



Status Detail Report

Report Created On: 25 Mar 2021

Israel Aircraft Industries Ltd. 1124
WESTWIND
N33TW
 S/N: 316
 Regulation: PART 91.409(F)(3)
Airworthiness Date:

Phone: +1-316-462-2422
 Fax: 316-462-2442
 Analyst: Manny Weber

Airframe & Component Times					Total Time	
Logbook	Position	Description	Serial No.	Log Date	Hours	Cycles
Airframe		ISRAEL AIRCRAFT INDUSTRIES LTD. 1124 WESTWIND	316	31 Jan 2021	9542.2	7270
Engine	1	HONEYWELL TFE731-3D-1G	P-77366	31 Jan 2021	9352.5	7146
Engine	2	HONEYWELL TFE731-3D-1G	P-77370	31 Jan 2021	9446	7187

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)										

00 - General

000010^U (000010) Airframe	Aircraft Paint	HRS	2128.2					7414		0
		AFL	7270					0		0
		MOS	184.6					07 Nov 2005		
		MSC						-		

Notes: PN: LEGACY AVIATION SERVICES SN: YUKON, OK. JETGLO - MATTERHORN WHITE - 570-535, ACRYGLO - BLACK VELVET - HQ-10684, PEARL GOLD - HT-10650 MFG REF NUMBER: 000010, DOC: , REV: , ISSUED: , SECTION:

000015^U (000015) Airframe	Aircraft Interior	HRS	4607.4					4934.8		0
		AFL	3428					3842		0
		MOS	279					24 Dec 1997		
		MSC						-		

Notes: PN: WEST STAR AVIATION SN: GRAND JUNCTION, CO. MFG REF NUMBER: 000015, DOC: , REV: , ISSUED: , SECTION:

00200^U (00200) Airframe	Reduced Vertical Separation Minimum (RVSM) Monitoring Requirements	HRS	9542.2					0		0
		AFL	7270					0		0
		MOS	78				24	24 Sep 2014	30 Sep 2016	
		[End Of Month Item]								

Notes: PN: SCHEDULING REQUIRED SN: <NONE>. MFG REF NUMBER: N/A, DOC: , REV: , ISSUED: 09 MAR 2011, SECTION: NOTAM

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)										

00300^U (00300) Airframe	TCAS li Version 7.1 Software Upgrade for Operation In European Airspace	HRS		757				8785.2			0
		AFL		582				6688			0
		MOS		61.4				12 Feb 2016			
		MSC					-				

Notes: TCAS 1 INSTALLED. NA MFG REF NUMBER: , DOC: INFO 12010, REV: , ISSUED: 26 JUN 2012, SECTION:

2929-160215 Airframe	Review 1124 Westwind Amm Revision 53	HRS									0
		AFL									0
		MOS									
		MSC					-				

ENROLLMENT DOCUMENTS^U (ENROLLMENT DOCUMENTS) Airframe	Enrollment Documentation Archive (See Remarks)	HRS		9542.2				0			0
		AFL		7270				0			0
		MOS		479.8				31 Mar 1981			
		MSC					-				

Notes: MFG REF NUMBER: , DOC: , REV: , ISSUED: 12 MAR 2010, SECTION:

05 - Time Limits/Maintenance Checks

05000A (054001) Airframe	Structural A Check	HRS		4607.9		4800		4934.3	9734.3		0
		AFL		3429				3841			0
		MOS		280.8				31 Oct 1997			

Notes: PN: SB 1124-53-118 SN: <NONE>.

05000B (054015) Airframe	Structural B Check	HRS		655.9		800		8886.3	9686.3		0
		AFL		510				6760			0
		MOS		54.4				12 Sep 2016			

05000C (054025) Airframe	Structural C Check	HRS				9600**			9600		0
		AFL		7270				0			0
		MOS		479.8				31 Mar 1981			

05000D (054031) Airframe	Structural D Check	HRS				15000**			15000		0
		AFL		7270				0			0
		MOS		479.8				31 Mar 1981			

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)										
050150 (051000) Airframe	"A" Check		HRS		95.1		200	9447.1	9647.1	9667.1	32
			AFL		73		7197		0		
			MOS		11.7		02 Apr 2020				
			[HRS: +20]								
050300 (051005) Airframe	"B" Check		HRS		258		400	9284.2	9684.2	9704.2	8.5
			AFL		195		7075		0		
			MOS		27.7		04 Dec 2018				
			[HRS: +20]								
050600 (051010) Airframe	"C" Check		HRS		655.9		800	8886.3	9686.3	9706.3	0
			AFL		510		6760		0		
			MOS		54.4		12 Sep 2016				
			[HRS: +20]								
057110 (720005) Engine	No. 1 Engine - 150/250 Hour Inspection		HRS		130.1		200	9222.4	9422.4	9472.4	0
			ENC		96		7050		0		
			MOS		14.5		08 Jan 2020				
			[HRS: +50]								
057110 (720005) Engine	No. 2 Engine - 150/250 Hour Inspection		HRS		95.1		200	9350.9	9550.9	9600.9	0
			ENC		73		7114		0		
			MOS		12.1		23 Mar 2020				
			[HRS: +50]								
057120 (720011) Engine	No. 1 Engine - 300/400 Hour Inspection		HRS		332.3		300	9020.2	9320.2	9420.2	0
			ENC		240		6906		0		
			MOS		34.3		17 May 2018				
			[HRS: +100]								
057120 (720011) Engine	No. 2 Engine - 300/400 Hour Inspection		HRS		95.1		300	9350.9	9650.9	9750.9	0
			ENC		73		7114		0		
			MOS		12.1		23 Mar 2020				
			[HRS: +100]								
057130 (720017) Engine	No. 1 Engine - 600/800 Hour Inspection		HRS		332.3	-76.9	600	9020.2	9543.3*	9743.3	0
			ENC		240		6906		0		
			MOS		34.3		17 May 2018				
			[HRS: +200]								

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)										
057130 (720017) Engine	No. 2 Engine - 600/800 Hour Inspection		HRS		463		600	8983	9583	9783	0
			ENC		343			6844			0
			MOS		41.3			16 Oct 2017			
			[HRS: +200]								
057140 (720021) Engine	No. 1 Engine - 1000/1500 Hour Inspection		HRS		1009.2		1000	8343.3	9343.3	9843.3	0
			ENC		816			6330			0
			MOS		86.5			09 Jan 2014			
			[HRS: +500]								
057140 (720021) Engine	No. 2 Engine - 1000/1500 Hour Inspection		HRS		1136.3		1000	8309.7	9309.7	9809.7	0
			ENC		920			6267			0
			MOS		102.6			06 Sep 2012			
			[HRS: +500]								
Notes: PERFORMED IN CONJUCTION WITH MPI AT DALLAS AIRMOTIVE. REFER TO WO# RPR5463/5464 DATED 11/5/2005.											
10 - Parking, Mooring, Store and Ret to Serv											
100310 Airframe	Check Airworthy Directives		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
	050150										
100320 Airframe	Check Service Bulletins		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
	050150										
100330 Airframe	Check Service Letters		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
	050150										
12 - Servicing											
120150 Airframe	Check Pre-Flight		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
	050150										
21 - AIR Conditioning											

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)										
21-00-00 ^U	AIR Conditioning Compressor		HRS		525.7			9016.5			0
	JBS221-1	K35385	AFL		394			6876			0
			MOS		44.2			18 Jul 2017			
	Airframe		MSC				O/C				
[End Of Month Item]											
210005 ^U	Keith TR-134 AIR Conditioning System Inspection		HRS		141.1		500	9401.1	9901.1		0
			AFL		106			7164			0
	(210005)		MOS		15.4		12	13 Dec 2019	13 Dec 2020		
	Airframe										
Notes: PN: JBS5005-1 SN: <NONE>. MFG REF NUMBER: N/A, DOC: KEITH TR-134 SER. MAN., REV: A, ISSUED: 15 SEP 1995, SECTION: 2.B.											
210101	Left Bleed AIR Switching Valve		HRS		9542.2			0			0
	3213894-1-1	SN-UNKNOWN	AFL		7270			0			1698
	(211021)		MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
210102	Visually Inspect Left Bleed AIR Switching Valve		HRS		9542.2		400	0	9684.2	9704.2	0
	3213894-1-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
	Airframe		[HRS: +20]								
050300											
210108	Left Bleed AIR Control Unit		HRS		9542.2			0			0
	35008-12	SN-UNKNOWN	AFL		7270			0			0
	(211008)		MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
210111	Right Bleed AIR Switching Valve		HRS		9542.2			0			0
	3213894-1-1	SN-UNKNOWN	AFL		7270			0			1698
	(211022)		MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
210112	Visually Inspect Right Bleed AIR Switching Valve		HRS		9542.2		400	0	9684.2	9704.2	0
	3213894-1-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
	Airframe		[HRS: +10%]								
050300											
210118	Right Bleed AIR Control Control Unit		HRS		9542.2			0			0
	35008-12	SN-UNKNOWN	AFL		7270			0			0
	(211009)		MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				

