3768.2			0			0
			ENC		1469			0			0
			MOS		108.4			13 Apr 2013			
			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
725603 Logbook Position: Engine	No. 1 Engine - Rear Mount Ring - Detailed Inspection	HRS ENC MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		240	0 0 11 Mar 2014	31 Mar 2034	30 Apr 2034	0 0
725603 Logbook Position: Engine	No. 2 Engine - Rear Mount Ring - Detailed Inspection	HRS ENC MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		240	0 0 11 Mar 2014	31 Mar 2034	30 Apr 2034	0 0
725606 Logbook Position: Engine	No. 1 Engine - Lp Turbine Fuel Shut-Off Cable - Special Detailed Inspection	HRS ENC MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		240	0 0 11 Mar 2014	31 Mar 2034	30 Apr 2034	0 0
725606 Logbook Position: Engine	No. 2 Engine - Lp Turbine Fuel Shut-Off Cable - Special Detailed Inspection	HRS ENC MOS [End Of Month Item] [MOS: +1m/-1m]		3768.2 1469 97.5		240	0 0 11 Mar 2014	31 Mar 2034	30 Apr 2034	0 0
725609 Logbook Position: Engine	No. 1 Engine - Turbine Exhaust AIR Baffles - Inspection / Check	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
725609 Logbook Position: Engine	No. 2 Engine - Turbine Exhaust AIR Baffles - Inspection / Check	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
727100 Logbook Position: Engine	No. 1 Engine - Bypass Duct Access Panels - Removal / Installation FW68818 NSN	HRS ENC MOS MSC		104.3 34 4.1		O/C	3663.9 1435 23 Dec 2021			0 0

Notes: TW: 553005 DUE DATE: 10/19

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
727100	No. 2 Engine - Bypass Duct Access Panels - Removal / Installation	HRS	TSN:3664	104.3			3663.9			0
		ENC	TSN:1435	34			1435			0
	FW68815 FW68815-0288	MOS	TSN:105	4.1			23 Dec 2021			
		MSC				O/C				
Engine										
Notes: TW ID: 553005 DUE DATE: 10/19										
727102	No. 1 Engine - Bypass Duct - General Visual Inspection	HRS		3768.2		4800	0	4800	4850	0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
Engine		[HRS: +50/-50]								
727102	No. 2 Engine - Bypass Duct - General Visual Inspection	HRS		3768.2		4800	0	4800	4850	0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
Engine		[HRS: +50/-50]								
727103	No. 1 Engine - Engine Bypass Duct Internal FS 894.6 - FS 950.3 - Zonal Inspection	HRS		3768.2		4800	0	4800	4850	0
		ENC		1469			0			0
		MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
Engine		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
727103	No. 2 Engine - Engine Bypass Duct Internal FS 894.6 - FS 950.3 - Zonal Inspection	HRS		3768.2		4800	0	4800	4850	0
		ENC		1469			0			0
		MOS		97.5		192	11 Mar 2014	31 Mar 2030	30 Apr 2030	
Engine		[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
727104	No. 1 Engine - Bypass Duct Access Panels - Repair Damage to Perforate Skin Using Filler (BRG3145)	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
727104	No. 2 Engine - Bypass Duct Access Panels - Repair Damage to Perforate Skin Using Filler (BRG3145)	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		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
727105	No. 1 Engine - Bypass Duct Access Assembly - Repair Damage to Perforate Skin Using Filler (BRG3147)		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
727105	No. 2 Engine - Bypass Duct Access Assembly - Repair Damage to Perforate Skin Using Filler (BRG3147)		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											
727106	No. 1 Engine - Bypass Duct Assembly - Touch-Up Pressure Skin (Outer Surface) Surface Protection (BRG3146)		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
727106	No. 2 Engine - Bypass Duct Assembly - Touch-Up Pressure Skin (Outer Surface) Surface Protection (BRG3146)		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											
727107	No. 1 Engine - Bypass Duct - Replace Insert Carrier(S) and Bushing(S) (BRG3186)		HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine											
727107	No. 2 Engine - Bypass Duct - Replace Insert Carrier(S) and Bushing(S) (BRG3186)		HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine											

73 - Engine Fuel and Control

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
731100	No. 1 Engine - Fuel Pump - Removal / Installation		HRS		3768.2			0			0
	G3000FPU03	SPX12-058	ENC		1469			0			0
			MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
731100	No. 2 Engine - Fuel Pump - Removal / Installation		HRS		3768.2			0			0
	G3000FPU03	SPX13-006	ENC		1469			0			0
			MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
731200	No. 1 Engine - Lp Fuel Filter Element - Removal / Installation		HRS	TSN:23.7	690.3			3077.9			0
			ENC	TSN:15	252			1217			0
	QA07865	NSN	MOS	TSN:10	26			26 Feb 2020			
			MSC				O/C				
Engine											
731200	No. 2 Engine - Lp Fuel Filter Element - Removal / Installation		HRS	TSN:23.7	690.3			3077.9			0
			ENC	TSN:15	252			1217			0
	QA07865	NSN	MOS	TSN:10	26			26 Feb 2020			
			MSC				O/C				
Engine											
731201	No. 1 Engine - Hp Fuel Filter Element - Removal / Installation		HRS	TSN:484.7	2367.5			1400.7			0
			ENC	TSN:253	840			629			0
	QA07518	RB2-3215	MOS	TSN:16	62.3			17 Feb 2017			
			MSC				O/C				
Engine											
731201	No. 2 Engine - Hp Fuel Filter Element - Removal / Installation		HRS	TSN:484.7	2367.5			1400.7			0
			ENC	TSN:253	840			629			0
	QA07518	RB2-3232	MOS	TSN:16	62.2			18 Feb 2017			
			MSC				O/C				
Engine											
731206	No. 1 Engine - Lp Fuel Filter Element - Inspection		HRS		1236.2			2532			0
			ENC		441			1028			0
			MOS		37.8			01 Mar 2019			
			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
731206 Engine	No. 2 Engine - Lp Fuel Filter Element - Inspection	HRS ENC MOS MSC		1236.2 441 37.8		O/C	2532 1028 01 Mar 2019			0 0
731207 Engine	No. 1 Engine - Hp Fuel Filter Element - Inspection	HRS ENC MOS MSC		2852.2 1093 78.1		O/C	916 376 22 Oct 2015			0 0
731207 Engine	No. 2 Engine - Hp Fuel Filter Element - Inspection	HRS ENC MOS MSC		2852.2 1093 78.1		O/C	916 376 22 Oct 2015			0 0
731208 Engine	No. 1 Engine - Hp Fuel Filter Element - Cleaning	HRS ENC MOS MSC		2367.5 840 62.3		O/C	1400.7 629 17 Feb 2017			0 0
731208 Engine	No. 2 Engine - Hp Fuel Filter Element - Cleaning	HRS ENC MOS MSC		2367.5 840 62.3		O/C	1400.7 629 17 Feb 2017			0 0
731209 Engine	No. 1 Engine - Fuel Manifold and Pigtails - Removal / Installation A9205-2 SN-UNKNOWN	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
731209 Engine	No. 2 Engine - Fuel Manifold and Pigtails - Removal / Installation A9205-2 SN-UNKNOWN	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
731211 Engine	No. 1 Engine - Fuel Manifold and Pigtails - Inspection	HRS ENC MOS [HRS: +50/-50]		104.3 34 4.1	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	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
731211 Engine	No. 2 Engine - Fuel Manifold and Pigtails - Inspection	HRS ENC MOS [HRS: +50/-50]		104.3 34 4.1	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
731212 Engine	No. 1 Engine - Fuel Distribution Tubes and Fittings - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
731212 Engine	No. 2 Engine - Fuel Distribution Tubes and Fittings - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
731217 Airframe	Left Engine Fuel Return to Tank Tubes and Fittings Assembly - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
731218 Airframe	Right Engine Fuel Return to Tank Tubes and Fittings Assembly - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
731300 Engine	No. 1 Engine - Fuel Spray Nozzle (No. 1) - Removal / Installation 6080016E01 AD2482	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
731300 Engine	No. 2 Engine - Fuel Spray Nozzle (No. 1) - Removal / Installation 6080016E01 AD3142	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			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
731301	No. 1 Engine - Fuel Spray Nozzle (No. 2) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD2695	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
731301	No. 2 Engine - Fuel Spray Nozzle (No. 2) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD3143	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
731302	No. 1 Engine - Fuel Spray Nozzle (No. 3) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD2696	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
731302	No. 2 Engine - Fuel Spray Nozzle (No. 3) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD3177	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
731303	No. 1 Engine - Fuel Spray Nozzle (No. 4) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD2697	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
731303	No. 2 Engine - Fuel Spray Nozzle (No. 4) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD3178	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
731304	No. 1 Engine - Fuel Spray Nozzle (No. 5) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD2698	MOS		108.1			22 Apr 2013			
			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
731304	No. 2 Engine - Fuel Spray Nozzle (No. 5) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD3180	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
731305	No. 1 Engine - Fuel Spray Nozzle (No. 6) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD2699	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
731305	No. 2 Engine - Fuel Spray Nozzle (No. 6) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD3185	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
731306	No. 1 Engine - Fuel Spray Nozzle (No. 7) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD2700	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
731306	No. 2 Engine - Fuel Spray Nozzle (No. 7) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD3187	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
731307	No. 1 Engine - Fuel Spray Nozzle (No. 8) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD2701	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
731307	No. 2 Engine - Fuel Spray Nozzle (No. 8) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD3189	MOS		108.4			13 Apr 2013			
			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
731308	No. 1 Engine - Fuel Spray Nozzle (No. 9) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD2702	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
731308	No. 2 Engine - Fuel Spray Nozzle (No. 9) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD3190	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
731309	No. 1 Engine - Fuel Spray Nozzle (No. 10) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD2703	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
731309	No. 2 Engine - Fuel Spray Nozzle (No. 10) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD3196	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
731310	No. 1 Engine - Fuel Spray Nozzle (No. 11) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD2704	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
731310	No. 2 Engine - Fuel Spray Nozzle (No. 11) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD3195	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
731311	No. 1 Engine - Fuel Spray Nozzle (No. 12) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD2705	MOS		108.1			22 Apr 2013			
			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
731311	No. 2 Engine - Fuel Spray Nozzle (No. 12) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD3194	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
731312	No. 1 Engine - Fuel Spray Nozzle (No. 13) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD2706	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
731312	No. 2 Engine - Fuel Spray Nozzle (No. 13) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD3193	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
731313	No. 1 Engine - Fuel Spray Nozzle (No. 14) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD2707	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
731313	No. 2 Engine - Fuel Spray Nozzle (No. 14) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD3192	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
731314	No. 1 Engine - Fuel Spray Nozzle (No. 15) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD2708	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
731314	No. 2 Engine - Fuel Spray Nozzle (No. 15) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD3191	MOS		108.4			13 Apr 2013			
			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
731315	No. 1 Engine - Fuel Spray Nozzle (No. 16) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD2709	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
731315	No. 2 Engine - Fuel Spray Nozzle (No. 16) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD3183	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
731316	No. 1 Engine - Fuel Spray Nozzle (No. 17) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD2710	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
731316	No. 2 Engine - Fuel Spray Nozzle (No. 17) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD3188	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
731317	No. 1 Engine - Fuel Spray Nozzle (No. 18) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD2711	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
731317	No. 2 Engine - Fuel Spray Nozzle (No. 18) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD3186	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
731318	No. 1 Engine - Fuel Spray Nozzle (No. 19) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD2712	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											

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
731318	No. 2 Engine - Fuel Spray Nozzle (No. 19) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD3184	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
731319	No. 1 Engine - Fuel Spray Nozzle (No. 20) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD2714	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
731319	No. 2 Engine - Fuel Spray Nozzle (No. 20) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6080016E01	AD3179	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
731340	No. 1 Engine - Lp Turbine Overspeed and Manifold Splitter Unit - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	1014205-2	F72158	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
731340	No. 2 Engine - Lp Turbine Overspeed and Manifold Splitter Unit - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	1014205-2	F72839	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
732100	No. 1 Engine - Permanent Magnetic Alternator Rotor - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	G3000DGR01	0380	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
732100	No. 2 Engine - Permanent Magnetic Alternator Rotor - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	G3000DGR01	0394	MOS		108.4			13 Apr 2013			
			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
732102	No. 1 Engine - Permanent Magnetic Alternator Stator - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	G3000DGS02	0218	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
732102	No. 2 Engine - Permanent Magnetic Alternator Stator - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	G3000DGS02	0255	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
732104	No. 1 Engine - T30 Thermocouple (Right) - Removal / Installation		HRS		3157.8			610.4			0
			ENC		1211			258			0
	6010KTC01	1400830	MOS	TSN:10	85.7			04 Mar 2015			
			MSC				O/C				
Engine											
732104	No. 2 Engine - T30 Thermocouple (Right) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6010KTC01	1301659	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
732105	No. 1 Engine - T30 Thermocouple (Left) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6010KTC01	1301658	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
732105	No. 2 Engine - T30 Thermocouple (Left) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6010KTC01	1301652	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
732108	No. 1 Engine - Fuel Metering Unit - Removal / Installation		HRS	TSN:1535.8	2232.4			1535.8			0
	G3000FMU04	SFX13-013	ENC	TSN:689	780			689			0
			MOS		58.4			13 Jun 2017			
			MSC				O/C				
Engine											

Notes: REFERENCE ROLLS ROYCE RECORD ENTRY DATED JUNE 7, 2017 FOR WORK ACCOMPLISHED

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
732108	No. 2 Engine - Fuel Metering Unit - Removal / Installation G3000FMU04 SFX12-070	HRS ENC MOS MSC	TSN:1535.8 TSN:689	2232.4 780 58.4		 O/C	1535.8 689 13 Jun 2017			0 0
Engine										
Notes: REFERENCE ROLLS ROYCE RECORD ENTRY DATED JUNE 7, 2017 FOR WORK ACCOMPLISHED										
732110	No. 1 Engine - Data Entry Plug - Removal / Installation G3000DEP01 00000171	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
732110	No. 2 Engine - Data Entry Plug - Removal / Installation G3000DEP01 00000197	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
732112	No. 1 Engine - Data Entry Plug Program Trims Using External Loader - Adjustment / Test	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
732112	No. 2 Engine - Data Entry Plug Program Trims Using External Loader - Adjustment / Test	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
732114	No. 1 Engine - Eec - Removal / Installation G3010ECU01BA BX260207	HRS ENC MOS MSC		942 335 32.1		 O/C	2826.2 1134 23 Aug 2019			0 0 N/A
Engine										
732114	No. 2 Engine - Eec - Removal / Installation G3010ECU01BA BX260448	HRS ENC MOS MSC		942 335 32.1		 O/C	2826.2 1134 23 Aug 2019			0 0 N/A
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
732118	No. 1 Engine - Fuel System AIR Tubes and Fittings - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
732118	No. 2 Engine - Fuel System AIR Tubes and Fittings - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
732121	No. 1 Engine - Fuel Metering Unit (Fmu) - Life Limit G3000FMU03 SN-UNKNOWN	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
732121	No. 2 Engine - Fuel Metering Unit (Fmu) - Life Limit G3000FMU03 SN-UNKNOWN	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
733100	No. 1 Engine - Fuel Flow Transmitter - Removal / Installation 9-217-49 170436-1623	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
733100	No. 2 Engine - Fuel Flow Transmitter - Removal / Installation 9-217-49 170436-1563	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
733200	No. 1 Engine - Fuel Temperature Transducer (Channel A and B) - Removal / Installation 6060KTC01 1306454	HRS		3764.6			3.6			0
		ENC		1466			3			0
		MOS		100.4			12 Dec 2013			
		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
733200	No. 2 Engine - Fuel Temperature Transducer (Channel A and B) - Removal / Installation		HRS		3764.6			3.6			0
			ENC		1466			3			0
	6060KTC01	1306457	MOS		100.4			12 Dec 2013			
			MSC				O/C				
Engine											
733201	No. 1 Engine - Fuel Temperature Transducer (Channel B) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6060KTC01	SN-UNKNOWN	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
733201	No. 2 Engine - Fuel Temperature Transducer (Channel B) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6060KTC01	SN-UNKNOWN	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
733300	No. 1 Engine - Low Fuel Pressure Switch - Removal / Installation		HRS		2232.4			1535.8			0
			ENC		780			689			0
	8H0134-1G	1420	MOS	TSN:11	58.6			07 Jun 2017			
			MSC				O/C				
Engine											
733300	No. 2 Engine - Low Fuel Pressure Switch - Removal / Installation		HRS		2232.4			1535.8			0
			ENC		780			689			0
	8H0134G	1413	MOS		58.6			07 Jun 2017			
			MSC				O/C				
Engine											
733302	No. 1 Engine - Fuel Differential Lp Transducer - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	APT400A1500	8013-5-121	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
733302	No. 2 Engine - Fuel Differential Lp Transducer - Removal / Installation		HRS		2232.4			1535.8			0
			ENC		780			689			0
	APT400A1500	8211-12-415	MOS	TSN:14	58.4			13 Jun 2017			
			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
733500	No. 1 Engine - Fuel Return to Tank Differential Pressure Transducer - Removal / Installation APT401-1500 7931-5-187	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
733500	No. 2 Engine - Fuel Return to Tank Differential Pressure Transducer - Removal / Installation APT401-1500 7917-8-498	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
74 - Ignition										
741000	No. 1 Engine - High Energy Ignition Unit (No. 1) - Removal / Installation HE3392 01016	HRS ENC MOS MSC	 TSN:14	2585.1 964 69		 O/C	1183.1 505 25 Jul 2016			0 0
Engine										
741000	No. 2 Engine - High Energy Ignition Unit (No. 1) - Removal / Installation HE3392 00366	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
741001	No. 1 Engine - High Energy Ignition Unit (No. 2) - Removal / Installation HE3392 00366	HRS ENC MOS MSC		2791.4 1069 77.1		 O/C	976.8 400 21 Nov 2015			0 0
Engine										
741001	No. 2 Engine - High Energy Ignition Unit (No. 2) - Removal / Installation HE3392 00470	HRS ENC MOS MSC		2791.4 1069 77.1		 O/C	976.8 400 21 Nov 2015			0 0
Engine										
742000	No. 1 Engine - Igniter Plug (No. 1) - Removal / Installation CH34760-2 17018706	HRS ENC MOS MSC	TSN:317.1 TSN:97 TSN:34	714 267 27.4		 O/C	3054.2 1202 14 Jan 2020			0 0 N/A
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
742000	No. 2 Engine - Igniter Plug (No. 1) - Removal / Installation CH34760-2 17018623	HRS		1031.1			2737.1			0
		ENC		364			1105			0
		MOS	TSN:28	33.2			18 Jul 2019			
		MSC				O/C				
Engine										
Notes: T/W S/N: 558063 DUE CAL: 8/2018										
742001	No. 1 Engine - Igniter Plug (No. 2) - Removal / Installation CH34760-2 17018706	HRS		1031.1			2737.1			0
		ENC		364			1105			0
		MOS	TSN:28	33.2			18 Jul 2019			
		MSC				O/C				
Engine										
742001	No. 2 Engine - Igniter Plug (No. 2) - Removal / Installation CH34760-2 17018667	HRS	TSN:317.1	714			3054.2			0
		ENC	TSN:97	267			1202			0
		MOS	TSN:34	27.4			13 Jan 2020			N/A
		MSC				O/C				
Engine										
Notes: T/W S/N: 558063 DUE CAL: 8/2018										
742004	No. 1 Engine - Igniter Plug (No.1) - Discard SC3712 00278	HRS		1864.8			1903.4			0
		ENC		664			805			0
		MOS	TSN:3	51.5			10 Jan 2018			
		MSC				O/C				
Engine										
742004	No. 2 Engine - Igniter Plug (No.1) - Discard SC3712 00225	HRS		1864.8			1903.4			0
		ENC		664			805			0
		MOS	TSN:3	51.5			10 Jan 2018			
		MSC				O/C				
Engine										
742005	No. 1 Engine - Igniter Plug (No.2) - Discard SC3712 00142	HRS		1864.8			1903.4			0
		ENC		664			805			0
		MOS	TSN:3	51.5			10 Jan 2018			
		MSC				O/C				
Engine										
742005	No. 2 Engine - Igniter Plug (No.2) - Discard SC3712 00242	HRS		1864.8			1903.4			0
		ENC		664			805			0
		MOS	TSN:3	51.5			10 Jan 2018			
		MSC				O/C				
Engine										
Notes: T/W S/N: 558063 DUE CAL: 8/2018										

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
742006	No. 1 Engine - Igniter Plug (No. 1) - Inspection		HRS		714			3054.2			0
			ENC		267			1202			0
			MOS		27.4			13 Jan 2020			
			MSC				O/C				
Engine											
Notes: PN: SC3711 SN: <NONE>.											
742007	No. 2 Engine - Igniter Plug (No. 2) - Inspection		HRS		714			3054.2			0
			ENC		267			1202			0
			MOS		27.4			13 Jan 2020			
			MSC				O/C				
Engine											
Notes: PN: SC3711 SN: <NONE>.											
742008	No. 1 Engine - Ignition Lead (No. 1) - Removal / Installation		HRS	TSN:1268.6	2499.6			1268.6			0
			ENC	TSN:533	936			533			0
	CLB3032	00334	MOS	TSN:41	67.4			14 Sep 2016			
			MSC				O/C				
Engine											
Notes: TW: 558138 DUE: 06/17											
742008	No. 2 Engine - Ignition Lead (No. 1) - Removal / Installation		HRS	TSN:1268.6	2499.6			1268.6			0
			ENC	TSN:533	936			533			0
	CLB3032	102012	MOS	TSN:41	67.3			15 Sep 2016			
			MSC				O/C				
Engine											
Notes: T/W S/N: 558138 DUE CAL: 6/2017											
742009	No. 1 Engine - Ignition Lead (No. 2) - Removal / Installation		HRS	TSN:1268.6	2499.6			1268.6			0
			ENC	TSN:533	936			533			0
	CLB3032	00339	MOS	TSN:41	67.4			14 Sep 2016			
			MSC				O/C				
Engine											
Notes: TW: 558138 DUE: 06/17											
742009	No. 2 Engine - Ignition Lead (No. 2) - Removal / Installation		HRS	TSN:1268.6	2499.6			1268.6			0
			ENC	TSN:533	936			533			0
	CLB3032	122012	MOS	TSN:41	67.4			14 Sep 2016			
			MSC				O/C				
Engine											
Notes: TW#: 558138 DUE: 6/17											

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
742026	No. 1 Engine - Ignition Lead (No. 1) - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
Engine		MSC				O/C				
742026	No. 2 Engine - Ignition Lead (No. 1) - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
Engine		MSC				O/C				
742027	No. 1 Engine - Ignition Lead (No. 2) - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
Engine		MSC				O/C				
742027	No. 2 Engine - Ignition Lead (No. 2) - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
Engine		MSC				O/C				
742028	No. 1 Engine - Ignition System - Operational Check	HRS		714			3054.2			0
		ENC		267			1202			0
		MOS		26.8			30 Jan 2020			
Engine		MSC				O/C				
742028	No. 2 Engine - Ignition System - Operational Check	HRS		714			3054.2			0
		ENC		267			1202			0
		MOS		26.8			30 Jan 2020			
Engine		MSC				O/C				
742029	No. 1 Engine - Igniter Plug (No. 1) - Cleaning	HRS		714			3054.2			0
		ENC		267			1202			0
		MOS		27.4			13 Jan 2020			
Engine		MSC				O/C				
742029	No. 2 Engine - Igniter Plug (No. 1) - Cleaning	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
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
742030 Engine	No. 1 Engine - Igniter Plug (No. 2) - Cleaning	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
742030 Engine	No. 2 Engine - Igniter Plug (No. 2) - Cleaning	HRS ENC MOS MSC		714 267 27.4		 O/C	3054.2 1202 13 Jan 2020			0 0
742031 Engine	No. 1 Engine - Ignition Lead Core Cable (No. 1) - Repair	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
742031 Engine	No. 2 Engine - Ignition Lead Core Cable (No. 1) - Repair	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
742032 Engine	No. 1 Engine - Ignition Lead Core Cable (No. 2) - Repair	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
742032 Engine	No. 2 Engine - Ignition Lead Core Cable (No. 2) - Repair	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
742033 Engine	No. 1 Engine - Ignition Lead Spiral Lock Nut (No. 1) - Repair	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
742033 Engine	No. 2 Engine - Ignition Lead Spiral Lock Nut (No. 1) - Repair	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			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
742034	No. 1 Engine - Ignition Lead Spiral Lock Nut (No. 2) - Repair	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
742034	No. 2 Engine - Ignition Lead Spiral Lock Nut (No. 2) - Repair	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
75 - AIR										
752200	No. 1 Engine - Turbine Case Cooling Control Valve Thermocouple (Pre-Sb 71-101987, Clock 2 Position) - Removal / Installation 6050KTC02 1207116	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
752200	No. 2 Engine - Turbine Case Cooling Control Valve Thermocouple (Pre-Sb 71-101987, Clock 2 Position) - Removal / Installation 6050KTC02 1204166	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
752201	No. 1 Engine - Turbine Case Cooling Control Valve Thermocouple (Pre-Sb 71-101987, Clock 10 Position) - Removal / Installation 6050KTC02 1300142	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
752201	No. 2 Engine - Turbine Case Cooling Control Valve Thermocouple (Pre-Sb 71-101987, Clock 10 Position) - Removal / Installation 6050KTC02 1204167	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		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
752204 Engine	No. 1 Engine - Buffer AIR Valve - Removal / Installation 8910-513 19001600	HRS ENC MOS MSC		3764.6 1466 100.4		 O/C	3.6 3 12 Dec 2013			0 0
752204 Engine	No. 2 Engine - Buffer AIR Valve - Removal / Installation 8910-513 18992811	HRS ENC MOS MSC		3764.6 1466 100.4		 O/C	3.6 3 12 Dec 2013			0 0
752206 Engine	No. 1 Engine - Turbine Case Cooling Valve (Clock 2 Position) - Removal / Installation AA1022-04 MPA243	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
752206 Engine	No. 2 Engine - Turbine Case Cooling Valve (Clock 2 Position) - Removal / Installation AA1022-04 NBB092	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
752207 Engine	No. 1 Engine - Turbine Case Cooling Valve (Clock 7 Position) - Removal / Installation AA1022-04 MPA611	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
752207 Engine	No. 2 Engine - Turbine Case Cooling Valve (Clock 7 Position) - Removal / Installation AA1022-04 NCA208	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
752208 Engine	No. 1 Engine - Turbine Case Cooling Valve (Clock 11 Position) - Removal / Installation AA1022-04 MPA615	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			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
752208	No. 2 Engine - Turbine Case Cooling Valve (Clock 11 Position) - Removal / Installation AA1022-04 MMB316	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
752212	No. 1 Engine - Turbine Case Cooling Valve (Clock 2 Position) - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
752212	No. 2 Engine - Turbine Case Cooling Valve (Clock 2 Position) - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
752213	No. 1 Engine - Turbine Case Cooling Valve (Clock 7 Position) - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
752213	No. 2 Engine - Turbine Case Cooling Valve (Clock 7 Position) - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
752214	No. 1 Engine - Turbine Case Cooling Valve (Clock 11 Position) - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
752214	No. 2 Engine - Turbine Case Cooling Valve (Clock 11 Position) - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			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
753100	No. 1 Engine - Variable Stator Vane Actuator - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	G3000VSVA01	SAX12-043	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
753100	No. 2 Engine - Variable Stator Vane Actuator - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	G3000VSVA01	SAX13-009	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
753102	No. 1 Engine - AIR Bleed Control Solenoid Block - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	AA1021-01	LPA176	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
753102	No. 2 Engine - AIR Bleed Control Solenoid Block - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	AA1021-01	MNB090	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
753104	No. 1 Engine - Lower Left Handling Bleed Valve (HP5.3) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	AA1024-00	NBB363	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
753104	No. 2 Engine - Lower Left Handling Bleed Valve (HP5.3) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	AA1024-00	NAB752	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
753105	No. 1 Engine - Lower Right Handling Bleed Valve (HP5.2) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	AA1024-00	NBB365	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											

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
753105	No. 2 Engine - Lower Right Handling Bleed Valve (HP5.2) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	AA1024-00	NAB758	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
753106	No. 1 Engine - Upper Right Handling Bleed Valve (HP5.1) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	AA1024-00	NBB366	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
753106	No. 2 Engine - Upper Right Handling Bleed Valve (HP5.1) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	AA1024-00	NBA712	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
753107	No. 1 Engine - Upper Left Handling Bleed Valve (HP8) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	AA1024-00	NBB367	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
753107	No. 2 Engine - Upper Left Handling Bleed Valve (HP8) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	AA1024-00	NAB760	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
753112	No. 1 Engine - Bleed Valve Standpipe (Upper HP5) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	AA1025-00	NCA478	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
753112	No. 2 Engine - Bleed Valve Standpipe (Upper HP5) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	AA1025-00	NCA479	MOS		108.4			13 Apr 2013			
			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
753113	No. 1 Engine - Bleed Valve Standpipe (Lower HP5) - Removal / Installation AA1025-00 NCA483	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
753113	No. 2 Engine - Bleed Valve Standpipe (Lower HP5) - Removal / Installation AA1025-00 NCA490	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
753114	No. 1 Engine - Bleed Valve Standpipe (HP8) - Removal / Installation AA1025-00 NCA485	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
753114	No. 2 Engine - Bleed Valve Standpipe (HP8) - Removal / Installation AA1025-00 NCA480	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
753118	No. 1 Engine - Bleed Valve HP5 Attenuator S-Seal (Lower Left) - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
753118	No. 2 Engine - Bleed Valve HP5 Attenuator S-Seal (Lower Left) - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
753119	No. 1 Engine - Bleed Valve HP5 Attenuator S-Seal (Lower Right) - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			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
753119 Engine	No. 2 Engine - Bleed Valve HP5 Attenuator S-Seal (Lower Right) - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
753120 Engine	No. 1 Engine - Bleed Valve HP5 Attenuator S-Seal (Upper Left) - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
753120 Engine	No. 2 Engine - Bleed Valve HP5 Attenuator S-Seal (Upper Left) - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
753121 Engine	No. 1 Engine - Bleed Valve HP5 Attenuator S-Seal (Upper Right) - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
753121 Engine	No. 2 Engine - Bleed Valve HP5 Attenuator S-Seal (Upper Right) - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
753122 Engine	No. 1 Engine - AIR Tubes and Fittings - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
753122 Engine	No. 2 Engine - AIR Tubes and Fittings - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			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
753123	No. 1 Engine - Bleed Valve Standpipe (Lower HP8) - Removal / Installation AA1025-00 NCA489	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
753123	No. 2 Engine - Bleed Valve Standpipe (Lower HP8) - Removal / Installation AA1025-00 NCA487	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
76 - Engine Controls										
761000	Throttle Quadrant - Removal / Installation 60P7610001Z011 0027	HRS AFL MOS MSC		1280.3 462 39		 O/C	2487.9 1007 24 Jan 2019			0 0 N/A
Airframe										
761002	Throttle Quadrant - Functional Test	HRS AFL MOS MSC		2567.6 954 68.6		 O/C	1200.6 515 06 Aug 2016			0 0
Airframe										
Notes: PN: 60P2510001A005 SN: <NONE>.										
762301	Engine Fuel Control Switch Panel - Removal / Installation 60P3110909A007 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
77 - Engine Indicating										
770001	No. 1 Engine - Thermocouple, #2 Turbine O/H - Removal / Installation 6020KTC02 1205366	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			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
770001	No. 2 Engine - Thermocouple, #2 Turbine O/H - Removal / Installation 6020KTC02 1208364	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
771200	No. 1 Engine - #1 Lp Speed Probe - Removal / Installation 7010KGB02 1108686	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
771200	No. 2 Engine - #1 Lp Speed Probe - Removal / Installation 7010KGB02 1200250	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
771201	No. 1 Engine - #2 Lp Speed Probe - Removal / Installation 7010KGB02 1108689	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
771201	No. 2 Engine - #2 Lp Speed Probe - Removal / Installation 7010KGB02 1300970	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
771202	No. 1 Engine - #3 Lp Speed Probe - Removal / Installation 7010KGB02 1108690	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
771202	No. 2 Engine - #3 Lp Speed Probe - Removal / Installation 7010KGB02 1300975	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
771203	No. 1 Engine - #4 Lp Speed Probe - Removal / Installation 7020KGB02 1201673	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			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
771203 Engine	No. 2 Engine - #4 Lp Speed Probe - Removal / Installation 7020KGB02 1201682	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
771208 Engine	No. 1 Engine - Engine N2 Speed Probe (No. 1) - Removal / Installation 7001KGB01 1208264	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
771208 Engine	No. 2 Engine - Engine N2 Speed Probe (No. 1) - Removal / Installation 7001KGB01 1208263	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
771209 Engine	No. 1 Engine - Engine N2 Speed Probe (No. 2) - Removal / Installation 7001KGB01 1300718	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
771209 Engine	No. 2 Engine - Engine N2 Speed Probe (No. 2) - Removal / Installation 7001KGB01 1300714	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
771210 Engine	No. 1 Engine - Generator Control Unit N2 Speed Probe - Removal / Installation 7030KGB01 1105447	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
771210 Engine	No. 2 Engine - Generator Control Unit N2 Speed Probe - Removal / Installation 7030KGB01 1201759	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			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
771214	No. 1 Engine - #5 Lp Speed Probe - Removal / Installation 7020KGB02 1201681	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
771214	No. 2 Engine - #5 Lp Speed Probe - Removal / Installation 7020KGB02 1201679	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
772100	No. 1 Engine - Engine Tgt Thermocouple Harness - Removal / Installation 0301KHS01 1205265	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
772100	No. 2 Engine - Engine Tgt Thermocouple Harness - Removal / Installation 0301KHS01 1205264	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
772102	No. 1 Engine - Engine Tgt Thermocouple (No. 1) - Removal / Installation 6001KTC03 1208005	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
772102	No. 2 Engine - Engine Tgt Thermocouple (No. 1) - Removal / Installation 6001KTC03 1207497	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
772103	No. 1 Engine - Engine Tgt Thermocouple (No. 2) - Removal / Installation 6001KTC03 1208006	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			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
772103	No. 2 Engine - Engine Tgt Thermocouple (No. 2) - Removal / Installation 6001KTC03 1207505	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
772104	No. 1 Engine - Engine Tgt Thermocouple (No. 3) - Removal / Installation 6001KTC03 1208007	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
772104	No. 2 Engine - Engine Tgt Thermocouple (No. 3) - Removal / Installation 6001KTC03 1207507	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
772105	No. 1 Engine - Engine Tgt Thermocouple (No. 4) - Removal / Installation 6001KTC03 1208008	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
772105	No. 2 Engine - Engine Tgt Thermocouple (No. 4) - Removal / Installation 6001KTC03 1207504	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
772106	No. 1 Engine - Engine Tgt Thermocouple (No. 5) - Removal / Installation 6001KTC03 1208010	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
772106	No. 2 Engine - Engine Tgt Thermocouple (No. 5) - Removal / Installation 6001KTC03 1207498	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			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
772107	No. 1 Engine - Engine Tgt Thermocouple (No. 6) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6001KTC03	1208011	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
772107	No. 2 Engine - Engine Tgt Thermocouple (No. 6) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6001KTC03	1207500	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
772108	No. 1 Engine - Engine Tgt Thermocouple (No. 7) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6001KTC03	1208012	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
772108	No. 2 Engine - Engine Tgt Thermocouple (No. 7) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6001KTC03	1207502	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
772200	No. 1 Engine - Oil FIRE Detection Thermocouple - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6030KTC01	SN-UNKNOWN	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
772200	No. 2 Engine - Oil FIRE Detection Thermocouple - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6030KTC01	SN-UNKNOWN	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
772202	No. 1 Engine - Engine Thermocouple Harness - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6030KTC01	SN-UNKNOWN	MOS		108.1			22 Apr 2013			
			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
772202	No. 2 Engine - Engine Thermocouple Harness - Removal / Installation 6030KTC01 SN-UNKNOWN	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
773100	Integrated Engine Vibration Monitor System - Adjustment / Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
773101	Engine Vibration Monitor Secondary Pickup Selector Switch - Removal / Installation 318VL23AAARY00 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
773102	No. 1 Engine - Engine Vibration Transducer A (Primary) - Removal / Installation 144-151-000-301 AJ33877	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
773102	No. 2 Engine - Engine Vibration Transducer A (Primary) - Removal / Installation 144-151-000-301 AJ33876	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
773103	No. 1 Engine - Engine Vibration Transducer B (Secondary) - Removal / Installation 144-151-000-301 AJ33872	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
773103	No. 2 Engine - Engine Vibration Transducer B (Secondary) - Removal / Installation 144-151-000-301 AJ33879	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
78 - Exhaust										