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)										
210121 (21-00-02) Airframe	AIR Conditioning Pressure Relief Valve		HRS		9542.2			0			0
	3-783644-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210131 (21-20-06) Airframe	Ram AIR Shutoff Valve		HRS		9542.2			0			0
	398712-1-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210136 (21-20-07) Airframe	Ground By-PASS Valve		HRS		9542.2			0			0
	4-783622-1	SN-UNKNOWN	AFL		7270			0			1099
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210141 (21-20-08) Airframe	Emergency AIR Shutoff Valve		HRS		9542.2			0			0
	321760-2-1	SN-UNKNOWN	AFL		7270			0			1099
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210143 (211023) Airframe	Emergency AIR Check Valve		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210146 (21-20-02.1) Airframe	Left Cabin AIR Check Valve		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210151 (21-20-02.1) Airframe	Right Cabin AIR Check Valve		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210153 (21-20-02.3) Airframe	Cold AIR Check Valve		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
210156 (211025) Airframe	Mixing Plenum		HRS		9542.2			0			0
	5-783584-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210158 (211034) Airframe	Hot AIR Check Valve		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210161 (21-20-03) Airframe	Flood Duct Valve		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210166 (21-20-04) Airframe	Pilot Condition AIR Valve		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210171 (21-20-05) Airframe	Manual Defog Valve		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210176 (211012) Airframe	Cabin AIR Pressure Controller		HRS		258			9284.2			0
	130398-3	10-265	AFL		195			7075			1455
			MOS		28.1			21 Nov 2018			
			MSC				O/C				
210178 (21-30-01) Airframe	Clean Cabin AIR Pressure Controller Filter		HRS				800		9686.3	9706.3	0
	130398-3	10-265	AFL								0
			MOS								
			[HRS: +20]								
	050600										
210181 (211042) Airframe	Manual Dump Valve		HRS		9542.2			0			0
	5-723018-401	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
210186 (211027) Airframe	Normal Outflow Valve		HRS		9542.2			0			0
	130374-6	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210196 (211047) Airframe	Safety Outflow Valve		HRS		9542.2			0			0
	103278-8EC	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210206 (211014) Airframe	Cabin Altitude/Pressure Indicator		HRS		9542.2			0			0
	4883747-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210208 (211015) Airframe	Cabin Rate-of-Climb Indicator		HRS		9542.2			0			0
	4883788	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210211 Airframe	Replace Ground By-PASS Valve Upper Inlet AIR Filter Element		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
	4-783622-1	SN-UNKNOWN	MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050600										
210221 Airframe	Replace Lower Absolute AIR Pressure Regulator Lower Inlet AIR Filter Element		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
	102466-1	SN-UNKNOWN	MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050600										
210226 (211037) Airframe	Isobaric Shutoff Valve		HRS		9542.2			0			0
	3-783105	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210236 (211003) Airframe	Upper Absolute AIR Pressure Regulator		HRS		9542.2			0			4
	102466-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
210241 (211004) Airframe	Lower Absolute AIR Pressure Regulator		HRS		9542.2			0			4
	102466-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210246 (211038) Airframe	Pneumatic Relay		HRS		9542.2			0			0
	107312-2	SN-UNKNOWN	AFL		7270			0			383
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210251 (211040) Airframe	Upper Pressure Solenoid Valve		HRS		9542.2			0			0
	3783686	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210256 (211041) Airframe	Lower Pressure Solenoid Valve		HRS		9542.2			0			0
	3783686	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210261 (211006) Airframe	Airflow Venturi		HRS		9542.2			0			0
	131052-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210276 Airframe	Operational Check Pressurization Switches and Valves		HRS		9542.2		400	0	9684.2	9704.2	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
210280 Airframe	Check Bleed AIR Duct Overpressure Switch		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
210286 (211013) Airframe	Cabin AIR Selector Switch		HRS		9542.2			0			0
	823073-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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Logbook Position	HW	SW									Manufacturer
	MM Ref										Date Type
	Ops Number(s)										
210601 (21-50-01.1) Airframe	Refrigeration Unit		HRS		9542.2			0			0
	3783648-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210606 (21-50-01.5) Airframe	Refrigeration Unit Heat Exchanger		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210611 (21-60-11) Airframe	Hot AIR Valve		HRS		9542.2			0			0
	321760-2-1	SN-UNKNOWN	AFL		7270			0			1099
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210616 (21-50-01.7) Airframe	35 Degree Temperature Control Valve		HRS		9542.2			0			0
	898730-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210619 (211002) Airframe	35 Degree Temperature Sensor		HRS		9542.2			0			0
	783649-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210621 (211035) Airframe	Pneumatic Pressure Regulator		HRS		9542.2			0			0
	753042-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210622 Airframe	Inspect 35 Degree Temperature Sensor		HRS		95.1		200	9447.1	9647.1	9667.1	0
	783649-1	SN-UNKNOWN	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
	050150										
210623 (211007) Airframe	Auxiliary Environmental Control System Volume Tank		HRS		9542.2			0			0
	131358-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
210626 (211016) Airframe	Cabin Temperature Control Box		HRS		9542.2			0			0
	548482-5	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210631 (211019) Airframe	Cabin Temperature Sensor		HRS		9542.2			0			0
	548484-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210633 (211018) Airframe	Cabin Temperature Indicator		HRS		9542.2			0			0
	883767-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210636 (211017) Airframe	Cabin Temperature Fan		HRS		9542.2			0			0
	5783661-5	SN-UNKNOWN	AFL		7270			0			302
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210641 (211048) Airframe	Temperature Sensor Anticipator		HRS		9542.2			0			0
	548486-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210646 (211033) Airframe	High Temperature Sensor		HRS		9542.2			0			0
	627962-2	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210651 (211031) Airframe	Overtemperature Switch		HRS		9542.2			0			0
	3-783645-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210656 (211029) Airframe	Overpressure Switch		HRS		9542.2			0			0
	3-783646-2	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
210661 (211051) Airframe	Cabin Temperature Indicator Sensor Bulb		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210665 (211044) Airframe	Refrigeration Temperature Control Sensor		HRS		9542.2			0			0
	3783649-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210666 (211050) Airframe	Water Separator		HRS		9542.2			0			0
	179510-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210671 Airframe	Clean/Replace Water Separator Condenser/Filter		HRS		95.1		200	9447.1	9647.1	9667.1	1
	179510-1	SN-UNKNOWN	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
050150											
210673 (21-50-01.11) Airframe	Environmental Control System Aspirator		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210677 (21-50-01.3) Airframe	Cooling Turbine		HRS		9542.2			0			0
	572375-2	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
210681 Airframe	Change Cooling Turbine Oil		HRS		95.1		200	9447.1	9647.1	9667.1	0
	572375-2	SN-UNKNOWN	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
050150											
22 - Auto Flight											
220150 (221008) Airframe	Autopilot Panel		HRS		9542.2			0			0
	622-0141-023	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
220156 (221006) Airframe	Auto Pilot Computer		HRS		1429.3			8112.9			0
	500-2900-099	2166	AFL		1115			6155			0
			MOS		128.7			02 Jul 2010			
			MSC				O/C				
Notes: -028 CONFIGURATION MODULE INSTALLED											
220161 (221007) Airframe	Autopilot Controller		HRS		604.7			8937.5			0
	792-6348-004	855	AFL		468			6802			0
			MOS		49.3			17 Feb 2017			
			MSC				O/C				
Notes: REF WO 287745 LOG ENTRY DATED 3/24/2012											
220163 (221018) Airframe	Autopilot Yaw Damper Computer		HRS		601.1			8941.1			0
	777-1406-028	2686	AFL		464			6806			0
			MOS		48.7			02 Mar 2017			
			MSC				O/C				
220166 (221009) Airframe	No.1 Autopilot Servo Amplifier		HRS		9542.2			0			1
	622-3108-016	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
220171 (221010) Airframe	No.2 Autopilot Servo Amplifier		HRS		9542.2			0			0
	622-3108-016	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
220176 (221011) Airframe	Autopilot Aileron Servo		HRS		9542.2			0			0
	792-6781-001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
220181 (221012) Airframe	Autopilot Aileron Servo Mount		HRS		9542.2			0			0
	792-6783-001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
220186 (221013) Airframe	Autopilot Elevator Servo		HRS		9542.2			0			0
	792-6780-001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
220191 (221014) Airframe	Autopilot Elevator Servo Mount 792-6783-001		HRS		9542.2			0			0
		SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
220196 (221015) Airframe	Autopilot Rudder Servo 792-6781-001		HRS		9542.2			0			0
		SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
220201 (221016) Airframe	Autopilot Rudder Servo Mount 792-6783-001		HRS		9542.2			0			0
		SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
221021 Airframe	No. 1 AIR Data Controller PN		HRS		9542.2			0			0
		SN-UNKNOWN	AFL		7270			0			0
			MOS		85.1			21 Feb 2014			
			MSC				O/C				
221031 Airframe	No. 2 AIR Data Controller PN		HRS		9542.2			0			0
		SN-UNKNOWN	AFL		7270			0			0
			MOS		85.1			21 Feb 2014			
			MSC				O/C				
222001 (221005) Airframe	Altitude Preselect Controller 622-2923-066		HRS		9542.2			0			0
		SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
23 - Communications											
230001 ^U (230001) Airframe	Emergency Transmitter - Inspect (CFR 91.207)		HRS		141.1			9401.1			0
			AFL		106			7164			0
			MOS		15.4		12	13 Dec 2019	31 Dec 2020		
			[End Of Month Item]								
Notes: PN: SEE REMARKS SN: <NONE>. MFG REF NUMBER: CFR 91.207, DOC: 1124 MM, REV: 52, ISSUED: 01 JUN 2015, SECTION: 05-25-00											
230101 (231009) Airframe	HF Control Panel 064-1016-03		HRS		570			8972.2			0
		9830	AFL		436			6834			0
			MOS		47.2			18 Apr 2017			
			MSC				O/C				

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)										
230106 (231011) Airframe	HF Receiver/Exciter		HRS		9542.2			0			0
	787-6934-007	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
230111 (231010) Airframe	HF Power Amplifier		HRS		9542.2			0			0
	622-2883-001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
230116 (231008) Airframe	HF Antenna Coupler		HRS		9542.2			0			0
	622-2884-001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
230121 (231015) Airframe	No. 1 VHF Transceiver		HRS		27.4			9514.8			0
	622-6152-011	22353	AFL		17			7253			0
			MOS		4.7			04 Nov 2020			
			MSC				O/C				
230126 (231016) Airframe	No. 2 VHF Transceiver		HRS		27.4			9514.8			0
	622-6152-011	31128	AFL		17			7253			0
			MOS		4.7			04 Nov 2020			
			MSC				O/C				
230131 (231019) Airframe	VHF Fin CAP Antenna		HRS		9542.2			0			5
	VFS-10-90-2	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
230136 (231018) Airframe	VHF Blade Antenna		HRS		9542.2			0			0
	DMC-81-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
230141 (231004) Airframe	Cockpit Radio/Telephone Unit		HRS		9542.2			0			0
	400-0130-002	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
230146 (231005) Airframe	Cabin Radio/Telephone Unit		HRS		9542.2			0			0
	400-0030-004	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
230151 (231013) Airframe	Radio/Telephone Receiver/Transmitter		HRS		9542.2			0			0
	400-0033-000	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
230156 (231012) Airframe	Radio/Telephone Antenna		HRS		9542.2			0			0
	121-0011-000	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
230171 (231006) Airframe	Communication 1 Control		HRS		9542.2			0			0
	822-1120-007	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
230181 (231007) Airframe	Communication 2 Control		HRS		9542.2			0			0
	822-1120-007	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
230191 (231017) Airframe	UHF Communication Remote Display Unit		HRS		9542.2			0			0
	622-1945-011	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
230196 (231001) Airframe	No.1 Audio Center Control		HRS		9542.2			0			0
	522-3763-001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
230201 (231002) Airframe	No.2 Audio Center Control		HRS		9542.2			0			0
	522-3763-001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
230206 (231014) Airframe	Cockpit Voice Recorder		HRS		9542.2			0			0
	89090-003111	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
230218 Airframe	Inspect/Check Static Discharge Wick Resistance		HRS		9542.2		400	0	9684.2	9704.2	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
		050300	[HRS: +20]								
230399 (231003) Airframe	Cockpit Voice Recorder Underwater Locator Beacon		HRS		174.5			9367.7			0
	Battery		AFL		130			7140			0
	DK120/90	AT137377	MOS	TSN:4	18.6			06 Sep 2019	30 Jun 2026		
			MSC				DUE				EXPIRATION
230400 Airframe	Clean /Functional Test Cockpit Voice Recorder		HRS		258			9284.2			0
	Underwater Locator Beacon		AFL		195			7075			0
			MOS		27.5		24	11 Dec 2018	11 Dec 2020		
24 - Electrical Power											
240101 (242014) Airframe	No. 1 Inverter		HRS		9542.2			0			0
	1A100-1D	SN-UNKNOWN	AFL		7270			0			1150
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
240103 (242001) Airframe	Left AC Voltmeter		HRS		9542.2			0			0
	3883035-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
240106 (242015) Airframe	No. 2 Inverter		HRS		9542.2			0			0
	6833508-501	SN-UNKNOWN	AFL		7270			0			1150
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
240108 (242002) Airframe	Right AC Voltmeter 3883035-501		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
240111 (242013) Airframe	Inverter Cooling Blower M125J-9A1		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
240116 (801005) Airframe	No. 1 Starter Generator (Replace/Overhaul) 23065-018-1		HRS		375.5		1000	9166.7	10166.7		1
	2939		AFL		277			6993			813
			MOS		37.3			17 Feb 2018			
240126 (801006) Airframe	No. 2 Starter Generator (Replace/Overhaul) 23065-018-1		HRS		33.8		1000	9508.4	10508.4		1
	3148		AFL		23			7247			813
			MOS		5.1			21 Oct 2020			
Notes: REFERENCE LOG ENTRY DATED 16 MAR 2012											
240136 (242008) Airframe	Left D.C. Contactor Box 783144-563		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
240141 (242009) Airframe	Right D.C. Contactor Box 783144-563		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
240143 (242010) Airframe	Left Dc Voltmeter 6883091-505		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
240146 (242006) Airframe	No. 1 Generator Control Unit 3S2060DG168D1		HRS		655.9			8886.3			1
	6628716M1A		AFL		510			6760			0
			MOS		54.4			12 Sep 2016			
			MSC				O/C				