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
780001 Engine	No. 1 Engine - Engine Exhaust - General Visual Inspection 201001	HRS ENC MOS [HRS: +50/-50]		104.3 34 4.1	24.1	600	3663.9 1435 23 Dec 2021	4288*	4338	0 0
780001 Engine	No. 2 Engine - Engine Exhaust - General Visual Inspection 202001	HRS ENC MOS [HRS: +50/-50]		104.3 34 4.1	24.1	600	3663.9 1435 23 Dec 2021	4288*	4338	0 0
781000 Airframe	Exhaust Cone Assembly (Left) - Removal / Installation FW71895 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
781001 Airframe	Exhaust Cone Assembly (Right) - Removal / Installation FW71895 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
781004 Airframe	Exhaust Cone Assembly (Left) - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
781005 Airframe	Exhaust Cone Assembly (Right) - Inspection	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
781006 Airframe	Exhaust Mixer Nozzle (Left) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 2013			0 0
781007 Airframe	Exhaust Mixer Nozzle (Right) - Removal / Installation PN SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		O/C	0 0 17 Sep 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
781050 Engine	No. 1 Engine - Engine Exhaust Outlet Guide Vane, Exhaust Mixer and Exhaust Cone - General Visual Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
781050 Engine	No. 2 Engine - Engine Exhaust Outlet Guide Vane, Exhaust Mixer and Exhaust Cone - General Visual Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
783100 Airframe	Engine T/Rev (Left) - Removal / Installation RD00103001-1 RD3001L0067	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
783101 Airframe	Engine T/Rev (Right) - Removal / Installation RD00103001-2 RD3001R0067	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
783104 Airframe	T/Rev Deactivate / Activate (Left) - Procedure	HRS AFL MOS MSC		1236.2 441 37.8		 O/C	2532 1028 01 Mar 2019			0 0
783105 Airframe	T/Rev Deactivate / Activate (Right) - Procedure	HRS AFL MOS MSC		547.8 192 14.6		 O/C	3220.4 1277 06 Feb 2021			0 0
783106 Airframe	T/Rev Pivoting Doors Lockout (Left) - Procedure	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
783107	T/Rev Pivoting Doors Lockout (Right) - Procedure	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
783108	Pivoting Doors Actuator Locking Sleeve (Left) - Safety Procedure	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
783109	Pivoting Doors Actuator Locking Sleeve (Right) - Safety Procedure	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
783110	T/Rev (Left) - General Visual Inspection	HRS		1503.6		2400	2264.6	4664.6	4714.6	0
		AFL		558			911			0
		MOS		44.4			12 Aug 2018			
Airframe	200004	[HRS: +50/-50]								
783111	T/Rev (Right) - General Visual Inspection	HRS		1503.6		2400	2264.6	4664.6	4714.6	0
		AFL		558			911			0
		MOS		44.4			12 Aug 2018			
Airframe	200004	[HRS: +50/-50]								
783112	T/Rev and Exhaust Internal (Left) - Zonal Inspection	HRS		1864.8		2400	1903.4	4303.4	4353.4	0
		AFL		664			805			0
		MOS		51.4		48	12 Jan 2018	31 Jan 2022	28 Feb 2022	
Airframe	200004	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
783113	T/Rev and Exhaust Internal (Right) - Zonal Inspection	HRS		1864.8		2400	1903.4	4303.4	4353.4	0
		AFL		664			805			0
		MOS		51.4		48	12 Jan 2018	31 Jan 2022	28 Feb 2022	
Airframe	200004	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
783114	T/Rev Hirf/L (Left) - Detailed Inspection	HRS		1503.6		2400	2264.6	4664.6	4714.6	0
		AFL		558			911			0
		MOS		44.4		96	12 Aug 2018	31 Aug 2026	30 Sep 2026	
Airframe	200004	[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
783115	T/Rev Hirf/L (Right) - Detailed Inspection	HRS		1503.6		2400	2264.6	4664.6	4714.6	0
		AFL		558			911			0
		MOS		44.4		96	12 Aug 2018	31 Aug 2026	30 Sep 2026	
Airframe	200004	[End Of Month Item] [MOS: +1m/-1m] [HRS: +50/-50]								
783116	T/Rev (Left) - Bleed Procedure	HRS		1236.2			2532			0
		AFL		441			1028			0
		MOS		37.8			01 Mar 2019			
Airframe		MSC				O/C				
783117	T/Rev (Right) - Bleed Procedure	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		14.6			06 Feb 2021			
Airframe		MSC				O/C				
783130	Batwing (Left) - Adjustment	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
783131	Batwing (Right) - Adjustment	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
783200	Primary Lock Assembly Gap (Left) - Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
783201	Primary Lock Assembly Gap (Right) - Inspection	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
Airframe		MSC				O/C				
783300	T/Rev Upper Pivoting Door (Left) - Removal / Installation	HRS		3768.2			0			0
	RD00103040-5 SN-UNKNOWN	AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
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
783301	T/Rev Upper Pivoting Door (Right) - Removal / Installation RD00103040-5 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783302	T/Rev Lower Pivoting Door (Left) - Removal / Installation RD00103040-7 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783303	T/Rev Lower Pivoting Door (Right) - Removal / Installation RD00103040-7 SN-UNKNOWN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783308	Pivoting Door Actuator (Left Upper) - Removal / Installation RD001C0001-20 A0088036	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783309	Pivoting Door Actuator (Right Upper) - Removal / Installation RD001C0001-20 A0144924	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783310	Pivoting Door Actuator (Left Lower) - Removal / Installation RD001C0001-20 A0126162	HRS AFL MOS MSC	TSN:428.9 TSN:255	1236.2 441 37.8		 O/C	2532 1028 01 Mar 2019			0 0
Airframe										
783311	Pivoting Door Actuator (Right Lower) - Removal / Installation RD001C0001-20 19310712	HRS AFL MOS MSC		547.8 192 14.6		 O/C	3220.4 1277 06 Feb 2021			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
783316	Direction Control Unit (Left) - Removal / Installation RD001C0001-34 A0133448	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783317	Direction Control Unit (Right) - Removal / Installation RD001C0001-34 A0143154	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783320	Isolation Control Unit Filter Element - Replacement RD001C0001-27 A0128268	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783321	Isolation Control Unit Filter Element - Replacement RD001C0001-27 A0128273	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783324	Tertiary Lock Actuator (Left Upper) - Removal / Installation RD001C0001-29 A0140410	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783325	Tertiary Lock Actuator (Right Upper) - Removal / Installation RD001C0001-29 A0140977	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783326	Tertiary Lock Actuator (Left Lower) - Removal / Installation RD001C0001-29 A0141081	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783327	Tertiary Lock Actuator (Right Lower) - Removal / Installation RD001C0001-29 A0143164	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
783332	Primary Lock Actuator (Left Engine Outboard) - Removal / Installation RD001C0001-4 A0132377	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783333	Primary Lock Actuator (Right Engine Outboard) - Removal / Installation RD001C0001-4 A0136116	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783334	Primary Lock Actuator (Left Engine Inboard) - Removal / Installation RD001C0001-4 A013108	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783335	Primary Lock Actuator (Right Engine Inboard) - Removal / Installation RD001C0001-4 A0136118	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783400	Door Stow Switch (Left Inboard Upper) - Removal / Installation RD001C0001-32 00722	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783401	Door Stow Switch (Right Inboard Upper) - Removal / Installation RD001C0001-32 00729	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783402	Door Stow Switch (Left Outboard Upper) - Removal / Installation RD001C0001-32 00720	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
783403	Door Stow Switch (Right Outboard Upper) - Removal / Installation RD001C0001-32 00173	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783404	Door Stow Switch (Left Inboard Lower) - Removal / Installation RD001C0001-32 00725	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783405	Door Stow Switch (Right Inboard Lower) - Removal / Installation RD001C0001-32 00724	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783406	Door Stow Switch (Left Outboard Lower) - Removal / Installation RD001C0001-32 00705	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783407	Door Stow Switch (Right Outboard Lower) - Removal / Installation RD001C0001-32 00723	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783416	Door Position Transducer (Left Engine Upper) - Removal / Installation RD001C0001-24 ET2244-10358	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783417	Door Position Transducer (Right Engine Upper) - Removal / Installation RD001C0001-24 ET2244-10353	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
783418	Door Position Transducer (Left Engine Lower) - Removal / Installation RD001C0001-24 ET2244-10352	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783419	Door Position Transducer (Right Engine Lower) - Removal / Installation RD001C0001-24 ET2244-10355	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783424	Door Position Transducer (Lvdt, Left Engine Upper) - Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783425	Door Position Transducer (Lvdt, Right Engine Upper) - Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783426	Door Position Transducer (Lvdt, Left Engine Lower) - Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783427	Door Position Transducer (Lvdt, Right Engine Lower) - Adjustment	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
Airframe										
783436	Tertiary Lock (Left) - Functional Test	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			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
783437	Tertiary Lock (Right) - Functional Test	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
79 - Oil										
790001	No. 1 Engine - Oil Filter POP-Up Indicator - Removal / Installation QA07508 RZ2-3494	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
790001	No. 2 Engine - Oil Filter POP-Up Indicator - Removal / Installation QA07508 RZ2-3487	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
790003	No. 1 Engine - Oil Pressure Differential Pressure Switch - Removal / Installation QA07508 SN-UNKNOWN	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
790003	No. 2 Engine - Oil Pressure Differential Pressure Switch - Removal / Installation QA07508 SN-UNKNOWN	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
790007	No. 1 Engine - Engine Oil System Check for Contamination	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
790007	No. 2 Engine - Engine Oil System Check for Contamination	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		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
790008	No. 1 Engine - Oil System Pressure Filter POP-Up Indicator - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
790008	No. 2 Engine - Oil System Pressure Filter POP-Up Indicator - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
791000	No. 1 Engine - Engine Oil System - Draining	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
791000	No. 2 Engine - Engine Oil System - Draining	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
791300	Oil Servicing Reservoir - Removal / Installation 1159SCP565-3 0997	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
791301	Oil Servicing Selector Valve - Removal / Installation 1159SCP105-1 1090	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
791315	Engine and APU Oil Servicing Pump - Removal / Installation 1B5-17 3BJ10	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		103.3			17 Sep 2013			
		MSC				O/C				
Airframe										
792100	No. 1 Engine - Oil Pump - Removal / Installation LR47980A C0166	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		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
792100	No. 2 Engine - Oil Pump - Removal / Installation LR47980A C0168	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
Engine										
792102	No. 1 Engine - Oil Pump Spline Coupling - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
Engine										
792102	No. 2 Engine - Oil Pump Spline Coupling - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
Engine										
792103	No. 1 Engine - Oil Pump Seal Plate - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
Engine										
792103	No. 2 Engine - Oil Pump Seal Plate - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
Engine										
792104	No. 1 Engine - Oil System Pressure Filter Element - Removal / Installation QA08196 SN-UNKNOWN	HRS ENC MOS MSC		104.3 34 4.1		O/C	3663.9 1435 23 Dec 2021			0 0
Engine										
792104	No. 2 Engine - Oil System Pressure Filter Element - Removal / Installation QA08196 SN-UNKNOWN	HRS ENC MOS MSC		104.3 34 4.1		O/C	3663.9 1435 23 Dec 2021			0 0
Engine										
792106	No. 1 Engine - Oil System Pressure Filter Element - Discard QA08196 SN-UNKNOWN	HRS ENC MOS [HRS: +50/-50]		104.3 34 4.1	24	1200	3663.9 1435 23 Dec 2021	4887.9*	4937.9	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
792106	No. 2 Engine - Oil System Pressure Filter Element - Discard	HRS		104.3	24	1200	3663.9	4887.9*	4937.9	0
		ENC		34			1435			0
	QA08196 SN-UNKNOWN	MOS		4.1			23 Dec 2021			
		[HRS: +50/-50]								
Engine										
792107	No. 1 Engine - Oil System Pressure Filter Element - Inspection	HRS		2695.7			1072.5			0
		ENC		1028			441			0
		MOS		73.6			06 Mar 2016			
		MSC				O/C				
Engine										
Notes: PN: QA08196 SN: NSN.										
792107	No. 2 Engine - Oil System Pressure Filter Element - Inspection	HRS		2695.7			1072.5			0
		ENC		1028			441			0
		MOS		73.6			06 Mar 2016			
		MSC				O/C				
Engine										
Notes: PN: QA08196 SN: NSN.										
792108	No. 1 Engine - Oil Tubes and Fittings - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
792108	No. 2 Engine - Oil Tubes and Fittings - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
792109	No. 1 Engine - Magnetic Chip Detectors (Front Bearing Chamber) - Detailed Inspection	HRS		104.3	24	600	3663.9	4287.9*	4337.9	0
		ENC		34			1435			0
		MOS		4.1			23 Dec 2021			
		[HRS: +50/-50]								
Engine	201001									
792109	No. 2 Engine - Magnetic Chip Detectors (Front Bearing Chamber) - Detailed Inspection	HRS		104.3	24	600	3663.9	4287.9*	4337.9	0
		ENC		34			1435			0
		MOS		4.1			23 Dec 2021			
		[HRS: +50/-50]								
Engine	202001									

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
792110 Logbook Position	No. 1 Engine - Magnetic Chip Detectors (Rear Bearing Chamber) - Detailed Inspection [HRS: +50/-50] Engine 201001	HRS ENC MOS		104.3 34 4.1	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
792110 Logbook Position	No. 2 Engine - Magnetic Chip Detectors (Rear Bearing Chamber) - Detailed Inspection [HRS: +50/-50] Engine 202001	HRS ENC MOS		104.3 34 4.1	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
792111 Logbook Position	No. 1 Engine - Magnetic Chip Detectors (Accessory Gearbox) - Detailed Inspection [HRS: +50/-50] Engine 201001	HRS ENC MOS		104.3 34 4.1	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
792111 Logbook Position	No. 2 Engine - Magnetic Chip Detectors (Accessory Gearbox) - Detailed Inspection [HRS: +50/-50] Engine 202001	HRS ENC MOS		104.3 34 4.1	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
792112 Logbook Position	No. 1 Engine - Transfer of Electromagnetic Chip Detector (Front Bearing Chamber to Rear Bearing Chamber) Engine	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			0 0
792112 Logbook Position	No. 2 Engine - Transfer of Electromagnetic Chip Detector (Front Bearing Chamber to Rear Bearing Chamber) Engine	HRS ENC MOS MSC		3768.2 1469 108.4		O/C	0 0 13 Apr 2013			0 0
792113 Logbook Position	No. 1 Engine - Transfer of Electromagnetic Chip Detector (Front Bearing Chamber to Accessory Gearbox) Engine	HRS ENC MOS MSC		3768.2 1469 108.1		O/C	0 0 22 Apr 2013			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
792113	No. 2 Engine - Transfer of Electromagnetic Chip Detector (Front Bearing Chamber to Accessory Gearbox)	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
792114	No. 1 Engine - Transfer of Electromagnetic Chip Detector (Rear Bearing Chamber to Front Bearing Chamber)	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
792114	No. 2 Engine - Transfer of Electromagnetic Chip Detector (Rear Bearing Chamber to Front Bearing Chamber)	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
792115	No. 1 Engine - Transfer of Electromagnetic Chip Detector (Accessory Gearbox to Front Bearing Chamber)	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
792115	No. 2 Engine - Transfer of Electromagnetic Chip Detector (Accessory Gearbox to Front Bearing Chamber)	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
792116	No. 1 Engine - Magnetic Chip Detector (Magnetic Chip Detector on Front Bearing Chamber Position) - Removal / Installation 3002261 00249	HRS ENC MOS MSC		104.3 34 4.1		 O/C	3663.9 1435 21 Dec 2021			0 0
Engine										
792116	No. 2 Engine - Magnetic Chip Detector (Magnetic Chip Detector on Front Bearing Chamber Position) - Removal / Installation 3002261 00276	HRS ENC MOS MSC		104.3 34 4.1		 O/C	3663.9 1435 21 Dec 2021			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
792117 Logbook Position	No. 1 Engine - Magnetic Chip Detector (Magnetic Chip Detector on Rear Bearing Chamber Position) - Removal / Installation 3002251 00197 Engine	HRS ENC MOS MSC	TSN:2487.9 TSN:1007 TSN:69	1280.3 462 39.3		O/C	2487.9 1007 15 Jan 2019			0 0 N/A
792117 Logbook Position	No. 2 Engine - Magnetic Chip Detector (Magnetic Chip Detector on Rear Bearing Chamber Position) - Removal / Installation 3002251 00196 Engine	HRS ENC MOS MSC	TSN:2487.9 TSN:1007 TSN:69	1280.3 462 39.3		O/C	2487.9 1007 15 Jan 2019			0 0 N/A
792118 Logbook Position	No. 1 Engine - Magnetic Chip Detector (Magnetic Chip Detector on Accessory Gearbox Position) - Removal / Installation 3002261 01694 Engine	HRS ENC MOS MSC	TSN:609.7 TSN:233 TSN:39	104.3 34 4.1		O/C	3663.9 1435 21 Dec 2021			0 0
792118 Logbook Position	No. 2 Engine - Magnetic Chip Detector (Magnetic Chip Detector on Accessory Gearbox Position) - Removal / Installation 3002261 00220 Engine	HRS ENC MOS MSC		104.3 34 4.1		O/C	3663.9 1435 21 Dec 2021			0 0
792123 Logbook Position	No. 1 Engine - Electromagnetic Chip Detector (Electromagnetic Chip Detector on Rear Bearing Chamber Position) - Removal / Installation 3002251 00197 Engine	HRS ENC MOS MSC		104.3 34 4.1		O/C	3663.9 1435 21 Dec 2021			0 0
792123 Logbook Position	No. 2 Engine - Electromagnetic Chip Detector (Electromagnetic Chip Detector on Rear Bearing Chamber Position) - Removal / Installation 3002251 00196 Engine	HRS ENC MOS MSC		714 267 27		O/C	3054.2 1202 24 Jan 2020			0 0 N/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
792124	No. 1 Engine - Electromagnetic Chip Detector (Electromagnetic Chip Detector on Accessory Gearbox Position) - Removal / Installation 1002381-00 00197	HRS ENC MOS MSC	TSN:1638.7 TSN:713 TSN:52	2129.5 756 56.4		 O/C	1638.7 713 12 Aug 2017			0 0
Engine										
792124	No. 2 Engine - Electromagnetic Chip Detector (Electromagnetic Chip Detector on Accessory Gearbox Position) - Removal / Installation 1002381-00 00196	HRS ENC MOS MSC	TSN:1638.7 TSN:713 TSN:52	2129.5 756 56.4		 O/C	1638.7 713 12 Aug 2017			0 0
Engine										
792130	No. 1 Engine - Magnetic Chip Detector Housing (Accessory Gearbox) - Removal / Installation 2002271 01733	HRS ENC MOS MSC	 TSN:16	714 267 26.8		 O/C	3054.2 1202 31 Jan 2020			0 0 ROLLS-ROYCE
Engine										
792146	No. 1 Engine - Scavenge Strainer (Forward Gearbox) - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
792146	No. 2 Engine - Scavenge Strainer (Forward Gearbox) - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
792147	No. 1 Engine - Scavenge Strainer (Aft Gearbox, Left) - Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
792147	No. 2 Engine - Scavenge Strainer (Aft Gearbox, Left) - Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			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
792148	No. 1 Engine - Scavenge Strainer (Aft Gearbox, Right) - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
792148	No. 2 Engine - Scavenge Strainer (Aft Gearbox, Right) - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
792149	No. 1 Engine - Scavenge Strainer (Accessory Gearbox) - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
792149	No. 2 Engine - Scavenge Strainer (Accessory Gearbox) - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
792150	No. 1 Engine - Scavenge Strainer (Front Bearing Chamber) - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
792150	No. 2 Engine - Scavenge Strainer (Front Bearing Chamber) - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
792151	No. 1 Engine - Scavenge Strainer (Rear Bearing Chamber) - Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										

ATA U=Custom	Description		UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs
	Part Number	Serial Number									Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
792151	No. 2 Engine - Scavenge Strainer (Rear Bearing Chamber) - Inspection		HRS		3768.2			0			0
			ENC		1469			0			0
			MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
792200	No. 1 Engine - Fuel-Cooled Oil Cooler - Removal / Installation		HRS		3768.2			0			0
	55045001-21	55045-0196	ENC		1469			0			0
			MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
792200	No. 2 Engine - Fuel-Cooled Oil Cooler - Removal / Installation		HRS		3768.2			0			0
	55045001-21	55045-0195	ENC		1469			0			0
			MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
792202	No. 1 Engine - Cooler, Oil, Surface AIR Cooled - Removal / Installation		HRS		3768.2			0			0
	50028001-11	50028-1987	ENC		1469			0			0
			MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
792202	No. 2 Engine - Cooler, Oil, Surface AIR Cooled - Removal / Installation		HRS		3768.2			0			0
	50028001-11	50028-1993	ENC		1469			0			0
			MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
793110	No. 1 Engine - Oil Quantity Transducer - Removal / Installation		HRS		3768.2			0			0
	87D12000	SN-UNKNOWN	ENC		1469			0			0
			MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
793110	No. 2 Engine - Oil Quantity Transducer - Removal / Installation		HRS		3768.2			0			0
	87D12000	SN-UNKNOWN	ENC		1469			0			0
			MOS		108.4			13 Apr 2013			
			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)										
793200	No. 1 Engine - Oil Temperature Transducer - Removal / Installation		HRS		3764.6			3.6			0
			ENC		1466			3			0
	6030KTC01	1307279	MOS		100.4			12 Dec 2013			
			MSC				O/C				
Engine											
793200	No. 2 Engine - Oil Temperature Transducer - Removal / Installation		HRS		3764.6			3.6			0
			ENC		1466			3			0
	6030KTC01	1307281	MOS		100.4			12 Dec 2013			
			MSC				O/C				
Engine											
793201	No. 1 Engine - Oil Temperature Transducer Assembly (No.2) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6030KTC01	SN-UNKNOWN	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
793201	No. 2 Engine - Oil Temperature Transducer Assembly (No.2) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	6030KTC01	SN-UNKNOWN	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
793300	No. 1 Engine - Oil Differential Pressure Transducer - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	APT399-1500	7811-12-121	MOS		108.1			22 Apr 2013			
			MSC				O/C				
Engine											
793300	No. 2 Engine - Oil Differential Pressure Transducer - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	APT399-1500	7757-7-245	MOS		108.4			13 Apr 2013			
			MSC				O/C				
Engine											
793301	No. 1 Engine - Oil Differential Pressure Transducer (No.2) - Removal / Installation		HRS		3768.2			0			0
			ENC		1469			0			0
	APT400A1500	SN-UNKNOWN	MOS		108.1			22 Apr 2013			
			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
793301	No. 2 Engine - Oil Differential Pressure Transducer (No.2) - Removal / Installation	HRS		3768.2			0			0
	APT400A1500 SN-UNKNOWN	ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
793400	No. 1 Engine - Oil Filter Differential Pressure Transducer - Removal / Installation	HRS		3768.2			0			0
	APT401-1500 7997-2-395	ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
793400	No. 2 Engine - Oil Filter Differential Pressure Transducer - Removal / Installation	HRS		1753.8			2014.4			0
	APT401-1500 8342-7-40	ENC		630			839			0
		MOS	TSN:21	49.3			16 Mar 2018			
		MSC				O/C				
Engine										
80 - Starting										
801100	No. 1 Engine - AIR Turbine Starter - Removal / Installation	HRS		3768.2			0			0
	3506062-2 261	ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
801100	No. 2 Engine - AIR Turbine Starter - Removal / Installation	HRS	TSN:2086.6	1681.6			2086.6			0
	3506062-2 262	ENC	TSN:858	611			858			0
		MOS	TSN:60	48			25 Apr 2018			
		MSC				O/C				
Engine										
801101	No. 1 Engine - Starter AIR Valve - Removal / Installation	HRS		1864.8			1903.4			0
	424025-1 0249A	ENC		664			805			0
		MOS		51.1			21 Jan 2018			
		MSC				O/C				
Engine										
Notes: TW#: 555551 - DUE: 01/18 R&I PG. 37										
801101	No. 2 Engine - Starter AIR Valve - Removal / Installation	HRS		1864.8			1903.4			0
	424025-1 0245A	ENC		664			805			0
		MOS		51.1			21 Jan 2018			
		MSC				O/C				
Engine										
Notes: TW 555551 CAL DUE DATE 01/18.										

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
801104	No. 1 Engine - AIR Turbine Starter Magnetic Chip Collector - Detailed Inspection	HRS ENC MOS [HRS: +50/-50]		104.3 34 4.1	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
Engine										
801104	No. 2 Engine - AIR Turbine Starter Magnetic Chip Collector - Detailed Inspection	HRS ENC MOS [HRS: +50/-50]		104.3 34 4.1	24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
Engine										
801105	No. 1 Engine - AIR Turbine Starter Oil - Change	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
801105	No. 2 Engine - AIR Turbine Starter Oil - Change	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
801106	No. 1 Engine - Starter Oil Level - Detailed Inspection	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
801106	No. 2 Engine - Starter Oil Level - Detailed Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
Engine										
801107	No. 1 Engine - AIR Turbine Starter - Inspection / Check	HRS ENC MOS MSC		3768.2 1469 108.1		 O/C	0 0 22 Apr 2013			0 0
Engine										
801107	No. 2 Engine - AIR Turbine Starter - Inspection / Check	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			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
801108	No. 1 Engine - Starter AIR Valve - Manual Override	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
Notes: PN: AA1033-01 SN: <NONE>.										
801108	No. 2 Engine - Starter AIR Valve - Manual Override	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
Notes: PN: AA1033-01 SN: <NONE>.										
801109	No. 1 Engine - Front Starter AIR Duct - Removal / Installation RD001C0006-3002 SN-UNKNOWN	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
801109	No. 2 Engine - Front Starter AIR Duct - Removal / Installation RD001C0006-3002 SN-UNKNOWN	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
801110	No. 1 Engine - Rear Starter AIR Duct - Removal / Installation RD001C0006-3001 SN-UNKNOWN	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		MSC				O/C				
Engine										
801110	No. 2 Engine - Rear Starter AIR Duct - Removal / Installation RD001C0006-3001 SN-UNKNOWN	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.4			13 Apr 2013			
		MSC				O/C				
Engine										
801113	No. 1 Engine - Starter AIR Ducts - General Visual Inspection	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		108.1			22 Apr 2013			
		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
801113 Engine	No. 2 Engine - Starter AIR Ducts - General Visual Inspection	HRS ENC MOS MSC		3768.2 1469 108.4		 O/C	0 0 13 Apr 2013			0 0
801114 Airframe	Starter AIR Valve Relay (Left) - Removal / Installation Y-E4N-024 NSN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
801115 Airframe	Starter AIR Valve Relay (Right) - Removal / Installation Y-E4N-024 NSN	HRS AFL MOS MSC		3768.2 1469 103.3		 O/C	0 0 17 Sep 2013			0 0
801118 Engine	No. 1 Engine - AIR Turbine Starter - General Visual Inspection	HRS ENC MOS [HRS: +50/-50]	104.3 34 4.1		24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
801118 Engine	No. 2 Engine - AIR Turbine Starter - General Visual Inspection	HRS ENC MOS [HRS: +50/-50]	104.3 34 4.1		24	600	3663.9 1435 23 Dec 2021	4287.9*	4337.9	0 0
92 - -										
12-CUS-001U Airframe	Carry Out Pre-Flight Walk Around With Servicing of Oils Gases and Fluids as Required	HRS AFL MOS MSC		2414.2 875 64		 -	1354 594 25 Dec 2016			0 0
Notes: PERFORMED PRE-FLIGHT IAW G650 AMM 20-00-00 R7 FOUND AIRWORTHY										
12-CUS-002U Airframe	Carry Out Fuel Sump Water Draining	HRS AFL MOS MSC		2414.2 875 64		 -	1354 594 25 Dec 2016			0 0
Notes: CARRIED OUT FUEL SUMP WATER DRAINING IAW G650 AMM 12-28-01 R7 FOUND SATIS										

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
924900U	Replace All Engine and APU Fuel Filters after 25 Hours of Operation or Next Maintenance Input	HRS AFL MOS MSC		690.3 252 26		-	3077.9 1217 26 Feb 2020			0 0
Airframe										
97 - Aircraft Service Changes										
970444U	ASC 044D (Record Only)	HRS AFL MOS MSC		1280.3 462 38.9		-	2487.9 1007 29 Jan 2019			0 0
Airframe										
Notes: CMP G650 970444 AIRFRAME WING TO FUSELAGE FS 686.500 VERTICAL LINK - REPLACEMENT										
AD - Airworthiness Directives										
CAA UK G-2021-0014 R01-E	Hot AIR Balloons - Fuel - Cylinder Quick Shut-Off Valve Mounting Flange Inspection / Replacement (Mandatory)	HRS AFL MOS MSC		104.3 34 4.2		-	3663.9 1435 20 Dec 2021			0 0
Airframe										
EASA 2007-0256-CN	Appliance AD - ATA 25 – Cancelled: Equipment / Furnishings - Seat Restraint System Plastic Rotary Buckle Handle - Inspection / Replacement (Cancelled)	HRS AFL MOS MSC				-				0 0
(EASA 990256) Airframe										
EASA 2013-0020 R02	EASA AD 2013-0020R2 - Safety Belts / Torso Restraint Systems - Inspection / Replacement	HRS AFL MOS MSC		3741.4 1459 97.9		-	26.8 10 27 Feb 2014			0 0
(993110) Airframe										
EASA 2013-0020 R04	EASA AD 2013-0020R4 - Safety Belt / Torso Restraint Systems - Inspection / Replacement	HRS AFL MOS MSC		2838.4 1088 77.9		-	929.8 381 28 Oct 2015			0 0
(993121) 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
EASA 2013-0110 (993109) Engine	No. 1 Engine - 2013-0110 Engine Fuel and Control - Spill Return to Fuel Pump Tube - Replacement	HRS ENC MOS MSC		3741.4 1459 97.6		-	26.8 10 06 Mar 2014			0 0
EASA 2013-0110 (993109) Engine	No. 2 Engine - 2013-0110 Engine Fuel and Control - Spill Return to Fuel Pump Tube - Replacement	HRS ENC MOS MSC		3741.4 1459 97.6		-	26.8 10 06 Mar 2014			0 0
EASA 2013-0229 R01 (993112) Engine	No. 1 Engine - EASA AD 2013-0229R1 Replacement of the Fuel Metering Unit (Fmu)	HRS ENC MOS MSC		2608.1 989 70.1		-	1160.1 480 22 Jun 2016			0 0
EASA 2013-0229 R01 (993112) Engine	No. 2 Engine - EASA AD 2013-0229R1 Replacement of the Fuel Metering Unit (Fmu)	HRS ENC MOS MSC		2608.2 989 70.2		-	1160 480 20 Jun 2016			0 0
EASA 2013-0229 R02 (993117) Engine	No. 1 Engine - EASA AD 2013-0229R2 - Replacement of the Fuel Metering Unit (Fmu)	HRS ENC MOS MSC		2232.4 780 58.4		-	1535.8 689 13 Jun 2017			0 0
Notes: PN: G3000FMU04 SN: SFX13-013. COMPLIED WITH TERMINATING ACTION OF EASA AD 2013-0229R2. MODIFICATION OF THIS ENGINE IN ACCORDANCE WITH THE INSTRUCTIONS RRD-SB-BR700-101957 CONSTITUTES TERMINATING ACTION REQUIRED FORPARAGRAPH 1 OF THIS AD.REFERENCE ROLLS ROYCE RECORD ENTRY DATED										
EASA 2013-0229 R02 (993117) Engine	No. 2 Engine - EASA AD 2013-0229R2 - Replacement of the Fuel Metering Unit (Fmu)	HRS ENC MOS MSC		2232.4 780 58.4		-	1535.8 689 13 Jun 2017			0 0
Notes: PN: G3000FMU04 SN: SFX12-070. COMPLIED WITH TERMINATING ACTION OF EASA AD 2013-0229R2. MODIFICATION OF THIS ENGINE IN ACCORDANCE WITH THE INSTRUCTIONS RRD-SB-BR700-101957 CONSTITUTES TERMINATING ACTION REQUIRED FORPARAGRAPH 1 OF THIS AD.REFERENCE ROLLS ROYCE RECORD ENTRY DATED										

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
EASA 2014-0142 R01 (993114) Airframe	EASA AD 2014-0142R1 - Oxygen Mask Regulator Inflatable Harness / Hose	HRS AFL MOS MSC		2695.7 1028 73.7		-	1072.5 441 03 Mar 2016			0 0
EASA 2019-0235 (994074) Airframe	EASA AD 2019-0235 ACR Electronics, Inc - C406 & G406 Emergency Locator Transmitters	HRS AFL DATE MSC		714 267 814 d	-30 -		3054.2 1202 01 Feb 2020			0 0
EASA 2020-0272 Airframe	Appliance AD - Equipment / Furnishings - Buckle - Modification / Replacement	HRS AFL MOS MSC				-				0 0
EASA 2020-0272 PARA (1) Airframe	Modify Each Affected Buckle or Replace the Affected Buckle With A Serviceable Buckle	HRS AFL MOS								0 0
EASA 2020-0272 PARA (2) Airframe	Replace Each Affected Buckle With A Serviceable Buckle (IF Post-Modification and Pre-Replacement Per Para (1))	HRS AFL MOS								0 0
EASA 2021-0185 R01 (EASA 990183) Airframe	Appliance AD - FIRE Protection - Hand-Operated FIRE Extinguishers - Inspection / Replacement	HRS AFL MOS MSC		104.3 34 4.2		-	3663.9 1435 20 Dec 2021			0 0
EASA 2022-0024 Airframe	Appliance AD - ATA 34 - Navigation - Flight Management Computer 2 / Navigation Modules - Operational Limitations / Amendment (Mandatory)	HRS AFL MOS								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
EASA 2022-0029-E Airframe	Appliance/Emergency AD - ATA 25 - Equipment / Furnishings - Emergency Parachutes - Removal from Service (Mandatory)	HRS AFL MOS MSC				-				0 0
EASA 992016-0167 R1[U] (992016-0167 R1) Airframe	EASA AD 2016-0167R1 Equipment / Furnishings – Rear Cabin Attendant Seat – Inspection / Repair	HRS AFL MOS MSC	1817.9 647 50.5			- -	1950.3 822 10 Feb 2018			0 0
Notes: N/A, EQUIPMENT NOT INSTALLED										
EASA 992017-0001[U] (992017-0001) Airframe	EASA AD 2017-0001 Equipment / Furnishings - Cabin Attendant Seat - Inspection	HRS AFL MOS MSC	2398.7 862 63.2			- -	1369.5 607 19 Jan 2017			0 0
Notes: N/A BY EFFECTIVITY										
EASA 992017-0192[U] (992017-0192) Airframe	EASA AD 2017-0192 Recaro Aircraft Seating Gmbh & CO. Kg - Passenger Seats - Modification	HRS AFL MOS MSC	2075.2 731 54.7			- -	1693 738 02 Oct 2017			0 0
Notes: N/A DUE TO AFFECTED SEATS NOT INSTALLED.NOTE: DO NOT INSTALL THE AFFECTED SEATS IN ANY AIRCRAFT AFTER 12 OCTOBER 2017.										
EASA 992017-0225[U] (992017-0225) Airframe	EASA AD 2017-0225 Schroth Safety Products Gmbh - Equipment / Furnishings – Seat Restraint Systems – Afm Amendment / Modification	HRS AFL MOS MSC	1942.4 698 52.9			- -	1825.8 771 28 Nov 2017			0 0
Notes: THIS AD IS NOT APPLICABLE DUE TO AFFECTED RESTRAINT SYSTEMS P/N NOT INSTALLED.										
EASA 999022[U] (999022) Airframe	EASA 2016-0024-1 PMC,PMC31 and Gmc Smoke Detectors	HRS AFL MOS MSC	791.8 296 29.4			- -	2976.4 1173 14 Nov 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
FAA 1974-08-09 R03 (994002) Airframe	AD74-08-09R3 - Lavatory Modification (Revision 3)	HRS AFL MOS		714 267 27.2		1000	3054.2 1202 19 Jan 2020	4054.2		0 0
FAA 2012-02-08 (994001) Airframe	AD 2012-02-08 - Aviation Communication & Surveillance Systems, Llc	HRS AFL MOS MSC		3157.8 1211 85.7		- -	610.4 258 02 Mar 2015			0 0
Notes: PN: 9003500-55905 SN: TSE01857.										
FAA 2013-12-03 (994003) Engine	No. 1 Engine - 2013-12-03 - Engine Fuel and Control - Spill Return to Fuel Pump Tube - Replacement	HRS ENC MOS MSC		3764.6 1466 99.1		- -	3.6 3 23 Jan 2014			0 0
FAA 2013-12-03 (994003) Engine	No. 2 Engine - 2013-12-03 - Engine Fuel and Control - Spill Return to Fuel Pump Tube - Replacement	HRS ENC MOS MSC		3764.6 1466 99.1		- -	3.6 3 23 Jan 2014			0 0
FAA 2014-12-03 (990014) Engine	No. 1 Engine - 2014-12-03 - Engine Fuel and Control - Fuel Metering Units (Fmus) - Replacement	HRS ENC DATE		2232.4 780		- 30d**	1535.8 689			0 0
Notes: PN: G3000FMU04 SN: SFX13-013. COMPLIED WITH TERMINATING ACTION OF AD 2014-12-03 BY APPLICATION OF AMOC DATED JULY 27TH, 2016 BY EMBODIMENT OF SB73-101957.										
FAA 2014-12-03 (990014) Engine	No. 2 Engine - 2014-12-03 - Engine Fuel and Control - Fuel Metering Units (Fmus) - Replacement	HRS ENC DATE		2232.4 780		- 30d**	1535.8 689			0 0
Notes: PN: G3000FMU04 SN: SFX12-070.										