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)										
240148 (242011) Airframe	Right Dc Voltmeter		HRS		9542.2			0			0
	6883091-505	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
240151 (242007) Airframe	No. 2 Generator Control Unit		HRS		9542.2			0			1
	3S2060DC168D1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
240156 (241001.1) Airframe	Left Battery		HRS		228.2			9314			0
	7638-44	G03033326	AFL		167			7103			2100
			MOS		21.5			11 Jun 2019			
			MSC				O/C				
240171 (241002.1) Airframe	Right Battery		HRS		228.2			9314			0
	7638-44	G03033322	AFL		167			7103			2100
			MOS		21.5			11 Jun 2019			
			MSC				O/C				
240186 (242004) Airframe	Left Battery Thermistor		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
240191 (242005) Airframe	Right Battery Thermistor		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
240196 (242003) Airframe	Battery Temperature Indicator		HRS		9542.2			0			0
	4883754-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
240203 Airframe	Functionally Check External Power Receptacle Battery		HRS		95.1		200	9447.1	9647.1	9667.1	0
	Temperature and Warning System		AFL		73			7197			0
	PN	SN-UNKNOWN	MOS		11.7			02 Apr 2020			
			[HRS: +20]								
		050150									

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)										
240211 (242012) Airframe	External Power Receptacle		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
241601 (231020) Airframe	VHF Emergency Communication Power Supply		HRS		9542.2			0			0
	501-1015-02	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
241651 (242016) Airframe	Volt/AMP Meter		HRS		9542.2			0			0
	6883091-513	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
241653 Airframe	Check Circuit Breaker CB1-4 and CB2-4 Resistance		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050600										
241655 Airframe	Inspect Distribution Bus Circuit Breaker		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050600										
241657 Airframe	Inspect Test Priority Bus Diodes		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050600										
243031^U (243031) Airframe	Left Gill Battery Inspection & Load Test		HRS		86.1		400	9456.1	9856.1		0
	7638-44	G03033326	AFL		65			7205			0
			MOS		9.7		6	04 Jun 2020	31 Dec 2020		
			[End Of Month Item]								
Notes: MFG REF NUMBER: , DOC: , REV: , ISSUED: , SECTION:											
243032^U (243032) Airframe	Right Gill Battery Inspection & Load Test		HRS		86.1		400	9456.1	9856.1		0
	7638-44	G03033322	AFL		65			7205			0
			MOS		9.7		6	04 Jun 2020	31 Dec 2020		
			[End Of Month Item]								
Notes: MFG REF NUMBER: , DOC: , REV: , ISSUED: , SECTION:											

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)										

25 - Equipment/Furnishings											
25-00-00 ^U (25-00-00) Airframe	GVC39 Video Control Unit (Wxworx System)		HRS		1028.8			8513.4			0
	1058-4000-01	16358	AFL		836			6434			0
			MOS		88.1			22 Nov 2013			
			MSC				O/C				
Notes: MFG REF NUMBER: , DOC: , REV: , ISSUED: , SECTION:											
250101 (257005) Airframe	Pilot Seat		HRS		9542.2			0			0
	1025-0	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
250106 (257006) Airframe	Copilot Seat		HRS		9542.2			0			0
	1024-0	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
250111 (257001) Airframe	Pilot Inertia Reel		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
250116 (257002) Airframe	Copilot Inertia Reel		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
250121 (257007) Airframe	Pilot Seatbelt		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
250131 (257008) Airframe	Copilot Seatbelt		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
250141 (257003) Airframe	Cabin Information Display		HRS		9542.2			0			0
	32940-004	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
250151^U (256028.0) Airframe	Inspect No. 1 Life Preserver 63600-501	L1081356	HRS								0
			AFL							0	
			MOS	26.5		120	10 Jan 2019	31 Jan 2029			
			[End Of Month Item]						OVERHAUL		
250151A^U Airframe	No. 1 Life Preserver 63600-501	L1081356	HRS								0
			AFL							0	
			MOS	25.4			13 Feb 2019				
			[End Of Month Item]								
250152^U (256028.1) Airframe	Inspect No. 2 Life Preserver 63600-501	L1081357	HRS								0
			AFL							0	
			MOS	26.5		120	10 Jan 2019	31 Jan 2029			
			[End Of Month Item]						OVERHAUL		
250152A^U Airframe	No. 2 Life Preserver 63600-501	L1081357	HRS								0
			AFL							0	
			MOS	25.4			13 Feb 2019				
			[End Of Month Item]								
250153^U (256028.2) Airframe	Inspect No. 3 Life Preserver 63600-101	L1087962	HRS								0
			AFL							0	
			MOS	26.4		120	12 Jan 2019	31 Jan 2029			
			[End Of Month Item]						OVERHAUL		
250153A^U Airframe	No. 3 Life Preserver 63600-101	L1087962	HRS								0
			AFL							0	
			MOS	25.4			13 Feb 2019				
			[End Of Month Item]								
250154^U (256028.3) Airframe	Inspect No. 4 Life Preserver 63600-101	L1087964	HRS								0
			AFL							0	
			MOS	26.4		120	12 Jan 2019	31 Jan 2029			
			[End Of Month Item]						OVERHAUL		
250154A^U Airframe	No. 4 Life Preserver 63600-101	L1087964	HRS								0
			AFL							0	
			MOS	25.4			13 Feb 2019				
			[End Of Month Item]								

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)										
250155^U (256028.4) Airframe	Inspect No. 5 Life Preserver 63600-101	L1087965	HRS AFL MOS [End Of Month Item]		26.4		120	12 Jan 2019	31 Jan 2029		0 0 OVERHAUL
250155A^U Airframe	No. 5 Life Preserver 63600-101	L1087965	HRS AFL MOS MSC [End Of Month Item]		25.4		O/C	13 Feb 2019			0 0
250156^U (256028.5) Airframe	Inspect No. 6 Life Preserver 63600-101	L1087966	HRS AFL MOS [End Of Month Item]		26.4		120	12 Jan 2019	31 Jan 2029		0 0 OVERHAUL
250156A^U Airframe	No. 6 Life Preserver 63600-101	L1087966	HRS AFL MOS MSC [End Of Month Item]		25.4		O/C	13 Feb 2019			0 0
250157^U (256028.6) Airframe	Inspect No. 7 Life Preserver 63600-101	L1087967	HRS AFL MOS [End Of Month Item]		26.4		120	12 Jan 2019	31 Jan 2029		0 0 OVERHAUL
250157A^U Airframe	No. 7 Life Preserver 63600-101	L1087967	HRS AFL MOS MSC [End Of Month Item]		25.4		O/C	13 Feb 2019			0 0
250158^U (256028.7) Airframe	Inspect No. 8 Life Preserver 63600-101	L1087968	HRS AFL MOS [End Of Month Item]		26.4		120	12 Jan 2019	31 Jan 2029		0 0 OVERHAUL
250158A^U Airframe	No. 8 Life Preserver 63600-101	L1087968	HRS AFL MOS MSC [End Of Month Item]		25.4		O/C	13 Feb 2019			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)										
250159^U (256028.8) Airframe	Inspect No. 9 Life Preserver 63600-101 L1087969		HRS								0
			AFL								0
			MOS		26.4		120	12 Jan 2019	31 Jan 2029		
			[End Of Month Item]								OVERHAUL
250159A^U Airframe	No. 9 Life Preserver 63600-101 L1087969		HRS								0
			AFL								0
			MOS		25.4			13 Feb 2019			
			MSC			O/C					
		[End Of Month Item]									
250160^U (256028.9) Airframe	Inspect No. 10 Life Preserver 63600-101 L4297590		HRS								0
			AFL								0
			MOS		32.8		120	01 Jul 2018	31 Jul 2028		
			[End Of Month Item]								OVERHAUL
250160A^U Airframe	No. 10 Life Preserver 63600-101 L4297590		HRS								0
			AFL								0
			MOS		23.9			27 Mar 2019			
			MSC			O/C					
		[End Of Month Item]									
250161 (256030) Airframe	Inspect Life Raft		HRS		128.8			9413.4			0
			AFL		95			7175			0
			MOS		14.4		12	14 Jan 2020	31 Jan 2021		
			[End Of Month Item]								
250161.1^U Airframe	Life Raft Recertification R0101A105 TT04119		HRS								0
			AFL								0
			MOS		14.4		36	14 Jan 2020	31 Jan 2023		
			[End Of Month Item]								OVERHAUL
250161.A^U Airframe	Life Raft R0101A105 TT04119		HRS		128.8			9413.4			0
			AFL		95			7175			0
			MOS		14.4			14 Jan 2020			
			MSC			O/C					
		[End Of Month Item]									
250162 Airframe	Inspect First AID Kit		HRS		27.4			9514.8			0
			AFL		17			7253			0
			MOS		4.7		12	04 Nov 2020	04 Nov 2021		

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)										
250166 (256300.1) Airframe	Emergency Locator Transmitter		HRS		854.3			8687.9			0
	452-0130	362503-095	AFL		677			6593			0
			MOS		72.7			03 Mar 2015			
			MSC				O/C				
Notes: "BATTERY LOCATED ABOVE FWD BAGGAGE DOOR" VERIFIED BY GEORGE ON 2/07/2013											
250171 (256300.1) Airframe	Replace Emergency Locator Transmitter Battery		HRS		230.9			9311.3			0
	452-0130	362503-095	AFL		170			7100			0
			MOS		23.6			05 Apr 2019	01 Jan 2021		
			MSC				DUE				EXPIRATION
Notes: PN: 452-0130 SN: 362503-095. "BATTERY LOCATED ABOVE FWD BAGGAGE DOOR" VERIFIED BY GEORGE ON 2/07/2013											
256300^U (256300) Airframe	ELT Inspection Per FAR Part 91.207 (D).		HRS		141.1			9401.1			0
			AFL		106			7164			0
			MOS		15.4		12	13 Dec 2019	31 Dec 2020		
			[End Of Month Item]								
Notes: PN: 110-4 SN: <NONE>. MFG REF NUMBER: N/A, DOC: FAR PART 91.207 (D), REV: , ISSUED: , SECTION: FAR PART 91.207 (D)											
256301^U (256301) Airframe	Antenna, ELT		HRS		9542.2			0			0
	2614-52	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
Notes: MFG REF NUMBER: , DOC: , REV: , ISSUED: , SECTION:											
257004^U (257004) Airframe	Toilet Flush Motor		HRS		1426.4			8115.8			0
	17000-382	SN-UNKNOWN	AFL		1114			6156			0
			MOS		127.8			30 Jul 2010			
			MSC				O/C				
Notes: MFG REF NUMBER: , DOC: , REV: , ISSUED: , SECTION:											
26 - FIRE Protection											
260101 (263001) Airframe	Left FIRE Detector		HRS		9542.2			0			0
	4643506-3	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
260106 (263002) Airframe	Right FIRE Detector		HRS		9542.2			0			0
	4643506-3	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
260111 (262007) Airframe	Left FIRE Extinguisher		HRS		604.7			8937.5			0
	32700004	02139C1	AFL		468			6802			795
			MOS		49.3			17 Feb 2017			
			MSC				O/C				
[End Of Month Item]											
260121 (262007) Airframe	Hydrostatic Test Left FIRE Extinguisher		HRS								0
	32700004	02139C1	AFL								0
			MOS		49.7		60	03 Feb 2017	28 Feb 2022		
			[End Of Month Item]								HYDRO CHECK
Notes: PN: 643507 (HTL P/N 32700004) SN: 01787C1.											
260126 (262008) Airframe	Right FIRE Extinguisher		HRS		604.7			8937.5			0
	32700004	01787C1	AFL		468			6802			795
			MOS		49.3			17 Feb 2017			
			MSC				O/C				
[End Of Month Item]											
260136 (262008) Airframe	Hydrostatic Test Right FIRE Extinguisher		HRS								0
	32700004	01787C1	AFL								0
			MOS		49.7		60	03 Feb 2017	28 Feb 2022		
			[End Of Month Item]								HYDRO CHECK
Notes: PN: 643507 (HTL P/N 32700004) SN: 02139C1.											
260141 (263003) Airframe	Extinguisher Discharge Indicator		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
[End Of Month Item]											
260146 Airframe	Record Date Left FIRE Extinguisher Stamped on New No. 1 Cartridge (Life Limit)		HRS								0
	32700004	02139C1	AFL								0
			MOS		37.8		120	01 Feb 2018	01 Feb 2028		
			[End Of Month Item]								SERVICE
[End Of Month Item]											
260148 (262010) Airframe	Replace Left FIRE Extinguisher No.1 Cartridge (Service Life)		HRS								0
			AFL								0
			MOS		36.1			23 Mar 2018			
			MSC				N/A				
[End Of Month Item]											