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 2015-08-07 (994018) Airframe	AD 2015-08-07 Zodiac Aerotechnics (Formerly Intertechnique Aircraft Systems) - Oxygen Mask Regulator Inflatable Harness - Identification / Replacement	HRS AFL MOS MSC		2695.7 1028 73.8		- - - -	1072.5 441 01 Mar 2016			0 0
FAA 2015-16-04 (994019) Airframe	AD 2015-16-04 Kidde Graviner	HRS AFL MOS MSC		2695.7 1028 73.1		- - - -	1072.5 441 23 Mar 2016			0 0
Notes: P/N Y-604131 INSTALLED AND NOT AFFECTED.										
FAA 2015-20-10 (994020) Airframe	AD 2015-20-10 Gulfstream Aerospace Corporation	HRS AFL MOS MSC		2847.1 1089 77.9		- - - -	921.1 380 27 Oct 2015			0 0
FAA 2015-23-09 (994021) Airframe	AD 2015-23-09 Zodiac Aerotechnics Flightcrew Oxygen Mask Regulators (Part 2 - Replace)	HRS AFL MOS MSC		2588.1 966 69.1		- - - -	1180.1 503 21 Jul 2016			0 0
FAA 2015-23-09 PARA (H)(2)(I) (994021) Airframe	AD 2015-23-09 Zodiac Aerotechnics Flightcrew Oxygen Mask Regulators (Part 1 - Inspect)	HRS AFL MOS MSC		2752.2 1055 75.5		- - - -	1016 414 08 Jan 2016			0 0
FAA 2015-24-06 (994023) Airframe	AD 2015-24-06 Gulfstream Aerospace Corporation	HRS AFL MOS MSC		2503.6 938 67.6		- - - -	1264.6 531 07 Sep 2016			0 0
FAA 2016-11-20 (994026) Airframe	AD 2016-11-20 - B/E Aerospace Pbe P/N 119003-11	HRS AFL MOS MSC		2621.1 992 70.3		- - - -	1147.1 477 15 Jun 2016			0 0
Notes: B/E AEROSPACE PBE NOT FITTED										

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 2017-04-01	AD 2017-04-01 - Large Airplane/Gulfstream Aerospace Corporation (Model Gvi)	HRS		2356.4			1411.8			0
		AFL		836			633			0
		MOS		62			25 Feb 2017			
(994035)		MSC				-				
Airframe										
Notes: A/C IN COMPLIANCE WITH THIS AD DUE TO COMPLIANCE WITH ASC-037 REV. A (ASC-037 ORIGINAL ISSUE CW ON , 25-MAR-16, TSN: 1072.5, CSN: 441, SC439124).										
FAA 2017-18-12	AD 2017-18-12 B/E Aerospace	HRS		2071.1			1697.1			0
		AFL		728			741			0
(994042)		MOS		54.5			10 Oct 2017			
Airframe		MSC				-				
Notes: N/A DUE TO AFFECTED COMPONENT NOT INSTALLED. NOTE: AS OF OCTOBER 16, 2017 (THE EFFECTIVE DATE OF THIS AD), DO NOT INSTALL A PBE, P/N 119003-21, THAT HAS A S/N WITHIN THE RANGE OF 004-14768M THROUGH 004-21093M OR 004-02393M THROUGH 004-03033M.										
FAA 2017-20-08	AD 2017-20-08 - Gulfstream Aerospace - Gulfstream Afm Supplement Incorporation	HRS		1976			1792.2			0
		AFL		706			763			0
		MOS		53.3			15 Nov 2017			
(994045)		MSC				-				
Airframe										
Notes: GULFSTREAM GVI (G650) AFM SUPPLEMENT G650-2016-01 DATED 27 JULY 2016 INCORPORATED AS REQUIRED BY AD 2017-20-08.										
FAA 2018-12-07	2018-12-07 Gulfstream Aerospace Corporation: Amendment 39-19311; Docket No. FAA-2018-0104; Product Identifier 2017-Ce-36-AD.	HRS		1579			2189.2			0
		AFL		580			889			0
		MOS		46.3			16 Jun 2018			
(994065)		MSC				-				
Airframe										
Notes: N/A AS AIRCRAFT COMPLIANT WITH CB 155 / ASC 84										
FAA 2018-20-04	AD 2018-20-04 Gulfstream Aerospace Corporation: Amendment 39-19438: Docket No. FAA-2018-0870,	HRS		1280.3			2487.9			0
		AFL		462			1007			0
		MOS		38.9			29 Jan 2019			
(994068)		MSC				-				
Airframe										
FAA 2018-21-14	AD 2018-21-14 Zodiac Aerotechnics (Formerly Intertechnique) - Oxygen Mask Regulator Harness Inflation Hose - Identification / Replacement	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS				36**		27 Mar 2022		
(994070)										
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
FAA 2019-23-11 (994078) Airframe	AD 2019-23-11 Gulfstream Aerospace Corporation: Amendment 39-19805; Docket No. FAA-2019-0960; Product Identifier 2019-Ce-049-AD.	HRS AFL DATE MSC		714 267 815 d		- -	3054.2 1202 31 Jan 2020			0 0
FAA 2020-02-18 (994079) Airframe	AD 2020-02-18 Airplane Flight Manual Supplement	HRS AFL DATE MSC		674.4 242 720 d		- -	3093.8 1227 05 May 2020			0 0
FAA 2020-11-01 (994080) Airframe Notes: PREVIOUSLY C/W CB201 AND ASC 069	AD 2020-11-01 Primary Flight Control Actuation System (Pfcas) Software Update	HRS AFL MOS MSC		3768.2 1469 20.9		- -	0 0 27 Jul 2020			0 0
FAA 2020-21-02 Airframe	Appliance AD - FIRE Protection - Kidde Aerospace & Defense Cargo FIRE Extinguisher Halon Bottles - Replacement (Mandatory)	HRS AFL MOS								0 0
FAA 2020-21-02 PARA (H) & (I) Airframe	Do an Inspection to Determine the Part Number and Serial Number of the Cargo FIRE Extinguisher Halon Bottles Installed In the Cargo Compartment and Replace With A Serviceable Part as Required (Mandatory)	HRS AFL MOS								0 0
FAA 2020-21-02 PARA (J) Airframe	No Person May Install on Any Airplane an Affected Part as Identified In Paragraph (G)(3) of This AD unless that Part Has A Circled Letter “G” Stamped AT A Distance 8 of Approximately One Inch from the Left Edge of the Placard, Indicating that the Cargo FIRE Extinguisher Halon Bottle Has Been Tested and Refilled (Mandatory)	HRS AFL 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
FAA 2021-07-13 (990714) Airframe	Appliance AD - Equipment and Furnishing - Seat Restraint System Plastic Rotary Buckle Handle - Inspection/Replacement (Mandatory)	HRS AFL MOS MSC				- -				0 0
FAA 2021-07-13 PARA (E)(1) (FAA 990715) Airframe	Inspect the Buckle Handle for A Crack and IF Cracked, before Further Flight, Replace IT With an Airworthy Buckle (Mandatory)	HRS AFL MOS								0 0
FAA 2021-07-13 PARA (E)(2) (FAA 990716) Airframe	Measure the Thichness of the Buckle Handle Vane; IF Thickness Is 0.125 Inch or Greater, before Further Flight, Remove the Buckle from Service and Replace IT With an Airworthy Buckle (Mandatory)	HRS AFL MOS								0 0
FAA 2021-07-13 PARA (E)(3) (FAA 990717) Airframe	Do Not Install A Buckle or Restraint System With A Buckle P/N 1111430 or 1111475, All Dash Numbers, With A Handle Vane Thickness of 0.125 Inch or Greater (Mandatory)	HRS AFL MOS MSC				- -				0 0
FAA 2021-08-07 (990807) Airframe	Appliance AD - Rockwell Collins - Global Positioning System GPS-4000S - Upgrade (Mandatory)	HRS AFL MOS MSC				- -				0 0
FAA 2021-08-07 PARA (G)(1) (FAA 990808) Airframe	Replace Each GPS-4000S GPS P/N 822-2189-100 With A GPS that Does Not Have P/N 822-2189-100 (Mandator	HRS AFL MOS								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 2021-08-07 PARA (G)(2) (FAA 990809) Airframe	Do Not Install GPS-4000S GPS P/N 822-2189-100 on Any Airplane (Mandatory)	HRS AFL MOS								0 0
FAA 2021-08-15 (990815) Airframe	Navigation - Garmin International Gmn-00962 Gts Processor Units, Part Number 011-02571-0() - Software Upate (Mandatory)	HRS AFL MOS								0 0
FAA 2021-22-07 Airframe	Appliance AD - FIRE Protection - Hand-Operated FIRE Extinguishers - Inspection / Replacement (Mandatory)	HRS AFL MOS MSC		104.3 34 4.2		- -	3663.9 1435 20 Dec 2021			0 0
FAA 2021-23-12 (992199) Airframe	Appliance AD - Indicating / Recording / Navigation - Radio (Radar) Altimeter - Afm Revision to Incorporate Limitations (Mandatory)	HRS AFL MOS MSC		73.3 28 3.6		- -	3694.9 1441 05 Jan 2022			0 0
FAA 2022-01-03 Airframe	Appliance AD - FIRE Protection - Hand-Held FIRE Extinguishers - Replacement (Mandatory)	HRS AFL MOS MSC		2.5		- -	10 Feb 2022			0 0
FAA 2022-03-15 Airframe	Fuel Quantity Indicator - Resistive Fuel Probe Interface - Modification (Mandatory)	HRS AFL MOS								0 0
FAA 2022-04-09 (FAA 999221) Airframe	Oxygen - Oxygen Valve Assemblies, and Oxygen Cylinder and Valve Assemblies - Inspect / Replace (Mandatory)	HRS AFL 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
FAA 2022-04-09 PARA (H) & (I) (FAA 999222) Airframe	Inspect the Oxygen Valve Assemblies, and Oxygen Cylinder and Valve Assemblies, to Determine IF an Effected Part Installed; IF Installed, before Further Flight, Do A Detailed Inspection for Correct Spacing of the Gap Between the Bottom of the Packing Retainer and Top of the Valve Body and Perform Corrective Actions (Mandatory)	HRS AFL MOS								0 0
FAA 2022-04-09 PARA (J) (FAA 999223) Airframe	Report the Results of the Inspection (Mandatory)	HRS AFL MOS								0 0
FAA 2022-05-10 Airframe	Appliance AD - Cabin Equipment/Furnishings - Goodrich Hoist Assembly - Inspect/Replace (Mandatory)	HRS AFL MOS MSC				- -				0 0
FAA 2022-05-10 PARA (G)(1) Airframe	Replace A Hoist Without the Number 4 as the First Digit of Its Serial Number (Mandatory)	HRS AFL MOS								0 0
FAA 2022-05-10 PARA (G)(2) Airframe	Install Placards and Revis the Existing Rfm (Mandatory)	HRS AFL MOS MSC				 BF/F**				0 0
FAA 2022-05-10 PARA (G)(3) Airframe	Deactivate or Remove the Hoist IF Partial Peel Out Occurs (Mandatory)	HRS AFL MOS MSC				 -				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
FAA 2022-05-10 PARA (G)(4) Airframe	Review the Helicopter'S Hoist Slip Laod Test Records (Mandatory)	HRS AFL MOS								0 0
FAA 2022-05-10 PARA (G)(5) Airframe	Inspect Cable from the Hook Assembly, Perform Cable Conditioning and Hoist Slip Load Test (Mandatory)	HRS AFL MOS								0 0
FAA 2022-05-10 PARA (G)(6) Airframe	Report Hoist Slip Load Test Information Requested In Appendix 1 (Mandatory)	HRS AFL MOS								0 0
FAA 992016-0163[U] (992016-0163) Airframe Notes: N/A DUE TO SEAT NOT INSTALLED.	Equipment / Furnishings - Cabin Attendant Seat - Modification / Replacement Zodiac Seats France	HRS AFL MOS MSC	2498.4 935 67.3			-	1269.8 534 16 Sep 2016			0 0
FAA 992016-0164[U] (992016-0164) Airframe Notes: N/A DUE TO SEAT NOT INSTALLED.	Equipment / Furnishings - Cabin Attendant Seats - Inspection Zodiac Seats France	HRS AFL MOS MSC	2498.4 935 67.3			-	1269.8 534 16 Sep 2016			0 0
FAA 992016-0167[U] (992016-0167) Airframe Notes: N/A DUE TO SEAT NOT INSTALLED.	Equipment / Furnishings - Rear Cabin Attendant Seat - Inspection / Repair Zodiac Seats France	HRS AFL MOS MSC	2498.4 935 67.3			-	1269.8 534 16 Sep 2016			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
FAA 992016-0210U (992016-0210) Airframe	AD 2016-0210 B/E Aerospace Fischer Gmbh - Seat Energy Absorber Assembly - Replacement	HRS AFL MOS MSC		2398.7 862 63.2		-	1369.5 607 19 Jan 2017			0 0
Notes: N/A BY EFFECTIVITY										
FAA 992016-0256U (992016-0256) Airframe	AD 2016-0256 Ipeco Holding Ltd Type 3A063 Flight Crew Seats	HRS AFL MOS MSC		2398.7 862 63.2		-	1369.5 607 19 Jan 2017			0 0
Notes: N/A BY EFFECTIVITY										
FAA 992017-04-06U (992017-04-06) Airframe	AD 2017-04-06 United Instruments Inc. 5934 Series Altimeters	HRS AFL MOS MSC		2320.8 820 60.9		-	1447.4 649 28 Mar 2017			0 0
Notes: AD IS N/A BY EFFECTIVITY										
FAA 992017-06-03U (992017-06-03) Airframe	AD 2017-06-03 Meggitt (Troy) Inc. Combustion Heaters	HRS AFL MOS MSC		2285.8 794 59.5		-	1482.4 675 08 May 2017			0 0
Notes: AD IS N/A BY EFFECTIVITY.										
FAA 992017-09-09U (992017-09-09) Airframe	AD 2017-09-09 Zodiac Seats California Llc Seating Systems	HRS AFL MOS MSC		2232.4 780 58.9		-	1535.8 689 29 May 2017			0 0
Notes: AD IS N/A - NOT INSTALLED ON HB-IVJ										
FAA 992017-11-11U (992017-11-11) Airframe	AD 2017-11-11 Navworx, Inc., Automatic Dependent Surveillance-Broadcast (ADS-B) Universal Access Transceiver Units	HRS AFL MOS MSC		2161.3 764 57.4		-	1606.9 705 12 Jul 2017			0 0
Notes: N/A AS NOT INSTALLED ON AIRCRAFT										

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 992017-16-01[U] (992017-16-01) Airframe	AD 2017-16-01 Ameri-King Corporation Model Ak-450-( ) and Ak-451-( ) Series Emergency Locator Transmitters (Elts)	HRS AFL MOS MSC		2071.1 728 54.5		- -	1697.1 741 10 Oct 2017			0 0
Notes: N/A BY AFFECTED EQUIPMENT NOT INSTALLED.										
FAA 992017-22-14[U] (992017-22-14) Airframe	AD 2017-22-14 Rockwell Collins, Inc. TSS-4100 Traffic Surveillance System Processing Units that Incorporate Tssa-4100 Field Loadable Software (Fls).	HRS AFL MOS MSC		1942.4 698 52.9		- -	1825.8 771 28 Nov 2017			0 0
Notes: THIS AD IS NOT EFFECTIVE DUE TO THE P/N OF THE INSTALLED EQUIPMENT.										
FAA 992018-02-04[U] (992018-02-04) Airframe	AD 2018-02-04 Aerospace Welding Minneapolis - Engine Exhaust - Muffler - Inspection	HRS AFL MOS MSC		1858.3 663 51		- -	1909.9 806 24 Jan 2018			0 0
Notes: THIS AD IS NOT EFFECTIVE DUE TO AFFECTED COMPONENTS NOT INSTALLED NOR INSTALLABLE I.A.W. GULFSTREAM G650 IPC REV 7 DATED 30 APRIL 2017 AND GULFSTREAM G650/G650ER AIRCRAFT OUTFITTING PARTS REFERENCE REV 12 DATED 12/11/2014.										
FAA 992018-03-04[U] (992018-03-04) Airframe	FAA AD 2018-03-04 Rosemount Aerospace, Inc. Model 851AK Pitot Probes	HRS AFL MOS MSC		1817.9 647 50.5		- -	1950.3 822 10 Feb 2018			0 0
Notes: N/A - PART NOT INSTALLED BY AIRCRAFT CERTIFICATION										
FAA 999100[U] (999100) Airframe	AD 2012-0254R1 Oxygen-Flight Crew Oxygen Mask Regulator-Identification/Operational Procedure/Replacement	HRS AFL MOS MSC		3768.2 1469 103.4		- -	0 0 13 Sep 2013			0 0
Notes: N/A BY PART NUMBER 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)										
TCCA CF-2021-52	Appliance AD - Navigation - Aeroplane - Prohibition of Operations Requiring Radio Altimeter In the Presence of 5G C-Band Wireless Broadband Interference (Mandatory)		HRS AFL MOS MSC		73.3 28 3.6		-	3694.9 1441 05 Jan 2022			0 0
(992152)											
Airframe											
SIAC - Service Information/Bulletins											
003	Gcms Sb 003 Cabin System Firmware Update 4.4.3.3		HRS AFL MOS MSC		3443.8 1320 90.8		-	324.4 149 01 Oct 2014			0 0
(449003)											
Airframe											
Notes: N/A BY A/C S/N											
3202908-36-1912	Honeywell Sb 3202908-36-1912 - Rework Right Four-Inch Diameter Check Valve, Pn 3202908-1 to Pn 3202908-2, Used on the Gulfstream G650.		HRS AFL DATE MSC		3768.2 1469		-	0 0			0 0
(361107)											
Airframe											
Notes: N/A PART NUMBER NOT INSTALLED											
3202908-36-1912	Honeywell Sb 3202908-36-1912 - Rework Left Four-Inch Diameter Check Valve, Pn 3202908-1 to Pn 3202908-2, Used on the Gulfstream G650.		HRS AFL DATE MSC		3768.2 1469		-	0 0			0 0
(361106)											
Airframe											
Notes: N/A PART NUMBER NOT INSTALLED											
970440[U]	ASC 44 Wing to Fuselage FS 686.500 Vertical Link - Replacement (Record Only)		HRS AFL DATE MSC		3768.2 1469		-	0 0			0 0
Airframe											
970442[U]	ASC 44B Wing to Fuselage FS 686.500 Vertical Link - Replacement (for Record Only)		HRS AFL DATE MSC		3768.2 1469		-	0 0			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
ACB003	Acb 3 - Inspection - Flap Track Lower Attach Point Fastners	HRS		3448.5			319.7			0
		AFL		1323			146			0
		MOS		93			24 Jul 2014			
(990030)		MSC				-				
Airframe										
ACB003A	Acb 3A - Inspection - Flap Track Lower Attach Point Fasteners	HRS		3157.8			610.4			0
		AFL		1211			258			0
		MOS		86			24 Feb 2015			
(990031)		MSC				-				
Airframe										
ACB003B	Acb 3B - Inspection - Flap Track Lower Attach Point Fastener	HRS		2968.4			799.8			0
		AFL		1143			326			0
		MOS		81.2			19 Jul 2015			
(990032)		MSC				-				
Airframe										
Notes: PREVIOUSLY COMPLIED WITHASC3A										
ACB004	Acb 4 Inspection - Brake Inlet SELF-Sealing Couplings Torque	HRS		2822.7			945.5			0
		AFL		1076			393			0
		MOS		77.4			13 Nov 2015			
(990040)		MSC				-				
Airframe										
Notes: ALL 4 COUPLINGS REQUIRED A 1/4 TO 1/2 TURN TO REACH CORRECT TORQUE.										
ACB004A PART I	Acb 4A Inspection - Brake Inlet SELF-Sealing Couplings Torque (Part 1)	HRS		2791.4			976.8			0
		AFL		1069			400			0
		MOS		77.1			21 Nov 2015			
(990041)		MSC				-				
Airframe										
Notes: PCW 990040										
ACB004A PART II	Acb 4A Inspection - Brake Inlet SELF-Sealing Couplings Torque (Part 2)	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73.7			03 Mar 2016			
(990042)		MSC				-				
Airframe										
Notes: TW: 4558 08/16, TW: 566774 12/16										

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)										
ACB005	Acb 5 Replacement - Nose Landing Gear Aft Truss Brace		HRS AFL MOS MSC		2311.8 811 60.6		-	1456.4 658 07 Apr 2017			0 0
(990050)											
Airframe											
Notes: AC IS N/A BY EFFECTIVITY											
ACB006	Acb 006 Inspection - High Pressure Compressor Variable Stator Vanes Mechanism (Rolls-Royce Nmsb Sb-BR700-72-900178)		HRS AFL MOS MSC		1033.3 368 33.4		-	2734.9 1101 12 Jul 2019			0 0
(990060)											
Airframe											
ACB007	Fuselage Structure (ATA 53) - Operational Limitations - Auxiliary Power Unit Enclosure Installation, Alert Customer Bulletin (Mandatory)		HRS AFL MOS MSC				-				0 0
(990070)											
Airframe											
ACB008	ACB008 - Fuselage Structure (ATA 53), Operational Limitations - Auxiliary Power Unit Enclosure Installation - Sealant Application, Alert Customer Bulletin (Mandatory)		HRS AFL MOS MSC				-				0 0
(990080)											
Airframe											
ACB009	ACB009 - Fuselage Structure (ATA 53) - Operational Limitations - Auxiliary Power Unit Enclosure Installation - Exhaust Duct Fastener Pitch, Alert Customer Bulletin (Mandatory)		HRS AFL MOS MSC				DUE**		29 Oct 2021		0 0
(990090)											
Airframe											
ASC002	ASC 002 - Communications Management Function (Cmf) - ARINC Direct Data		HRS AFL MOS MSC		3764.6 1466 99.3		-	3.6 3 16 Jan 2014			0 0
(970020)											
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
ASC002A (970021) Airframe	ASC 002A - Communications Management Function (Cmf) - ARINC Direct Data	HRS AFL DATE MSC		3768.2 1469		- -	0 0			0 0
ASC003 (970030) Airframe	ASC 003 - Communications Management Function (Cmf) - SATCOM Direct Datalink Service Provider	HRS AFL MOS MSC		3768.2 1469 96.5		- -	0 0 08 Apr 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC003A (970031) Airframe	ASC 003A - Communications Management Function (Cmf) - SATCOM Direct Datalink Service Provider	HRS AFL MOS MSC		3446.5 1322 91.1		- -	321.7 147 23 Sep 2014			0 0
ASC003B (970032) Airframe	ASC003B - Communication(ATA 23) - Communication Management Function (Cmf) SATCOM Direct Datalink Service Provider, Aircraft Service Change (Optional)	HRS AFL MOS MSC		10.2		- -	18 Jun 2021			0 0
ASC004 (970040) Airframe	ASC 004 Aircraft Health and Trend Monitoring System (Ahtms) - Cell Phone Data Transmission Option	HRS AFL MOS MSC		3764.6 1466 100.4		- -	3.6 3 12 Dec 2013			0 0
ASC004A (970041) Airframe	ASC 004A Aircraft Health and Trend Monitoring System (Ahtms) - Cell Phone Data Transmission Option	HRS AFL DATE MSC		3768.2 1469		- -	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)										
ASC004B (970042) Airframe	Information Systems (ATA 46) - Aircraft Health and Trend Monitoring System (Ahtms) – Cell Phone Data Transmission Option, Aircraft Service Change (Optional)		HRS AFL DATE MSC				- -				0 0
ASC004C (970043) Airframe	ASC 004C - Information Systems (ATA 46) - Aircraft Health and Trend Monitoring System (Ahtms) - Cell Phone Data Transmission Option, Aircraft Service Change (Optional)		HRS AFL MOS MSC				- -				0 0
ASC005 (970050) Airframe	ASC 005 - Runway Awareness Advisory System (Raas) - Installation		HRS AFL MOS MSC	3748.2 1462 98.4			- -	20 7 14 Feb 2014			0 0
ASC005A (970051) Airframe	ASC 005A - Runway Awareness Advisory System (Raas) - Installation		HRS AFL MOS MSC	3768.2 1469 95.3			- -	0 0 15 May 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
ASC005B (970052) Airframe	ASC 005B - Runway Awareness Advisory System (Raas) - Installation		HRS AFL MOS MSC	3601.3 1364 95.1			- -	166.9 105 22 May 2014			0 0
ASC006A (970061) Airframe	ASC 006A - Lightning Sensor System (Lss) - Installation		HRS AFL MOS MSC	3764.6 1466 99.5			- -	3.6 3 10 Jan 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
ASC006B (970062) Airframe	ASC 006B - Lightning Sensor System (Lss) - Installation	HRS AFL MOS MSC		3768.2 1469 48.8		 -	0 0 30 Mar 2018			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC006C (970063) Airframe	ASC 006C - Lightning Sensor System (Lss) - Installation	HRS AFL DATE MSC		3768.2 1469		 -	0 0			0 0
ASC006D (970064) Airframe	Navigation (ATA 34) - Lightning Sensor System (Lss) - Installation, Aircraft Service Change (Optional)	HRS AFL MOS MSC		 13.6		 -	 05 Mar 2021			0 0
ASC007 (970070) Airframe	ASC 007 - Predictive Windshear (Pws) - Activation	HRS AFL MOS MSC		3768.2 1469 94.9		 -	0 0 27 May 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC007A (970071) Airframe	ASC 007A - Predictive Windshear (Pws) - Activation	HRS AFL MOS MSC		3518.5 1354 94		 -	249.7 115 24 Jun 2014			0 0
ASC008 (970080) Airframe	ASC 008 - Indicating Recording - Xm Weather System - Installation	HRS AFL MOS MSC		3768.2 1469 94.6		 -	0 0 05 Jun 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC008A (970081) Airframe	ASC 008A - Xm Weather System - Installation	HRS AFL DATE MSC		3768.2 1469		 -	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
ASC010 PART 1	ASC 010 - EASA Cerification BASIC Requirements (PART1)	HRS		3746.6			21.6			0
		AFL		1461			8			0
		MOS		98.2			18 Feb 2014			
(970100)		MSC				-				
Airframe										
ASC010 PART 2	ASC 010 - EASA Cerification BASIC Requirements (PART2)	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		30.1			23 Oct 2019			
(970101)		MSC				-				
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC010A PART 1	ASC 010A - (Part 1) European Aviation Safety Agency (EASA) Certification	HRS		3768.2			0			0
		AFL		1469			0			0
		DATE								
(970102)		MSC				-				
Airframe										
ASC010A PART 2	ASC 010A - (Part 2) European Aviation Safety Agency (EASA) Certification	HRS		3768.2			0			0
		AFL		1469			0			0
		DATE								
(970103)		MSC				-				
Airframe										
ASC014 PART 1	ASC 14(Part 1) - Gvi Extended Range (G650ER) - Modifications	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		87.3			15 Jan 2015			
(970140)		MSC				-				
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC014 PART 2	ASC 14(Part 2) - Gvi Extended Range (G650ER) - Modifications	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		87.3			15 Jan 2015			
(970141)		MSC				-				
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										

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									
ASC014A PART 1	ASC 14A (Part 1) - Gvi Extended Range (G650ER) - Modifications		HRS AFL MOS		3768.2 1469 86.3			0 0 17 Feb 2015			0 0
(970142)			MSC				-				
Airframe											
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
ASC014A PART 2	ASC 14A (Part 2) - Gvi Extended Range (G650ER) - Modifications		HRS AFL MOS		3768.2 1469 86.3			0 0 17 Feb 2015			0 0
(970143)			MSC				-				
Airframe											
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
ASC014B PART 1	ASC 14B (Part 1) - Gvi Extended Range (G650ER) - Modifications		HRS AFL MOS		3768.2 1469 72.6			0 0 05 Apr 2016			0 0
(970144)			MSC				-				
Airframe											
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
ASC014B PART 2	ASC 14B (Part 2) - Gvi Extended Range (G650ER) - Modifications		HRS AFL MOS		3768.2 1469 72.6			0 0 05 Apr 2016			0 0
(970145)			MSC				-				
Airframe											
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
ASC014C PART 1	ASC 014C (Part 1) - Gvi Extended Range (G650ER) - Modifications		HRS AFL MOS		3768.2 1469 65.9			0 0 28 Oct 2016			0 0
(970146)			MSC				-				
Airframe											
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
ASC014C PART 2	ASC 014C (Part 2) - Gvi Extended Range (G650ER) - Modifications		HRS AFL MOS		3768.2 1469 65.9			0 0 28 Oct 2016			0 0
(970147)			MSC				-				
Airframe											
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
ASC014D PART 1	ASC 014D (Part 1) - Gvi Extended Range (G650ER) - Modifications	HRS AFL DATE		3768.2 1469			0 0			0 0
(970148)		MSC				-				
Airframe										
ASC014D PART 2	ASC 014D (Part 2) - Gvi Extended Range (G650ER) - Modifications	HRS AFL DATE		3768.2 1469			0 0			0 0
(970149)		MSC				-				
Airframe										
ASC015	ASC 15 - Emergency Vision Assurance System (EVAS) - Provisions Installation	HRS AFL MOS		3157.8 1211 85.5			610.4 258 08 Mar 2015			0 0
(970150)		MSC				-				
Airframe										
ASC016	ASC 016 Engine Electronic Controller - K7.1.3 Software Upgrade	HRS AFL MOS		2232.4 780 58.4			1535.8 689 12 Jun 2017			0 0
(970160)		MSC				-				
Airframe										
Notes: REFERENCE ROLLS ROYCE RECORD ENTRY DATED JUNE 7, 2017 FOR WORK ACCOMPLISHED.										
ASC018	ASC 018 Planeview Ii Avionics Enhancement	HRS AFL MOS		3768.2 1469 89.8			0 0 30 Oct 2014			0 0
(970180)		MSC				-				
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC018A	ASC 018A - Planeview Ii Avionics Enhancement	HRS AFL MOS		3361.9 1256 89			406.3 213 26 Nov 2014			0 0
(970181)		MSC				-				
Airframe										
ASC021	ASC 021 - Ice and Rain Protection - Wing Leading Edge #1 Inboard Anti-Ice Tube - Modification	HRS AFL MOS		3764.6 1466 99.5			3.6 3 10 Jan 2014			0 0
(970210)		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
ASC022 (970220) Airframe	ASC 022 - Wing Cove Panel - Panel Trim and Phnolic Bumper Installation	HRS AFL MOS MSC		3764.6 1466 99.5		-	3.6 3 11 Jan 2014			0 0
ASC023 (970230) Airframe	ASC 023 - Aft Equipment Bay - Handhold Installation	HRS AFL MOS MSC		3764.6 1466 99.4		-	3.6 3 14 Jan 2014			0 0
ASC025 (970250) Airframe	ASC 025 - Flashlights - Replacement	HRS AFL MOS MSC		2765.3 1059 76.1		-	1002.9 410 23 Dec 2015			0 0
ASC026A (970261) Airframe	ASC 026A Airport Access - 74,900 Pound Weight Limitation	HRS AFL DATE MSC		3768.2 1469		-	0 0			0 0
ASC027A (970271) Airframe	ASC 027A Airport Access - 90,000 Pound Weight Limitation	HRS AFL DATE MSC		3768.2 1469		-	0 0			0 0
ASC028A (970281) Airframe	ASC 028A Airport Access - 95,000 Pound Weight Limitation	HRS AFL DATE MSC		3768.2 1469		-	0 0			0 0
ASC030 (970300) Airframe	ASC 030 - Placards and Markings, Maximum Zero Fuel Weight Reduction - 60,000 Pounds	HRS AFL DATE MSC		3768.2 1469		-	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
ASC033 (970330) Airframe	ASC 33 - Electrical Power - Battery Charger Circuit Breaker Cover Installation	HRS AFL MOS MSC		3361.9 1256 88.9		-	406.3 213 29 Nov 2014			0 0
ASC034 (970340) Airframe	ASC 034 - Oxygen Service Door Light Modification	HRS AFL MOS MSC		2695.7 1028 73.3		-	1072.5 441 16 Mar 2016			0 0
Notes: COMPLIED WITH ASC 34										
ASC035 (970350) Airframe	ASC 35 - Nose Wheel Steering Control Unit - Upgrade	HRS AFL MOS MSC		3361.9 1256 88.9		-	406.3 213 28 Nov 2014			0 0
ASC036 (970360) Airframe	ASC 36 - Automatic Dependent Surveillance-Broadcast (ADS-B) Out Version 2 Installation	HRS AFL MOS MSC		3157.8 1211 85.7		-	610.4 258 04 Mar 2015			0 0
ASC036A (970361) Airframe	ASC 36A - Automatic Dependent Surveillance-Broadcast (ADS-B) Out Version 2 Installation	HRS AFL MOS MSC		3768.2 1469 68		-	0 0 24 Aug 2016			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC036B (970362) Airframe	ASC 36B Automatic Dependent Surveillance-Broadcast (ADS-B) Out Version 2 Installation	HRS AFL DATE MSC		3768.2 1469		-	0 0			0 0
ASC037 (970370) Airframe	ASC 37 FCC Software Update	HRS AFL MOS MSC		2695.7 1028 73.5		-	1072.5 441 09 Mar 2016			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
ASC037A (970371) Airframe	ASC 37A FCC Software Update	HRS AFL MOS MSC		3768.2 1469 61.9		--	0 0 27 Feb 2017			0 0
Notes: PREVIOUSLY COMPLIED WITH ORIGINAL ISSUE. NO FURTHER ACTION REQUIRED BY REV. A										
ASC038 (970380) Airframe	ASC 038 Indicating / Recording (ATA 31) - Planeview Ii Avionics Enhancement	HRS AFL MOS MSC		3768.2 1469 64.1		--	0 0 22 Dec 2016			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC038A (970381) Airframe	ASC 038A Indicating / Recording (ATA 31) - Planeview Ii Avionics Enhancement	HRS AFL MOS MSC		2401 865 63.2		--	1367.2 604 18 Jan 2017			0 0
ASC038B (970382) Airframe	ASC 038B Indicating / Recording (ATA 31) - Planeview Ii Avionics Enhancement	HRS AFL DATE MSC		3768.2 1469		--	0 0			0 0
ASC040 (970400) Airframe	ASC 40 - Hydraulic Replenisher Pump - Placard Installation	HRS AFL MOS MSC		3157.8 1211 86		--	610.4 258 25 Feb 2015			0 0
ASC041 (970410) Airframe	ASC 041 - Equipment and Furnishings - Tail Compartment Ladder Attach Fittings and Stops - Replacement	HRS AFL MOS MSC		3768.2 1469 96.3		--	0 0 15 Apr 2014			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
ASC041A	ASC 041A - Equipment and Furnishings - Tail Compartment Ladder Attach Fittings and Stops - Replacement	HRS		3601.3			166.9			0
		AFL		1364			105			0
		MOS		95.2			20 May 2014			
(970411)		MSC				-				
Airframe										
ASC042	ASC 42 - Aft Upper Panel Fuselage Station (FS) 1083 Gusset - Installation	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73.4			14 Mar 2016			
(970420)		MSC				-				
Airframe										
ASC042A	ASC 42A - Aft Upper Panel Fuselage Station (FS) 1083 Gusset - Installation	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73			24 Mar 2016			
(970421)		MSC				-				
Airframe										
Notes: COMPLIED WITH CMP G650 970421 AIRFRAME ASC 42A - AFT UPPER PANEL FUSELAGE STATION (FS) 1083 GUSSET - INSTALLATION*** NOTE: REFERENCE ITEM 5.17 FOR WORK ACCOMPLISHED. ***										
ASC043A	ASC 043A - Engine Operating Limits - Placard Installation	HRS		3748.2			20			0
		AFL		1462			7			0
(970431)		MOS		98.3			17 Feb 2014			
Airframe		MSC				-				
ASC045	ASC 045 - Automatic Dependent Surveillance-Broadcast (ADS-B) Out Version 1 Installation	HRS		3764.6			3.6			0
		AFL		1466			3			0
		MOS		100.3			16 Dec 2013			
(970450)		MSC				-				
Airframe										
ASC046	ASC 046 - Placards and Markings, Maximum Zero Fuel Weight Reduction - 59,500 Pounds	HRS		3768.2			0			0
		AFL		1469			0			0
		DATE								
(970460)		MSC				-				
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
ASC047	ASC 047 - Hydraulic Ecology Bottle Vent Drain - Installation	HRS		3746.6			21.6			0
		AFL		1461			8			0
		MOS		98.1			21 Feb 2014			
(970470)		MSC				-				
Airframe										
ASC048 PART 2	ASC 048 Spoiler Joint Anti-Rotation Retention Washer - Installation (Part 2)	HRS		2401			1367.2			0
		AFL		865			604			0
		MOS		63.3			16 Jan 2017			
(970481)		MSC				-				
Airframe										
Notes: TQ REF 566774 12/2017										
ASC048A PART 1	ASC 048A Spoiler Joint Anti-Rotation Retention Washer - Installation (Part 1)	HRS		2057.7			1710.5			0
		AFL		723			746			0
		MOS		53.9			27 Oct 2017			
(970482)		MSC				-				
Airframe										
Notes: N/A BY A/C SN										
ASC048A PART 2	ASC 048A Spoiler Joint Anti-Rotation Retention Washer - Installation (Part 2)	HRS		2057.7			1710.5			0
		AFL		723			746			0
		MOS		53.9			27 Oct 2017			
(970483)		MSC				-				
Airframe										
Notes: ASC-048 PREVIOUSLY CW ON 16-JAN-17. NO FURTHER ACTION REQUIRED BY REV. A.										
ASC049 PART 1	ASC 049 - Part 1 Cockpit Improvements	HRS		3768.2			0			0
		AFL		1469			0			0
(970490)		MOS		85.2			19 Mar 2015			
Airframe		MSC				-				
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC049 PART 2	ASC 049 - Part 2 Cockpit Improvements	HRS		3768.2			0			0
		AFL		1469			0			0
(970491)		MOS		85.2			19 Mar 2015			
Airframe		MSC				-				
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										