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)										
260151	Record Date Left FIRE Extinguisher Stamped on New No. 2 Cartridge (Life Limit)		HRS								0
	32700004		AFL								0
	02139C1		MOS		37.8		120	01 Feb 2018	01 Feb 2028		
Airframe											SERVICE
260153	Replace Left FIRE Extinguisher No.2 Cartridge (Service Life)		HRS								0
(262009)			AFL		36.1			23 Mar 2018			0
Airframe			MOS				N/A				
			MSC								
			[End Of Month Item]								
260156	Record Date Right FIRE Extinguisher Stamped on New No. 1 Cartridge (Life Limit)		HRS								0
	32700004		AFL								0
	01787C1		MOS		37.8		120	01 Feb 2018	01 Feb 2028		
Airframe											SERVICE
260158	Replace Right FIRE Extinguisher No.1 Cartridge (Service Life)		HRS								0
(262011)			AFL		36.1			23 Mar 2018			0
Airframe			MOS				N/A				
			MSC								
			[End Of Month Item]								
260161	Record Date Right FIRE Extinguisher Stamped on New No. 2 Cartridge (Life Limit)		HRS								0
	32700004		AFL								0
	01787C1		MOS		37.8		120	01 Feb 2018	01 Feb 2028		
Airframe											SERVICE
260163	Replace Right FIRE Extinguisher No.2 Cartridge (Service Life)		HRS								0
(262012)			AFL		36.1			23 Mar 2018			0
Airframe			MOS				N/A				
			MSC								
			[End Of Month Item]								
260166	Cockpit Portable Extinguisher		HRS		1043.1			8499.1			0
(261001)	A1600	Y547994	AFL		840			6430			0
Airframe			MOS		90.2			20 Sep 2013			
			MSC				O/C				
			[End Of Month Item]								

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)										
260169 (261001) Airframe	Visual Inspection Cockpit Portable Extinguisher		HRS		27.4			9514.8			0
	A1600	Y547994	AFL		17			7253			0
			MOS		4.7		1	04 Nov 2020	31 Dec 2020		
			[End Of Month Item]								
Notes: PN: A1600 SN: A593882.											
260171 (262000) Airframe	Weight Check Cockpit Portable Extinguisher		HRS								0
	A1600	Y547994	AFL								0
			MOS		12.2		12	19 Mar 2020	31 Mar 2021		
	SIL 1124-25-059 R1		[End Of Month Item]								
Notes: PN: HALON 1211 SN: <NONE>.											
260173 (262004) Airframe	Hydrostatic Test Cockpit Portable Extinguisher		HRS								0
	A1600	Y547994	AFL								0
			MOS		90.8		144	31 Aug 2013	31 Aug 2025		
			[End Of Month Item]								
Notes: PN: A1600 SN: A593882. NEW EXTINGUISHER INSTALLED 3-23-04, BOTTLE MFG DATE 2003											
260174 Airframe	Inspect Cockpit Portable Extinguisher		HRS		95.1		200	9447.1	9647.1	9667.1	0
	A1600	Y547994	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
050150											
260176 (261002) Airframe	Cabin Portable Extinguisher		HRS		854.3			8687.9			0
	C352TS	Y-454136	AFL		677			6593			0
			MOS		72.7			03 Mar 2015			
			[End Of Month Item]								
260180 (261002) Airframe	Visual Inspection Cabin Portable Extinguisher		HRS		27.4			9514.8			0
	C352TS	Y-454136	AFL		17			7253			0
			MOS		4.7		1	04 Nov 2020	31 Dec 2020		
			[End Of Month Item]								
Notes: PN: C352TS SN: Y-454136.											
260181 (262001) Airframe	Weight Check Cabin Portable Extinguisher		HRS								0
	C352TS	Y-454136	AFL								0
			MOS		12.2		12	19 Mar 2020	31 Mar 2021		
			[End Of Month Item]								
Notes: PN: C352TS SN: Y-454136.											

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)										
260183	Hydrostatic Test Cabin Portable Extinguisher		HRS								0
(262005)	C352TS	Y-454136	AFL								0
Airframe			MOS		98.8		144	01 Jan 2013	31 Jan 2025		
			[End Of Month Item]								HYDRO CHECK
Notes: PN: C352TS SN: Y-454136.											
260184	Inspect Cabin Portable Extinguisher		HRS		95.1		200	9447.1	9647.1	9667.1	0
	C352TS	Y-454136	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
Airframe			[HRS: +20]								
	050150										
260186	Operational Check FIRE Protection System		HRS		9542.2		400	0	9684.2	9704.2	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
Airframe			[HRS: +20]								
	050300										
262002^U	Cockpit FIRE Extinguisher Overhaul Valve		HRS		604.7			8937.5			0
	C352TS	B-74102357	AFL		468			6802			0
(262002)			MOS	TSN:9	49.3		72	17 Feb 2017	31 May 2022		
Airframe			[End Of Month Item]								
Notes: WEIGHT 4.8 LBS. 72 MONTH INSP. COMPLIED WITH 2/2010 BY AUSTIN & PRUITT LIC#FE/1138 MFG REF NUMBER: N/A, DOC: 1124 MM, REV: 52, ISSUED: 01 JUN 2015, SECTION: 5-10-00											
262003^U	Cabin FIRE Extinguisher Overhaul Valve		HRS		110.7			9431.5			0
	C352TS	Y-454136	AFL		85			7185			0
(262003)			MOS	TSN:73	12.9		72	27 Feb 2020	28 Feb 2026		
Airframe			[End Of Month Item]								
Notes: MFG REF NUMBER: N/A, DOC: 1124 MM, REV: 52, ISSUED: 01 JUN 2015, SECTION: 5-10-00											
27 - Flight Controls											
270085	X-Ray Inspection Left Aileron Control System Tube		HRS		604.7		5000	8937.5	13937.5		0
			AFL		468			6802			0
(271075)			MOS		49.3		60	17 Feb 2017	17 Feb 2022		
Airframe											
Notes: PN: 513512-3 SN: P190. NO DEFECTS FOUND.											
270086	X-Ray Inspection Right Aileron Control System Tube		HRS		604.7		5000	8937.5	13937.5		0
			AFL		468			6802			0
(271076)			MOS		49.3		60	17 Feb 2017	17 Feb 2022		
Airframe											
Notes: PN: 513512-3 SN: MDR0199-78.											

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)										
270101 (276001) Airframe	Left Aileron		HRS		9542.2			0			0
	5183003-407-2	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270106 (276002) Airframe	Right Aileron		HRS		9542.2			0			0
	5183003-406-2	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270111 (276006) Airframe	Aileron Trim Tab		HRS		9542.2			0			0
	5-183005-503	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270116 (276007) Airframe	Aileron Trim Tab Actuator		HRS		9542.2			0			0
	5793500-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270119 (276009) Airframe	Aileron Trim Motor		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270121 (276008) Airframe	Aileron Trim Tab Indicator		HRS		9542.2			0			0
	3883026-515	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270126 (276005) Airframe	Aileron Servo Tab		HRS		9542.2			0			0
	5-183005-505	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270128 (276003) Airframe	Left Aileron Control ROD		HRS		9542.2			0			0
	513506-503	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
270129 (276004) Airframe	Right Aileron Control ROD		HRS		9542.2			0			0
	513506-503		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
270131 (276020) Airframe	Pilot Control Wheel		HRS		9542.2			0			0
	5-533060-37		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
270135 Airframe	Left Aileron Control Short ROD		HRS		9542.2			0			0
	PN		AFL		7270			0			0
	SN-UNKNOWN		MOS		85.1			21 Feb 2014			
			MSC				O/C				
270136 (276021) Airframe	Copilot Control Wheel		HRS		9542.2			0			0
	5-533060-35		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
270137 Airframe	Right Aileron Control Short ROD		HRS		9542.2			0			0
	PN		AFL		7270			0			0
	SN-UNKNOWN		MOS		85.1			21 Feb 2014			
			MSC				O/C				
270138 (276014) Airframe	Left Aileron Chain		HRS		9542.2			0			0
	3533516-1		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
270139 (276015) Airframe	Right Aileron Chain		HRS		9542.2			0			0
	3533516-1		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
270140 Airframe	Check Aileron Control System Freeplay		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
	050600		[HRS: +20]								

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)										
270141 (276043) Airframe	Rudder		HRS		9542.2			0			0
	533114-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
Notes: ORIGINAL AVTRAK PN: 5423026-402-2, SN: <NONE>.											
270145 Airframe	Static Friction Test Aileron and Rudder		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
050600											
270150 (272095) Airframe	X-Ray Inspect Rudder Control ROD Assembly (Brake Pedal)		HRS		604.7		5000	8937.5	13937.5		0
			AFL		468			6802			0
	533114-501	SN-UNKNOWN	MOS		49.3		60	17 Feb 2017	17 Feb 2022		
Notes: PN: 3900009-23-13.18 SN: <NONE>. NO DEFECTS FOUND.											
270151 (272105) Airframe	X-Ray Inspection Rudder Control ROD Assembly (Brake Pedal Interconnect)		HRS		604.7		5000	8937.5	13937.5		0
			AFL		468			6802			0
	533114-501	SN-UNKNOWN	MOS		49.3		60	17 Feb 2017	17 Feb 2022		
Notes: PN: 3900009-23-8.38 SN: <NONE>. NO DEFECTS FOUND.											
270152 (272115) Airframe	X-Ray Inspection Rudder Shaft (Rudder Pedal Support)		HRS		604.7		5000	8937.5	13937.5		0
			AFL		468			6802			0
	533114-501	SN-UNKNOWN	MOS		49.3		60	17 Feb 2017	17 Feb 2022		
Notes: PN: 533114-501 SN: <NONE>. NO DEFECTS FOUND.											
270156 (276048) Airframe	Rudder Trim Tab		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270158 Airframe	Inspect Rudder Trim Tab Freeplay and Lubricate		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
	PN	SN-UNKNOWN	MOS		11.7			02 Apr 2020			
			[HRS: +20]								
050150											

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)										
270161 (276044) Airframe	Upper Rudder Trim Actuator 5793500-503		HRS		1557.2			7985			16
	A5025M		AFL		1197			6073			1000
			MOS		143			24 Apr 2009			
			MSC				O/C				
270166 (276045) Airframe	Lower Rudder Trim Actuator 793500-501		HRS		825.9			8716.3			16
	A3014M		AFL		648			6622			1000
			MOS		68.4			13 Jul 2015			
			MSC				O/C				
270169 (276047) Airframe	Rudder Trim Motor PN		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270171 (276046) Airframe	Rudder Trim Indicator 3883026-517		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270176 Airframe	Lubricate Rudder Pedal Arms		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
	050600		[HRS: +20]								
270179 Airframe	Lubricate Control Columns		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
	050600		[HRS: +20]								
270181 (276018) Airframe	Pilot Control Column PN		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270186 (276019) Airframe	Copilot Control Column PN		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
270191 (276022) Airframe	Left Elevator		HRS		9542.2			0			0
	5463012-401-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270193 Airframe	Inspect Left Elevator	Skin Separation	HRS		95.1		200	9447.1	9647.1	9667.1	0
	5463012-401-1	SN-UNKNOWN	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
	050150										
270201 (276023) Airframe	Right Elevator		HRS		9542.2			0			0
	5463012-402-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270203 Airframe	Inspect Right Elevator	Skin Separation	HRS		95.1		200	9447.1	9647.1	9667.1	0
	5463012-402-1	SN-UNKNOWN	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
	050150										
270210 (273025) Airframe	Visual Inspect Elevator Control Bellcrank Assembly		HRS		604.7		5000	8937.5	13937.5		0
			AFL		468			6802			0
			MOS		49.3		60	17 Feb 2017	17 Feb 2022		
Notes: PN: 533012-13 SN: <NONE>. NO DEFECTS FOUND.											
270211 Airframe	Inspect Scissors Assembly (B)		HRS		9542.2		400	0	9684.2	9704.2	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050300										
270213 Airframe	Lubricate Elevator Attach Points		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
	050150										
270214 Airframe	Lubricate Aft Hinge Fitting Bearings		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
	050150										

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)										
270215	Lubricate Forward Scissor Assembly Post Sb 1124-55-021		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
Airframe	050150		[HRS: +20]								
270216 (274030)	Horizontal Stabilizer Trim Actuator (Overhaul)		HRS		349.7			9192.5			0
	543502-1	090-00AA	AFL		253		2500	7017	8536		4158
			MOS		34.7			03 May 2018			
Airframe											
Notes: LOANER UNIT											
270217	Inspect Horizontal Stabilizer Trim Actuator		HRS		349.7		400	9192.5	9684.2	9704.2	0
	543502-1	090-00AA	AFL		253			7017			0
			MOS		34.7			03 May 2018			
Airframe	[HRS: +20]										
	050300										
270221 (276030)	Primary Horizontal Stabilizer Motor		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
270223 (276031)	Secondary Horizontal Stabilizer Motor		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
270224 (274035)	No. 1 Horizontal Stabilizer Actuator Jackscrew (Life Limit)		HRS	TSN:1084.2	349.7			9192.5			0
	21164-360	00013A	AFL	TSN:981	253		10000	7017	16036		0
			MOS		34.7			03 May 2018			
Airframe											
270225 (274036)	No. 2 Horizontal Stabilizer Actuator Jackscrew (Life Limit)		HRS	TSN:1084.2	349.7			9192.5			0
	21164-361	00014B	AFL	TSN:981	253		10000	7017	16036		0
			MOS		34.7			03 May 2018			
Airframe											
270226 (276029)	Horizontal Stabilizer Trim Indicator		HRS		9542.2			0			0
	383026-525	SN-UNKNOWN	AFL		7270			0			306
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				

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)										
270231 (276054) Airframe	Trim Position Indicator Transmitter		HRS		601.1			8941.1			0
	8TJ39BAR2	P2253	AFL		464			6806			543
			MOS	TSN:35	48.7			02 Mar 2017			
			MSC				O/C				
270233 (276026) Airframe	Control Box Flap Assembly		HRS		9542.2			0			0
	2813521	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270236 (276024) Airframe	Left Flap/Vane		HRS		9542.2			0			0
	5193502-401	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270237 Airframe	Inspect Left Flap/Vane Left Flap Vane		HRS		95.1		200	9447.1	9647.1	9667.1	0
	5193502-401	SN-UNKNOWN	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
050150											
270238 Airframe	Tap Test Left Flap/Vane Left Flap		HRS		9542.2		400	0	9684.2	9704.2	0.5
	5193502-401	SN-UNKNOWN	AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
050300											
270240 Airframe	Inspect Left Flap/Vane Left Flap Hinge and Bearing 200 Hours		HRS		95.1		200	9447.1	9647.1	9667.1	0
	5193502-401	SN-UNKNOWN	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
050150											
270241 (276025) Airframe	Right Flap/Vane		HRS		9542.2			0			0
	193058-518S	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270242 Airframe	Inspect Right Flap/Vane Right Flap Hinge and Bearing 200 Hours		HRS		95.1		200	9447.1	9647.1	9667.1	0
	193058-518S	SN-UNKNOWN	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
050150											

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)										
270243	Tap Test Right Flap/Vane		HRS		9542.2		400	0	9684.2	9704.2	0.5
	193058-518S	SN-UNKNOWN	AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
Airframe	050300		[HRS: +20]								
270244	Inspect Left Flap/Vane Left Flap Hinge and Bearing 800		HRS		9542.2		800	0	9686.3	9706.3	0
	Hours		AFL		7270			0			0
	5193502-401	SN-UNKNOWN	MOS		24085.1			21 Feb 0014			
Airframe	050600		[HRS: +20]								
270245	Inspect Right Flap/Vane Right Flap Hinge and Bearing 800		HRS		9542.2		800	0	9686.3	9706.3	0
	Hours		AFL		7270			0			0
	193058-518S	SN-UNKNOWN	MOS		24085.1			21 Feb 0014			
Airframe	050600		[HRS: +20]								
270246 (275009)	Flap Prime Motor (Replace/Overhaul)		HRS		9542.2		10000	0	10000		1
	193543-1	SN-UNKNOWN	AFL		7270			0			4235
			MOS		480			25 Mar 1981			
Airframe											
270247	Inspect Right Flap/Vane		HRS		95.1		200	9447.1	9647.1	9667.1	0
	193058-518S	SN-UNKNOWN	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
Airframe	050150		[HRS: +20]								
270248	Functional Check Flap Time Exceed Relay		HRS		9542.2		400	0	9684.2	9704.2	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
Airframe	050300		[HRS: +20]								
270251 (275013)	Left Inboard Flap Actuator (Overhaul)		HRS		796.9			8745.3			8
	193544-3	1315	AFL		615			6655			1006
			MOS		64.3		60	17 Nov 2015	17 May 2019		
Airframe											
Notes: LESS THEN 400 HRS PER YEAR											
270256 (275017)	Left Outboard Flap Actuator (Life Limit)		HRS		796.9		10000	8745.3	18745.3		0
	193544-501	461A	AFL		615			6655			1046
			MOS	TSN:295	64.3			17 Nov 2015			
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)										
270261 (275014) Airframe	Right Inboard Flap Actuator (Overhaul)		HRS		796.9			8745.3			8
	193544-3	741	AFL		615			6655			1006
			MOS		64.3		60	17 Nov 2015	17 May 2019		
	Notes: AC FLYS LESS THEN 400 HRS PER YEAR										
270262 Airframe	Inspect Left Aileron Left External Push-Pull Tube		HRS		9542.2		400	0	9684.2	9704.2	0
	5183003-407-2	SN-UNKNOWN	AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050300										
270263 Airframe	Inspect Right Aileron Right External Push-Pull Tube		HRS		9542.2		400	0	9684.2	9704.2	0
	5183003-406-2	SN-UNKNOWN	AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050300										
270264 Airframe	Clean/Check Left Aileron Left Guide Rollers		HRS		9542.2		400	0	9684.2	9704.2	0
	5183003-407-2	SN-UNKNOWN	AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050300										
270265 Airframe	Clean/Check Right Aileron Right Guide Rollers		HRS		9542.2		400	0	9684.2	9704.2	0
	5183003-406-2	SN-UNKNOWN	AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050300										
270266 (275018) Airframe	Right Outboard Flap Actuator (Life Limit)		HRS		796.9		10000	8745.3	18745.3		0
	193544-502	498A	AFL		615			6655			1046
			MOS	TSN:295	64.3			17 Nov 2015			
270268 Airframe	Visually	Inspect Left Inboard/Outboard Flap Actuators	HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
	050150										
270269 Airframe	Visually	Inspect Right Inboard/Outboard Flap Actuators	HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
	050150										

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)										
270271	Adjust/Test Flap Comparator		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
Airframe	050600		[HRS: +20]								
270274 (276041)	Left Linear Potentiometer		HRS		9542.2			0			0
	833523-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
Airframe											
270276 (276016)	Left Comparator Gearbox		HRS		9542.2			0			0
	5-703541-501	SN-UNKNOWN	AFL		7270			0			1570
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
Airframe											
270278 (275005.1)	Left Flexible Outboard Shaft (Life Limit)		HRS		7724.6		10000	1817.6	11817.6		0
	193545-1	430716	AFL		5729			1541			0
			MOS		414.7			04 Sep 1986			
Airframe											
270279 (275005.2)	Left Flexible Inboard Shaft (Life Limit)		HRS	TSN:6325.4	375.5		10000	9166.7	12841.3		0
	193545-501	MJ51150	AFL	TSN:5490	277			6993			0
			MOS		37.3			17 Feb 2018			
Airframe											
Notes: REPLACED BY DUNCAN 3-21-03											
270280 (275005)	Clean/Inspect/Lubricate Left Inboard/Outboard Flexible Shaft		HRS		375.5		1200	9166.7	10366.7		0
			AFL		277			6993			0
			MOS		37.3			17 Feb 2018			
Airframe											
270281 (276017)	Right Comparator Gearbox		HRS		9542.2			0			0
	5-703541-502	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
Airframe											
270282 (276042)	Right Linear Potentiometer		HRS		9542.2			0			0
	4833523-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
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)										
270283 (275006.1) Airframe	Right Flexible Outboard Shaft (Life Limit)		HRS		9542.2		10000	0	10000		0
	193545-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		480				25 Mar 1981		
270284 (275006.2) Airframe	Right Flexible Inboard Shaft (Life Limit)		HRS		9542.2		10000	0	10000		0
	193545-505	SN-UNKNOWN	AFL		7270			0			0
			MOS		480				25 Mar 1981		
270285 (275006) Airframe	Clean/Inspect/Lubricate Right Inboard/Outboard Flexible Shaft		HRS		375.5		1200	9166.7	10366.7		0
			AFL		277			6993			0
			MOS		37.3				17 Feb 2018		
270286 (276027) Airframe	Pilot Flap Position Indicator		HRS		9542.2			0			0
	6883789-1	SN-UNKNOWN	AFL		7270			0			338
			MOS		479.8				31 Mar 1981		
			MSC				O/C				
270288 (276028) Airframe	Copilot Flap Position Indicator		HRS		9542.2			0			0
	6883739-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8				31 Mar 1981		
			MSC				O/C				
270291 (276052) Airframe	Left Speed Brake		HRS		9542.2			0			0
	5-203007-507	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8				31 Mar 1981		
			MSC				O/C				
270296 (276053) Airframe	Right Speed Brake		HRS		9542.2			0			0
	5-203007-506	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8				31 Mar 1981		
			MSC				O/C				
270301 (276049) Airframe	Left Speed Brake Actuator		HRS		9542.2			0			0
	3713515-503	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8				31 Mar 1981		
			MSC				O/C				