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)										
ASC049 PART 3 (970492) Airframe	ASC 049 - Part 3 Cockpit Improvements		HRS AFL MOS MSC	3768.2 1469 85.2			-	0 0 19 Mar 2015			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
ASC049A PART 1 (970493) Airframe	ASC 049A - Part 1 Cockpit Improvements		HRS AFL MOS MSC	2695.7 1028 73.5			-	1072.5 441 10 Mar 2016			0 0
Notes: TW# 566774 DUE 12/16											
ASC049A PART 2 (970494) Airframe	ASC 049A - Part 2 Cockpit Improvements		HRS AFL MOS MSC	2695.7 1028 73.5			-	1072.5 441 10 Mar 2016			0 0
ASC049A PART 3 (970495) Airframe	ASC 049A - Part 3 Cockpit Improvements		HRS AFL MOS MSC	2695.7 1028 73.5			-	1072.5 441 10 Mar 2016			0 0
ASC049B PART 1 (970496) Airframe	ASC 049B - Part 1 Cockpit Improvements		HRS AFL MOS MSC	2588.1 966 69.1			-	1180.1 503 21 Jul 2016			0 0
ASC049B PART 2 (970497) Airframe	ASC 049B - Part 2 Cockpit Improvements		HRS AFL MOS MSC	2588.1 966 69.1			-	1180.1 503 21 Jul 2016			0 0
ASC049B PART 3 (970498) Airframe	ASC 049B - Part 3 Cockpit Improvements		HRS AFL MOS MSC	2588.1 966 69.1			-	1180.1 503 21 Jul 2016			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
ASC050 (970500) Airframe	ASC 50 - Fuel Servicing Door - Refueling Decal and Door Hold Open Installation	HRS AFL MOS MSC		3768.2 1469 78.6		-	0 0 06 Oct 2015			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC050A (970501) Airframe	ASC 50A Fuel Servicing Door - Refueling Decal and Door Hold Open Installation	HRS AFL MOS MSC		2695.7 1028 73.1		-	1072.5 441 23 Mar 2016			0 0
Notes: TW: 553005 DUE: 10/16DLRO: 561065 DUE: 04/16										
ASC051 (970510) Airframe	ASC 051 Secondary Power Distribution System (Spds) Software Update	HRS AFL MOS MSC		2401 865 63.2		-	1367.2 604 18 Jan 2017			0 0
ASC051A (970511) Airframe	ASC 051A Secondary Power Distribution System (Spds) Software Update	HRS AFL MOS MSC		1503.6 558 44.5		-	2264.6 911 10 Aug 2018			0 0
Notes: **CUSTOMER USES COMPLETELY ELECTRONIC AFM. ALL REQUIREMENTS TO UPDATE FROM ASC-051 TO ASC-051A HAVE BEEN SATISFIED.										
ASC052 (970520) Airframe	ASC 052 Main Entrance Door - Noise Reduction	HRS AFL MOS MSC		3361.9 1256 88.9		-	406.3 213 29 Nov 2014			0 0
ASC052A (970521) Airframe	ASC 52A - Main Entrance Door - Noise Reduction	HRS AFL MOS MSC		3768.2 1469 71.9		-	0 0 27 Apr 2016			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK. N/A AS ALREADY PEFORMED ASC 052										
ASC052B (970522) Airframe	ASC 52B - Main Entrance Door - Noise Reduction	HRS AFL MOS MSC		2608.2 989 70.2		-	1160 480 20 Jun 2016			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
ASC053 PART 1	ASC 53 - (Part 1) Main Entrance Door - Bottom Folding Step Mechanism and Airstair Mods	HRS		3361.9			406.3			0
		AFL		1256			213			0
		MOS		89			25 Nov 2014			
(970530)		MSC				-				
Airframe										
ASC053 PART 2	ASC 53 - (Part 2) Main Entrance Door - Bottom Folding Step Mechanism and Airstair Mods	HRS		3361.9			406.3			0
		AFL		1256			213			0
		MOS		89			25 Nov 2014			
(970531)		MSC				-				
Airframe										
ASC053 PART 3	ASC 53 - (Part 3) Main Entrance Door - Bottom Folding Step Mechanism and Airstair Mods	HRS		3361.9			406.3			0
		AFL		1256			213			0
		MOS		89			25 Nov 2014			
(970532)		MSC				-				
Airframe										
ASC054	ASC 54 - Emergency Vision Assurance System (EVAS) - Installation	HRS		3157.8			610.4			0
		AFL		1211			258			0
		MOS		85.5			08 Mar 2015			
(970540)		MSC				-				
Airframe										
ASC054B	ASC054B - Equipment and Furnishings (ATA 25) - Emergency Vision Assurance System (EVAS) - Installation, Aircraft Service Change (Optional)	HRS								0
		AFL								0
		MOS		12.3			15 Apr 2021			
(970542)		MSC				-				
Airframe										
ASC055	ASC 55 Autobrake System - Installation	HRS		2695.7			1072.5			0
(970550)		AFL		1028			441			0
Airframe		MOS		73.1			22 Mar 2016			
		MSC				-				
Notes: TW# 554640 DUE 5-16 TW# 558063 DUE 8-16TW# 553005 DUE 10-16DLRO# 561065 DUE 4-16 NEW ACCUMULATOR PN: 90008132 SN: SEP15-0620										
ASC055A	ASC 55A Autobrake System - Installation	HRS		2694.6			1073.6			0
(970551)		AFL		1025			444			0
Airframe		MOS		72.9			29 Mar 2016			
		MSC				-				
Notes: CMP G650 970551 AIRFRAME ASC 55A AUTOBRAKE SYSTEM - 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
ASC055B (970552) Airframe	ASC 55B Autobrake System - Installation	HRS AFL MOS MSC		2588.1 966 69.1		-	1180.1 503 21 Jul 2016			0 0
ASC055C (970553) Airframe	ASC 55C Autobrake System - Installation	HRS AFL MOS MSC		2401 865 63.2		-	1367.2 604 18 Jan 2017			0 0
Notes: KIT-3 SOFTWARE ONLY										
ASC056 (970560) Airframe	ASC 056 - Engine Electronic Controller - K6.2.2 Software Upgrade	HRS AFL MOS MSC		3601.3 1364 95.1		-	166.9 105 22 May 2014			0 0
ASC057 (970570) Airframe	ASC 57 - Enhanced Vision System (Evs) Head-Down Video Function - Installation	HRS AFL MOS MSC		3361.9 1256 89		-	406.3 213 26 Nov 2014			0 0
ASC058 (970580) Airframe	ASC 058 - Main Entrance Door Storage Box Spring Replacement	HRS AFL MOS MSC		2942.7 1126 80.5		-	825.5 343 11 Aug 2015			0 0
ASC059 (970590) Airframe	ASC 59 Main Entrance Door - Water Drainage Modification	HRS AFL MOS MSC		2695.7 1028 73.3		-	1072.5 441 17 Mar 2016			0 0
ASC060 (970600) Airframe	ASC 60 Main Entrance Door - Water Intrusion Reduction Modification	HRS AFL MOS MSC		2695.7 1028 73.5		-	1072.5 441 11 Mar 2016			0 0
Notes: TW 553005 CAL DATE 10/2016										

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
ASC061 (970610) Airframe	ASC 61 - Waste Service Panel Placard Installation	HRS AFL MOS MSC		3157.8 1211 85.7		-	610.4 258 02 Mar 2015			0 0
ASC064 (970640) Airframe	ASC 64 Aft Equipment Bay Water Shield - Installation	HRS AFL MOS MSC		2695.7 1028 73.4		-	1072.5 441 14 Mar 2016			0 0
ASC065 (970650) Airframe	ASC 065 Main Entrance Door Manual Operation Mechanism - Installation	HRS AFL MOS MSC		3768.2 1469 46.3		-	0 0 15 Jun 2018			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC065A (970651) Airframe	ASC 065A Main Entrance Door Manual Operation Mechanism - Installation	HRS AFL MOS MSC		1280.3 462 38.9		-	2487.9 1007 28 Jan 2019			0 0 GAC
Notes: PN: ASC065A SN: NSN.										
ASC066A (970661) Airframe	ASC 066A Main Entrance Door (Med) - Emed Rigging Improvement	HRS AFL MOS MSC		1280.3 462 38.9		-	2487.9 1007 28 Jan 2019			0 0
Notes: DIAL CALIPERS: 572014 DUE: 06/19TW: 558063 DUE: 08/19										
ASC067 (970670) Airframe	ASC 67 - Windshield Heat Temperature Sensing Element Bonding Jumper - Installation	HRS AFL MOS MSC		2695.7 1028 73.7		-	1072.5 441 04 Mar 2016			0 0
Notes: DLRO# 561065 DUE 04/2016										

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
ASC068 (970680) Airframe	ASC 68 Baggage Compartment Grab Handle - Installation	HRS AFL MOS MSC		3768.2 1469 66.4		-	0 0 12 Oct 2016			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC068A (970681) Airframe	ASC 68 Rev A Baggage Compartment Grab Handle - Installation	HRS AFL DATE MSC		3768.2 1469		-	0 0			0 0
ASC069 (970690) Airframe	ASC 069 - Primary Flight Control Actuation System (Pfcas) Remote Electronics Unit (Reu) Software Update	HRS AFL MOS MSC		1864.8 664 51.4		-	1903.4 805 12 Jan 2018			0 0
ASC070 (970700) Airframe	ASC 070 AIR Conditioning (ATA 21) Cockpit AIR Ducting - Velocity Reduction	HRS AFL MOS MSC		2232.4 780 58.3		-	1535.8 689 15 Jun 2017			0 0
ASC071 (970710) Airframe	ASC071 - Communication(ATA 23) - Communication Management Function (Cmf) Global Data Center (Gdc) Datalink Service Provider, Aircraft Service Change (Optional)	HRS AFL MOS MSC				-				0 0
ASC072 (970720) Airframe	ASC 072 APU Power Feeder Cable Installation - Modification	HRS AFL MOS MSC		3768.2 1469 61.3		-	0 0 16 Mar 2017			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
ASC072A	ASC 072A APU Power Feeder Cable Installation - Modification	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.1			21 Jan 2018			
(970721)		MSC				-				
Airframe										
ASC073	ASC 073 Tire Pressure Monitoring Unit (Tpmu) Software Upgrade	HRS		2499.6			1268.6			0
		AFL		936			533			0
		MOS		67.4			13 Sep 2016			
(970730)		MSC				-				
Airframe										
ASC074	ASC 074 Nose Wheel Steering System - Upgrade	HRS		2232.4			1535.8			0
		AFL		780			689			0
(970740)		MOS		58.6			06 Jun 2017			
Airframe		MSC				-				
Notes: PN: C2E4805CA007 SN: 0365.										
ASC074A	ASC 074 Rev A Nose Wheel Steering System - Upgrade	HRS		2177			1591.2			0
		AFL		766			703			0
(970741)		MOS		57.5			09 Jul 2017			
Airframe		MSC				-				
Notes: PREVIOUSLY CW ASC 074 ORIGINAL ISSUE ON 06-JUN-17. NO FURTHER ACTION REQUIRED BY REV. A.										
ASC074B	ASC 074 Rev B Nose Wheel Steering System - Upgrade	HRS		3768.2			0			0
		AFL		1469			0			0
(970742)		MOS		56.6			07 Aug 2017			
Airframe		MSC				-				
Notes: PREVIOUSLY CW ASC 074 ORIGINAL ISSUE ON 06-JUN-17. NO FURTHER ACTION REQUIRED BY REV. B.										
ASC074C	Landing Gear (ATA 32) - Nose Wheel Steering System - Upgrade, Aircraft Service Change (Optional)	HRS								0
		AFL								0
		DATE								
(970743)		MSC				-				
Airframe										

ATA U=Custom	Description		UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs
	Part Number	Serial Number									Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
ASC075	ASC 075 Placards & Markings (ATA 11) - Baggage Compartment Access Modification		HRS		2232.4			1535.8			0
			AFL		780			689			0
			MOS		58.4			13 Jun 2017			
(970750)			MSC				-				
Airframe											
Notes: THIS IS FOR CMP UPDATE PURPOSE ONLY. REFERENCE GAC WORK ORDER SC485148 ITEM 5.23 FOR COMPLIANCE. COMPLIED WITH PER 60A1125075-001 REV. " - ", BAGGAGE COMPARTMENT ACCESS PLACARD MODIFICATION INSTALLATION (ASC-075) CONFIGURATION CONTROL DOCUMENT											
ASC076	ASC 076 Aircraft Health and Trend Monitoring System - Software Update 2		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		29.9			28 Oct 2019			
(970760)			MSC				-				
Airframe											
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
ASC076A	ASC 076A Aircraft Health and Trend Monitoring System - Software Update 2		HRS		3768.2			0			0
			AFL		1469			0			0
			MOS		29.7			04 Nov 2019			
(970761)			MSC				-				
Airframe											
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
ASC076B	ASC 076B Aircraft Health and Trend Monitoring System - Software Update 2		HRS		714			3054.2			0
			AFL		267			1202			0
			DATE		821 d			25 Jan 2020			
(970762)			MSC				-				
Airframe											
ASC078	ASC 078 High-Definition Camera System - Installation		HRS		3768.2			0			0
			AFL		1469			0			0
(970780)			DATE								
Airframe			MSC				-				
ASC079	ASC 79 Landing Gear Control Unit MOD D Update		HRS		1864.8			1903.4			0
			AFL		664			805			0
(970790)			MOS		51.5			09 Jan 2018			
Airframe			MSC				-				
Notes: PN: 60P3230090Z002 MOD D SN: <NONE>. NO CMP CARDS UPDATED USING SRC											

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
ASC081 (970810) Airframe	ASC 081 Med Latch Actuator Upgrade	HRS AFL MOS MSC		3768.2 1469 56.1		-	0 0 21 Aug 2017			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC081A (970811) Airframe	ASC 081A Med Latch Actuator Upgrade	HRS AFL MOS MSC		3768.2 1469 45.9		-	0 0 28 Jun 2018			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC081B (970812) Airframe	ASC 081B Med Latch Actuator Upgrade	HRS AFL MOS MSC		1280.3 462 38.9		-	2487.9 1007 28 Jan 2019			0 0
ASC083 (970830) Airframe	ASC 083 Flap Track D Rub Strips - Removal	HRS AFL DATE MSC		714 267 824 d		-	3054.2 1202 22 Jan 2020			0 0
ASC084 (970840) Airframe	ASC 084 Main Landing Gear and Brake Assembly - Modification	HRS AFL MOS MSC		3768.2 1469 68.2		-	0 0 19 Aug 2016			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC084A (970841) Airframe	ASC 084A Main Landing Gear and Brake Assembly - Modification	HRS AFL MOS MSC		2499.6 936 67.4		-	1268.6 533 13 Sep 2016			0 0
ASC085 (970850) Airframe	ASC 085 Ka-Band Fin CAP Radome - Installation	HRS AFL MOS MSC		3768.2 1469 37.6		-	0 0 07 Mar 2019			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
ASC085A (970851) Airframe	ASC 085A Ka-Band Fin CAP Radome - Installation	HRS AFL DATE MSC		3768.2 1469		-	0 0			0 0
ASC085B (970852) Airframe	Stabilizer (ATA 55) - Ka-Band Fin CAP Radome - Installation, Aircraft Service Change (Optional)	HRS AFL MOS MSC				-				0 0
ASC086 (970860) Airframe	ASC 086 Main Entry Door - Service Door Panel Security Cover - Installation	HRS AFL MOS MSC		2499.6 936 67.4		-	1268.6 533 13 Sep 2016			0 0
ASC087 (970870) Airframe	ASC 087 Modification (for Installation of 72P5210904Z005 Main Entrance Door Damper Assembly	HRS AFL MOS MSC		1280.3 462 38.9		-	2487.9 1007 27 Jan 2019			0 0
ASC088 (970880) Airframe	ASC 088 Engine Electronic Controller - K8.0.2 Software Upgrade	HRS AFL MOS MSC		3768.2 1469 43		-	0 0 26 Sep 2018			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC088A (970881) Airframe	ASC 088A Engine Electronic Controller - K8.0.2 Software Upgrade	HRS AFL MOS MSC		1280.3 462 38.9		-	2487.9 1007 27 Jan 2019			0 0
ASC089 (970890) Airframe	ASC 089 Doors (ATA 52), Main Entrance Door - Bottom Folding Step Stop Bolts - Replacement	HRS AFL MOS MSC		2401 865 63.3		-	1367.2 604 16 Jan 2017			0 0
Notes: PREVIOUSLY COMPLIED WITH ON SAVANNAH WORKORDER SC493464 ITEM 2.5.										

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
ASC090 (970900) Airframe	ASC 090 Hydraulic Filter Monitoring System - Installation and Activation	HRS AFL DATE MSC		714 267 815 d		- -	3054.2 1202 31 Jan 2020			0 0
ASC090A (970901) Airframe	ASC 090A Hydraulic Filter Monitoring System - Installation and Activation	HRS AFL DATE MSC				- -				0 0
ASC091 (970910) Airframe	ASC 091 Acoustic Door Noise Reduction - Modification	HRS AFL MOS MSC		3768.2 1469 52.8		- -	0 0 01 Dec 2017			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC091A (970911) Airframe	ASC 091A Acoustic Door Noise Reduction - Modification	HRS AFL MOS MSC		1864.8 664 51.5		- -	1903.4 805 11 Jan 2018			0 0
Notes: PN: ASC091A-1 G650 SN: NSN.										
ASC092 (970920) Airframe	ASC 092 Primary Flight Control Actuation System (Pfcas) Motor Control Electronics (Mce) Software Update	HRS AFL MOS MSC		1864.8 664 51.4		- -	1903.4 805 12 Jan 2018			0 0
ASC093 (970930) Airframe	ASC 093 Flight Controls (ATA 27) - FCC Software Update	HRS AFL MOS MSC		1864.8 664 51.2		- -	1903.4 805 18 Jan 2018			0 0
ASC094 (970940) Airframe	ASC 094 Doors (ATA 52) - Electric Main Entrance Door (Emed) Wear PAD Modification	HRS AFL MOS MSC		2374.2 845 62.5		- -	1394 624 10 Feb 2017			0 0
Notes: ASC 089 HAS BEEN COMPLIED WITH ...SO ASC 94 IS N/A										

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)										
ASC095	ASC 095 Auxiliary Power Unit Enclosure Installation - Modification		HRS AFL DATE								0 0
(970950)			MSC				-				
Airframe											
ASC096	ASC 096 8.8 KHZ Underwater Acoustic Beacon (Uab) Installation		HRS AFL MOS		1681.6 611 48			2086.6 858 25 Apr 2018			0 0
(970960)			MSC				-				
Airframe											
ASC096A PART 1	ASC 096A 8.8 KHZ Underwater Acoustic Beacon (Uab) Installation (Part 1)		HRS AFL DATE		3768.2 1469			0 0			0 0
(970961)			MSC				-				
Airframe											
ASC096A PART 2	ASC 096A 8.8 KHZ Underwater Acoustic Beacon (Uab) Installation (Part 2)		HRS AFL DATE		3768.2 1469			0 0			0 0
(970962)			MSC				-				
Airframe											
ASC097	ASC 097 Primary Flight Control Actuation System (Pfcas) Remote Electronics Unit (Reu) Connector Updates		HRS AFL MOS		1864.8 664 51.4			1903.4 805 12 Jan 2018			0 0
(970970)			MSC				-				
Airframe											
Notes: CMP G650 970970 AIRFRAME ASC 097 PRIMARY FLIGHT CONTROL ACTUATION SYSTEM (PFCAS) REMOTE ELECTRONICS UNIT (REU) CONNECTOR UPDATES											
ASC098	ASC 098 Horizontal Stabilizer Control Unit (Hscu) Software Update		HRS AFL MOS		1280.3 462 38.9			2487.9 1007 28 Jan 2019			0 0
(970980)			MSC				-				
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
ASC099 (970990) Airframe	ASC 099 Main Entrance Door - Bottom Folding Step Mechanism Improvement	HRS AFL MOS MSC		3768.2 1469 51.3		-	0 0 16 Jan 2018			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC099A (970991) Airframe	ASC 099A Main Entrance Door - Bottom Folding Step Mechanism Improvement	HRS AFL MOS MSC		1280.3 462 39.1		-	2487.9 1007 21 Jan 2019			0 0 GAC
Notes: PN: ASC099A-1 SN: NSN. TW: 553005 DUE: 10/19										
ASC101 (971010) Airframe	ASC 101 Steep Approach to Landing Activation	HRS AFL DATE MSC		3768.2 1469		-	0 0			0 0
ASC102 (971020) Airframe	ASC 102 Modification FCC Software V8.2 Update	HRS AFL MOS MSC		1280.3 462 38.9		-	2487.9 1007 28 Jan 2019			0 0
ASC103 (971030) Airframe	ASC 103 Auxiliary Hydraulic Pump - Grounding Installation	HRS AFL DATE MSC		3768.2 1469		-	0 0			0 0
ASC105 (971050) Airframe	ASC 105 - Data LAN Management Unit Harness - Service Loop Installation	HRS AFL MOS MSC		3768.2 1469 37.4		-	0 0 12 Mar 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC105A (971051) Airframe	ASC 105A - Data LAN Management Unit Harness - Service Loop Installation	HRS AFL DATE MSC		3768.2 1469		-	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
ASC106 (971060) Airframe	ASC 106 Pilot Clock Wiring Harness - Service Loop Installation	HRS AFL DATE MSC		3768.2 1469		-	0 0			0 0
ASC108 (971080) Airframe	ASC 108 Stabilizer (ATA 55) Kuka-Band Fin CAP Radome - Installation	HRS AFL DATE MSC				-				0 0
ASC109 (971090) Airframe	ASC109 - Placards / Markings (ATA 11) - Category Ii Approach Enhancement, Aircraft Service Change (Optional)	HRS AFL MOS MSC				-				0 0
ASC109A (971091) Airframe	ASC109A - Placards / Markings (ATA 11) - Category Ii Approach Enhancement, Aircraft Service Change (Optional)	HRS AFL MOS MSC				-				0 0
ASC110 (971100) Airframe	ASC 110 Flap Electronic Control Unit (Fecu) Software - Update	HRS AFL DATE MSC		714 267 817 d		-	3054.2 1202 29 Jan 2020			0 0
ASC110A (971101) Airframe	ASC 110A Flap Electronic Control Unit (Fecu) Software - Update	HRS AFL DATE MSC				-				0 0
ASC111 (971110) Airframe	ASC 111 Engine FIRE Bottle Harness Installation - Modification	HRS AFL MOS MSC		1280.3 462 38.9		-	2487.9 1007 28 Jan 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
ASC111A	ASC 111A Engine FIRE Bottle Harness Installation - Modification	HRS AFL DATE		714 267 838 d			3054.2 1202 08 Jan 2020			0 0
(971111)		MSC				-				
Airframe										
ASC113	ASC 113 APU Exhaust Fairing Drainage - Modification	HRS AFL MOS		3768.2 1469 40.7			0 0 03 Dec 2018			0 0
(971130)		MSC				-				
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC113A	ASC 113A APU Exhaust Fairing Drainage - Modification	HRS AFL MOS		1280.3 462 38.9			2487.9 1007 28 Jan 2019			0 0
(971131)		MSC				-				
Airframe										
Notes: PREVIOUSLY COMPLIED WITH FOR REPAIR, POST ASC 113 RELEASE IN ACCORDANCE WITH SERVICE ENGINEERING DISPOSITION REFERENCED IN SAV WORK ORDER SC523059.8.12.										
ASC116	ASC 116 Battery Charger MODE Control Relays and Electrical Backup Hydraulic Actuator Battery Charger No. 2 - Removal	HRS AFL MOS		3768.2 1469 36.5			0 0 10 Apr 2019			0 0
(971160)		MSC				-				
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC116A	ASC 116A Battery Charger MODE Control Relays and Electrical Backup Hydraulic Actuator Battery Charger No. 2 - Removal	HRS AFL DATE		714 267 815 d			3054.2 1202 31 Jan 2020			0 0
(971161)		MSC				-				
Airframe										
ASC117	ASC 117 Hydraulic Line Support Bracket Installation - Modification to Provide Side Brace Actuator Clearance	HRS AFL DATE		714 267 823 d			3054.2 1202 23 Jan 2020			0 0
(971170)		MSC				-				
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)										
ASC118 (971180) Airframe	ASC 118 Aft Equipment Bay Water Shield - Installation		HRS AFL DATE MSC				- -				0 0
ASC122 (971220) Airframe	FIRE Protection (ATA 26) - Engine FIRE Extinguishing Bottle Cartridge - Wiring - Modification, Aircraft Service Change (Cancelled)		HRS AFL MOS MSC				- -				0 0
ASC122A (971221) Airframe	FIRE Protection (ATA 26) - Engine FIRE Extinguishing Bottle Cartridge Wiring - Modification, Aircraft Service Change (Optional)		HRS AFL MOS MSC				24** -		19 Nov 2022		0 0
ASC123 (971230) Airframe	ASC 123 APU Electronic Control Unit Software - Update		HRS AFL DATE MSC		714 267 815 d		- -	3054.2 1202 31 Jan 2020			0 0
ASC123A (971231) Airframe	ASC 123A APU Electronic Control Unit Software - Update		HRS AFL DATE MSC				- -				0 0
ASC124 (971240) Airframe	ASC 124 Pylon Seal Retainer - Modification		HRS AFL MOS MSC		3768.2 1469 38.5		- -	0 0 08 Feb 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
ASC124A (971241) Airframe	ASC 124A Pylon Seal Retainer - Modification		HRS AFL DATE MSC		714 267 830 d		- -	3054.2 1202 16 Jan 2020			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
ASC129 (971290) Airframe	ASC 129 Flap Track D Up-Stop Fitting - Improvement	HRS AFL DATE MSC				- -				0 0
ASC131 (971310) Airframe	ASC 131 Flap Track C Roller Fitting - Rub PAD Installation	HRS AFL DATE MSC	714 267 819 d			- -	3054.2 1202 27 Jan 2020			0 0
ASC133 (971330) Airframe	ASC 133 Engine Electronic Controller - K9.0.1 Software Upgrade	HRS AFL MOS MSC	942 335 32.1			- -	2826.2 1134 23 Aug 2019			0 0
ASC133A (971331) Airframe	ASC 133A Engine Electronic Controller - K9.0.1 Software Upgrade	HRS AFL DATE MSC	3768.2 1469			- -	0 0			0 0
ASC134 PART I (971340) Airframe	ASC 134 (Part 1) Wedge Installation - Trailing Edge, Rudder	HRS AFL DATE MSC				- -				0 0
ASC134 PART II (971341) Airframe	ASC 134 (Part 2) Wedge Installation - Trailing Edge, Rudder	HRS AFL DATE MSC				- -				0 0
ASC134A PART I (971342) Airframe	ASC 134A (Part 1) Wedge Installation - Trailing Edge, Rudder	HRS AFL DATE MSC	547.8 192 454 d			- -	3220.4 1277 26 Jan 2021			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
ASC134A PART II (971343) Airframe	ASC 134A (Part 2) Wedge Installation - Trailing Edge, Rudder	HRS AFL DATE MSC		547.8 192 445 d		-	3220.4 1277 04 Feb 2021			0 0
ASC134B PART I (971344) Airframe	ASC 134B (Part 1) Wedge Installation - Trailing Edge, Rudder	HRS AFL DATE MSC		547.8 192 450 d		-	3220.4 1277 30 Jan 2021			0 0
ASC134B PART II (971345) Airframe	ASC 134B (Part 2) Wedge Installation - Trailing Edge, Rudder	HRS AFL DATE MSC		547.8 192 450 d		-	3220.4 1277 30 Jan 2021			0 0
ASC135 (971350) Airframe	ASC 135 Flight Control Computer (FCC) Software Update V10.1	HRS AFL DATE MSC		547.8 192 448 d		-	3220.4 1277 01 Feb 2021			0 0
ASC137 (971370) Airframe	ASC137 - Placards and Markings (ATA 11) - Category B Maximum Landing Weight Reduction - 65,000 Pound, Aircraft Service Change (Cancelled)	HRS AFL MOS MSC				-				0 0
ASC137A (971371) Airframe	ASC137A - Placards and Markings (ATA 11) - Category B Maximum Landing Weight Reduction - 65,000 Pound, Aircraft Service Change (Optional)	HRS AFL 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
ASC138 (971380) Airframe	ASC138 - Engine Fuel & Control (ATA 73) - Engine Electronic Controller - K10.1 Software Upgrade, Aircraft Service Change (Optional)	HRS AFL MOS MSC				24**		18 Jun 2023		0 0
ASC139 (971390) Airframe	ASC139 - Equipment and Furnishings (ATA 25) - Emergency Vision Assurance System (EVAS) - Removal, Aircraft Service Change (Optional)	HRS AFL MOS MSC				-				0 0
ASC901 (979010) Airframe	ASC 901 - Planeview Ii Master Operating System Software Update	HRS AFL MOS MSC	3768.2 1469 89.8			-	0 0 30 Oct 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC901A (979011) Airframe	ASC 901A - Planeview Ii Master Operating System Software Update	HRS AFL MOS MSC	3361.9 1256 89			-	406.3 213 26 Nov 2014			0 0
ASC902 (979020) Airframe	ASC 902 Indicating / Recording (ATA 31) - Planeview Ii Master Operating System Software Update	HRS AFL MOS MSC	3768.2 1469 64.1			-	0 0 22 Dec 2016			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
ASC902A (979021) Airframe	ASC 902A Indicating / Recording (ATA 31) - Planeview Ii Master Operating System Software Update	HRS AFL MOS MSC	2401 865 63.2			-	1367.2 604 18 Jan 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
ASC902B (979022) Airframe	ASC 902B Indicating / Recording (ATA 31) - Planeview Ii Master Operating System Software Update	HRS AFL DATE MSC		3768.2 1469		-	0 0			0 0
CB015A (980151) Airframe	Cb 15A - Ice and Rain Protection - Modification - Inboard Wing Anti-Ice (ASC 021)	HRS AFL MOS MSC		3764.6 1466 99.4		-	3.6 3 14 Jan 2014			0 0
CB018A (980181) Airframe	Cb 18A - Installation - Engine Operating Limits Placard (ASC 043A)	HRS AFL MOS MSC		3748.2 1462 98.3		-	20 7 17 Feb 2014			0 0
CB027 (980270) Airframe	Cb 27 - Modification - Install Ecology Bottle Vent Drain Line (ASC 047)	HRS AFL MOS MSC		3746.6 1461 98.1		-	21.6 8 21 Feb 2014			0 0
CB029 (980290) Airframe	Cb 29 - Equipment and Furnishings - Modification Tail Compartment Ladder Attach Fittings and Stops (ASC 041)	HRS AFL MOS MSC		3601.3 1364 95.2		-	166.9 105 20 May 2014			0 0
CB033 (980330) Airframe	Cb 33 - Modification - Revised Buffer AIR Valve and HP2 Restrictor Adaptor (Rolls-Royce Sb-BR700-75-101844)	HRS AFL MOS MSC		3601.3 1364 95.1		-	166.9 105 22 May 2014			0 0
CB035 (980350) Airframe	Cb 35 - Modification - Engine Electric Controller (Eec) K6.2.2 Software Upgrade (ASC 056)	HRS AFL MOS MSC		3601.3 1364 95.1		-	166.9 105 22 May 2014			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
CB037 (980370) Airframe	Cb 37 - Installation - Speed Signal Attenuator (Rolls-Royce Sb BR700-77-101866)	HRS AFL MOS MSC		3601.3 1364 95.1		-	166.9 105 22 May 2014			0 0
CB043 (980430) Airframe	Cb 43 - Inspection - Fuel Low Pressure Sense Line Installation (Rolls-Royce Sb-BR700-73-900141)	HRS AFL MOS MSC		3494.4 1343 93.1		-	273.8 126 21 Jul 2014			0 0
CB045A (980451) Airframe	Cb 45A - Modification - Galley Tower - Espresso Maker Cooling Fan Installation	HRS AFL MOS MSC		3361.9 1256 89.1		-	406.3 213 21 Nov 2014			0 0
CB046 (980460) Airframe	Cb 46 - Inspection - Auxiliary Power Unit (APU) Starter Motor Terminal	HRS AFL MOS MSC		3361.9 1256 89.1		-	406.3 213 21 Nov 2014			0 0
CB047 (980470) Airframe	Cb 47 - Inspection - Hydraulic Reservoir Feedback Position Sensor Electrical Bonding	HRS AFL MOS MSC		3494.4 1343 93.1		-	273.8 126 22 Jul 2014			0 0
CB048 (980480) Airframe	Cb 48 - Installation - Aft Lavatory Water Supply Override Valve Instructions Placards	HRS AFL MOS MSC		3361.9 1256 89.2		-	406.3 213 20 Nov 2014			0 0
CB049 (980490) Airframe	Cb 49 - Inspection - VOR Localize Antenna Installation	HRS AFL MOS MSC		3361.9 1256 89		-	406.3 213 26 Nov 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
CB051	Cb 51 - Inspection - Engine Vibration Transducer Connectors	HRS		3467.9			300.3			0
		AFL		1328			141			0
		MOS		92.4			13 Aug 2014			
(980510)		MSC				-				
Airframe										
CB053	Cb 53 - Installation - Fasteners AT Left and Right Fuselage Stations (FS) 169 and 184	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		90.4			13 Oct 2014			
(980530)		MSC				-				
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
CB053A	Cb 53A - Installation - Fasteners AT Left and Right Fuselage Stations (FS) 169 and 184	HRS		3339.1			429.1			0
		AFL		1251			218			0
		MOS		88.6			05 Dec 2014			
(980531)		MSC				-				
Airframe										
Notes: CB 53 ALREADY PERFORMED UNDER SC341232										
CB054	Cb 54 - Inspection - Nose Radome Electrical Bonding	HRS		3361.9			406.3			0
		AFL		1256			213			0
(980540)		MOS		89.1			21 Nov 2014			
Airframe		MSC				-				
CB055	Cb 55 - Installation - Battery Charger Circuit Breaker Cover (ASC 033)	HRS		3361.9			406.3			0
		AFL		1256			213			0
		MOS		88.9			29 Nov 2014			
(980550)		MSC				-				
Airframe										
CB056	Cb 56 - Modification - Horizontal Stabilizer Control Unit	HRS		3361.9			406.3			0
		AFL		1256			213			0
(980560)		MOS		89.1			23 Nov 2014			
Airframe		MSC				-				
CB057	Cb 57 - Inspection - Main Entrance Door Guide Receiver Proximity Switch and Bayonet Receiver Switch Burnished Surface Over Coat	HRS		3361.9			406.3			0
		AFL		1256			213			0
		MOS		89.1			21 Nov 2014			
(980570)		MSC				-				
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
CB058 (980580) Airframe	Cb 58 - Inspection - Installation of Emergency Exit Door Insulation	HRS AFL MOS MSC		3361.9 1256 88.9		- 	406.3 213 27 Nov 2014			0 0
CB059 (980590) Airframe	Cb 59 - Modification - Main Entrance Door Bottom Folding Step Mechanism (ASC 053)	HRS AFL MOS MSC		3361.9 1256 88.9		- 	406.3 213 29 Nov 2014			0 0
CB060 (980600) Airframe	Cb 60 - Modification - Battery Charger, P/N 100-1311-01	HRS AFL MOS MSC		3157.8 1211 85.9		- 	610.4 258 27 Feb 2015			0 0
CB060A (980601) Airframe	Cb 60A - Modification - Battery Charger, P/N 100-1311-01	HRS AFL MOS MSC		2695.7 1028 73.7		- 	1072.5 441 02 Mar 2016			0 0
CB061 (980610) Airframe	Cb 61 - Inspection - Engine Driven Hydraulic and Fuel Pump V-Band Clamps (Rolls-Royce Nmsb BR700-71-900003 and BR700-73-900009)	HRS AFL MOS MSC		3157.8 1211 85.9		- 	610.4 258 27 Feb 2015			0 0
CB062 (980620) Airframe	Cb 62 - Modification - Enhanced Vision System Processor - Software Upgrade	HRS AFL MOS MSC		3157.8 1211 85.9		- 	610.4 258 27 Feb 2015			0 0
CB064 (980640) Airframe	Cb 64 - Installation - Left Electronic Equipment Rack (Leer) Cooling Fan Support Clamp	HRS AFL MOS MSC		3157.8 1211 86		- 	610.4 258 25 Feb 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
CB065 (980650) Airframe	Cb 65 - Inspection - AIR Distribution Duct Seam Weld - Nonconformance	HRS AFL MOS MSC		2695.7 1028 73.7		--	1072.5 441 02 Mar 2016			0 0
CB067 (980670) Airframe	Cb 67 Modification - CO-Pilot'S Crew Alerting System (CAS) Scroll Switch Wiring	HRS AFL MOS MSC		3157.8 1211 85.7		--	610.4 258 02 Mar 2015			0 0
CB067A (980671) Airframe	Cb 67A Modification - CO-Pilot'S Crew Alerting System (CAS) Scroll Switch Wiring	HRS AFL MOS MSC		2695.7 1028 73.7		--	1072.5 441 03 Mar 2016			0 0
CB068 (980680) Airframe	Cb 68 - Installation - Hydraulic Replenisher Tank Placard (ASC 040)	HRS AFL MOS MSC		3157.8 1211 86		--	610.4 258 25 Feb 2015			0 0
CB069 (980690) Airframe	Cb 69 - Inspection - Tailcone Assembly Sealant Application	HRS AFL MOS MSC		3157.8 1211 85.6		--	610.4 258 06 Mar 2015			0 0
CB069A (980691) Airframe	Cb 69A - Inspection - Tailcone Assembly Sealant Application	HRS AFL MOS MSC		2695.7 1028 73.1		--	1072.5 441 22 Mar 2016			0 0
CB070 (980700) Airframe	Cb 70 - Modification - Install Gusset AT Fuselage Station 1083 (ASC 042)	HRS AFL MOS MSC		2695.7 1028 73.5		--	1072.5 441 11 Mar 2016			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
CB071A	Cb 71A - Inspection - AIR Data System (ADS) Standby Power Wire Chafe	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73.7			03 Mar 2016			
(980711)		MSC				-				
Airframe										
CB072	Cb 72 - Inspection - Cabin Pressurization Test Port Fitting CAP	HRS		3157.8			610.4			0
		AFL		1211			258			0
		MOS		85.9			27 Feb 2015			
(980720)		MSC				-				
Airframe										
CB074	Cb 74 Modification - Main Entrance Door Water Drainage (ASC 059)	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73.5			11 Mar 2016			
(980740)		MSC				-				
Airframe										
CB075	Cb 75 Modification - Main Entrance Door Water Intrusion Reduction (ASC 060)	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73.5			11 Mar 2016			
(980750)		MSC				-				
Airframe										
Notes: TW 553005 CAL DATE 10/2016										
CB076	Cb 76 - Modification - High Speed Data - Software Upgrade	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		84.9			27 Mar 2015			
(980760)		MSC				-				
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
CB076A	Cb 76A - Modification - High Speed Data - Software Upgrade	HRS		3154.1			614.1			0
		AFL		1207			262			0
		MOS		84.8			30 Mar 2015			
(980761)		MSC				-				
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
CB076B (980762) Airframe	Cb 76B - Modification - High Speed Data - Software Upgrade	HRS AFL MOS MSC		2942.7 1126 80.3		-	825.5 343 17 Aug 2015			0 0
CB077 (980770) Airframe	Cb 77 - Replacement - Emergency Gear Extension Cable Hardware	HRS AFL MOS MSC		3768.2 1469 82.4		-	0 0 12 Jun 2015			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
CB077A (980771) Airframe	Cb 77A - Replacement - Emergency Gear Extension Cable Hardware	HRS AFL MOS MSC		2695.7 1028 73.6		-	1072.5 441 07 Mar 2016			0 0
Notes: TW#: 553005DUE: 10/16										
CB080 (980800) Airframe	Cb 80 - Inspection - Parking Brake Cable	HRS AFL MOS MSC		2695.7 1028 73.6		-	1072.5 441 07 Mar 2016			0 0
Notes: TW#: 553005DUE: 10/16										
CB081 (980810) Airframe	Cb 081 - Replacement - Fuel Cooled Oil Cooler (Fcoc) Tube	HRS AFL MOS MSC		2942.7 1126 80.5		-	825.5 343 11 Aug 2015			0 0
CB082A (980821) Airframe	Cb 82A - Installation - Hydraulic System Ground Service Panel Placard	HRS AFL MOS MSC		2695.7 1028 73.7		-	1072.5 441 02 Mar 2016			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
CB084	Cb 84 - Installation - Fuel Servicing Door Refueling Decal and Hold Open (ASC 050)	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73.5			11 Mar 2016			
(980840)		MSC				-				
Airframe										
Notes: *** COMPLIED WITH CB 84 BY INCORPORATING ASC 50A, REFERENCE ITEM 5.7 OF W.O. 439124 FOR WORK ACCOMPLISHED. ***										
CB087	Cb 87 Inspection - Engine FIRE Bottle Cartridge (Squib) Electrical Connections	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		76.2			18 Dec 2015			
(980870)		MSC				-				
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
CB087A	Cb 87A Inspection - Engine FIRE Bottle Cartridge (Squib) Electrical Connections	HRS		2695.7			1072.5			0
		AFL		1028			441			0
		MOS		73.7			03 Mar 2016			
(980871)		MSC				-				
Airframe										
CB089	Cb 89 Replacement - Flashlights (ASC025)	HRS		2765.3			1002.9			0
		AFL		1059			410			0
(980890)		MOS		76.1			23 Dec 2015			
Airframe		MSC				-				
CB090	Cb 90 Inspection - Passenger Seat Restraint System (Amsafe Sb No. 504443-25-02)	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		78.7			02 Oct 2015			
(980900)		MSC				-				
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
CB090A	Cb 90A Inspection - Passenger Seat Restraint System (Amsafe Sb No. 504443-25-02)	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		78.1			22 Oct 2015			
(980901)		MSC				-				
Airframe										
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
CB090B (980902) Airframe	Cb 90B Inspection - Passenger Seat Restraint System (Amsafe Sb No. 504443-25-02)	HRS AFL MOS MSC		2695.7 1028 73.7		-	1072.5 441 02 Mar 2016			0 0
CB091 (980910) Airframe	Cb 91 Inspection - Itt Cannon Connectors	HRS AFL MOS MSC		2695.7 1028 73.5		-	1072.5 441 08 Mar 2016			0 0
Notes: REF: 6.12										
CB091A (980911) Airframe	Cb 91A Inspection - Itt Cannon Connectors	HRS AFL MOS MSC		2695.7 1028 73.4		-	1072.5 441 14 Mar 2016			0 0
CB094 (980940) Airframe	Cb 94 Installation - Windshield Heat Temperature Sensing Element Bonding Jumper (ASC 067)	HRS AFL MOS MSC		2695.7 1028 73.7		-	1072.5 441 04 Mar 2016			0 0
Notes: REFERENCE 5.35										
CB095 (980950) Airframe	Cb 95 Replacement - Water Sterilizer Filters	HRS AFL MOS MSC		2695.7 1028 73.7		-	1072.5 441 03 Mar 2016			0 0
Notes: REF. #23.123REF. #23.124REF. #23.125REF. #23.126										
CB098 (980980) Airframe	Cb 98 Inspection - Inlet Cowl Anti-Ice Pressure Sensing Line	HRS AFL MOS MSC		2695.7 1028 73.6		-	1072.5 441 07 Mar 2016			0 0
Notes: TW 558063 CAL DATE 8/2016										
CB100 (981000) Airframe	Cb 100 Inspection - Main Entrance Door Damper Rigging	HRS AFL MOS MSC		2695.7 1028 73.3		-	1072.5 441 17 Mar 2016			0 0
Notes: TW 566774 CAL DATE 12/2016TW 558138 CAL DATE 6/2016										

ATA U=Custom	Description		UOM	Times Since	Time Accrued	Adj	Required Freq	Last C/W	Next Due (*=Adj)	Max Due	Avg Man Hrs
	Part Number	Serial Number									Approx Price
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
CB102	Cb 102 Modification - Flight Control Computer (FCC) Software Upgrade 6.24 (ASC 037)		HRS AFL MOS MSC		2695.7 1028 73.5		-	1072.5 441 09 Mar 2016			0 0
(981020)											
Airframe											
CB103	Cb 103 Inspection - Engine FIRE Bottle Electrical Harness Routing		HRS AFL MOS MSC		2695.7 1028 73.5		-	1072.5 441 10 Mar 2016			0 0
(981030)											
Airframe											
CB103A	Cb 103A Inspection - Engine FIRE Bottle Electrical Harness Routing		HRS AFL MOS MSC		2499.6 936 67.4		-	1268.6 533 14 Sep 2016			0 0
(981031)											
Airframe											
CB104	Cb 104 Modification - Uninterruptible Power Supply (UPS) Battery Upgrade		HRS AFL MOS MSC		3768.2 1469 77.2		-	0 0 20 Nov 2015			0 0
(981040)											
Airframe											
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
CB104A	Cb 104A Modification - Uninterruptible Power Supply (UPS) Battery Upgrade		HRS AFL MOS MSC		2695.7 1028 73.5		-	1072.5 441 11 Mar 2016			0 0
(981041)											
Airframe											
Notes: PN: 100-2410-07 SN: 1135762Z.											
CB107A	Cb 107A Inspection - Inboard Wing Skins for Exposure of Shaved Fasteners (Triumph Sb MAA7-71258-08)		HRS AFL MOS MSC		2168.8 765 57.5		-	1599.4 704 10 Jul 2017			0 0
(981071)											
Airframe											
Notes: N/A BY A/C SN											

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
CB108	Cb 108 Replacement - Engine Driven Fuel Pump V-Band Clamp (Rolls-Royce Sb-BR700-73-101929)		HRS AFL MOS MSC	2695.7 1028 73.6			-	1072.5 441 07 Mar 2016			0 0
(981080)											
Airframe											
Notes: TW 558063 CAL DATE 8/2016											
CB109	Cb 109 - Inspection - Aft Pressure Bulkhead Channel Beam Fasteners.		HRS AFL MOS	2695.7 1028 73.7				1072.5 441 03 Mar 2016			0 0
(981090)											
Airframe											
CB110	Cb 110 Inspection - Wire Harness to Support Bracket Contact		HRS AFL MOS MSC	2695.7 1028 73.7			-	1072.5 441 04 Mar 2016			0 0
(981100)											
Airframe											
CB111	Cb 111 Inspection - Electrical Backup Hydraulic Actuator (Ebha) Distribution Box Power Cables		HRS AFL MOS MSC	2695.7 1028 73.5			-	1072.5 441 11 Mar 2016			0 0
(981110)											
Airframe											
CB112	Cb 112 Inspection - Transformer Rectifier Unit (Tru) Electrical Connector Wiring		HRS AFL MOS MSC	2695.7 1028 73.5			-	1072.5 441 10 Mar 2016			0 0
(981120)											
Airframe											
CB113	Cb 113 Inspection - Circuit Breaker Panel Electrical Harness Contact In Right Electronic Equipment Rack (Reer)		HRS AFL MOS MSC	2695.7 1028 73.4			-	1072.5 441 14 Mar 2016			0 0
(981130)											
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
CB114	Cb 114 Inspection - Hydraulic Fittings AT Left Side Fuselage Station (FS) 739 Bulkhead	HRS AFL MOS MSC		2695.7 1028 73.6		-	1072.5 441 07 Mar 2016			0 0
(981140)										
Airframe										
Notes: TW#558063 DUE 08/2016TW# 560294 DUE 07/2017										
CB116	Cb 116 Inspection - Water System Tank Drain Hose Contact on Water Tank Shelf Support	HRS AFL MOS MSC		2695.7 1028 73.7		-	1072.5 441 02 Mar 2016			0 0
(981160)										
Airframe										
CB117	Cb 117 Inspection - Water Tank Electrical Harness Installation	HRS AFL MOS MSC		2695.7 1028 73.7		-	1072.5 441 02 Mar 2016			0 0
(981170)										
Airframe										
CB118	Cb 118 Replacement - Engine Driven Hydraulic Pump V-Band Clamp (Rolls-Royce Sb-BR700-71-101928)	HRS AFL MOS MSC		2695.7 1028 73.6		-	1072.5 441 07 Mar 2016			0 0
(981180)										
Airframe										
Notes: TW 558063 CAL DATE 8/2016										
CB119A	Cb 119A Installation - Add Drain Hole In Fixed Trailing Edge Lower Skin (Triumph Sb MAA7-71258-10)	HRS AFL MOS MSC		2499.6 936 67.4		-	1268.6 533 13 Sep 2016			0 0
(981191)										
Airframe										
CB120	Cb 120 Inspection - Engine / Auxiliary Power Unit (APU) FIRE Bottle Thermal Relief Discharge Port	HRS AFL MOS MSC		2695.7 1028 73.7		-	1072.5 441 04 Mar 2016			0 0
(981200)										
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
CB120A (981201) Airframe	Cb 120A Inspection - Engine/Auxiliary Power Unit (APU) FIRE Bottle Thermal Relief Discharge Port	HRS AFL MOS MSC		2695.7 1028 73.1		-	1072.5 441 22 Mar 2016			0 0
CB121 (981210) Airframe	Cb 121 Inspection - Flap Torque Shafts Hardware	HRS AFL MOS MSC		2695.7 1028 73.7		-	1072.5 441 02 Mar 2016			0 0
Notes: TW: 553005 10/16										
CB122 (981220) Airframe	Cb 122 Inspection - Ram AIR Turbine (RAT) Electrical Harness Missing Overbraid Ground	HRS AFL MOS MSC		2695.7 1028 73.7		-	1072.5 441 03 Mar 2016			0 0
CB123 (981230) Airframe	Cb 123 Inspection - Hydraulic System Manifolds - Wiring Installation	HRS AFL MOS MSC		2695.7 1028 73.5		-	1072.5 441 11 Mar 2016			0 0
CB123A (981231) Airframe	Cb 123A Inspection - Hydraulic System Manifolds - Wiring Installation	HRS AFL MOS MSC		2588.1 966 69.1		-	1180.1 503 21 Jul 2016			0 0
CB124 (981240) Airframe	Cb 124 Inspection - Electrical Harness AT Fuselage Station 321 - Below Floors	HRS AFL MOS MSC		2695.7 1028 73.5		-	1072.5 441 10 Mar 2016			0 0
CB125 (981250) Airframe	Cb 125 Inspection - Baggage Compartment Forward Electronic Equipment Rack for Contact With Fuselage	HRS AFL MOS MSC		2695.7 1028 73.5		-	1072.5 441 08 Mar 2016			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
CB126	Cb 126 Replacement - Engine Driven Hydraulic Pump Depressurization Valve Connector	HRS AFL MOS MSC		2695.7 1028 73.3		-	1072.5 441 15 Mar 2016			0 0
(981260)										
Airframe										
CB126A	Cb 126A Replacement - Engine Driven Hydraulic Pump Depressurization Valve Connector	HRS AFL MOS MSC		3768.2 1469 61.7		-	0 0 03 Mar 2017			0 0
(981261)										
Airframe										
Notes: PREVIOUSLY CW CB-126 ORIGINAL ISSUE. NO FURTHER ACTION REQUIRED BY REV. A										
CB127	Cb 127 Inspection - Right Engine General Services Harness Installation (Rolls-Royce Nmsb Sb-BR700-71-900578)	HRS AFL MOS MSC		2695.7 1028 73.4		-	1072.5 441 14 Mar 2016			0 0
(981270)										
Airframe										
CB128	Cb 128 Inspection - Wire Harness Installation In Pilot'S Side Console	HRS AFL MOS MSC		2499.6 936 67.4		-	1268.6 533 12 Sep 2016			0 0
(981280)										
Airframe										
CB129	Cb 129 Inspection - Wiring Harness Clamp Installations AT Fuselage Station 893	HRS AFL MOS MSC		2695.7 1028 73.1		-	1072.5 441 23 Mar 2016			0 0
(981290)										
Airframe										
CB131	Cb 131 Inspection - Wing Anti-Ice Overheat / Low Temperature Switch Wiring Contacting Bracket	HRS AFL MOS MSC		2499.6 936 67.3		-	1268.6 533 16 Sep 2016			0 0
(981310)										
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
CB132	Cb 132 Wiring Installation - Tail Compartment Access Door Warning Switch	HRS		2499.6			1268.6			0
		AFL		936			533			0
		MOS		67.4			12 Sep 2016			
(981320)		MSC				-				
Airframe										
CB135	Cb 135 Replacement - Main Entrance Door Bottom Folding Step Link Assembly, P/N 60P5260000A004	HRS		2499.6			1268.6			0
		AFL		936			533			0
		MOS		67.4			13 Sep 2016			
(981350)		MSC				-				
Airframe										
Notes: TW# 553005 DUE 10-16										
CB136	Cb 136 Modification - Environmental Control System Harness Installation AT Fuselage Station 805	HRS		2499.6			1268.6			0
		AFL		936			533			0
		MOS		67.4			14 Sep 2016			
(981360)		MSC				-				
Airframe										
CB137	Cb 137 Inspection _ Main Wheel Well Modular Harness Assembly - Clamp Installation	HRS		2499.6			1268.6			0
		AFL		936			533			0
		MOS		67.4			12 Sep 2016			
(981370)		MSC				-				
Airframe										
CB138	Cb 138 Inspection - Accessory Gearbox Radial Drive Shaft Seal (Rolls-Royce Sb-BR700-72-900589)	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		71.9			27 Apr 2016			
(981380)		MSC				-				
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
CB138A	Cb 138A Inspection - Accessory Gearbox Radial Drive Shaft Seal (Rolls-Royce Sb-BR700-72-900589)	HRS		2588.1			1180.1			0
		AFL		966			503			0
		MOS		69.1			21 Jul 2016			
(981381)		MSC				-				
Airframe										
CB139	Cb 139 Inspection - Inlet Door Actuator Fitting	HRS		2499.6			1268.6			0
		AFL		936			533			0
(981390)		MOS		67.4			14 Sep 2016			
Airframe		MSC				-				

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
CB140	Cb 140 Inspection - Wire Harness Forward of Left Electronic Equipment Rack (Leer) Contacting Overhead Close-Out Panel Support Bracket	HRS AFL MOS MSC		2401 865 63.4		-	1367.2 604 13 Jan 2017			0 0
(981400) Airframe										
CB141	Cb 141 Inspection - Engine Driven Pump (Edp) Case Drain Hose Contact In Left and Right Engine Pylons	HRS AFL MOS MSC		2499.6 936 67.4		-	1268.6 533 13 Sep 2016			0 0
(981410) Airframe										
CB141A	Cb 141A Inspection - Engine Driven Pump (Edp) Case Drain Hose Contact In Left and Right Engine Pylons	HRS AFL MOS MSC		2374.2 845 62.5		-	1394 624 10 Feb 2017			0 0
(981411) Airframe										
Notes: PREVIOUS COMPLIED WITH UNDER BASIC REVISION										
CB142	Cb 142 Replacement - Pressure Fueling Shut-Off Valves, P/N L94-51-602, With P/N L94-51-603	HRS AFL MOS MSC		2401 865 63.3		-	1367.2 604 16 Jan 2017			0 0
(981420) Airframe										
CB142A	Cb 142A Replacement - Pressure Fueling Shut-Off Valves, P/N L94-51-602, With P/N L94-51-603	HRS AFL MOS MSC		714 267 27.1		-	3054.2 1202 21 Jan 2020			0 0
(981421) Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
CB142B	Cb 142B Replacement - Pressure Fueling Shut-Off Valves, P/N L94-51-602, With P/N L94-51-603	HRS AFL DATE MSC		547.8 192 454 d		-	3220.4 1277 26 Jan 2021	0 0		0 0
(981422) 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
CB142C	Fuel (ATA 28) - Replacement - Pressure Fueling Shut-Off Valves, P/N L94-51-602, With P/N L94-51-603, Customer Bulletin (Cancelled)	HRS AFL DATE MSC				-				0 0
(981423)										
Airframe										
CB143	Cb 143 Modification - Landing Gear Control Unit (Lgcu) MOD D Update (ASC 079)	HRS AFL MOS MSC		3768.2 1469 71.5		-	0 0 10 May 2016			0 0
(981430)										
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
CB143A	Cb 143A Modification - Landing Gear Control Unit (Lgcu) MOD D Update (ASC 079)	HRS AFL MOS MSC		1864.8 664 51.4		-	1903.4 805 12 Jan 2018			0 0
(981431)										
Airframe										
CB144	Cb 144 Inspection - Cockpit Windshield and Side Window Frame Corrosion	HRS AFL MOS MSC		2499.6 936 67.3		-	1268.6 533 16 Sep 2016			0 0
(981440)										
Airframe										
CB145	Cb 145 Inspection - Electrical Harness Support Bracket AT Fuselage Station 805	HRS AFL MOS MSC		2232.4 780 58.5		-	1535.8 689 10 Jun 2017			0 0
(981450)										
Airframe										
CB147	Cb 147 Inspection - High Frequency Antenna Adapter Hardware	HRS AFL MOS MSC		2499.6 936 67.4		-	1268.6 533 13 Sep 2016			0 0
(981470)										
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
CB149	Cb 149 Inspection - Installation of Fasteners In AIR Data Probe Mounting Structure - Left and Right Fuselage Stations (FS) 169 and 184	HRS AFL MOS MSC		2401 865 63.3		-	1367.2 604 16 Jan 2017			0 0
(981490)										
Airframe										
CB150	Cb 150 Inspection - 60 Hertz Outlets - 15 Ampere, P/N 106360-2	HRS AFL MOS MSC		2499.6 936 67.4		-	1268.6 533 13 Sep 2016			0 0
(981500)										
Airframe										
CB152	Cb 152 - Inspection - Horizontal Stabilizer Inboard Leading Edge	HRS AFL MOS MSC		2499.6 936 67.4		-	1268.6 533 14 Sep 2016			0 0
(981520)										
Airframe										
CB155	Cb 155 Modification - Main Landing Gear and Brake Assembly (ASC 084)	HRS AFL MOS MSC		3768.2 1469 68.2		-	0 0 19 Aug 2016			0 0
(981550)										
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
CB155A	Cb 155A Modification - Main Landing Gear and Brake Assembly (ASC 084A)	HRS AFL MOS MSC		2499.6 936 67.4		-	1268.6 533 14 Sep 2016			0 0
(981551)										
Airframe										
Notes: COMPLIED WITH CB 155A BY INCORPORATING ASC 84A, REFERENCE ITEM 5.16 OF W.O. SC 481013 ACCOMPLISHED AT GAC SAVANNAH ON 09/14/16.										
CB155B	Cb 155B Modification - Main Landing Gear and Brake Assembly (ASC 084A)	HRS AFL MOS MSC		3768.2 1469 56.6		-	0 0 07 Aug 2017			0 0
(981552)										
Airframe										
Notes: PREVIOUSLY CW REV. A ON 13-SEP-16. NO FURTHER ACTION REQUIRED BY REV. B										

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
CB157	Cb 157 Installation - Auxiliary Power Unit (APU) Generator Power Feeder Cables (ASC 072)	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		61.3			16 Mar 2017			
(981570)		MSC				-				
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
CB157A	Cb 157A Installation - Auxiliary Power Unit (APU) Generator Power Feeder Cables (ASC 072)	HRS		1864.8			1903.4			0
		AFL		664			805			0
		MOS		51.1			21 Jan 2018			
(981571)		MSC				-				
Airframe										
CB158	Cb 158 Modification - Tire Pressure Monitoring Unit (Tpms) Software Upgrade (ASC 073)	HRS		2499.6			1268.6			0
		AFL		936			533			0
		MOS		67.4			14 Sep 2016			
(981580)		MSC				-				
Airframe										
CB160	Cb 160 Modification - Engine Electronic Controller (Eec) - K7.1.3 Software Upgrade (ASC 016)	HRS		2232.4			1535.8			0
		AFL		780			689			0
		MOS		58.6			07 Jun 2017			
(981600)		MSC				-				
Airframe										
Notes: REFERENCE ROLLS ROYCE RECORD ENTRY DATED JUNE 7, 2017 FOR WORK ACCOMPLISHED.										
CB160A	Cb 160A Modification - Engine Electronic Controller (Eec) - K7.1.3 Software Upgrade (ASC 016)	HRS		2128.8			1639.4			0
		AFL		755			714			0
		MOS		56.2			19 Aug 2017			
(981601)		MSC				-				
Airframe										
Notes: CW CB 160 ON 07-JUN-2017. NO FURTHER ACTION REQUIRED BY REV. A.										
CB161	Cb 161 Modification - Replacement of Fuel Low Pressure Switch (Rolls-Royce Sb-BR700-73-101965)	HRS		2232.4			1535.8			0
		AFL		780			689			0
		MOS		58.4			12 Jun 2017			
(981610)		MSC				-				
Airframe										
Notes: REFERENCE ROLLS ROYCE RECORD ENTRY DATED JUNE 7, 2017 FOR WORK ACCOMPLISHED.										

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)										
CB162	Cb 162 Modification - Revised Fuel System (Rolls-Royce Sb-BR700-73-101957)		HRS AFL MOS MSC		2232.4 780 58.4		-	1535.8 689 12 Jun 2017			0 0
(981620)											
Airframe											
Notes: REFERENCE ROLLS ROYCE RECORD ENTRY DATED JUNE 7, 2017 FOR WORK ACCOMPLISHED.											
CB162A	Cb 162A Modification - Revised Fuel System (Rolls-Royce Sb-BR700-73-101957)		HRS AFL MOS MSC		2128.8 755 56.2		-	1639.4 714 19 Aug 2017			0 0
(981621)											
Airframe											
Notes: CW CB 162 ON 12-JUN-17. NO FURTHER ACTION REQUIRED BY REV. A.											
CB164	Cb 164 Inspection - Brake Hydraulic Lines AT Left Fuselage Station (FS) 761		HRS AFL MOS MSC		2401 865 63.3		-	1367.2 604 15 Jan 2017			0 0
(981640)											
Airframe											
CB166	Cb 166 Modification - Secondary Power Distribution System (Spds) Software Update (ASC 051)		HRS AFL MOS MSC		2401 865 63.2		-	1367.2 604 18 Jan 2017			0 0
(981660)											
Airframe											
CB166A	Cb 166A Modification - Secondary Power Distribution System (Spds) Software Update (ASC 051)		HRS AFL MOS MSC		1503.6 558 44.5		-	2264.6 911 10 Aug 2018			0 0
(981661)											
Airframe											
Notes: **CUSTOMER USES COMPLETELY ELECTRONIC AFM. ALL REQUIREMENTS TO UPDATE FROM CB-166 TO CB-166A HAVE BEEN SATISFIED.											
CB167	Cb 167 Inspection - Baggage Door Warning Switches		HRS AFL MOS MSC		2401 865 63.3		-	1367.2 604 16 Jan 2017			0 0
(981670)											
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
CB168 (981680) Airframe	Cb 168 Inspection - Main Entrance Door Handrail Drive Fittings	HRS AFL MOS MSC		2401 865 63.3		-	1367.2 604 16 Jan 2017			0 0
CB169 (981690) Airframe	Cb 169 Modification - Forward Left Side Lavatory Wiring Installation	HRS AFL MOS MSC		2401 865 63.3		-	1367.2 604 16 Jan 2017			0 0
CB169A (981691) Airframe	Cb 169A Modification - Forward Left Side Lavatory Wiring Installation	HRS AFL MOS MSC		1280.3 462 39.3		-	2487.9 1007 15 Jan 2019			0 0
CB170 (981700) Airframe	Cb 170 Modification - Removal of Water Sterilizer Filter End CAP SET Screw (Iwg-A6 Vendor Service Bulletin)	HRS AFL MOS MSC		2401 865 63.3		-	1367.2 604 16 Jan 2017			0 0
CB171 (981710) Airframe	Cb 171 Electrical Power (ATA 24), Inspection - Main Battery Ground Pads	HRS AFL MOS MSC		2401 865 63.3		-	1367.2 604 16 Jan 2017			0 0
CB171A (981711) Airframe	Cb 171A Inspection - Main Battery Ground Pads	HRS AFL MOS MSC		2396.2 861 63		-	1372 608 24 Jan 2017			0 0
Notes: CB PCW AS CB 171. NO FURTHER ACTION REQUIRED										
CB172 (981720) Airframe	Cb 172 Replacement - Main Entry Door - Bottom Folding Step Stop Bolts (ASC 089)	HRS AFL MOS MSC		2401 865 63.3		-	1367.2 604 16 Jan 2017			0 0
Notes: PREVIOUSLY COMPLIED WITH ON SAVANNAH WORKORDER SC493464 ITEM 2.4.										

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
CB173	Cb 173 Inspection - Aileron Control Override Pushrod ROD End		HRS AFL MOS MSC	2232.4 780 58.8			-	1535.8 689 31 May 2017			0 0
(981730)											
Airframe											
CB174	Cb 174 Inspection - Horizontal Stabilizer Trim Actuator Harness		HRS AFL MOS MSC	2232.4 780 58.4			-	1535.8 689 13 Jun 2017			0 0
(981740)											
Airframe											
CB175	Cb 175 Replacement - Ram AIR Turbine (RAT) Control Handle Lockout Pin		HRS AFL MOS MSC	2232.4 780 58.8			-	1535.8 689 31 May 2017			0 0
(981750)											
Airframe											
CB176	Cb 176 Replacement - Main Entrance Door Handrail Drive Fittings		HRS AFL MOS MSC	2232.4 780 58.4			-	1535.8 689 12 Jun 2017			0 0
(981760)											
Airframe											
Notes: PREVIOUSLY COMPLIED WITH REFERENCE GAC WORK ORDER 493464											
CB177	Cb 177 Inspection - Main Landing Gear Side Brace Actuator Band Clamps		HRS AFL MOS MSC	2232.4 780 58.8			-	1535.8 689 31 May 2017			0 0
(981770)											
Airframe											
Notes: ADJUSTED 3EA CLAMPS ON THE R/H ACTUATOR AND 2EA ON THE L/H.ALL WORK DONE PER CB 177 AND G650 AMM 32-14-01 4/30/2017											
CB177A	Cb 177A Inspection - Main Landing Gear Side Brace Actuator Clamp Bands		HRS AFL MOS MSC	3768.2 1469 103.3			-	0 0 17 Sep 2013			0 0
(981771)											
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
CB178 (981780) Airframe	Cb 178 Inspection - Fuel Cell Over-Wing Wiring Harness AT Fuselage Station 536	HRS AFL MOS MSC		2232.4 780 58.8		-	1535.8 689 30 May 2017			0 0
CB179 (981790) Airframe	Cb 179 Inspection - Tail Compartment Ground Pads	HRS AFL MOS MSC		2232.4 780 58.8		-	1535.8 689 01 Jun 2017			0 0
Notes: TW#554579 CAL DUE: 05/18DLRO# 560572 CAL DUE: 08/17										
CB179A (981791) Airframe	Cb 179A Inspection - Tail Compartment Ground Pads	HRS AFL MOS MSC		1680.9 610 48		-	2087.3 859 26 Apr 2018			0 0
Notes: PREVIOUS ISSUE OF CB ALREADY CW. NO FURTHER ACTION REQUIRED										
CB179B (981792) Airframe	Cb 179B Inspection - Tail Compartment Ground Pads	HRS AFL MOS MSC		714 267 26.9		-	3054.2 1202 27 Jan 2020			0 0
CB180 (981800) Airframe	Cb 180 Inspection - Aft Mid Lower Drain Valves AT Fuselage Station 756	HRS AFL MOS MSC		2232.4 780 58.8		-	1535.8 689 30 May 2017			0 0
CB181 (981810) Airframe	Cb 181 Vestibule Pocket Door Swing Restriction	HRS AFL MOS MSC		1680.9 610 48		-	2087.3 859 26 Apr 2018			0 0
Notes: N/A BY AIRCRAFT SN										
CB182 (981820) Airframe	Cb 182 Replacement - Main Entrance Door Electrical Connectors	HRS AFL MOS MSC		1280.3 462 39		-	2487.9 1007 26 Jan 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
CB183 (981830) Airframe	Cb 183 Inspection - Main Entrance Door Forward and Aft Lock Out Mechanical Stop Bracket Assemblies Sealing	HRS AFL MOS MSC		1280.3 462 39.1		-	2487.9 1007 22 Jan 2019			0 0
CB184 (981840) Airframe	Cb 184 Inspection - Main Entrance Door P-Clamp Orientation	HRS AFL MOS MSC		1280.3 462 39.1		-	2487.9 1007 22 Jan 2019			0 0
CB185 (981850) Airframe	Cb 185 Inspection - Main Landing Gear Sponson Beams	HRS AFL MOS MSC		1280.3 462 38.9		-	2487.9 1007 29 Jan 2019			0 0
CB186 PART I (981860) Airframe	Cb 186 (Part 1) Replacement - Flap Electronic Control Unit	HRS AFL MOS MSC		2213.2 774 58.1		-	1555 695 23 Jun 2017			0 0
CB186 PART II (981861) Airframe	Cb 186 (Part 2) Replacement - Flap Electronic Control Unit	HRS AFL MOS MSC		1280.3 462 39		-	2487.9 1007 25 Jan 2019			0 0
CB187 (981870) Airframe Notes: PN: C2E5251CA002 SN: 00114.	Cb 187 Inspection - Nose Landing Gear Upper Torque ARM Pin	HRS AFL MOS MSC		1280.3 462 38.9		-	2487.9 1007 27 Jan 2019			0 0 N/A
CB187A (981871) Airframe	Cb 187A Inspection - Nose Landing Gear Upper Torque ARM Pin	HRS AFL MOS MSC		714 267 26.9		-	3054.2 1202 28 Jan 2020			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
CB188 (981880) Airframe	Cb 188 Inspection - Fuel Line Couplings In Pylon	HRS AFL MOS MSC		1864.8 664 51.5		-	1903.4 805 10 Jan 2018			0 0
Notes: REF 13.118 FOR LEAK CHECK.										
CB189 (981890) Airframe	Cb 189 Inspection - Main Landing Gear Fairing Door Hinges	HRS AFL MOS MSC		1864.8 664 51.5		-	1903.4 805 11 Jan 2018			0 0
CB189A (981891) Airframe	Cb 189A Inspection - Main Landing Gear Fairing Door Hinges	HRS AFL MOS MSC		887.9 317 30.8		-	2880.3 1152 01 Oct 2019			0 0
Notes: ALREADY PERFORMED BASIC REV. OF CB 189 UNDER GAC SAV WO SC523059										
CB190 (981900) Airframe	Cb 190 Inspection - Bleed AIR Manifold Gamah Couplers	HRS AFL MOS MSC		1864.8 664 51.2		-	1903.4 805 19 Jan 2018			0 0
CB191 (981910) Airframe	Cb 191 Auxiliary Power Unit (APU) Filter Bypass Indicator Valve (Honeywell Sb RE220-49-8218)	HRS AFL MOS MSC		2168.8 765 57.5		-	1599.4 704 10 Jul 2017			0 0
Notes: N/A BY A/C SN										
CB191A (981911) Airframe	Cb 191A Auxiliary Power Unit (APU) Filter Bypass Indicator Valve (Honeywell Sb RE220-49-8218)	HRS AFL MOS MSC		1280.3 462 39		-	2487.9 1007 25 Jan 2019			0 0
Notes: PN: WE3876294-1 SN: 308757. TQ: 556940 05/19										

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
CB192 (981920) Airframe	Cb 192 Inspection - Electrical Wiring Secured to Hot AIR Ducts Below Baggage Floor	HRS AFL MOS MSC		1864.8 664 51.5		-	1903.4 805 08 Jan 2018			0 0
CB193 (981930) Airframe	Cb 193 Inspection - Nose Landing Gear Door Actuator Torque Tubes - Aft Bearings	HRS AFL MOS MSC		1864.8 664 51.5		-	1903.4 805 11 Jan 2018			0 0
CB194 (981940) Airframe	Cb 194 Inspection - Hydraulic Return Tube AT Fuselage Station (FS) 1080 Left	HRS AFL MOS MSC		1864.8 664 51.5		-	1903.4 805 11 Jan 2018			0 0
CB195 (981950) Airframe	Cb 195 Replacement - Main Entrance Door Forward Hinge Water Closeout	HRS AFL MOS MSC		1280.3 462 39.3		-	2487.9 1007 17 Jan 2019			0 0
CB196 (981960) Airframe	Cb 196 Modification - Main Entrance Door Bottom Folding Step Mechanism Improvement (ASC 099)	HRS AFL MOS MSC		1280.3 462 39.1		-	2487.9 1007 21 Jan 2019			0 0
CB197 (981970) Airframe	Cb 197 Modification - Flight Control Computer (FCC) Software Upgrade 7.1 (ASC 093)	HRS AFL MOS MSC		1864.8 664 51.2		-	1903.4 805 18 Jan 2018			0 0
CB198 (981980) Airframe	Cb 198 Inspection - Spoiler Electrical Backup Hydraulic Actuator (Ebha) Manifold (Parker Sb 479500-27-001)	HRS AFL MOS MSC		1864.8 664 51.1		-	1903.4 805 21 Jan 2018			0 0

Notes: RH MANIFOLD HAD NO DEFECTS. LH MANIFOLD REPLACED DUE TO PANDUIT STRAP CLASP INTERFERENCE.