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)										
270306 (276050) Airframe	Right Speed Brake Actuator 3713515-503		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270311 (276051) Airframe	Speed Brake Control Valve 723573-1		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			362
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270316 (276032) Airframe	Left Wing Outboard Lift Dumper 5-203007-509		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270318 (276033) Airframe	Left Wing Inboard Lift Dumper 5-203007-509		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270321 (276034) Airframe	Right Wing Inboard Lift Dumper 5-203007-510		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270323 (276035) Airframe	Right Wing Outboard Lift Dumper 5-203007-510		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270326 (276037) Airframe	Left Wing Outboard Lift Dumper Actuator 3-713515-501		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270328 (276036) Airframe	Left Wing Inboard Lift Dumper Actuator 3-713515-501		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
270331 (276038) Airframe	Right Wing Inboard Lift Dumper Actuator		HRS		9542.2			0			0
	3-713515-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270333 (276039) Airframe	Right Wing Outboard Lift Dumper Actuator		HRS		9542.2			0			0
	3-713515-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270335 Airframe	Operational Check Speed Brakes and Lift Dump System		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
	050150										
270336 (276040) Airframe	Lift Dumper Control Valve		HRS		9542.2			0			0
	723573-1	SN-UNKNOWN	AFL		7270			0			362
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
270340 Airframe	Check Cable Tension Between Fuselage Station 153 and Station 269		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050600										
270341 Airframe	Check Control Cable Aft Fuselage		HRS		9542.2		400	0	9684.2	9704.2	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050300										
270346 Airframe	Lubricate Flight Control Forward/Aft Bellcranks		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050600										
270351 Airframe	Inspect/Lubricate Control Cables and AIR Pressure Seals AT Station 269		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050600										

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)										
270356	Lubricate Gustlock Mechanism		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1				21 Feb 0014		
Airframe	050600		[HRS: +20]								
271101 (276010)	Angle-of-Attack Indicator		HRS		9542.2			0			0
	3883765-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8				31 Mar 1981		
			MSC				O/C				
Airframe											
271111 (276012)	Angle-of-Attack Transmitter		HRS		9542.2			0			0
	3883766	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8				31 Mar 1981		
			MSC				O/C				
Airframe											
28 - Fuel											
280101 (281008)	Forward Fuel Interconnect Valve		HRS		9542.2			0			0
	653014	SN-UNKNOWN	AFL		7270			0			725
			MOS		479.8				31 Mar 1981		
			MSC				O/C				
Airframe											
280106 (281001)	Aft Fuel Interconnect Valve		HRS		9542.2			0			0
	3653014	SN-UNKNOWN	AFL		7270			0			725
			MOS		479.8				31 Mar 1981		
			MSC				O/C				
Airframe											
280121 (281033)	Left Main Boost Pump		HRS		9542.2			0			0
	653744-505	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8				31 Mar 1981		
			MSC				O/C				
Airframe											
280126 (281002)	Left Alternate Boost Pump		HRS		9542.2			0			0
	5653744	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8				31 Mar 1981		
			MSC				O/C				
Airframe											
280131 (281034)	Right Main Boost Pump		HRS		9542.2			0			0
	2070C01T	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8				31 Mar 1981		
			MSC				O/C				
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)										
280136	Right Alternate Boost Pump		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		85.1			21 Feb 2014			
	Airframe		MSC				O/C				
280141 (281006)	Left Firewall Shutoff Valve		HRS		9542.2			0			0
	3653012	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
280151 (281007)	Right Firewall Shutoff Valve		HRS		9542.2			0			0
	3653012	SN-UNKNOWN	AFL		7270			0			725
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
280161 (281025)	Left Fuselage Jet Pump		HRS		9542.2			0			0
	3653015	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
280166 (281026)	Right Fuselage Jet Pump		HRS		9542.2			0			0
	3653015	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
280167 (281029)	Long Range Boost Pump		HRS		9542.2			0			0
	653009-513	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
280171 (281021)	Left Fuel Transfer Valve		HRS		9542.2			0			0
	3653572-501	SN-UNKNOWN	AFL		7270			0			805
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
280176 (281022)	Right Fuel Transfer Valve		HRS		9542.2			0			0
	4653572	SN-UNKNOWN	AFL		7270			0			805
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				

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)										
280181 (281038) Airframe	Left Tip Tank Jet Pump		HRS		9542.2			0			0
	3653015	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
280186 (281039) Airframe	Right Tip Tank Jet Pump		HRS		9542.2			0			0
	3653015	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
280191 (281004) Airframe	Left Dump Valve		HRS		9542.2			0			0
	3653014	SN-UNKNOWN	AFL		7270			0			725
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
280194 (281013) Airframe	Left Fuel Precheck Valve		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
280196 (281005) Airframe	Right Dump Valve		HRS		9542.2			0			0
	3653014	SN-UNKNOWN	AFL		7270			0			725
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
280203 (281014) Airframe	Right Fuel Precheck Valve		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
280206 (281018) Airframe	Left Fuel Solenoid Valve		HRS		9542.2			0			0
	MS-29527-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
280211 (281019) Airframe	Right Fuel Solenoid Valve		HRS		9542.2			0			0
	MS-29527-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
280250	Fuel (Long Range) Tank		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		85.1			21 Feb 2014			
	Airframe		MSC				O/C				
280251 (281009)	Left Fuel Auto Shutoff Valve		HRS		9542.2			0			0
	AV16B1159B	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
280256 (281010)	Right Fuel Auto Shutoff Valve		HRS		9542.2			0			0
	3653669	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
280261 (281023)	Left Fuel Pilot Valve		HRS		9542.2			0			0
	3653671	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
280266 (281024)	Right Fuel Pilot Valve		HRS		9542.2			0			0
	3653671	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
280271 (281036)	Left Single Point Refuel Vent Valve		HRS		9542.2			0			0
	3653672	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
280276 (281037)	Right Single Point Refuel Vent Valve		HRS		9542.2			0			0
	3653672	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
280281 (281011)	Left Fuel Float Switch		HRS		9542.2			0			0
	833006	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				

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)										
280286 (281012) Airframe	Right Fuel Float Switch		HRS		9542.2			0			0
	833006	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
280290 (281035) Airframe	Single Point Refuel Adapter Valve		HRS		9542.2			0			0
	3653670	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
280611 (281027) Airframe	Left Fuselage Probe		HRS		382.5			9159.7			0
	6653505-509	365	AFL		284			6986			0
			MOS		37.9			29 Jan 2018			
			MSC				O/C				
280616 (281042) Airframe	Left Wing Inboard Probe		HRS		9542.2			0			0
	5653505-507	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
280621 (281044) Airframe	Left Wing Outboard Probe		HRS		9542.2			0			0
	5653505-505	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
280626 (281040) Airframe	Left Tip Tank Probe		HRS		9542.2			0			0
	6653505-519	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
280631 (281028) Airframe	Right Fuselage Probe		HRS		9542.2			0			0
	6653505-509	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
280636 (281043) Airframe	Right Wing Inboard Probe		HRS		9542.2			0			0
	5653505-507	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
280641 (281045) Airframe	Right Wing Outboard Probe 5653505-505		HRS		9542.2			0			0
			AFL		7270			0			0
			MOS		479.8				31 Mar 1981		
			MSC				O/C				
280646 (281041) Airframe	Right Tip Tank Probe 6653505-519		HRS		9542.2			0			0
			AFL		7270			0			0
			MOS		479.8				31 Mar 1981		
			MSC				O/C				
281001 Airframe	Left Upper Fuel Tank PN		HRS		9542.2			0			0
			AFL		7270			0			0
			MOS		85.1				21 Feb 2014		
			MSC				O/C				
281002 Airframe	Right Upper Fuel Tank PN		HRS		9542.2			0			0
			AFL		7270			0			0
			MOS		85.1				21 Feb 2014		
			MSC				O/C				
281003 Airframe	Left Lower Fuel Tank PN		HRS		9542.2			0			0
			AFL		7270			0			0
			MOS		85.1				21 Feb 2014		
			MSC				O/C				
281004 Airframe	Right Lower Fuel Tank PN		HRS		9542.2			0			0
			AFL		7270			0			0
			MOS		85.1				21 Feb 2014		
			MSC				O/C				
281101 (281015) Airframe	Left Fuel Quantity Indicator 6883707-1		HRS		9542.2			0			1
			AFL		7270			0			444
			MOS		479.8				31 Mar 1981		
			MSC				O/C				
281106 (281016) Airframe	Right Fuel Quantity Indicator 218-912-001		HRS		9542.2			0			1
			AFL		7270			0			444
			MOS		479.8				31 Mar 1981		
			MSC				O/C				

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)										
281108 (281020) Airframe	Fuel Status Indicator		HRS		9542.2			0			0
	6883710-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
281110 (281030) Airframe	Quantity (Long Range) Transmitter		HRS		9542.2			0			0
	DA515A050	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
281121 (281017) Airframe	Fuel Signal Conditioner		HRS		9542.2			0			0
	883711-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
281139 Airframe	Pressure(Long Range) Switch		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		85.1			21 Feb 2014			
			MSC				O/C				
281141 (281031) Airframe	Left Low-Level Warning Switch		HRS		9542.2			0			0
	3833006	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
281146 (281032) Airframe	Right Low-Level Warning Switch		HRS		9542.2			0			0
	3833006	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
281150 Airframe	Check Operation of Fuel Boost Pumps		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
281601 Airframe	Check Fuel (Long Range) Tank Auxiliary Fuel System		HRS		95.1		200	9447.1	9647.1	9667.1	0
	PN		AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
		050150									
		050150									

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)										
281602	Operational Check Fuel Dump System		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
Airframe	050600		[HRS: +20]								
281603	Functional Check Fuel Dump System		HRS		372		1200	9170.2	10370.2		0
			AFL		270			7000			0
	(280005)		MOS		36.1			23 Mar 2018			
Airframe											
29 - Hydraulic Power											
290101	Hydraulic Reservoir		HRS		9542.2			0			0
	5713014-505	SN-UNKNOWN	AFL		7270			0			0
	(294018)		MOS		479.8			31 Mar 1981			
Airframe			MSC				O/C				
290106	Replace Hydraulic Reservoir Filter		HRS		9542.2		800	0	9686.3	9706.3	0
	5713014-505	SN-UNKNOWN	AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
Airframe			[HRS: +20]								
	050600										
290116	Inspect/Replace Reservoir AIR Pressure Regulator		HRS		9542.2		800	0	9686.3	9706.3	0
	Reservoir AIR Vent Filter		AFL		7270			0			0
	3713015	SN-UNKNOWN	MOS		24085.1			21 Feb 0014			
Airframe			[HRS: +20]								
	050600										
290118	Clean/Check Reservoir AIR Pressure Regulator Hydraulic		HRS		9542.2		400	0	9684.2	9704.2	0
	Reservoir AIR Pressure Check Valve		AFL		7270			0			0
	3713015	SN-UNKNOWN	MOS		24085.1			21 Feb 0014			
Airframe			[HRS: +20]								
	050300										
290119	Reservoir Bleed AIR Check Valve		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
	(294025)		MOS		479.8			31 Mar 1981			
Airframe			MSC				O/C				