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
CB198A (981981) Airframe	Cb 198A Inspection - Spoiler Electrical Backup Hydraulic Actuator (Ebha) Manifold (Parker Sb 479500-27-001)	HRS AFL DATE MSC		3768.2 1469		-	0 0	0 0		0 0
CB199 (981990) Airframe	Cb 199 Modification - Primary Flight Control Actuation System (Pfcas) Motor Control Electronics (Mce) Software Upgrade (ASC 092)	HRS AFL MOS MSC		1864.8 664 51.4		- - -	1903.4 805 12 Jan 2018			0 0
Notes: ASC 092 REF. 17.4										
CB200 (982000) Airframe	Cb 200 Modification - Primary Flight Control Actuation System (Pfcas) Remote Electronics Unit (Reu) Connector Installation (ASC 097)	HRS AFL MOS MSC		1864.8 664 51.4		- - -	1903.4 805 12 Jan 2018			0 0
Notes: ASC REF. 17.6										
CB201 (982010) Airframe	Cb 201 Inspection - Primary Flight Control Actuation System (Pfcas) Remote Electronics Unit (Reu) Software Upgrade (ASC 069)	HRS AFL MOS MSC		1864.8 664 51.4		- - -	1903.4 805 12 Jan 2018			0 0
Notes: ASC 069 REF. 17.2										
CB202 (982020) Airframe	Cb 202 Inspection - Wiring Installation AT Outboard Flight Spoiler Attach Fittings	HRS AFL MOS MSC		1864.8 664 51.5		- - -	1903.4 805 11 Jan 2018			0 0
CB203 (982030) Airframe	Cb 203 Inspection - Wire Routing on Reer Forward Bulkhead	HRS AFL MOS MSC		1864.8 664 51.3		- - -	1903.4 805 15 Jan 2018			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
CB204 (982040) Airframe	Cb 204 Modification - Horizontal Stabilizer Control Unit (Hscu) MOD 4 (ASC 098)	HRS AFL MOS MSC		3768.2 1469 47		-	0 0 24 May 2018			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
CB204A (982041) Airframe	Cb 204A Modification - Horizontal Stabilizer Control Unit (Hscu) Hardware MOD 4 Verification and Software Update	HRS AFL MOS MSC		3768.2 1469 41.6		-	0 0 06 Nov 2018			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
CB204B (982042) Airframe	Cb 204B Modification - Horizontal Stabilizer Control Unit (Hscu) Hardware MOD 4 Verification and Software Update (ASC 098)	HRS AFL MOS MSC		1280.3 462 38.9		-	2487.9 1007 28 Jan 2019			0 0
CB205 (982050) Airframe	Cb 205 Replacement - Cabin Floorboard 7D	HRS AFL MOS [End Of Month Item]		3768.2 1469		96**	0 0	31 Mar 2022		0 0
Notes: DO IN COORDINATION WITH 531101										
CB206 (982060) Airframe	Cb 206 Life Raft Gas Cylinder Replacement AT Overhaul (Utas Sb 25-470)	HRS AFL MOS MSC		3768.2 1469 47.2		-	0 0 18 May 2018			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
CB206A (982061) Airframe	Cb 206A Life Raft Gas Cylinder Replacement AT Overhaul (Utas Sb 25-470)	HRS AFL MOS MSC		1280.3 462 38.9		-	2487.9 1007 28 Jan 2019			0 0
Notes: PN: 1320FAUL-6K4-1-904 SN: 13UL-01279 / 13UL-01278.										

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
CB206B (982062) Airframe	Cb 206B Life Raft Gas Cylinder Replacement AT Overhaul (Utas Sb 25-470 / Sb 25-476)	HRS AFL MOS				60**		06 Mar 2023		0 0
CB207 (982070) Airframe	Cb 207 Inspection - Wire Routing Aft Equipment Bay and Wheel Well	HRS AFL MOS MSC	1280.3 462 39			-	2487.9 1007 26 Jan 2019			0 0
CB208 (982080) Airframe	Cb 208 Inspection - Main Landing Gear Axle Fitting Assembly (UTC Aerospace Sb C1A5400-32-009)	HRS AFL MOS MSC	1280.3 462 39			-	2487.9 1007 25 Jan 2019			0 0
CB208A (982081) Airframe	Cb 208A Inspection - Main Landing Gear Axle Fitting Assembly (UTC Aerospace Sb C1A5400-32-009)	HRS AFL MOS MSC	714 267 27.1			-	3054.2 1202 23 Jan 2020	0 0		0 0
CB208B (982082) Airframe	Cb 208B Inspection - Main Landing Gear Axle Fitting Assembly (UTC Aerospace Sb C1A5400-32-009)	HRS AFL MOS				60**		18 Apr 2023		0 0
CB209 (982090) Airframe	Cb 209 Inspection - Overcoat on Fuel Distribution Bracket Fasteners (Triumph Sb MAA7-71258-14)	HRS AFL MOS				48**		08 May 2022		0 0
CB211 (982110) Airframe	Cb 211 Inspection - Flight Controls Wiring Harness Installation Under Electrical Backup Hydraulic Actuator (Ebha) Battery	HRS AFL MOS MSC	1280.3 462 39			-	2487.9 1007 26 Jan 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
CB213 PART I	Cb 213 Replacement - Flap Hydraulic Power Drive Unit (Part 1)	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		43.6			07 Sep 2018			
(982130)		MSC				-				
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
CB213 PART II	Cb 213 Replacement - Flap Hydraulic Power Drive Unit (Part 2)	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		43.6			07 Sep 2018			
(982131)		MSC				-				
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
CB213A PART I	Cb 213A Replacement - Flap Hydraulic Power Drive Unit (Part 1)	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		41.8			01 Nov 2018			
(982132)		MSC				-				
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
CB213A PART II	Cb 213A Replacement - Flap Hydraulic Power Drive Unit (Part 2)	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS		41.8			01 Nov 2018			
(982133)		MSC				-				
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
CB213B PART I	Cb 213B Replacement - Flap Hydraulic Power Drive Unit (Part 1)	HRS		1280.3			2487.9			0
		AFL		462			1007			0
		MOS		39.5			09 Jan 2019			
(982134)		MSC				-				
Airframe										
CB213B PART II	Cb 213B Replacement - Flap Hydraulic Power Drive Unit (Part 2)	HRS		1280.3			2487.9			0
		AFL		462			1007			0
		MOS		39.5			09 Jan 2019			
(982135)		MSC				-				
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
CB214	Cb 214 Electronic Control Unit (Ecu) Software for Vip Seats (RCO Sb RCO2017-10-12-1)	HRS AFL MOS MSC		887.9 317 30.8		- -	2880.3 1152 01 Oct 2019			0 0
(982140)										
Airframe										
Notes: NA BY A/C SN										
CB215	Cb 215 Modification - Forward Left-Side Lavatory Cabinet Wiring Installation (GPM412004707-301 Monument)	HRS AFL MOS MSC		714 267 27.5		- -	3054.2 1202 09 Jan 2020			0 0
(982150)										
Airframe										
Notes: NA BY AC SN										
CB220	Cb 220 Modification - Engine FIRE Bottle Harness (ASC 111)	HRS AFL MOS MSC		1280.3 462 38.9		- -	2487.9 1007 28 Jan 2019			0 0
(982200)										
Airframe										
CB220A	Cb 220A Modification - Engine FIRE Bottle Harness (ASC 111)	HRS AFL MOS MSC		714 267 26.9		- -	3054.2 1202 28 Jan 2020			0 0
(982201)										
Airframe										
CB221	Cb 221 Modification - Auxiliary Hydraulic Pump Grounding Installation (ASC 103)	HRS AFL MOS		3768.2 1469		48**	0 0	07 Aug 2022		0 0
(982210)										
Airframe										
CB223	Cb 223 Inspection / Modification - Fuselage Skin and APU Exhaust Fairing (ASC 113)	HRS AFL MOS MSC		1280.3 462 38.9		- -	2487.9 1007 27 Jan 2019			0 0
(982230)										
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)										
CB224	Cb 224 Modification - Engine Electronic Controller (Eec) K8.0.2 Software Upgrade (ASC 088)		HRS AFL MOS MSC		1280.3 462 38.9		-	2487.9 1007 27 Jan 2019			0 0
(982240)											
Airframe											
CB225	Cb 225 Retrofit of Electrical Backup (Eb) Hydraulic Manifold		HRS AFL MOS MSC		1280.3 462 39		-	2487.9 1007 24 Jan 2019			0 0
(982250)											
Airframe											
Notes: REF CB 225											
CB225A	Flight Controls (ATA 27) - Retrofit of Electrical Backup (Eb) Hydraulic Manifolds, Customer Bulletin (Mandatory)		HRS AFL MOS MSC		 17.2		-	 20 Nov 2020			0 0
(982251)											
Airframe											
CB226	Cb 226 Inspection - Motor Control Electronics (Mce) J3 Connector (Parker Sb 469300-27-002 and Sb 469400-27-002)		HRS AFL MOS MSC		1280.3 462 38.9		-	2487.9 1007 27 Jan 2019			0 0
(982260)											
Airframe											
CB227	Cb 227 Inspection - Aileron Motor Control Electronics (Mce) and Outboard Spoiler J-Box Connectors		HRS AFL MOS MSC		1280.3 462 39.2		-	2487.9 1007 20 Jan 2019			0 0
(982270)											
Airframe											
CB228	Cb 228 AIR Data Probe Heat Fault Monitoring - Loadable Diagnostic Information (Ldi) Update		HRS AFL MOS MSC		1280.3 462 39		-	2487.9 1007 26 Jan 2019			0 0
(982280)											
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
CB231 (982310) Airframe	Cb 231 Modification FCC Software V8.2 Update	HRS AFL MOS MSC		1280.3 462 38.9		-	2487.9 1007 28 Jan 2019			0 0
Notes: THIS DOCUMENTATION FOR CMP DATA BASE UPDATE ONLY. NO MAINTENANCE ACCOMPLISHED BY GAC.***REFERENCE WORK CARRIED OUT BY ROLLS-ROYCE UNDER VENDOR: RROWCNA #0.001373752-9443R1 AND #0.001373752-9444R1 DATED 22/JAN/2019 FOR PROGRAMMED SOFTWARE K8.0.2 IAW										
CB232 (982320) Airframe	Cb 232 Inspection - Right Engine FIRE Bottle Electrical Harness	HRS AFL MOS MSC		3768.2 1469 40.6		-	0 0 05 Dec 2018			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
CB232A (982321) Airframe	Cb 232 Rev A Inspection - Right Engine FIRE Bottle Electrical Harness	HRS AFL MOS MSC		714 267 27.5	 -35	-	3054.2 1202 08 Jan 2020			0 0
CB233 (982330) Airframe	Cb 233 Replacement - BR725 Engine Starter AIR Valve (Rolls Royce Nmsb Sb-BR700-80-900634)	HRS AFL MOS MSC		3768.2 1469 34.5		-	0 0 11 Jun 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
CB233A (982331) Airframe	Cb 233A Replacement - BR725 Engine Starter AIR Valve (Rolls Royce Nmsb Sb-BR700-80-900634)	HRS AFL MOS MSC				-				0 0
CB233B (982332) Airframe	Cb 233 - Engine Starting (ATA 80) - Replacement - BR725 Engine Starter AIR Valve - (Rolls Royce Nmsb Sb-BR700-80-900634), Customer Bulletin (Mandatory)	HRS AFL MOS MSC				-				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
CB236	Cb 236 Inspection - Forward Upper Engine Mount Fitting Contact With Pylon Seal Retainer (ASC 124)	HRS AFL MOS MSC		3768.2 1469 38.8			0 0 01 Feb 2019			0 0
(982360)						-				
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
CB236A	Cb 236A Inspection - Forward Upper Engine Mount Fitting Contact With Pylon Seal Retainer (ASC 124)	HRS AFL MOS MSC		714 267 27.3			3054.2 1202 16 Jan 2020			0 0
(982361)						-				
Airframe										
CB239	Cb 239 Modification - Main Landing Gear Side Brace Actuator Configuration and Clearance (ASC 117)	HRS AFL MOS MSC		714 267 27.1			3054.2 1202 23 Jan 2020			0 0
(982390)						-				
Airframe										
CB240	Cb 240 Modification - Battery Charger, P/N 100-1311-01, Upgrade to MOD 11	HRS AFL MOS MSC		714 267 26.9			3054.2 1202 29 Jan 2020			0 0
(982400)						-				
Airframe										
CB241	Cb 241 Replacement - Main Landing Gear Shock Struts	HRS AFL MOS MSC		714 267 27.1			3054.2 1202 23 Jan 2020			0 0
(982410)						-				
Airframe										
CB242	Cb 242 Modification - Battery Charger MODE Control Relays (ASC 116)	HRS AFL MOS MSC		714 267 26.8			3054.2 1202 31 Jan 2020			0 0
(982420)						-				
Airframe										
CB245	Cb 245 Inspection - Left Engine FIRE Bottle Ground Terminals	HRS AFL MOS MSC		714 267 27.5			3054.2 1202 08 Jan 2020			0 0
(982450)						-				
Airframe										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										

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
CB245A	Cb 245A Inspection - Left Engine FIRE Bottle Ground Terminal		HRS AFL MOS MSC		601.7 213 18.6		-	3166.5 1256 05 Oct 2020			0 0
(982451)											
Airframe											
CB246	Cb 246 - Inspection - High Pressure Compressor Variable Stator Vanes Mechanism (Rolls-Royce Nmsb Sb-BR700-72-900178)		HRS AFL MOS		1033.3 368 33.3			2734.9 1101 15 Jul 2019			0 0
(982460)											
Airframe											
CB247	Cb 247 Inspection - Wing Internal - Ignition Source Protection Sealant (Triumph G650 Wing Service Bulletin MAA7-71258-07_TGI)		HRS AFL MOS		3768.2 1469		48**	0 0	28 Mar 2023		0 0
(982470)											
Airframe											
CB248	Cb 248 Inspection - Wire Routing Flight Deck and Vestibule		HRS AFL MOS MSC		547.8 192 15.1		- -	3220.4 1277 23 Jan 2021			0 0
(982480)											
Airframe											
CB249	Cb 249 Update - APU Electronic Control Unit Software (ASC 123)		HRS AFL MOS MSC		714 267 26.8		- -	3054.2 1202 31 Jan 2020	0 0		0 0
(982490)											
Airframe											
CB249A	Cb 249A Update - APU Electronic Control Unit Software (ASC 123)		HRS AFL MOS				48**		01 Apr 2023		0 0
(982491)											
Airframe											
CB250	Cb 250 Inspection - Wire Routing Cabin and Baggage Compartment		HRS AFL MOS		3768.2 1469		48**	0 0	16 Apr 2023		0 0
(982500)											
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
CB251	Cb 251 Modification - Flap Electronic Control Unit (Fecu) Software (ASC 110)	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		26.9			29 Jan 2020			
(982510)		MSC				-				
Airframe										
CB252	Cb 252 Modification - Jetwave System BLV7.1 Software Release (Honeywell Sb Jetwave-23-0007)	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		26.9			29 Jan 2020			
(982520)		MSC				-				
Airframe										
CB253	Cb 253 Modification - Engine Electronic Controller (Eec) - K9.0.1 Software Upgrade (ASC 133)	HRS		942			2826.2			0
		AFL		335			1134			0
		MOS		32.1			23 Aug 2019			
(982530)		MSC				-				
Airframe										
CB254	Cb 254 Inspection - Wire Routing Vestibule Outboard of Left Electronic Equipment Rack (Leer)	HRS		3768.2			0			0
		AFL		1469			0			0
		MOS				36**		14 Aug 2022		
(982540)										
Airframe										
CB257	Cb 257 Replacement of Engine Igniter Plugs With P/N CH34760-2 (Rolls-Royce Sb-BR700-74-102003)	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		27			24 Jan 2020			
(982570)		MSC				-				
Airframe										
CB259	Cb 259 Hydraulic Filter Monitoring System - Installation and Activation (ASC 090)	HRS		714			3054.2			0
		AFL		267			1202			0
		MOS		26.8			31 Jan 2020			
(982590)		MSC				-				
Airframe										
CB261	Cb 261 Inspection - Main Entrance Door Wiring Harness Installation	HRS		547.8			3220.4			0
		AFL		192			1277			0
		MOS		15.1			21 Jan 2021			
(982610)		MSC				-				
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)										
CB261A (982611) Airframe	CB261A - Doors (ATA 52), Inspection - Main Entrance Door Wiring Harness Installation, Customer Bulletin (Mandatory)		HRS AFL MOS MSC		119.4 41 4.6		--	3648.8 1428 05 Dec 2021			0 0
CB262 (982620) Airframe	Cb 262 Modification - Flap Track D Rub Strips Removal (ASC 083)		HRS AFL MOS MSC		714 267 27.1		--	3054.2 1202 22 Jan 2020			0 0
CB263 (982630) Airframe	Cb 263 Modification - Aircraft Health and Trend Monitoring System - Software Update 2 (ASC 076B)		HRS AFL MOS MSC		714 267 27		--	3054.2 1202 25 Jan 2020			0 0
CB264 (982640) Airframe	Cb 264 Inspection - Winglet Attach Joints		HRS AFL DATE MSC				--				0 0
CB264A (982641) Airframe	Cb 264A Inspection - Winglet Attach Joints		HRS AFL MOS				24**		20 Feb 2022		0 0
CB265 (982650) Airframe	Cb 265 Modification of Rudder Trailing Edge (ASC 134)		HRS AFL MOS MSC		547.8 192 15		--	3220.4 1277 26 Jan 2021			0 0
CB266 (982660) Airframe	Cb 266 Inspection - Ahru Connectors		HRS AFL MOS				48**		27 Mar 2024		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
CB267	Cb 267 Inspection - Below-Floors Wiring Installation AT Fuselage Station (FS) 370		HRS AFL MOS				48**		01 Apr 2024		0 0
(982670)											
Airframe											
CB268	Cb 268 Inspection - Pylon Wiring Installation for Contact With Pylon Rib Openings		HRS AFL MOS MSC	547.8 192 14.7			-	3220.4 1277 02 Feb 2021			0 0
(982680)											
Airframe											
CB269	Cb 269 Inspection - Horizontal Drag Brace Splice Fasteners AT Fuselage Station (FS) 245.5		HRS AFL MOS				24**		11 Jun 2022		0 0
(982690)											
Airframe											
CB270	Cb 270 Wing Ram AIR Inlets (Naca Scoops)		HRS AFL MOS MSC				-				0 0
(982700)											
Airframe											
Notes: Effectivity: Aircraft Serial Numbers 6376 Through 6403											
CB271	Cb 271 Cockpit Lighting Control Panels - Connector Plate Retaining Screws		HRS AFL MOS MSC	601.7 213 18.5			-	3166.5 1256 08 Oct 2020			0 0
(982710)											
Airframe											
CB272	Cb 272 Replacement - Stage 5 Handling Bleed Valves (Rolls-Royce Sb-BR700-75-900673)		HRS AFL MOS MSC	536.2 184 14.1			-	3232 1285 22 Feb 2021			0 0
(982720)											
Airframe											
CB272A	Engine AIR (ATA 75) - Replacement - Stage 5 Handling Bleed Valves (Rolls-Royce Sb-BR700-75-900673), Customer Bulletin (Mandatory)		HRS AFL MOS MSC	547.8 192 14.6			-	3220.4 1277 07 Feb 2021			0 0
(982721)											
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
CB273 (982730) Airframe	Electrical Power (ATA 24) - Inspection - Busbar for Ebha Battery Charger No. 1, Voltage Output Circuitry, Customer Bulletin (Mandatory)	HRS AFL MOS MSC		547.8 192 15.1		--	3220.4 1277 22 Jan 2021			0 0
CB274 (982740) Airframe	Landing Gear (ATA 32) - Inspection - Parking Brake Control Valve Assembly, P/N 60P3248010Z003, Customer Bulletin (Mandatory)	HRS AFL MOS MSC				--				0 0
CB275 (982750) Airframe	Electrical Wiring Installations (ATA 97) - Inspection - Wiring Installation Below Baggage Floor, Customer Bulletin (Mandatory)	HRS AFL MOS MSC				--				0 0
CB276 (982760) Airframe	Flight Controls (ATA 27) - Flight Control Computer (FCC) Software Update V10.1 (ASC 135), Customer Bulletin (Mandatory)	HRS AFL MOS MSC		547.8 192 14.8		--	3220.4 1277 31 Jan 2021			0 0
CB277 (982770) Airframe	FIRE Protection (ATA 26) - Modification - Engine FIRE Extinguishing Bottle Cartridge Wiring (ASC 122), Customer Bulletin (Mandatory)	HRS AFL MOS MSC				24**		19 Nov 2022		0 0
CB278 (982780) Airframe	Wings (ATA 57) - Inspection - Unprimed Wing Skin Fasteners Inboard of Rear Beam Station (Rbs) 62, Customer Bulletin (Cancelled)	HRS AFL 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
CB278A (982781) Airframe	CB278A - Wings (ATA 57) - Inspection - Unprimed Wing Skin Fasteners Inboard of Rear Beam Station (Rbs) 62, Customer Bulletin (Mandatory)	HRS AFL MOS MSC				- -		20 Nov 2022		0 0
CB279 (982790) Airframe	Landing Gear (ATA 32) - Inspection - Main Landing Gear Sponson Beam Upper Inboard Shim, Customer Bulletin (Cancelled)	HRS AFL MOS MSC				- -				0 0
CB279A (982791) Airframe	Landing Gear (ATA 32) - Inspection - Main Landing Gear Sponson Beam Upper Inboard Shim, Customer Bulletin (Mandatory)	HRS AFL MOS MSC				- -				0 0
CB280 (982800) Airframe	Stabilizers (ATA 55) - Inspection - Right Side Horizontal Stabilizer - Clamp Installation (Fokker Sb Gf-20-0011), Customer Bulletin (Mandatory)	HRS AFL MOS MSC				- -				0 0
CB281 (982810) Airframe	CB281 - FIRE Protection (ATA 26) - Inspection - Left FIRE Bottle/APU Cartridge Wire Harness Shield Ground, Customer Bulletin (Mandatory)	HRS AFL MOS								0 0
CB282 (982820) Airframe	CB282 - Wings (ATA 57) - Replacement - Flap Track B Close-Out Skin, Customer Bulletin (Mandatory)	HRS AFL 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
Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
CB282A (982821) Airframe	CB282A - Wings (ATA 57) - Replacement - Flap Track B Close-Out Skin, Customer Bulletin (Mandatory)		HRS AFL MOS MSC				36**		24 May 2024		0 0
CB282B (982822) Airframe	CB282B - Wings (ATA 57) - Replacement - Flap Track B Close-Out Skin, Customer Bulletin (Mandatory)		HRS AFL MOS MSC				24**		24 May 2023		0 0
CB283 (982830) Airframe	CB283 - Engine Fuel & Control (ATA 73) - Modification - Engine Electronic Controller (Eec) - K10.1 Software Upgrade (ASC 138), Customer Bulletin (Mandatory)		HRS AFL MOS MSC				24**		18 Jun 2023		0 0
CB283A (982831) Airframe	CB283A - Engine Fuel and Control (ATA 73) - Modification - Engine Electronic Controller (Eec) - K10.1 Software Upgrade (ASC 138), Customer Bulletin (Mandatory)		HRS AFL MOS MSC				12**		21 Jan 2023		0 0
CB284 (982840) Airframe	CB284 - Hydraulic Power (ATA 29) - Inspection - Hydraulic Shut-Off Valve Actuator Mounting Screws, Customer Bulletin (Mandatory)		HRS AFL MOS								0 0
CB285 (982850) Airframe	CB285 - Communications (ATA 23) - Modification - Jetwave System BLV8.1 Software Release (Honeywell Sb Jetwave-23-0009), Customer Bulletin (Mandatory)		HRS AFL MOS MSC				-		30 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
CB285A (982851) Airframe	CB285A - Communications (ATA 23) - Modification - Jetwave System BLV8.1 Software Release (Honeywell Sb Jetwave-23-0009), Customer Bulletin (Cancelled)	HRS AFL MOS MSC				DUE**		30 Apr 2022		0 0
CB286 (982860) Airframe	CB286 - Fuselage Structure (ATA 53) Inspection - Wiring Mounting and Bracket Installation AT FS 942.5, Customer Bulletin (Mandatory)	HRS AFL MOS MSC				24**		09 Sep 2023		0 0
CB287 (982870) Airframe	CB287 - Stabilizers (ATA 55) - Inspection - Horizontal Stabilizer Wiring Installation (Fokker Sb Gf-19-0015), Customer Bulletin (Mandatory)	HRS AFL MOS MSC				24**		28 Oct 2023		0 0
CB288 (982880) Airframe	CB288 - Flight Controls (ATA 27) - Inspection - Fly-By-Wire Harness - Clamp Installation AT Fuselage Stations 733.2 and 1019.19, Customer Bulletin (Mandatory)	HRS AFL MOS MSC	119.4 41 4.6			--	3648.8 1428 05 Dec 2021			0 0
CB289 (982890) Airframe	CB289 - Powerplant (ATA 71) - Inspection - Engine Cowl Hinge Lines (Rolls-Royce Sb-BR700-71-900701), Customer Bulletin (Cancelled)	HRS AFL MOS MSC	119.4 41 4.6			--	3648.8 1428 05 Dec 2021			0 0
CB289A (982891) Airframe	CB289A - Powerplant (ATA 71), Inspection - Engine Cowl Hinge Lines (Rolls-Royce Sb-BR700-71-900701), Customer Bulletin (Mandatory)	HRS AFL MOS MSC	119.4 41 4.6			--	3648.8 1428 06 Dec 2021			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
CB289B (982892) Airframe	CB289B - Powerplant (ATA 71), Inspection - Engine Cowl Hinge Lines (Rolls-Royce Sb-BR700-71-900701), Customer Bulletin (Mandatory)	HRS AFL MOS								0 0
CB290 (982900) Airframe	CB290 - Flight Controls (ATA 27) - Inspection - Flap Track B Outboard Roller Fitting Hardware, Customer Bulletin (Mandatory)	HRS AFL MOS MSC	0 0 2.4			- - -	3768.2 1469 13 Feb 2022			0 0
CE-CSB-6017 (940170) Airframe	Ce-Csb-6017 Cabin Service Bulletin 017 Gulfstream Cabin Management System (Gcms 1) Firmware Update	HRS AFL DATE MSC	714 267 817 d			- - -	3054.2 1202 29 Jan 2020			0 0
CE-CSB-6019 (940190) Airframe	Gcms Csb 019 Rev - GEN1 to Gen 2 Controller Upgrade	HRS AFL DATE MSC	3768.2 1469			- - -	0 0			0 0
CE-CSB-6021 (940210) Airframe	Cabin Systems (ATA 44) - Advanced Cabin Server (Acs) (Gen 4) Cabinview Software Upgrade V2.2.3, Cabin Service Bulletin	HRS AFL DATE MSC				- - -				0 0
CE-CSB-6022 (940220) Airframe	Ce-Csb-6022 Cabin Service Bulletin 022 Gulfstream Cabin Management System (Gcms 1) Firmware Update	HRS AFL DATE MSC	714 267 829 d			- - -	3054.2 1202 17 Jan 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
CSB 2013-002A (449102) Airframe	Gcms Sb 002A Cabin System Firmware Update 1.9.1.3	HRS AFL MOS MSC		3443.8 1320 90.8		- -	324.4 149 01 Oct 2014			0 0
Notes: N/A BY A/C S/N										
CSB 2013-002B (449202) Airframe	Csb 002B Cpbc Software Installation Instructions	HRS AFL MOS MSC		3443.8 1320 90.8		- -	324.4 149 01 Oct 2014			0 0
Notes: N/A BY A/C S/N										
CSB 2014-005 (940050) Airframe	Ce-Csb-6005 Csb 005 (Advanced Cabin Server (Acs) System Upgrade 4.4.3.9)	HRS AFL MOS MSC		3361.9 1256 89		- -	406.3 213 26 Nov 2014			0 0
Notes: PN: ACS-04-001 SN: 00515 ADN 00003.										
CSB023 (940230) Airframe	Ce-Csb-6023 Gulfstream Cabin Management System (Gcms 2) Firmware Update V2.2.3	HRS AFL DATE MSC				- -				0 0
CSB025 (940250) Airframe	Ce-Csb-6025 - Gulfstream Cabin Management System (Gcms 2) - Firmware Update V2.3.0, Cabin Service Bulletin (Recommended)	HRS AFL MOS MSC				- -				0 0
CSB026 (940260) Airframe	CSB026 - Ce-Csb-6026 - Gulfstream Cabin Management System (Gcms 2) Firmware Update V2.4.0, Cabin Service Bulletin (Recommended)	HRS AFL MOS MSC				- -				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
CSB027 (940270) Airframe	CSB027 - Ce-Csb-6027 - Gulfstream Cabin Management System - (Gcms 1) Firmware Update V1.10.9, Cabin Service Bulletin (Recommended)	HRS AFL MOS MSC				- -				0 0
CSB028 (940280) Airframe	Ce-Csb-6028 - CSB028 - Cabin Systems - Gulfstream Cabin Management System (Gcms 2) Firmware Update, Cabin Service Bulletin (Recommended)	HRS AFL MOS MSC	 3.9 	 	 	- - - -	 29 Dec 2021 	 	 	0 0
CSB029 (940290) Airframe	Ce-Csb-6029 - CSB029 - Cabin Systems - Advanced Cabin Server (Acs) (Gen 4) Cabin View Software Update V2.2.5, Cabin Service Bulletin (Cancelled)	HRS AFL MOS MSC				- -				0 0
CSB029A (940291) Airframe	Ce-Csb-6029A - CSB029A - Cabin Systems - Advanced Cabin Server (Acs) (Gen 4) Cabin View Software Update V2.2.5, Cabin Service Bulletin (Recommended)	HRS AFL MOS MSC				- -				0 0
CSB-2014-004 (940040) Airframe	Csb 004 - Modification - Ethernet Installation	HRS AFL MOS MSC	2946.1 1131 80.7 			- -	822.1 338 04 Aug 2015 			0 0
CSB-2014-006 (940060) Airframe	Ce-Csb-6006 Csb 006 (Cabin System Firmware Update)	HRS AFL MOS MSC	3768.2 1469 89.8 			- -	0 0 30 Oct 2014 			0 0