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)										
290121 (294024) Airframe	Reservoir AIR Pressure Regulator		HRS		9542.2			0			0
	3713015	SN-UNKNOWN	AFL		7270			0			1046
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
290131 Airframe	Inspect/Replace Reservoir AIR Pressure Regulator		HRS		9542.2		800	0	9686.3	9706.3	0
	Reservoir AIR Pressure Filter		AFL		7270			0			0
	3713015	SN-UNKNOWN	MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050600										
290133 (294004) Airframe	Bleed Return Valve		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
290136 (294023) Airframe	Manual High-Pressure Relief Valve		HRS		9542.2			0			0
	3723628	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
290138 (294012) Airframe	Hydraulic Pressure Relief Valve		HRS		9542.2			0			0
	373596-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
290141 (294015) Airframe	No. 1 Hydraulic Pump		HRS		9542.2			0			0
	65WE01031-2	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
290143 Airframe	Inspect/Lubricate No. 1 Hydraulic Pump Splines		HRS		95.1		200	9447.1	9647.1	9667.1	1
	65WE01031-2	SN-UNKNOWN	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +100]								
	050150										
290146 (294019) Airframe	Left Hydraulic Shutoff Valve		HRS		9542.2			0			0
	713020	SN-UNKNOWN	AFL		7270			0			322
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
290148 (294002) Airframe	Left Accumulator Pressure Gauge		HRS		9542.2			0			0
	7253015-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
290151 (294007) Airframe	Left Hydraulic Accumulator		HRS		9542.2			0			0
	4-713569-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
290171 Airframe	Replace Reservoir AIR Pressure Regulator No.1 Engine		HRS		9542.2		800	0	9686.3	9706.3	0
	High Pressure Hydraulic Filter Element		AFL		7270			0			0
	3713015	SN-UNKNOWN	MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050600										
290176 (294016) Airframe	No. 2 Hydraulic Pump		HRS		9542.2			0			1
	713524-507	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
290178 Airframe	Inspect/Lubricate No. 2 Hydraulic Pump Splines		HRS		95.1		200	9447.1	9647.1	9667.1	1
	713524-507	SN-UNKNOWN	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +100]								
	050150										
290181 (294020) Airframe	Right Hydraulic Shutoff Valve		HRS		9542.2			0			0
	713020	SN-UNKNOWN	AFL		7270			0			322
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
290183 (294003) Airframe	Right Accumulator Pressure Gauge		HRS		9542.2			0			0
	7253014-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
290186 (294008) Airframe	Right Hydraulic Accumulator		HRS		9542.2			0			0
	4-713569-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
290206	Replace Reservoir AIR Pressure Regulator No.2 Engine		HRS		9542.2		800	0	9686.3	9706.3	0
	High Pressure Hydraulic Filter Element		AFL		7270			0			0
	3713015	SN-UNKNOWN	MOS		24085.1			21 Feb 0014			
[HRS: +20]											
Airframe											
050600											
290211	Emergency Hydraulic Pump		HRS		1450.4			8091.8			0
	7130477	SN-UNKNOWN	AFL		1131			6139			805
	(294017)		MOS		131.5			09 Apr 2010			
Airframe											
O/C											
Notes: ORIGINAL AVTRAK PN: A310ZA, SN: 146.											
290215	Functional Test Emergency Hydraulic Pump Emergency		HRS		33.8		1200	9508.4	10708.4		0
	Hydraulic Fuse		AFL		23			7247			0
	7130477	SN-UNKNOWN	MOS		5.1		36	21 Oct 2020	21 Oct 2023		
(293006)											
Airframe											
Notes: PN: 7130477 SN: <NONE>.											
290216	Emergency Thermal Relief Valve		HRS		9542.2			0			0
	4713011-1	SN-UNKNOWN	AFL		7270			0			0
	(294027)		MOS		479.8			31 Mar 1981			
Airframe											
O/C											
290221	Emergency Accumulator		HRS		9542.2			0			0
	36200071	SN-UNKNOWN	AFL		7270			0			472
	(294001)		MOS		479.8			31 Mar 1981			
Airframe											
O/C											
290226	Emergency Hydraulic Pressure Switch		HRS		9542.2			0			0
	833010-575	SN-UNKNOWN	AFL		7270			0			0
	(294013)		MOS		479.8			31 Mar 1981			
Airframe											
O/C											
290231	Hydraulic Pressure Transmitter		HRS		9542.2			0			0
	3883028	SN-UNKNOWN	AFL		7270			0			507
	(294014)		MOS		479.8			31 Mar 1981			
Airframe											
O/C											

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)										
290236 (294011) Airframe	Hydraulic Pressure Indicator		HRS		9542.2			0			0
	4883746-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
290241 (294021) Airframe	No.1 Low Hydraulic Pressure Warning Switch		HRS		9542.2			0			1
	4713533-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
290243 (294022) Airframe	No.2 Low Hydraulic Pressure Warning Switch		HRS		9542.2			0			0
	4713533-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
290246 (294010) Airframe	Emergency Hydraulic Pressure Gauge		HRS		9542.2			0			0
	4883746-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
290248 (294009) Airframe	Emergency Hydraulic Fuse		HRS		9542.2			0			0
	G831-4-5	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
290261 (294005) Airframe	No.1 Eng Hydraulic Attenuator		HRS		9542.2			0			0
	3713562-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
290266 (294006) Airframe	No.2 Eng Hydraulic Attenuator		HRS		9542.2			0			0
	3713562-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
290271 (294026) Airframe	Thermal Hydraulic Relief Valve		HRS		9542.2			0			0
	3713554	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
30 - Ice and Rain Protection											

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)										
300101 (301007) Airframe	Left De-Icer Check Valve		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
300102 (30-10-00.4B) Airframe	Inspect Left De-Icer Check Valve		HRS		9542.2		400	0	9684.2	9704.2	0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
300103 (301008) Airframe	Right De-Icer Check Valve		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
300104 (30-10-00.4B) Airframe	Inspect Right De-Icer Check Valve		HRS		9542.2		400	0	9684.2	9704.2	0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
300106 (31-10-00.5) Airframe	Pressure Regulator		HRS		9542.2			0			0
	4753042-501	SN-UNKNOWN	AFL		7270			0			403
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
300111 (301001) Airframe	AIR Ejector		HRS		9542.2			0			0
	850278-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
300116 (301016) Airframe	Pressure Switch		HRS		9542.2			0			0
	3753045-507	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
300121 (301017) Airframe	Vacuum Switch		HRS		9542.2			0			0
	3-753064-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
300126 (301010) Airframe	Distributor Valve		HRS		9542.2			0			0
	753511-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
300131 (301009) Airframe	De-Icer Timer		HRS		9542.2			0			0
	3-753046-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
300133 Airframe	Functional Check Pneumatic De-Icer Boots.		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
		050600	[HRS: +20]								
300136 (30-20-00.1AB) Airframe	No.1 Nacelle Anti-Ice Valve		HRS		9542.2			0			0
	27441482	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
300138 (30-20-00.1AB) Airframe	No.2 Nacelle Anti-Ice Valve		HRS		9542.2			0			0
	F10A-5SCP-102-5	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
300141 (30-20-00.2AB) Airframe	No. 1 Engine Pressure Indicator Switch		HRS		9542.2			0			0
	12299	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
300144 (30-20-00.2AB) Airframe	No. 2 Engine Pressure Indicator Switch		HRS		9542.2			0			0
	12299	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
300146 (301019) Airframe	Left Windshield Temperature Controller		HRS		9542.2			0			0
	833034-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
300147	Inspect Pilot Windshield Cycling Contactor		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
Airframe			[HRS: +20]								
	050150										
300148	Right Windshield Temperature Controller		HRS		9542.2			0			0
	833034-1	SN-UNKNOWN	AFL		7270			0			0
	(301020)		MOS		479.8			31 Mar 1981			
Airframe			MSC				O/C				
300150	Inspect Copilot Windshield Cycling Contactor		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
Airframe			[HRS: +20]								
	050150										
300151	Left Windshield Thermostat Switch		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
	(301021)		MOS		479.8			31 Mar 1981			
Airframe			MSC				O/C				
300153	Right Windshield Thermostat Switch		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
	(301022)		MOS		479.8			31 Mar 1981			
Airframe			MSC				O/C				
300156	Left Windshield Wiper Motor		HRS		9542.2			0			7
	5823099-401	SN-UNKNOWN	AFL		7270			0			354
	(301023)		MOS		479.8			31 Mar 1981			
Airframe			MSC				O/C				
300161	Right Windshield Wiper Motor		HRS		9542.2			0			0
	5823099-402	SN-UNKNOWN	AFL		7270			0			0
	(301024)		MOS		479.8			31 Mar 1981			
Airframe			MSC				O/C				
300163	Inspect Windshield Wiper Assembly		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
Airframe			[HRS: +20]								
	050150										

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)										

300170	Operational Test P2T2 Sensor Heater / Condition-Security		HRS		95.1		200	9447.1	9647.1	9667.1	0
	Check Sensor		AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
(30-20-00.5A)											
Airframe											
		050150									

[HRS: +100]

301018^U	Valve, Nacelle Anti-Ice		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
(301018)			MOS		479.8			31 Mar 1981			
Airframe			MSC				O/C				

Notes: MFG REF NUMBER: , DOC: , REV: , ISSUED: , SECTION:

31 - Indicating/Recording Systems

310101	Cockpit Digital Clock		HRS		9542.2			0			0
	811-B	SN-UNKNOWN	AFL		7270			0			0
(310010)			MOS		479.8			31 Mar 1981			
Airframe			MSC				O/C				

312000	Flight Data Recorder		HRS		996.6			8545.6			0
	UNK	UNK	AFL		703			6567			0
(312020)			MOS		83.9			29 Mar 2014			
Airframe			MSC				O/C				

312005	Clean/Test Flight Data Recorder Beacon		HRS		258			9284.2			0
	UNK	SN-UNKNOWN	AFL		195			7075			0
(312025)			MOS		27.8		24	30 Nov 2018			
Airframe											

[End Of Month Item]

312010	Replace Flight Data Recorder Beacon Battery		HRS								0
	UNK	UNK	AFL								0
(312020)			MOS		21.5			11 Jun 2019			
Airframe			MSC				DUE				EXPIRATION

Notes: PN: UNK SN: <NONE>.

32 - Landing Gear

320101	Nose Gear Assembly		HRS		9542.2			0			0
	3900009-23-12.88	SN-UNKNOWN	AFL		7270			0			0
(326044)			MOS		479.8			31 Mar 1981			
Airframe			MSC				O/C				

Notes: ORIGINAL AVTRAK PN: 400-143-511, SN: <NONE>.