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

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
CSB-2014-006A (940061) Airframe	Ce-Csb-6006 Csb 006A Cabin System Firmware Update V1.9.3	HRS AFL MOS MSC		3361.9 1256 89		-	406.3 213 26 Nov 2014			0 0
CSB-2015-007 (940070) Airframe	Csb-007 - Cabin System Firmware Update V1.9.4	HRS AFL DATE MSC		3768.2 1469		-	0 0			0 0
CSB-6008A (940080) Airframe	Csb 008 - Advanced Cabin Server (Acs) System Upgrade V4.4.3.15	HRS AFL MOS MSC		2942.7 1126 80.5		-	825.5 343 11 Aug 2015			0 0
CSB-6009 (940090) Airframe	Csb 009 - Gulfstream Cabin Management System (Gcms) Firmware	HRS AFL MOS MSC		2942.7 1126 80.5		-	825.5 343 11 Aug 2015			0 0
CSB6010 (940100) Airframe	Csb 6010 Advanced Cabin Server (Acs) System Software Upgrade	HRS AFL MOS MSC		2503.6 938 67.6		-	1264.6 531 07 Sep 2016			0 0
CSB-6011 (940110) Airframe	Csb 6011 Gulfstream Cabin Management System (Gcms) Firmware Update	HRS AFL MOS MSC		2503.6 938 67.6		-	1264.6 531 07 Sep 2016			0 0
CSB-6012 (940120) Airframe	Csb 6012 Gulfstream Cabin Management System (Gcms) Firmware Update	HRS AFL MOS MSC		1864.8 664 51.4		-	1903.4 805 12 Jan 2018			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
CSB-6013A (940130) Airframe	Advanced Cabin Server (Acs) (Gen 4) Cabinview Software Upgrade (Ce-Csb-6013 Rev A)	HRS AFL DATE MSC		714 267 817 d		-	3054.2 1202 29 Jan 2020			0 0
CSB-6014 (940140) Airframe	Csb 014 Gulfstream Cabin Management System (Gcms) Firmware Update (Ce-Csb-6014)	HRS AFL DATE MSC		714 267 817 d		-	3054.2 1202 29 Jan 2020			0 0
CSB-6015 (940150) Airframe	Csb 6015 Advanced Cabin Server (Acs) (Gen 4) Cabinview Software Upgrade	HRS AFL DATE MSC		714 267 829 d		-	3054.2 1202 17 Jan 2020			0 0
GPECSB60001 REV A (441200) Airframe Notes: N/A BY A/C S/N	Sb GPECSB60001 Cabin System Level E Firmware Update - Rev A	HRS AFL MOS MSC		3443.8 1320 90.8		-	324.4 149 01 Oct 2014			0 0
GPECSBX0002 REV A (441201) Airframe Notes: N/A BY A/C S/N	Sb GPECSBX0002 Window Shade Update (Revision A)	HRS AFL MOS MSC		3443.8 1320 90.8		-	324.4 149 01 Oct 2014			0 0
MP-14-6511 (949001) Airframe	Microwave (Retrofit Program Rev T) (RD-15-6006)	HRS AFL MOS MSC		2608.2 989 70.2		-	1160 480 20 Jun 2016			0 0
MP-15-6504 R01 (949101) Airframe	Aft Lav Door (Retrofit Program) (Mp-15-6504 Rev A)	HRS AFL DATE MSC		3768.2 1469		-	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
MP-15-6510 RA (949053) Airframe	Pocket Door Enflite Sb 52-10-02-014 Partial Compliance, Mods 1, 2, 3, 5 and 6 (Mp-15-6510 Rev A)	HRS AFL MOS MSC	2232.4 780 58.6			-	1535.8 689 05 Jun 2017			0 0
MP-15-6510.2 (949020) Airframe	Sb 52-10-02-013 - Motion Controller	HRS AFL MOS MSC	2232.4 780 58.6			-	1535.8 689 05 Jun 2017			0 0
MP-15-6510.3 (949021) Airframe	Sb 52-10-02-015 - RAIL Replacement	HRS AFL MOS MSC	2232.4 780 58.6			-	1535.8 689 05 Jun 2017			0 0
MP-15-6510.4 (949023) Airframe	Pocket Door Descender (Mp-15-6510)	HRS AFL MOS MSC	2232.4 780 58.4			-	1535.8 689 12 Jun 2017			0 0
MP-15-6510.5 (949024) Airframe	Pocket Door Jamb	HRS AFL MOS MSC	2232.4 780 58.4			-	1535.8 689 12 Jun 2017			0 0
MP-15-6511.2 (949025) Airframe	Acoustic Liner - Replacement (Mp-15-6511)	HRS AFL MOS MSC	2232.4 780 58.3			-	1535.8 689 15 Jun 2017			0 0
MP-15-6514 (949022) Airframe	Doors & Drawers Mechanism (Mp 15-6514)	HRS AFL MOS MSC	2232.4 780 58.6			-	1535.8 689 07 Jun 2017			0 0
Notes: REFER TO GDM324001041-501 (-) GALLEY ASSY, GDM336001031-501 (-) GALLEY ANNEX AND GDM408001043-501 (-) AFT VANITY CABINET.										
MP-16-6502.1 (949032) Airframe	Sub-Woofer Wire Harness (No: Vmp-16-6502)	HRS AFL MOS MSC	2232.4 780 58.6			-	1535.8 689 06 Jun 2017			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
MP-16-6502.2 (949033) Airframe	Passenger Service Unit (Psu) Lanyard and Panel Adjusters (No: Vmp-16-6502)	HRS AFL MOS MSC		2232.4 780 58.4		-	1535.8 689 13 Jun 2017			0 0
MP-16-6504 (949035) Airframe	Aft Lav Door Enhancement Program (Mp 16-6504)	HRS AFL MOS MSC		2232.4 780 58.4		-	1535.8 689 13 Jun 2017			0 0
MP-16-6505 (949036) Airframe	Exit Signs (Mp-16-6505)	HRS AFL MOS MSC		2232.4 780 58.4		-	1535.8 689 13 Jun 2017			0 0
MP-16-6506 (949037) Airframe	Galley Pullout Work Surface (Mp-16-6506)	HRS AFL MOS MSC		2232.4 780 58.5		-	1535.8 689 08 Jun 2017			0 0
MP-16-6508 (949039) Airframe	Aft Lavatory Ashtray (Mp 16-6508)	HRS AFL MOS MSC		2232.4 780 58.5		-	1535.8 689 08 Jun 2017			0 0
MP-16-6510 (949043) Airframe	Glass Rack Door Rattles (Mp 16-6510)	HRS AFL MOS MSC		2232.4 780 58.6		-	1535.8 689 06 Jun 2017			0 0
MP-16-6512 (949045) Airframe	Doors & Drawers: Trash Can Clips (Mp 16-6512)	HRS AFL MOS MSC		2232.4 780 58.5		-	1535.8 689 08 Jun 2017			0 0
MP-16-6513 (949046) Airframe	Table Light Lens Rattle (Mp -16-6513)	HRS AFL MOS MSC		2232.4 780 58.5		-	1535.8 689 11 Jun 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
MP-16-6517 (949040) Airframe	Decorative Coating and Covering Requirements (Mp-16-6517)	HRS AFL MOS MSC		2232.4 780 58.4		-	1535.8 689 13 Jun 2017			0 0
MP-16-6518 (949047) Airframe	Cabin Acoustics Enhancement (Mp-16-6518)	HRS AFL MOS MSC		2232.4 780 58.4		-	1535.8 689 13 Jun 2017			0 0
MP-16-6520 (949049) Airframe	Fwd Crew Door Pawl (Mp-16-6520)	HRS AFL MOS MSC		2232.4 780 58.5		-	1535.8 689 11 Jun 2017			0 0
MP-16-6523 (949051) Airframe	60 HZ Dual Capacity Increase - (Mp-16-6523)	HRS AFL MOS MSC		2232.4 780 58.6		-	1535.8 689 07 Jun 2017			0 0
Notes: REF MP-16-6523										
MP-16-6524 (949052) Airframe	Manual Door Switch - (Mp-16-6524)	HRS AFL MOS MSC		2228.7 779 58.3		-	1539.5 690 15 Jun 2017			0 0
Notes: FOR REGULATORY COMPLIANCE REFERENCE WORK ORDER DETAIL ITEM 21.1										
MP-16-6525 (949054) Airframe	Aft Lav Door Enhancement Modification (Aft Lav Closet/Toilet Light Bleed) (Mp-16-6525)	HRS AFL MOS MSC		2232.4 780 58.6		-	1535.8 689 06 Jun 2017			0 0
MP-16-6526 (949055) Airframe	Aft Lav Door Enhancement Modification (Mp 16-6526)	HRS AFL MOS MSC		2232.4 780 58.4		-	1535.8 689 13 Jun 2017			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
MP-16-6527 (949056) Airframe	X Wasp Switch Panel: Replacement Number "8" Burned Into Display (Mp 16-6527)	HRS AFL DATE MSC		3768.2 1469		-	0 0			0 0
MP-16-6530 (949060) Airframe	Rfu Forward Galley - Mp-16-6530	HRS AFL MOS MSC		2232.4 780 58.5		-	1535.8 689 08 Jun 2017			0 0
MP-17-6501 (949062) Airframe	Aft Lavatory Door Magnetic Bumper Assembly - Hanging Mirror Configuration - Mp-17-6501	HRS AFL MOS MSC		3768.2 1469 61.8		-	0 0 01 Mar 2017			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
MP-17-6502 (949064) Airframe	Aft Lav Door Magnetic Bumper Assembly - Bonded Mirror Configuration (Mp-17-6502)	HRS AFL MOS MSC		2232.4 780 58.4		-	1535.8 689 12 Jun 2017			0 0
MP-17-6510 (949067) Airframe	Flight Control Computers (FCC) V7.1 Software Update (Mp-17-6510)	HRS AFL MOS MSC		1864.8 664 51.2		-	1903.4 805 18 Jan 2018			0 0
MP-17-6512 (949068) Airframe	Emed Stop Bolts (Mp-17-6512)	HRS AFL MOS MSC		1280.3 462 39.1		-	2487.9 1007 21 Jan 2019			0 0
MP-20-6501 (949071) Airframe	G650 AIR Data Probe, Service Bulletin (Optional)	HRS AFL MOS MSC		547.8 192 14.7		-	3220.4 1277 04 Feb 2021			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
ST04252AT-D (900001) Airframe	ST04252AT-D Aircraft Interior	HRS AFL MOS MSC		3764.6 1466 99.1		- - - -	3.6 3 23 Jan 2014			0 0
Notes: ICA GC62801A001 REV ^B										
ST04253AT-D (900003) Airframe	ST04253AT-D Honeywell AIS 2000 SAT Tv	HRS AFL MOS MSC		3764.6 1466 99.1		- - - -	3.6 3 23 Jan 2014			0 0
Notes: ICA GC61507A001										
SIAE - APU/Engine Service Information/Bulletins										
49-7933 R05 (957935) APU	APU - Sb 49-7933 R05 Airborne Auxiliary Power Unit (APU) Oil - General - Approved Oils	HRS APUS MOS MSC		2797 0 74.9		- - - -	0 0 29 Jan 2016			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
49-7933 R06 (957936) APU	APU - Sb 49-7933 R06 Airborne Auxiliary Power Unit (APU) Oil - General - Approved Oils	HRS APUS MOS MSC		2797 0 61.4		- - - -	0 0 13 Mar 2017			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
49-7933 R08 (957938) APU	APU - Sb 49-7933 R08 Airborne Auxiliary Power Unit (APU) Oil - General - Approved Oils	HRS APUS DATE MSC		2797 0		- - - DUE**	0 0			0 0
49-8252 (958252) APU	APU - 49-8252 - Airborne - Auxiliary Power Unit (APU) - Approved Fuels for Honeywell Commercial Apus	HRS APUS DATE MSC		2797 0		- - - -	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
880137U Engine	No. 1 Engine - Sb BR700-73-900608	HRS ENC DATE MSC		3768.2 1469		- -	0 0			0 0
880137U Engine	No. 2 Engine - Sb BR700-73-900608	HRS ENC DATE MSC		3768.2 1469		- -	0 0			0 0
95RE220-49-8218R1U APU	APU - Sb RE220-49-8218 - Remove/Replace Generator Filter By-PASS Indicator Valve, Pn WE3876294-1, on RE220 Auxiliary Power Units (Apus)	HRS APUS MOS MSC		1199 0 50.7		- - -	1598 0 02 Feb 2018			0 0
Notes: CMP G650 95RE220-49-8218R1* SB RE220-49-8218 - REMOVE / REPLACE GENERATOR FILTER BY-PASS INDICATOR VALVE, P/N WE3876294-1										
BR700-71-101786 (880059) Engine	No. 1 Engine - Sb BR700-71-101786 - Introduction of an Alternative Part Number for the Protective Covers on the Spare Receptacles	HRS ENC DATE MSC		3768.2 1469		- -	0 0			0 0
Notes: PN: P0L2997KE3D08 SN: <NONE>.										
BR700-71-101786 (880059) Engine	No. 2 Engine - Sb BR700-71-101786 - Introduction of an Alternative Part Number for the Protective Covers on the Spare Receptacles	HRS ENC DATE MSC		3768.2 1469		- -	0 0			0 0
Notes: PN: P0L2997KE3D08 SN: <NONE>.										
BR700-71-101928 (880109) Engine	No. 1 Engine - Sb BR700-71-101928 - Introduction of A Revised V-Clamp Coupling With Two Retaining Segments for the Hydraulic Pump.	HRS ENC MOS MSC		2695.7 1028 73.6		- -	1072.5 441 07 Mar 2016			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
BR700-71-101928	No. 2 Engine - Sb BR700-71-101928 - Introduction of A Revised V-Clamp Coupling With Two Retaining Segments for the Hydraulic Pump.	HRS ENC MOS MSC		2695.7 1028 73.6		 -	1072.5 441 07 Mar 2016			0 0
(880109)										
Engine										
BR700-71-102011	No. 1 Engine - Sb BR700-71-102011- Core Engine Lane A Loom 2A and Lane B Loom 2B Harnesses - Introduction of an Alternative Harness Tape	HRS ENC DATE MSC		3768.2 1469		 -	0 0			0 0
(880149)										
Engine										
BR700-71-102011	No. 2 Engine - Sb BR700-71-102011- Core Engine Lane A Loom 2A and Lane B Loom 2B Harnesses - Introduction of an Alternative Harness Tape	HRS ENC DATE MSC		3768.2 1469		 -	0 0			0 0
(880149)										
Engine										
BR700-71-900003	No. 1 Engine - Sb BR700-71-900003 - Left and Right Quick Engine Change Unit - Inspection of the V-Band Coupling Clamp	HRS ENC MOS		3157.8 1211 86		 6**	610.4 258 25 Feb 2015			0 0
(880086)										
Engine										
BR700-71-900003	No. 2 Engine - Sb BR700-71-900003 - Left and Right Quick Engine Change Unit - Inspection of the V-Band Coupling Clamp	HRS ENC MOS		3157.8 1211 85.9		 6**	610.4 258 27 Feb 2015			0 0
(880086)										
Engine										
BR700-71-900003 R01	No. 1 Engine - Power Plant - Left and Right Quick Engine Change Unit - Inspection of the V-Band Coupling Clamp - Non-Modification Service Bulletin (This Sb Is No Longer Valid), Service Bulletin (Optional)	HRS ENC MOS MSC		 13.3		 -	 16 Mar 2021			0 0
(880206)										
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
BR700-71-900003 R01 (880206) Engine	No. 2 Engine - Power Plant - Left and Right Quick Engine Change Unit - Inspection of the V-Band Coupling Clamp - Non-Modification Service Bulletin (This Sb Is No Longer Valid), Service Bulletin (Optional)	HRS ENC MOS MSC		13.3		- -	16 Mar 2021			0 0
BR700-71-900701 (888850) Engine	No. 1 Engine - Power Plant - Fixed Cowl (Apron) and Fan Cowl Doors Hinge Line Edge Inspection AT Outer Surface - Non-Modification Service Bulletin, Service Bulletin (Recommended)	HRS ENC MOS MSC		3.9		- -	29 Dec 2021			0 0
BR700-71-900701 (888850) Engine	No. 2 Engine - Power Plant - Fixed Cowl (Apron) and Fan Cowl Doors Hinge Line Edge Inspection AT Outer Surface - Non-Modification Service Bulletin, Service Bulletin (Recommended)	HRS ENC MOS MSC		3.9		- -	29 Dec 2021			0 0
BR700-72-101751 (880029) Engine	No. 1 Engine - Sb BR700-72-101751 New Hp Turbine Stage 2 Ngv Assemblies Made from A Different Material	HRS ENC DATE MSC	3768.2 1469			- -	0 0			0 0
BR700-72-101751 (880029) Engine	No. 2 Engine - Sb BR700-72-101751 New Hp Turbine Stage 2 Ngv Assemblies Made from A Different Material	HRS ENC DATE MSC	3768.2 1469			- -	0 0			0 0
BR700-72-101773 (880081) Engine	No. 1 Engine - Sb BR700-72-101773 - Introduction of New Alternative Nl Speed Probe Brackets With Integrated Bushes	HRS ENC DATE MSC	3768.2 1469			- -	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
BR700-72-101773	No. 2 Engine - Sb BR700-72-101773 - Introduction of New Alternative Nl Speed Probe Brackets With Integrated Bushes	HRS ENC DATE MSC		3768.2 1469		-	0 0			0 0
(880081)										
Engine										
BR700-72-101783 R01	No. 1 Engine - Sb BR700-72-101783R1 - Introduction of Alternative Mainline Bearings	HRS ENC DATE MSC		3768.2 1469		-	0 0			0 0
(880152)										
Engine										
Notes: PN: BRR24148 SN: <NONE>.										
BR700-72-101783 R01	No. 2 Engine - Sb BR700-72-101783R1 - Introduction of Alternative Mainline Bearings	HRS ENC DATE MSC		3768.2 1469		-	0 0			0 0
(880152)										
Engine										
Notes: PN: BRR24148 SN: <NONE>.										
BR700-72-101808	No. 1 Engine - Sb BR700-72-101808 Engine Hp Compressor Front Split Case Introduction of Borescope Plugs With Revised Stoving Temperature for Yellow Paint	HRS ENC MOS MSC		3768.2 1469 91.5		- 10 Sep 2014	0 0			0 0
(880028)										
Engine										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
BR700-72-101808	No. 2 Engine - Sb BR700-72-101808 Engine Hp Compressor Front Split Case Introduction of Borescope Plugs With Revised Stoving Temperature for Yellow Paint	HRS ENC MOS MSC		3768.2 1469 91.5		- 10 Sep 2014	0 0			0 0
(880028)										
Engine										
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
BR700-72-101808 R01 (880077) Engine	No. 1 Engine - Sb BR700-72-101808R1 Engine Hp Compressor Front Split Case Introduction of Borescope Plugs With Revised Stoving Temperature for Yellow Paint	HRS ENC DATE MSC		3768.2 1469		- -	0 0			0 0
BR700-72-101808 R01 (880077) Engine	No. 2 Engine - Sb BR700-72-101808R1 Engine Hp Compressor Front Split Case Introduction of Borescope Plugs With Revised Stoving Temperature for Yellow Paint	HRS ENC DATE MSC		3768.2 1469		- -	0 0			0 0
BR700-72-101810 (880024) Engine	No. 1 Engine - Sb BR700-72-101810 Engine - High Pressure (Hp) Compressor Rear Outer Case - Introduction of Borescope Plugs With Revised Stoving Temperature	HRS ENC MOS MSC		3768.2 1469 91.5		- - -	0 0 10 Sep 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
BR700-72-101810 (880024) Engine	No. 2 Engine - Sb BR700-72-101810 Engine - High Pressure (Hp) Compressor Rear Outer Case - Introduction of Borescope Plugs With Revised Stoving Temperature	HRS ENC MOS MSC		3768.2 1469 91.5		- - -	0 0 10 Sep 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
BR700-72-101810 R01 (880078) Engine	No. 1 Engine - Sb BR700-72-101810R1 Engine - High Pressure (Hp) Compressor Rear Outer Case - Introduction of Borescope Plugs With Revised Stoving Temperature	HRS ENC DATE MSC		3768.2 1469		- -	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)										
BR700-72-101810 R01 (880078) Engine	No. 2 Engine - Sb BR700-72-101810R1 Engine - High Pressure (Hp) Compressor Rear Outer Case - Introduction of Borescope Plugs With Revised Stoving Temperature		HRS ENC DATE MSC		3768.2 1469		- -	0 0			0 0
BR700-72-101835 (880045) Engine	No. 1 Engine - Sb BR700-72-101835 Lp Turbine Nozzle Guide Vanes - Introduction of New Oil Feed Pipe		HRS ENC DATE MSC		3768.2 1469		- -	0 0			0 0
BR700-72-101835 (880045) Engine	No. 2 Engine - Sb BR700-72-101835 Lp Turbine Nozzle Guide Vanes - Introduction of New Oil Feed Pipe		HRS ENC DATE MSC		3768.2 1469		- -	0 0			0 0
BR700-72-101836 (880048) Engine	No. 1 Engine - Sb BR_72-101836 Introduction of A Redesigned Lp Turbine Fso Pawl Carrier With Two Modified Retaining Plate Bolt Holes		HRS ENC DATE MSC		3768.2 1469		- -	0 0			0 0
BR700-72-101836 (880048) Engine	No. 2 Engine - Sb BR_72-101836 Introduction of A Redesigned Lp Turbine Fso Pawl Carrier With Two Modified Retaining Plate Bolt Holes		HRS ENC DATE MSC		3768.2 1469		- -	0 0			0 0
BR700-72-101853 R01 (880079) Engine	No. 1 Engine - Sb BR700-72-101853R1 - Introduction of Lp Turbine Stage 1 Liner Segment Assemblies With A Revised Geometry		HRS ENC DATE MSC		3768.2 1469		- -	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
BR700-72-101853 R01 (880079) Engine	No. 2 Engine - Sb BR700-72-101853R1 - Introduction of Lp Turbine Stage 1 Liner Segment Assemblies With A Revised Geometry	HRS ENC DATE MSC		3768.2 1469		- 	0 0			0 0
BR700-72-101857 (880068) Engine	No. 1 Engine - Sb BR700-72-101857 - Introduction of A New Standard of Lp Compressor Outlet Guide Vane (Ogv) Assemblies	HRS ENC MOS MSC		3768.2 1469 91.5		- 	0 0 10 Sep 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
BR700-72-101857 (880068) Engine	No. 2 Engine - Sb BR700-72-101857 - Introduction of A New Standard of Lp Compressor Outlet Guide Vane (Ogv) Assemblies	HRS ENC MOS MSC		3768.2 1469 91.5		- 	0 0 10 Sep 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
BR700-72-101857 R01 (880080) Engine	No. 1 Engine - Sb BR700-72-101857R1 - Introduction of A New Standard of Lp Compressor Outlet Guide Vane (Ogv) Assemblies	HRS ENC DATE MSC		3768.2 1469		- 	0 0			0 0
BR700-72-101857 R01 (880080) Engine	No. 2 Engine - Sb BR700-72-101857R1 - Introduction of A New Standard of Lp Compressor Outlet Guide Vane (Ogv) Assemblies	HRS ENC DATE MSC		3768.2 1469		- 	0 0			0 0
BR700-72-101861 (880051) Engine	No. 1 Engine - Sb BR_72-101861 - Engine - Combustion and High Pressure (Hp) Turbine Module Attaching Parts and Fittings	HRS ENC DATE MSC		3768.2 1469		- 	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
BR700-72-101861	No. 2 Engine - Sb BR_72-101861 - Engine - Combustion and High Pressure (Hp) Turbine Module Attaching Parts and Fittings	HRS		3768.2			0			0
		ENC		1469			0			0
		DATE								
		MSC				-				
(880051)										
Engine										
BR700-72-101903	No. 1 Engine - Sb BR700-72-101903 - Introduction of New Bearing Carriers With Tightened Geometrical Tolerances	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		78.9			28 Sep 2015			
		MSC				-				
(880085)										
Engine										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
BR700-72-101903	No. 2 Engine - Sb BR700-72-101903 - Introduction of New Bearing Carriers With Tightened Geometrical Tolerances	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		78.9			28 Sep 2015			
		MSC				-				
(880085)										
Engine										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
BR700-72-101907 R02	No. 1 Engine - BR700-72-101907 R02 - High Pressure (Hp) Compressor Rotor Hydraulic Seal - Introduction of A Modified Hp Compressor Hydraulic Seal Assembly With A Shortened Timing Lug and Modified Surface Treatment of the Timing Lug, Service Bulletin (Optional)	HRS								0
		ENC								0
		MOS								
		MSC				-				
(880211)										
Engine										
BR700-72-101907 R02	No. 2 Engine - BR700-72-101907 R02 - High Pressure (Hp) Compressor Rotor Hydraulic Seal - Introduction of A Modified Hp Compressor Hydraulic Seal Assembly With A Shortened Timing Lug and Modified Surface Treatment of the Timing Lug, Service Bulletin (Optional)	HRS								0
		ENC								0
		MOS								
		MSC				-				
(880211)										
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)										
BR700-72-101915 (880100) Engine	No. 1 Engine - Sb BR700-72-101915 - Introduction of New Anti-Score Plate		HRS ENC DATE MSC		3768.2 1469		- -	0 0			0 0
BR700-72-101915 (880100) Engine	No. 2 Engine - Sb BR700-72-101915 - Introduction of New Anti-Score Plate		HRS ENC DATE MSC		3768.2 1469		- -	0 0			0 0
BR700-72-101938 (880157) Engine	No. 1 Engine - Sb BR700-72-101938 - Introduction of Alternative Hp Compressor Stage 7 Vanes Produced to A New Manufacturing Method		HRS ENC DATE MSC		3768.2 1469		- -	0 0			0 0
BR700-72-101938 (880157) Engine	No. 2 Engine - Sb BR700-72-101938 - Introduction of Alternative Hp Compressor Stage 7 Vanes Produced to A New Manufacturing Method		HRS ENC DATE MSC		3768.2 1469		- -	0 0			0 0
BR700-72-101954 (880138) Engine	No. 1 Engine - Sb BR700-72-101954 - Introduction of an Lp Compressor Rotor Disc Produced In Accordance With A Different Manufacturing Process		HRS ENC DATE MSC		3768.2 1469		- -	0 0			0 0
BR700-72-101954 (880138) Engine	No. 2 Engine - Sb BR700-72-101954 - Introduction of an Lp Compressor Rotor Disc Produced In Accordance With A Different Manufacturing Process		HRS ENC DATE MSC		3768.2 1469		- -	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
BR700-72-101963	No. 1 Engine - Sb BR700-72-101963 - Introduction of Alternative Rivets for the Turbine Case Cooling (TCC) Manifold	HRS ENC DATE MSC		3768.2 1469		-	0 0			0 0
(880144)										
Engine										
BR700-72-101963	No. 2 Engine - Sb BR700-72-101963 - Introduction of Alternative Rivets for the Turbine Case Cooling (TCC) Manifold	HRS ENC DATE MSC		3768.2 1469		-	0 0			0 0
(880144)										
Engine										
BR700-72-101978	No. 1 Engine - Sb BR700-72-101978 - Introduction of NI Speed Probe Harness Assemblies With Revised Hermetic Seals	HRS ENC DATE MSC		3768.2 1469		-	0 0			0 0
(880136)										
Engine										
BR700-72-101978	No. 2 Engine - Sb BR700-72-101978 - Introduction of NI Speed Probe Harness Assemblies With Revised Hermetic Seals	HRS ENC DATE MSC		3768.2 1469		-	0 0			0 0
(880136)										
Engine										
BR700-72-101991	No. 1 Engine - Sb BR700-72-101991 - Introduction of A New Front Seal Carrier, A New Rear Seal Carrier and New Bearing Carriers	HRS ENC DATE MSC		3768.2 1469		-	0 0			0 0
(880148)										
Engine										
BR700-72-101991	No. 2 Engine - Sb BR700-72-101991 - Introduction of A New Front Seal Carrier, A New Rear Seal Carrier and New Bearing Carriers	HRS ENC DATE MSC		3768.2 1469		-	0 0			0 0
(880148)										
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
BR700-72-101995	No. 1 Engine - Sb BR700-72-101995 - Introduction of A Redesigned FIRE Extinguisher Nozzle AT the Core Engine Flange CC	HRS ENC DATE MSC		3768.2 1469		-	0 0			0 0
(880154)										
Engine										
BR700-72-101995	No. 2 Engine - Sb BR700-72-101995 - Introduction of A Redesigned FIRE Extinguisher Nozzle AT the Core Engine Flange CC	HRS ENC DATE MSC		3768.2 1469		-	0 0			0 0
(880154)										
Engine										
BR700-72-102030	No. 1 Engine - Sb BR700-72-102030 - Low Pressure (Lp) Compressor Front Bearing and Support - Removal of One Existing Alternative No.1 Bearing Assembly	HRS ENC DATE MSC		3768.2 1469		-	0 0			0 0
(880153)										
Engine										
Notes: PN: BRR24148 SN: <NONE>.										
BR700-72-102030	No. 2 Engine - Sb BR700-72-102030 - Low Pressure (Lp) Compressor Front Bearing and Support - Removal of One Existing Alternative No.1 Bearing Assembly	HRS ENC DATE MSC		3768.2 1469		-	0 0			0 0
(880153)										
Engine										
Notes: PN: BRR24148 SN: <NONE>.										
BR700-72-102059	No. 1 Engine - Sb BR700-72-102059 - Introduction of New NI Speed Probe Brackets	HRS ENC DATE MSC		3768.2 1469		-	0 0			0 0
(880159)										
Engine										
BR700-72-102059	No. 2 Engine - Sb BR700-72-102059 - Introduction of New NI Speed Probe Brackets	HRS ENC DATE MSC		3768.2 1469		-	0 0			0 0
(880159)										
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
BR700-72-102065 (880158) Engine	No. 1 Engine - Sb BR700-72-102065 - Introduction of an Alternative Transfer Tube and an Alternative Identification Plate Support Plate for the Accessory Gearbox	HRS ENC DATE MSC		3768.2 1469		- 	0 0			0 0
BR700-72-102065 (880158) Engine	No. 2 Engine - Sb BR700-72-102065 - Introduction of an Alternative Transfer Tube and an Alternative Identification Plate Support Plate for the Accessory Gearbox	HRS ENC DATE MSC		3768.2 1469		- 	0 0			0 0
BR700-72-102076 (880164) Engine	No. 1 Engine - Sb BR700-72-102076 - Introduction of Alternative Drain Plugs AT the Engine Oil Tank Drain Location of the Accessory Gearbox	HRS ENC DATE MSC		3768.2 1469		- 	0 0			0 0
BR700-72-102076 (880164) Engine	No. 2 Engine - Sb BR700-72-102076 - Introduction of Alternative Drain Plugs AT the Engine Oil Tank Drain Location of the Accessory Gearbox	HRS ENC DATE MSC		3768.2 1469		- 	0 0			0 0
BR700-72-102086 (880172) Engine	No. 1 Engine - Sb BR700-72-102086- Introduction of an Alternative Bearing No.1 from Another Manufacturer	HRS ENC DATE MSC		3768.2 1469		- 	0 0			0 0
BR700-72-102086 (890172) (880172) Engine	No. 2 Engine - Sb BR700-72-102086- Introduction of an Alternative Bearing No.1 from Another Manufacturer	HRS ENC DATE MSC		3768.2 1469		- 	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
BR700-72-102157 (880194) Engine	No. 1 Engine - Sb BR700-72-102157 - Introduction of an AIR Manifold Housing Manufactured In Accordance With A More Precise Machining Definition	HRS ENC DATE MSC				- 				0 0
BR700-72-102157 (890194) (880194) Engine	No. 2 Engine - Sb BR700-72-102157 - Introduction of an AIR Manifold Housing Manufactured In Accordance With A More Precise Machining Definition	HRS ENC DATE MSC				- 				0 0
BR700-72-102165 (880207) Engine	No. 1 Engine - Low Pressure (Lp) Turbine Fuel Shut-Off (Fso) Cable and Fittings - Introduction of A New Conduit Assembly for the Fuel Shut-Off Mechanism, Service Bulletin (Optional)	HRS ENC MOS MSC				- 				0 0
BR700-72-102165 (880207) Engine	No. 2 Engine - Low Pressure (Lp) Turbine Fuel Shut-Off (Fso) Cable and Fittings - Introduction of A New Conduit Assembly for the Fuel Shut-Off Mechanism, Service Bulletin (Optional)	HRS ENC MOS MSC				- 				0 0
BR700-72-102171 (880195) Engine	No. 1 Engine - Internal Gearbox Drive-Driven Assembly - Introduction of an Alternative Spiralock Insert for the Radial Drive Shaft (Rds) Lower Support Housing, Service Bulletin (Optional)	HRS ENC DATE MSC				- 				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
BR700-72-102171 (890195) (880195) Engine	No. 2 Engine - Internal Gearbox Drive-Driven Assembly - Introduction of an Alternative Spiralock Insert for the Radial Drive Shaft (Rds) Lower Support Housing, Service Bulletin (Optional)	HRS ENC DATE MSC				- -				0 0
BR700-72-900178 (880165) Engine	No. 1 Engine - Sb BR700-72-900178 - Inspection and Lubrication of the Vigv Actuating Mechanism on Engines Operating Under Specific Environmental Conditions	HRS ENC MOS MSC	3768.2 1469 37.2			- -	0 0 18 Mar 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
BR700-72-900178 (880165) Engine	No. 2 Engine - Sb BR700-72-900178 - Inspection and Lubrication of the Vigv Actuating Mechanism on Engines Operating Under Specific Environmental Conditions	HRS ENC MOS MSC	3768.2 1469 37.2			- -	0 0 18 Mar 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
BR700-72-900178 R01 (880168) Engine	No. 1 Engine - Sb BR700-72-900178R1 - Inspection and Lubrication of the Vsv Mechanism	HRS ENC MOS MSC	3768.2 1469 35.5			- -	0 0 09 May 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
BR700-72-900178 R01 (880168) Engine	No. 2 Engine - Sb BR700-72-900178R1 - Inspection and Lubrication of the Vsv Mechanism	HRS ENC MOS MSC	3768.2 1469 35.5			- -	0 0 09 May 2019			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
BR700-72-900178 R02 (880171) Engine	No. 1 Engine - Sb BR700-72-900178R2 - Inspection and Lubrication of the Vsv Mechanism	HRS ENC MOS MSC		3768.2 1469 33.4		-	0 0 12 Jul 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
BR700-72-900178 R02 (880171) Engine	No. 2 Engine - Sb BR700-72-900178R2 - Inspection and Lubrication of the Vsv Mechanism	HRS ENC MOS MSC		3768.2 1469 33.4		-	0 0 12 Jul 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
BR700-72-900178 R03 (880178) Engine	No. 1 Engine - Sb BR700-72-900178R3 - Inspection and Lubrication of the Vsv Mechanism	HRS ENC MOS MSC		3768.2 1469 33.3		-	0 0 17 Jul 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
BR700-72-900178 R03 (880178) Engine	No. 2 Engine - Sb BR700-72-900178R3 - Inspection and Lubrication of the Vsv Mechanism	HRS ENC MOS MSC		3768.2 1469 33.3		-	0 0 17 Jul 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
BR700-72-900178 R04 (880179) Engine	No. 1 Engine - Sb BR700-72-900178R4 - Inspection and Lubrication of the Vsv Mechanism	HRS ENC MOS MSC		3768.2 1469 33.1		-	0 0 23 Jul 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
BR700-72-900178 R04 (880179) Engine	No. 2 Engine - Sb BR700-72-900178R4 - Inspection and Lubrication of the Vsv Mechanism	HRS ENC MOS MSC		3768.2 1469 33.1		-	0 0 23 Jul 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										

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
BR700-72-900178 R05 (880180) Engine	No. 1 Engine - Sb BR700-72-900178R5 - Inspection and Lubrication of the Vsv Mechanism		HRS ENC MOS MSC		3768.2 1469 32.9		-	0 0 29 Jul 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
BR700-72-900178 R05 (880180) Engine	No. 2 Engine - Sb BR700-72-900178R5 - Inspection and Lubrication of the Vsv Mechanism		HRS ENC MOS MSC		3768.2 1469 32.9		-	0 0 29 Jul 2019			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
BR700-72-900178 R06 (880181) Engine	No. 1 Engine - Sb BR700-72-900178R6 - Inspection and Lubrication of the Vsv Mechanism		HRS ENC MOS MSC		3768.2 1469		-	0 0			0 0
BR700-72-900178 R06 (880181) Engine	No. 2 Engine - Sb BR700-72-900178R6 - Inspection and Lubrication of the Vsv Mechanism		HRS ENC MOS MSC		3768.2 1469		-	0 0			0 0
BR700-72-900178 R07 (880193) Engine	No. 1 Engine - Sb BR700-72-900178 R7 - Inspection and Lubriation of the Vsv Mechanism		HRS ENC DATE MSC				-				0 0
BR700-72-900178 R07 (880193) Engine	No. 2 Engine - Sb BR700-72-900178 R7 - Inspection and Lubriation of the Vsv Mechanism		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)										
BR700-72-900178 R08 (880199) Engine	No. 1 Engine - High Pressure (Hp) Compressor Variable Stator Vanes (Vsv) Mechanism - Inspection and Lubrication of the Vsv Mechanism - Non-Modification Service Bulletin, Service Bulletin (Optional)		HRS ENC DATE MSC				- -				0 0
BR700-72-900178 R08 (880199) Engine	No. 2 Engine - High Pressure (Hp) Compressor Variable Stator Vanes (Vsv) Mechanism - Inspection and Lubrication of the Vsv Mechanism - Non-Modification Service Bulletin, Service Bulletin (Optional)		HRS ENC DATE MSC				- -				0 0
BR700-72-900467 (880004) Engine	No. 1 Engine - Sb BR_700-72-900467 - Inspection of the Accessory Gearbox Surface Protection		HRS ENC DATE MSC	3768.2 1469			- -	0 0			0 0
BR700-72-900467 (880004) Engine	No. 2 Engine - Sb BR_700-72-900467 - Inspection of the Accessory Gearbox Surface Protection		HRS ENC DATE MSC	3768.2 1469			- -	0 0			0 0
BR700-72-900589 (880111) Engine	No. 1 Engine - Sb BR700-72-900589 - Inspection of the Radial Drive Shaft Seal Ring		HRS ENC MOS MSC	2695.7 1028 73.4			- -	1072.5 441 14 Mar 2016			0 0
BR700-72-900589 (880111) Engine	No. 2 Engine - Sb BR700-72-900589 - Inspection of the Radial Drive Shaft Seal Ring		HRS ENC MOS MSC	2695.7 1028 73.4			- -	1072.5 441 14 Mar 2016			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
BR700-72-A900628 (880210) Engine	No. 1 Engine - Asb BR700-72-A900628 - High Pressure (Hp) Turbine Blades - Replacement of Seven Hp Turbine Stage 1 Blades - Non-Modification Service Bulletin, Alert Service Bulletin (Alert)	HRS ENC MOS MSC	 	 10 	 	 -	 24 Jun 2021 	 	 	0 0
BR700-72-A900628 (880210) Engine	No. 2 Engine - Asb BR700-72-A900628 - High Pressure (Hp) Turbine Blades - Replacement of Seven Hp Turbine Stage 1 Blades - Non-Modification Service Bulletin, Alert Service Bulletin (Alert)	HRS ENC MOS MSC	 	 10 	 	 -	 24 Jun 2021 	 	 	0 0
BR700-73-101733 (880074) Engine	No. 1 Engine - Sb BR700-73-101733 - Introduction of A New Standard of Flexible Fuel Tubes	HRS ENC MOS MSC	3768.2 1469 85 	0 0 24 Mar 2015 	 	 -	 	 	 	0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
BR700-73-101733 (880074) Engine	No. 2 Engine - Sb BR700-73-101733 - Introduction of A New Standard of Flexible Fuel Tubes	HRS ENC MOS MSC	3768.2 1469 85 	0 0 24 Mar 2015 	 	 -	 	 	 	0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
BR700-73-101792 (880042) Engine	No. 1 Engine - Sb BR_73-101792 Engine Electronic Controller - K6.2.1 Software	HRS ENC MOS MSC	3768.2 1469 104.7 	0 0 02 Aug 2013 	 	 -	 	 	 	0 0
BR700-73-101792 (880042) Engine	No. 2 Engine - Sb BR_73-101792 Engine Electronic Controller - K6.2.1 Software	HRS ENC MOS MSC	3768.2 1469 104.7 	0 0 02 Aug 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
BR700-73-101828 (880065) Engine	No. 1 Engine - Sb BR700-73-101828 - Introduction of Modified Identity Bands of the Flexible P30 and P 50 AIR Tubes.	HRS ENC DATE MSC		3768.2 1469		-	0 0			0 0
BR700-73-101828 (880065) Engine	No. 2 Engine - Sb BR700-73-101828 - Introduction of Modified Identity Bands of the Flexible P30 and P 50 AIR Tubes.	HRS ENC DATE MSC		3768.2 1469		-	0 0			0 0
BR700-73-101838 (880054) Engine	No. 1 Engine - Sb BR700-73-101838 - Introduction of A Redesigned Bracket Assembly Installed on the No. 1 Burner Assembly Flange	HRS ENC DATE MSC		3768.2 1469		-	0 0			0 0
BR700-73-101838 (880054) Engine	No. 2 Engine - Sb BR700-73-101838 - Introduction of A Redesigned Bracket Assembly Installed on the No. 1 Burner Assembly Flange	HRS ENC DATE MSC		3768.2 1469		-	0 0			0 0
BR700-73-101847 (880038) Engine	No. 1 Engine - Sb BR_700-73-101847 Introduction of A New Spill Return to Fuel Pump Tube Made from A Different Material	HRS ENC MOS MSC		3768.2 1469 105.3		- 17 Jul 2013	0 0			0 0
BR700-73-101847 (880038) Engine	No. 2 Engine - Sb BR_700-73-101847 Introduction of A New Spill Return to Fuel Pump Tube Made from A Different Material	HRS ENC MOS MSC		3768.2 1469 105.3		- 17 Jul 2013	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
BR700-73-101886 (880063) Engine	No. 1 Engine - Sb BR700-73-101886 Rev 0 4-16-14 K6.2.2 Sw Standard on Eec		HRS ENC MOS MSC	3601.3 1364 95.1			-	166.9 105 22 May 2014			0 0
BR700-73-101886 (880063) Engine	No. 2 Engine - Sb BR700-73-101886 Rev 0 4-16-14 K6.2.2 Sw Standard on Eec		HRS ENC MOS MSC	3601.3 1364 95.1			-	166.9 105 22 May 2014			0 0
BR700-73-101892 (880082) Engine	No. 1 Engine - Sb BR700-73-101892 - Introduction of A Low Pressure (Lp) Fuel Switch Sense Line Tube With Increased Volume		HRS ENC MOS MSC	2608.2 989 70.2			-	1160 480 20 Jun 2016			0 0
BR700-73-101892 (880082) Engine	No. 2 Engine - Sb BR700-73-101892 - Introduction of A Low Pressure (Lp) Fuel Switch Sense Line Tube With Increased Volume		HRS ENC MOS MSC	2608.2 989 70.2			-	1160 480 20 Jun 2016			0 0
BR700-73-101929 (880098) Engine	No. 1 Engine - Sb BR700-73-101929 - Introduction of A Revised V-Clamp Coupling With Two Retaining Segments		HRS ENC MOS MSC	2695.7 1028 73.6			-	1072.5 441 07 Mar 2016			0 0
BR700-73-101929 (880098) Engine	No. 2 Engine - Sb BR700-73-101929 - Introduction of A Revised V-Clamp Coupling With Two Retaining Segments		HRS ENC MOS MSC	2695.7 1028 73.6			-	1072.5 441 07 Mar 2016			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)										
BR700-73-101957	No. 1 Engine - Sb BR700-73-101957 - Introduction of A Revised Fuel System		HRS ENC MOS MSC		3768.2 1469 67.1		-	0 0 23 Sep 2016			0 0
(880124)											
Engine											
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
BR700-73-101957	No. 2 Engine - Sb BR700-73-101957 - Introduction of A Revised Fuel System		HRS ENC MOS MSC		3768.2 1469 67.1		-	0 0 23 Sep 2016			0 0
(880124)											
Engine											
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
BR700-73-101957 R01	No. 1 Engine - Sb BR700-73-101957R1 - Introduction of A Revised Fuel System		HRS ENC MOS MSC		2232.4 780 58.4		-	1535.8 689 12 Jun 2017			0 0
(880131)											
Engine											
Notes: REFERENCE ROLLS ROYCE RECORD ENTRY DATED JUNE 7, 2017 FOR WORK ACCOMPLISHED.											
BR700-73-101957 R01	No. 2 Engine - Sb BR700-73-101957R1 - Introduction of A Revised Fuel System		HRS ENC MOS MSC		2232.4 780 58.4		-	1535.8 689 12 Jun 2017			0 0
(880131)											
Engine											
Notes: REFERENCE ROLLS ROYCE RECORD ENTRY DATED JUNE 7, 2017 FOR WORK ACCOMPLISHED.											
BR700-73-101965	No. 1 Engine - Sb BR700-73-101965 - Introduction of A Revised Fuel Low Pressure (Lp) Switch With A Decreased Pressure Trigger Point.		HRS ENC MOS MSC		3768.2 1469 67.3		-	0 0 16 Sep 2016			0 0
(880125)											
Engine											
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
BR700-73-101965	No. 2 Engine - Sb BR700-73-101965 - Introduction of A Revised Fuel Low Pressure (Lp) Switch With A Decreased Pressure Trigger Point.	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		67.3			16 Sep 2016			
		MSC				-				
(880125)										
Engine										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
BR700-73-101965 R01	No. 1 Engine - Sb BR700-73-101965R1 - Introduction of A Revised Fuel Low Pressure (Lp) Switch With A Decreased Pressure Trigger Point.	HRS		2232.4			1535.8			0
		ENC		780			689			0
		MOS		58.4			12 Jun 2017			
		MSC				-				
(880129)										
Engine										
Notes: REFERENCE ROLLS ROYCE RECORD ENTRY DATED JUNE 7, 2017 FOR WORK ACCOMPLISHED.										
BR700-73-101965 R01	No. 2 Engine - Sb BR700-73-101965R1 - Introduction of A Revised Fuel Low Pressure (Lp) Switch With A Decreased Pressure Trigger Point.	HRS		2232.4			1535.8			0
		ENC		780			689			0
		MOS		58.4			12 Jun 2017			
		MSC				-				
(880129)										
Engine										
BR700-73-101967	No. 1 Engine - Sb BR700-73-101967 - Introduction of K7.1.3 Software Standard on an Eec With Hardware Standard G3010ECU01	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		67.3			16 Sep 2016			
		MSC				-				
(880126)										
Engine										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
BR700-73-101967	No. 2 Engine - Sb BR700-73-101967 - Introduction of K7.1.3 Software Standard on an Eec With Hardware Standard G3010ECU01	HRS		3768.2			0			0
		ENC		1469			0			0
		MOS		67.3			16 Sep 2016			
		MSC				-				
(880126)										
Engine										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										

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
BR700-73-101967 R01 (880130) Engine	No. 1 Engine - Sb BR700-73-101967R1 - Introduction of K7.1.3 Software Standard on an Eec With Hardware Standard G3010ECU01		HRS ENC MOS MSC		2232.4 780 58.4		-	1535.8 689 12 Jun 2017			0 0
Notes: REFERENCE ROLLS ROYCE RECORD ENTRY DATED JUNE 7, 2017 FOR WORK ACCOMPLISHED.											
BR700-73-101967 R01 (880130) Engine	No. 2 Engine - Sb BR700-73-101967R1 - Introduction of K7.1.3 Software Standard on an Eec With Hardware Standard G3010ECU01		HRS ENC MOS MSC		2232.4 780 58.4		-	1535.8 689 12 Jun 2017			0 0
Notes: REFERENCE ROLLS ROYCE RECORD ENTRY DATED JUNE 7, 2017 FOR WORK ACCOMPLISHED.											
BR700-73-102000 (880162) Engine	No. 1 Engine - Sb BR700-73-102000 - Introduction of K8.0.2 Software Standard on an Eec With Hardware Standard G3010ECU01		HRS ENC MOS MSC		1280.3 462 38.9		-	2487.9 1007 27 Jan 2019			0 0
BR700-73-102000 (880162) Engine	No. 2 Engine - Sb BR700-73-102000 - Introduction of K8.0.2 Software Standard on an Eec With Hardware Standard G3010ECU01		HRS ENC MOS MSC		1280.3 462 38.9		-	2487.9 1007 27 Jan 2019			0 0
BR700-73-102075 (880166) Engine	No. 1 Engine - Sb BR700-73-102075 - Introduction of A New Duplex Fuel Temperature Transducer		HRS ENC DATE MSC		3768.2 1469		-	0 0			0 0
BR700-73-102075 (880166) Engine	No. 2 Engine - Sb BR700-73-102075 - Introduction of A New Duplex Fuel Temperature Transducer		HRS ENC DATE MSC		3768.2 1469		-	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
BR700-73-102134 R01 (880182) Engine	No. 1 Engine - Sb BR700-73-102134R1 - Introduction of K9.0.1 Software Standard on an Eec With Hardware Standard G3010ECU01	HRS ENC MOS MSC		942 335 32.1		- - - -	2826.2 1134 23 Aug 2019			0 0
BR700-73-102134 R01 (880182) Engine	No. 2 Engine - Sb BR700-73-102134R1 - Introduction of K9.0.1 Software Standard on an Eec With Hardware Standard G3010ECU01	HRS ENC MOS MSC		942 335 32.1		- - - -	2826.2 1134 23 Aug 2019			0 0
BR700-73-102134 R02 (880185) Engine	No. 1 Engine - Sb BR700-73-102134 R2 - Introduction of K9.0.1 Software Standard on an Eec With Hardware Standard G3010ECU01	HRS ENC MOS MSC		547.8 192 14.6		- - - -	3220.4 1277 06 Feb 2021			0 0
BR700-73-102134 R02 (880185) Engine	No. 2 Engine - Sb BR700-73-102134 R2 - Introduction of K9.0.1 Software Standard on an Eec With Hardware Standard G3010ECU01	HRS ENC MOS MSC		547.8 192 14.6		- - - -	3220.4 1277 06 Feb 2021			0 0
BR700-73-102183 (880212) Engine	No. 1 Engine - BR700-73-102183 - Engine Fuel and Control - Engine Electronic Controller (Eec) - Introduction of K10.1Software Standard on an Eec With Hardware Standard G3010ECU01, Service Bulletin (Recommended)	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
BR700-73-102183 (880212) Engine	No. 2 Engine - BR700-73-102183 - Engine Fuel and Control - Engine Electronic Controller (Eec) - Introduction of K10.1Software Standard on an Eec With Hardware Standard G3010ECU01, Service Bulletin (Recommended)	HRS ENC MOS MSC				- 				0 0
BR700-73-900009 (880087) Engine	No. 1 Engine - Sb BR700-73-900009 - Main Fuel Pump - Inspection of the V-Band Coupling Clamp	HRS ENC MOS MSC	3157.8 1211 86			- 	610.4 258 25 Feb 2015			0 0
BR700-73-900009 (880087) Engine	No. 2 Engine - Sb BR700-73-900009 - Main Fuel Pump - Inspection of the V-Band Coupling Clamp	HRS ENC MOS MSC	3157.8 1211 86			- 	610.4 258 25 Feb 2015			0 0
BR700-73-900009 R01 (880160) Engine	No. 1 Engine - Sb BR700-73-900009R1 - Main Fuel Pump - Inspection of the V-Band Coupling Clamp	HRS ENC DATE MSC	3768.2 1469			- 	0 0			0 0
BR700-73-900009 R01 (880160) Engine	No. 2 Engine - Sb BR700-73-900009R1 - Main Fuel Pump - Inspection of the V-Band Coupling Clamp	HRS ENC DATE MSC	3768.2 1469			- 	0 0			0 0
BR700-73-900141 PART A (880066) Engine	No. 1 Engine - Sb BR700-73-900141- Part A - Inspection for the Correct Installation of the Fuel Low Pressure Switch Sense Line Tube	HRS ENC MOS MSC	3494.4 1343 93.1			- 	273.8 126 21 Jul 2014			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
BR700-73-900141 PART A (880066) Engine	No. 2 Engine - Sb BR700-73-900141- Part A - Inspection for the Correct Installation of the Fuel Low Pressure Switch Sense Line Tube		HRS ENC MOS MSC		3494.4 1343 93.1		 -	273.8 126 21 Jul 2014			0 0
BR700-73-900141 PART B (880067) Engine	No. 1 Engine - Sb BR700-73-900141- Part B - Replacement of the Fuel Low Pressure Switch Sense Line Tube and Switch		HRS ENC MOS		3601.3 1364 95.1		50**	166.9 105 23 May 2014			0 0
BR700-73-900141 PART B (880067) Engine	No. 2 Engine - Sb BR700-73-900141- Part B - Replacement of the Fuel Low Pressure Switch Sense Line Tube and Switch		HRS ENC MOS		3601.3 1364 95.1		50**	166.9 105 23 May 2014			0 0
BR700-73-900202 (880056) Engine	No. 1 Engine - Sb BR700-73-900202 - Replacement of the Fuel/Oil Temperature Transducers		HRS ENC MOS MSC		3768.2 1469 96.7		 -	0 0 02 Apr 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
BR700-73-900202 (880056) Engine	No. 2 Engine - Sb BR700-73-900202 - Replacement of the Fuel/Oil Temperature Transducers		HRS ENC MOS MSC		3768.2 1469 96.7		 -	0 0 02 Apr 2014			0 0
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.											
BR700-73-900202 R01 (880061) Engine	No. 1 Engine - Sb BR700-73-900202R1 - Replacement of the Fuel / Oil Temperature Transducers		HRS ENC MOS		3601.3 1364 95.1		300**	166.9 105 22 May 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
BR700-73-900202 R01 (880061) Engine	No. 2 Engine - Sb BR700-73-900202R1 - Replacement of the Fuel / Oil Temperature Transducers	HRS ENC MOS		3601.3 1364 95.1		300**	166.9 105 22 May 2014			0 0
BR700-73-900636 (880150) Engine	No. 1 Engine - Sb BR700-73-900636 - Engine Fuel and Control - Fuel Low Pressure (Lp) Switch - Replacement of the Fuel Lp Switch	HRS ENC DATE MSC		3768.2 1469		--	0 0			0 0
BR700-73-900636 (880150) Engine	No. 2 Engine - Sb BR700-73-900636 - Engine Fuel and Control - Fuel Low Pressure (Lp) Switch - Replacement of the Fuel Lp Switch	HRS ENC DATE MSC		3768.2 1469		--	0 0			0 0
BR700-73-A900309 R02 (880055) Engine	No. 1 Engine - Sb BR700-73-A900309 Rev 2 Replacement of the Fmu	HRS ENC MOS MSC		3157.8 1211 85.7		--	610.4 258 04 Mar 2015			0 0
BR700-73-A900309 R02 (880055) Engine	No. 2 Engine - Sb BR700-73-A900309 Rev 2 Replacement of the Fmu	HRS ENC MOS MSC		3157.8 1211 85.7		--	610.4 258 04 Mar 2015			0 0
BR700-73-A900309 R03 (880097) Engine	No. 1 Engine - Sb BR700-73-A900309 Rev 3 Replacement of the Fmu	HRS ENC MOS MSC		2608.2 989 70.2		--	1160 480 20 Jun 2016			0 0

Notes: COMPLIED WITH TERMINATING ACTION OF EASA AD 2013-0229R2. MODIFICATION OF THIS ENGINE IN ACCORDANCE WITH THE INSTRUCTIONS RRD-SB-BR700-101957 CONSTITUTES TERMINATING ACTION REQUIRED FORPARAGRAPH 1 OF THIS AD.REFERENCE ROLLS ROYCE RECORD ENTRY DAT

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
BR700-73-A900309 R03 (880097) Engine	No. 2 Engine - Sb BR700-73-A900309 Rev 3 Replacement of the Fmu	HRS ENC MOS MSC		2608.2 989 70.2		-	1160 480 20 Jun 2016			0 0
Notes: COMPLIED WITH TERMINATING ACTION OF EASA AD 2013-0229R2. MODIFICATION OF THIS ENGINE IN ACCORDANCE WITH THE INSTRUCTIONS RRD-SB-BR700-101957 CONSTITUTES TERMINATING ACTION REQUIRED FORPARAGRAPH 1 OF THIS AD.REFERENCE ROLLS ROYCE RECORD ENTRY DAT										
BR700-74-102002 (880147) Engine	No. 1 Engine - Sb BR700-74-102002 - Introduction of an Igniter Plug With Revised Semiconductor Pellet Bonding	HRS ENC MOS MSC		1864.8 664 51.5		-	1903.4 805 11 Jan 2018			0 0
BR700-74-102002 (880147) Engine	No. 2 Engine - Sb BR700-74-102002 - Introduction of an Igniter Plug With Revised Semiconductor Pellet Bonding	HRS ENC MOS MSC		1864.8 664 51.5		-	1903.4 805 11 Jan 2018			0 0
BR700-74-102003 (880173) Engine	No. 1 Engine - Sb BR700-74-102003 - Introduction of an Alternative Igniter Plug Manufactured By A Different Supplier	HRS ENC MOS MSC		714 267 26.8		-	3054.2 1202 31 Jan 2020			0 0
BR700-74-102003 (890173) (880173) Engine	No. 2 Engine - Sb BR700-74-102003 - Introduction of an Alternative Igniter Plug Manufactured By A Different Supplier	HRS ENC MOS MSC		714 267 26.8		-	3054.2 1202 31 Jan 2020			0 0
BR700-74-102151 (880192) Engine	No. 1 Engine - Sb BR700-74-102151 - Definition of One Existing Igniter Plug as the Single Standard for Future Use	HRS ENC DATE MSC				-				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
BR700-74-102151 (890192) (880192) Engine	No. 2 Engine - Sb BR700-74-102151 - Definition of One Existing Igniter Plug as the Single Standard for Future Use	HRS ENC DATE MSC				- -				0 0
BR700-74-900594 (880127) Engine	No. 1 Engine - Sb BR700-74-900594 Replacement of the Igniter Plugs AT A Specified Interval	HRS ENC MOS MSC	1864.8 664 51.5			- -	1903.4 805 11 Jan 2018			0 0
BR700-74-900594 (880127) Engine	No. 2 Engine - Sb BR700-74-900594 Replacement of the Igniter Plugs AT A Specified Interval	HRS ENC MOS MSC	1864.8 664 51.5			- -	1903.4 805 11 Jan 2018			0 0
BR700-74-900594 R01 (880155) Engine	No. 1 Engine - Sb BR700-74-900594R1 - Replacement of the Igniter Plugs AT A Specified Interval	HRS ENC MOS MSC	1864.8 664 51.5			- -	1903.4 805 10 Jan 2018			0 0
BR700-74-900594 R01 (880155) Engine	No. 2 Engine - Sb BR700-74-900594R1 - Replacement of the Igniter Plugs AT A Specified Interval	HRS ENC MOS MSC	1864.8 664 51.5			- -	1903.4 805 10 Jan 2018			0 0
BR700-74-900649 (880156) Engine	No. 1 Engine - Sb BR700-74-900649 - Inspection of the Igniter Plugs AT A Specified Interval	HRS ENC MOS MSC	3768.2 1469			- -	0 0			0 0

Notes: PN: SC3712 SN: <NONE>.

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
BR700-74-900649 (880156) Engine	No. 2 Engine - Sb BR700-74-900649 - Inspection of the Igniter Plugs AT A Specified Interval	HRS ENC MOS MSC		3768.2 1469		- -	0 0			0 0
Notes: PN: SC3712 SN: <NONE>.										
BR700-74-900649 R01 (880209) Engine	No. 1 Engine - Ignition - Igniter Plug - Inspection of the Igniter Plugs AT A Specified Interval - Non-Modification Service Bulletin, Service Bulletin (Optional)	HRS ENC MOS MSC		 13.3		 -	 16 Mar 2021			0 0
BR700-74-900649 R01 (880209) Engine	No. 2 Engine - Ignition - Igniter Plug - Inspection of the Igniter Plugs AT A Specified Interval - Non-Modification Service Bulletin, Service Bulletin (Optional)	HRS ENC MOS MSC		 13.3		 -	 16 Mar 2021			0 0
BR700-75-101831 R01 (880036) Engine	No. 1 Engine - Sb BR_700-75-101831 (Revision 1) Deactivation of Turbine Case Cooling System	HRS ENC MOS MSC		3768.2 1469 105.3		- -	0 0 17 Jul 2013			0 0
BR700-75-101831 R01 (880036) Engine	No. 2 Engine - Sb BR_700-75-101831 (Revision 1) Deactivation of Turbine Case Cooling System	HRS ENC MOS MSC		3768.2 1469 105.3		- -	0 0 17 Jul 2013			0 0
BR700-75-101844 R03 (880062) Engine	No. 1 Engine - Sb BR700_75-101844 Rev 3 - Introduction of Revised Buffer AIR Valve, Revised HP2 Restrictor Adapter, and New Buffer AIR Valve Setting Procedure	HRS ENC MOS MSC		3157.8 1211 85.4		- -	610.4 258 13 Mar 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
BR700-75-101844 R03 (880062) Engine	No. 2 Engine - Sb BR700_75-101844 Rev 3 - Introduction of Revised Buffer AIR Valve, Revised HP2 Restrictor Adapter, and New Buffer AIR Valve Setting Procedure	HRS ENC MOS MSC	3157.8 1211 85.4			- -	610.4 258 13 Mar 2015			0 0
BR700-75-101999 (880161) Engine	No. 1 Engine - Sb BR700-75-101999 - Introduction of A Revised Handling Bleed Valve Solenoid Control Block Without A Control Valve for the Turbine Case Cooling (TCC)	HRS ENC DATE MSC	3768.2 1469			- -	0 0			0 0
BR700-75-101999 (880161) Engine	No. 2 Engine - Sb BR700-75-101999 - Introduction of A Revised Handling Bleed Valve Solenoid Control Block Without A Control Valve for the Turbine Case Cooling (TCC)	HRS ENC DATE MSC	3768.2 1469			- -	0 0			0 0
BR700-75-102127 (880196) Engine	No. 1 Engine - AIR - AIR Bleed Control Valve and Stand Pipe - Introduction of High Pressure (Hp) Compressor Handling Bleed Valves (Hbv) With Changed Material for the Carbon Bush and the Triple Seal Assembly, Service Bulletin (Optional)	HRS ENC DATE MSC				- -				0 0
BR700-75-102127 (880196) Engine	No. 2 Engine - AIR - AIR Bleed Control Valve and Stand Pipe - Introduction of High Pressure (Hp) Compressor Handling Bleed Valves (Hbv) With Changed Material for the Carbon Bush and the Triple Seal Assembly, Service Bulletin (Optional)	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
BR700-75-900383 R01 (880040) Engine	No. 1 Engine - Sb BR_75-900383 Visual Inspection and Readjustment of the Buffer AIR Valve Tie-ROD Assembly	HRS ENC MOS MSC		3768.2 1469 105.3		-	0 0 17 Jul 2013			0 0
BR700-75-900383 R01 (880040) Engine	No. 2 Engine - Sb BR_75-900383 Visual Inspection and Readjustment of the Buffer AIR Valve Tie-ROD Assembly	HRS ENC MOS MSC		3768.2 1469 105.3		-	0 0 17 Jul 2013			0 0
BR700-75-900673 (889196) Engine	No. 1 Engine - AIR - AIR Bleed Control Vavle and Stand Pipe - Replacement of Stage 5 High Pressure (Hp) Compressor Handling Bleed Valves (Hbv) - Non-Modification Service Bulletin, Service Bulletin (Cancelled)	HRS ENC DATE MSC				DUE**				0 0
BR700-75-900673 (889196) Engine	No. 2 Engine - AIR - AIR Bleed Control Vavle and Stand Pipe - Replacement of Stage 5 High Pressure (Hp) Compressor Handling Bleed Valves (Hbv) - Non-Modification Service Bulletin, Service Bulletin (Cancelled)	HRS ENC DATE MSC				DUE**				0 0
BR700-75-900673 R01 (880197) Engine	No. 1 Engine - BR700-75-900673 R01 AIR Bleed Control Valve and Stand Pipe - Replacement of Stage 5 High Pressure (Hp) Compressor Handling Bleed Valves (Hbv) - Non-Modification Service Bulletin	HRS ENC DATE MSC				-				0 0
BR700-75-900673 R01 (880197) Engine	No. 2 Engine - BR700-75-900673 R01 AIR Bleed Control Valve and Stand Pipe - Replacement of Stage 5 High Pressure (Hp) Compressor Handling Bleed Valves (Hbv) - Non-Modification Service Bulletin	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
BR700-75-900673 R02 (880200) Engine	No. 1 Engine - AIR - AIR Bleed Control Valve and Stand Pipe - Replacement of Stage 5 High Pressure (Hp) Compressor Handling Bleed Valves (Hbv) - Non-Modification Service Bulletin, Service Bulletin (Recommended)	HRS ENC DATE MSC				DUE**				0 0
BR700-75-900673 R02 (880200) Engine	No. 2 Engine - AIR - AIR Bleed Control Valve and Stand Pipe - Replacement of Stage 5 High Pressure (Hp) Compressor Handling Bleed Valves (Hbv) - Non-Modification Service Bulletin, Service Bulletin (Recommended)	HRS ENC DATE MSC				DUE**				0 0
BR700-77-101866 (880049) Engine	No. 1 Engine - Sb BR_77-101866 - Introduction of A Nh 1/Rev Signal Attenuating Plug	HRS ENC MOS MSC	3601.3 1364 95.1			-	166.9 105 22 May 2014			0 0
BR700-77-101866 (880049) Engine	No. 2 Engine - Sb BR_77-101866 - Introduction of A Nh 1/Rev Signal Attenuating Plug	HRS ENC MOS MSC	3601.3 1364 95.1			-	166.9 105 22 May 2014			0 0
BR700-77-101866 R01 (880151) Engine	No. 1 Engine - Sb BR700-77-101866R1 - Introduction of A Nh 1/Rev Signal Attenuating Plug	HRS ENC DATE MSC	3768.2 1469			-	0 0			0 0
BR700-77-101866 R01 (880151) Engine	No. 2 Engine - Sb BR700-77-101866R1 - Introduction of A Nh 1/Rev Signal Attenuating Plug	HRS ENC DATE MSC	3768.2 1469			-	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
BR700-77-102159 (880201) Engine	No. 1 Engine - Engine Indicating - Oil FIRE Detection Thermocouple - Introduction of A New Turbine Oil FIRE (TOF) Thermocouple, Service Bulletin (Optional)	HRS ENC MOS MSC				- -				0 0
BR700-77-102159 (880201) Engine	No. 2 Engine - Engine Indicating - Oil FIRE Detection Thermocouple - Introduction of A New Turbine Oil FIRE (TOF) Thermocouple, Service Bulletin (Optional)	HRS ENC MOS MSC				- -				0 0
BR700-77-102160 (880202) Engine	No. 1 Engine - Engine Indicating - Turbine Gas Temperature Thermocouple - Introduction of New Turbine Gas Temperature (Tgt) Probes, Service Bulletin (Optional)	HRS ENC MOS MSC				- -				0 0
BR700-77-102160 (880202) Engine	No. 2 Engine - Engine Indicating - Turbine Gas Temperature Thermocouple - Introduction of New Turbine Gas Temperature (Tgt) Probes, Service Bulletin (Optional)	HRS ENC MOS MSC				- -				0 0
BR700-78-900332 R01 (880043) Engine	No. 1 Engine - Sb BR_78-900332 Rev 1 Exhaust Thrust Reverser Unit Torque Check of Direction Control Unit Double Ended Unions	HRS ENC DATE MSC	3768.2 1469			- -	0 0			0 0
BR700-78-900332 R01 (880043) Engine	No. 2 Engine - Sb BR_78-900332 Rev 1 Exhaust Thrust Reverser Unit Torque Check of Direction Control Unit Double Ended Unions	HRS ENC DATE MSC	3768.2 1469			- -	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
BR700-78-900332 R02 (880191) Engine	No. 1 Engine - Sb BR700-78-900332 R2 - Leak Check With Subsequent RE-Torque of the Direction Control Unit (Dcu) Double Ended Unions and Attached B-Nuts	HRS ENC DATE MSC				- -				0 0
BR700-78-900332 R02 (880191) Engine	No. 2 Engine - Sb BR700-78-900332 R2 - Leak Check With Subsequent RE-Torque of the Direction Control Unit (Dcu) Double Ended Unions and Attached B-Nuts	HRS ENC DATE MSC				- -				0 0
BR700-79-101718 (880003) Engine	No. 1 Engine - Sb BR_700-79-101718 - Oil - Engine Lubricationing Oil Pump Unit - Introduction of A New Sealing Plate	HRS ENC DATE MSC	3768.2 1469			- -	0 0			0 0
BR700-79-101718 (880003) Engine	No. 2 Engine - Sb BR_700-79-101718 - Oil - Engine Lubricationing Oil Pump Unit - Introduction of A New Sealing Plate	HRS ENC DATE MSC	3768.2 1469			- -	0 0			0 0
BR700-79-101829 (880070) Engine	No. 1 Engine - Sb BR700-79-101829 - Introduction of SELF Closing Valve With Molded-In Seal Ring	HRS ENC DATE MSC	714 267 815 d			- -	3054.2 1202 31 Jan 2020			0 0
BR700-79-101829 (880070) Engine	No. 2 Engine - Sb BR700-79-101829 - Introduction of SELF Closing Valve With Molded-In Seal Ring	HRS ENC DATE MSC	3768.2 1469			- -	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)										
BR700-79-102074 (880167) Engine	No. 1 Engine - Sb BR700-79-102074 - Introduction of A New Duplex Oil Temperature Transducer		HRS ENC DATE MSC		3768.2 1469		- -	0 0			0 0
BR700-79-102074 (880167) Engine	No. 2 Engine - Sb BR700-79-102074 - Introduction of A New Duplex Oil Temperature Transducer		HRS ENC DATE MSC		3768.2 1469		- -	0 0			0 0
BR700-80-101904 (880096) Engine	No. 1 Engine - Sb BR700-80-101904 - Introduction of A Modified Starter AIR Valve		HRS ENC MOS MSC		2695.7 1028 73.4		- - -	1072.5 441 14 Mar 2016			0 0
BR700-80-101904 (880096) Engine	No. 2 Engine - Sb BR700-80-101904 - Introduction of A Modified Starter AIR Valve		HRS ENC MOS MSC		2695.7 1028 73.4		- - -	1072.5 441 14 Mar 2016			0 0
BR700-80-101904 R02 (880133) Engine	No. 1 Engine - Sb BR700-80-101904R2 - Introduction of A Modified Starter AIR Valve		HRS ENC DATE MSC		3768.2 1469		- -	0 0			0 0
BR700-80-101904 R02 (880133) Engine	No. 2 Engine - Sb BR700-80-101904R2 - Introduction of A Modified Starter AIR Valve		HRS ENC DATE MSC		3768.2 1469		- -	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
BR700-80-900629	No. 1 Engine - Sb-BR700-80-900629 - Replacement of Starter AIR Valves With Potential Foreign Object Debris (FOD)		HRS ENC MOS MSC		1864.8 664 51.3			1903.4 805 17 Jan 2018			0 0
(880146) Engine							-				
Notes: SB-BR700-80-900629 STARTING - STARTER AIR VALVE - REPLACEMENT OF STARTER AIR VALVES WITH POTENTIAL FOREIGN OBJECT DEBRIS (FOD) CONTAMINATION - NON-MODIFICATION SERVICE BULLETIN											
BR700-80-900629	No. 2 Engine - Sb-BR700-80-900629 - Replacement of Starter AIR Valves With Potential Foreign Object Debris (FOD)		HRS ENC MOS MSC		1864.8 664 51.3			1903.4 805 17 Jan 2018			0 0
(880146) Engine							-				
Notes: TW 555551 CAL DUE DATE 01/18. R&I PAGE 37.											
BR700-80-900634	No. 1 Engine - Sb BR700-80-900634 - Replacement of Starter AIR Valves With Potential of Internal Freezing		HRS ENC DATE		3768.2 1469			0 0			0 0
(880163) Engine			MSC				-				
BR700-80-900634	No. 2 Engine - Sb BR700-80-900634 - Replacement of Starter AIR Valves With Potential of Internal Freezing		HRS ENC DATE		3768.2 1469			0 0			0 0
(880163) Engine			MSC				-				
BR700-80-900694	No. 1 Engine - Starting - Starter AIR Valve - Replacement of Starter AIR Valves With Potential Foreign Object Debris (FOD) Contamination - Non-Modification Service Bulletin, Service Bulletin (Optional)		HRS ENC MOS MSC		 15.4			 14 Jan 2021			0 0
(880694) 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
BR700-80-900694	No. 2 Engine - Starting - Starter AIR Valve - Replacement of Starter AIR Valves With Potential Foreign Object Debris (FOD) Contamination - Non-Modification Service Bulletin, Service Bulletin (Optional)	HRS ENC MOS MSC		15.4		-	14 Jan 2021			0 0
(880694) Engine										
RE220-49-8039 R01	APU - RE220-49-8039 R01 - Airborne Auxiliary Power - Gas Turbine Engine - Replace the Starter Motor, Pn 2704554-2 With 2704554-3	HRS APUS MOS MSC	2797 0 103.3			-	0 0 17 Sep 2013			0 0
(958039) APU										
RE220-49-8085	APU - RE220-49-8085 - Airborne Auxiliary Power - Gas Turbine Engine - Replace the (Return) Oil Transfer Tube Assembly, Pn WE3881884-1 With Oil Return Tube, Pn WE70721494-1, and (Supply) Oil Transfer Tube Assembly, Pn WE3881884-2 With Oil Supply Tube, Pn WE70721495-1	HRS APUS MOS MSC	2797 0 77.7			-	0 0 03 Nov 2015			0 0
(958085) APU										
Notes: THIS CODE HAS BEEN CANCELLED. SEE COMPLIANCE REMARKS BY CLICKING SHOW REMARKS LINK.										
RE220-49-8120	APU - Sb RE220-49-8120 - Remove/Replace Ignition Exciter, Pn WE3876295-6 With Pn WE3876295-7, on the RE220[Gvi] APU	HRS APUS DATE MSC	2797 0			-	0 0			0 0
(958120) APU										
RE220-49-8218	APU - Sb RE220-49-8218 - Remove/Replace Generator Filter By-PASS Indicator Valve, Pn WE3876294-1, on RE220 Auxiliary Power Units (Apus)	HRS APUS MOS MSC	2797 0 61.8			-	0 0 01 Mar 2017			0 0
(958218) APU										
Notes: SUPERSEDED BY REV. 1										