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)										
320106	Lubricate Nose Gear Assembly	Nose Gear/Doors	HRS		95.1		200	9447.1	9647.1	9667.1	0.5
	3900009-23-12.88	SN-UNKNOWN	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
	Airframe	050150		[HRS: +20]							
320110	X-Ray Inspect Nose Gear Assembly	Nose Gear Shaft and	HRS		604.7		5000	8937.5	13937.5		0
	Door Assemblies		AFL		468			6802			0
	3900009-23-12.88	SN-UNKNOWN	MOS		49.3		60	17 Feb 2017	17 Feb 2022		
	(322031)										
Airframe											
Notes: PN: 3900009-23-12.88 SN: <NONE>. NO DEFECTS FOUND.											
320116	Service Nose Gear Assembly	Shock Strut	HRS		9542.2		400	0	9684.2	9704.2	2.5
	3900009-23-12.88	SN-UNKNOWN	AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
	Airframe	050300		[HRS: +20]							
320118	Inspect/Lubricate Nose Gear Assembly	Upper/Lower Strut	HRS		244.5		1200	9297.7	10497.7		0
	Bearings Body		AFL		184			7086			0
	3900009-23-12.88	SN-UNKNOWN	MOS		25.4		24	14 Feb 2019	14 Feb 2021		
	(322008)										
Airframe											
320120	Inspect Nose Gear Assembly	Outer Strut Body Forging	HRS		244.5		1200	9297.7	10497.7		0
	3900009-23-12.88	SN-UNKNOWN	AFL		184			7086			0
			MOS		25.4			14 Feb 2019			
	(322006)										
Airframe											
Notes: PN: POST SB WW-24-28 SN: A01-ES12854-501 REV K. NO DEFECTS FOUND.											
320121	Nose Gear Actuator Cylinder		HRS		9542.2			0			3
	5713059-505	SN-UNKNOWN	AFL		7270			0			483
			MOS		479.8			31 Mar 1981			
	(326045)										
Airframe											
320126	Nose Gear Uplock Cylinder		HRS		9542.2			0			0
	4713005-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	(326046)										
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)										
320131 (326047) Airframe	Nose Gear Downlock Switch		HRS		9542.2			0			0
	4-823012-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
320136 (326048) Airframe	Nose Gear Uplock Switch		HRS		9542.2			0			0
	3-823003	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
320141 (326049) Airframe	Nose Gear Ground Contact Switch		HRS		9542.2			0			0
	4-823053-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
320146 (326050) Airframe	Nose Gear Left Wheel		HRS		95.1			9447.1			4
	9541874	JAN71-323	AFL		73			7197			0
			MOS		13.6			07 Feb 2020			
			MSC				O/C				
320151 (326051) Airframe	Nose Gear Right Wheel		HRS		95.1			9447.1			4
	9541874	NOV08-1918	AFL	TSN:135	73			7197			0
			MOS		13.6			07 Feb 2020			
			MSC				O/C				
320156 Airframe	Inspect/Clean/Lubricate Nose Gear Left Wheel Bearings		HRS		95.1		200	9447.1	9647.1	9667.1	1.5
	9541874	JAN71-323	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
050150											
320158 Airframe	Inspect/Clean/Lubricate Nose Gear Right Wheel Bearings		HRS		95.1		200	9447.1	9647.1	9667.1	1.5
	9541874	NOV08-1918	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
050150											
320161 (326052) Airframe	Nose Gear Left Tire		HRS		95.1			9447.1			0
	164F43-2	30572518	AFL	TSN:76	73			7197			0
			MOS		13.6			07 Feb 2020			
			MSC				O/C				

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)										
320166 (326053) Airframe	Nose Gear Right Tire		HRS		95.1			9447.1			0
	164F43-2		AFL		73			7197			0
	82952473		MOS	TSN:16	13.6			07 Feb 2020			
			MSC				O/C				
320171 (326054) Airframe	Nose Gear Drag Brace Assembly		HRS		9542.2			0			0
	PN		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
320172 Airframe	Test Nose Gear Assembly Drag Brace Downlock Tension		HRS		9542.2		800	0	9686.3	9706.3	0
	3900009-23-12.88		AFL		7270			0			0
	SN-UNKNOWN		MOS		24085.1			21 Feb 0014			
	050600		[HRS: +20]								
320176 (326055) Airframe	Steering Valve Assembly		HRS		9542.2			0			0
	BA1801-2		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
320177 (326056) Airframe	Nose Steering Solenoid Valve		HRS		9542.2			0			0
	713557-501		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
320179 Airframe	Inspect Nose Gear Assembly Nose Steering Cables		HRS		9542.2		800	0	9686.3	9706.3	0
	3900009-23-12.88		AFL		7270			0			0
	SN-UNKNOWN		MOS		24085.1			21 Feb 0014			
	050600		[HRS: +20]								
320180 Airframe	Lubricate Nose Gear Assembly Nose Steering Control		HRS		9542.2		800	0	9686.3	9706.3	0
	Cables		AFL		7270			0			0
	3900009-23-12.88		MOS		24085.1			21 Feb 0014			
	050600		[HRS: +20]								
320181 (326057) Airframe	Left Steering Actuating Cylinder		HRS		9542.2			0			5
	4713096-509		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
320184 (326058) Airframe	Right Steering Actuating Cylinder		HRS		9542.2			0			5
	4713096-509	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
320201 Airframe	Inspect Nose Gear (A)		HRS		95.1		200	9447.1	9647.1	9667.1	1.5
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
		050150									
320206 Airframe	Inspect Nose Gear (B)		HRS		9542.2		400	0	9684.2	9704.2	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
		050300									
320221 (326059) Airframe	Nose Gear Shuttle Valve		HRS		9542.2			0			0
	4713066	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
320237 (325101) Airframe	Inspect Nose Gear Upper Steering Bracket		HRS		1426.4		1600	8115.8	9715.8		0
	ES12970-7 OR	SN-UNKNOWN	AFL		1114			6156			0
	2236.0200.00		MOS		127.8			30 Jul 2010			
Notes: PN: A01-ES12970-7 SN: <NONE>. ALSO SB 1124-32-139											
320238 (325102) Airframe	Inspect Nose Gear Lower Steering Bracket		HRS		1426.4		1600	8115.8	9715.8		0
	ES12970-6 OR	SN-UNKNOWN	AFL		1114			6156			0
	2236.0300.00		MOS		127.8			30 Jul 2010			
Notes: PN: A01-ES12970-6 SN: <NONE>. ALSO SB 1124-32-139											
320601 (326015) Airframe	Left Main Gear Assembly		HRS		9542.2			0			0
	400-144-511	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
320606	Lubricate Left Main Gear Assembly		HRS		95.1		200	9447.1	9647.1	9667.1	0.5
	400-144-511	SN-UNKNOWN	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
	Airframe		[HRS: +20]								
	050150										
320607	Lubricate Left Actuator Bolts		HRS		9542.2		400	0	9684.2	9704.2	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
	Airframe		[HRS: +20]								
	050300										
320611 (326030)	Left Main Gear Side/Jury Brace Assembly		HRS		9542.2			0			0
	EA1681-503	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
320621 (326041)	Left Piston ROD Fork/ Axle		HRS		9542.2			0			0
	ES12908-503	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
320626 (326036)	Left Main Gear Uplock		HRS		9542.2			0			0
	5-173057-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
320636	Service Left Main Gear Assembly Shock Strut		HRS		9542.2		400	0	9684.2	9704.2	2
	400-144-511	SN-UNKNOWN	AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
	Airframe		[HRS: +20]								
	050300										
320641 (326021)	Left Main Gear Forward Actuating Cylinder		HRS		9542.2			0			0
	5713061-505	SN-UNKNOWN	AFL		7270			0			443
			MOS		479.8			31 Mar 1981			
	Airframe		MSC				O/C				
320646 (326011)	Left Main Gear Aft Actuating Cylinder		HRS		95.1			9447.1			0
	713061-505	1147	AFL		73			7197			443
			MOS		11.7			02 Apr 2020			
	Airframe		MSC				O/C				

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)										
320651 (326035) Airframe	Left Main Gear Unlock Cylinder		HRS		9542.2			0			0
	4713058-505	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
320656 (326038) Airframe	Left Main Gear Uplock Switch		HRS		9542.2			0			0
	3-823003	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
320661 (326019) Airframe	Left Main Gear Downlock Switch		HRS		9542.2			0			0
	4-823051	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
320666 (326024) Airframe	Left Main Gear Ground Contact Switch		HRS		9542.2			0			0
	4-823051	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
320671 (326026) Airframe	Left Main Gear Inboard Wheel Half		HRS		23			9519.2			1
	5002806-2	OCT95-713	AFL		13			7257			0
			MOS		4.3			17 Nov 2020			
			MSC				O/C				
320672 (326028) Airframe	Left Main Gear Outboard Wheel Half		HRS		23			9519.2			1
	5002806-2	OCT95-713	AFL		13			7257			0
			MOS		4.3			17 Nov 2020			
			MSC				O/C				
320676 Airframe	Inspect/Lubricate Left Main Gear Inboard Wheel Half Bearings		HRS		23		200	9519.2	9647.1	9667.1	1
	5002806-2	OCT95-713	AFL		13			7257			0
			MOS		4.3			17 Nov 2020			
			[HRS: +20]								
	050150										
320678 Airframe	Dye Penetrant Check Left Wheel Axle		HRS		9542.2		400	0	9684.2	9704.2	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050300										

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)										
320680	Inspect/Lubricate Left Main Gear Outboard Wheel Half Bearings		HRS		23		200	9519.2	9647.1	9667.1	1
			AFL		13			7257			0
	5002806-2	OCT95-713	MOS		4.3			17 Nov 2020			
			[HRS: +20]								
Airframe											
050150											
320681 (326032)	Left Main Gear Tire		HRS		23			9519.2			2
	249K83-3	81652817	AFL		13			7257			0
			MOS	TSN:28	4.3			17 Nov 2020			
			MSC				O/C				
Airframe											
320691	Inspect Left Main Gear/Well (A)		HRS		95.1		200	9447.1	9647.1	9667.1	1.5
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
Airframe											
050150											
321101 (326016)	Right Main Gear Assembly		HRS		9542.2			0			0
	400-144-512	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
Airframe											
321106	Lubricate Right Main Gear Assembly		HRS		95.1		200	9447.1	9647.1	9667.1	0.5
	400-144-512	SN-UNKNOWN	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
Airframe											
050150											
321107	Lubricate Right Actuator Bolts		HRS		9542.2		400	0	9684.2	9704.2	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
Airframe											
050300											
321111 (326031)	Right Main Gear Side/Jury Brace Assembly		HRS		9542.2			0			0
	EA1681-503	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
Airframe											
321121 (326042)	Right Piston ROD Fork/ Axle		HRS		9542.2			0			0
	ES12908-504	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
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)										
321126 (326037) Airframe	Right Main Gear Uplock 5-173057-502		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
321136 Airframe	Service Right Main Gear Assembly Shock Strut 400-144-512		HRS		9542.2		400	0	9684.2	9704.2	2
	SN-UNKNOWN		AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
	050300		[HRS: +20]								
321141 (326023) Airframe	Right Main Gear Forward Actuating Cylinder 5713061-505		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			443
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
321146 (326012) Airframe	Right Main Gear Aft Actuating Cylinder 713061-505		HRS		95.1			9447.1			0
	0579		AFL		73			7197			443
			MOS		11.7			02 Apr 2020			
			MSC				O/C				
321151 (326034) Airframe	Right Main Gear Unlock Cylinder 4713058-505		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
321156 (326039) Airframe	Right Main Gear Uplock Switch 3-823003		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
321161 (326020) Airframe	Right Main Gear Downlock Switch 4-823051		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
321166 (326025) Airframe	Right Main Gear Ground Contact Switch 4-823024-505		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
321171 (326027) Airframe	Right Main Gear Inboard Wheel Half		HRS		23			9519.2			1
	5002806-2	JUN88-474	AFL		13			7257			0
			MOS		4.3			17 Nov 2020			
			MSC				O/C				
321172 (326029) Airframe	Right Main Gear Outboard Wheel Half		HRS		23			9519.2			1
	5002806-2	JUN88-474	AFL		13			7257			0
			MOS		4.3			17 Nov 2020			
			MSC				O/C				
321176 Airframe	Inspect/Lubricate Right Main Gear Inboard Wheel Half Bearings		HRS		23		200	9519.2	9647.1	9667.1	1
			AFL		13			7257			0
	5002806-2	JUN88-474	MOS		4.3			17 Nov 2020			
			[HRS: +20]								
050150											
321178 Airframe	Dye Penetrant Check Right Wheel Axle		HRS		9542.2		400	0	9684.2	9704.2	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
050300											
321180 Airframe	Inspect/Lubricate Right Main Gear Outboard Wheel Half Bearings		HRS		23		200	9519.2	9647.1	9667.1	1
			AFL		13			7257			0
	5002806-2	JUN88-474	MOS		4.3			17 Nov 2020			
			[HRS: +20]								
050150											
321181 (326033) Airframe	Right Main Gear Tire		HRS		23			9519.2			2
	249K83-3	81622818	AFL		13			7257			0
			MOS	TSN:28	4.3			17 Nov 2020			
			MSC				O/C				
321191 Airframe	Inspect Right Main Gear/Well (A)		HRS		95.1		200	9447.1	9647.1	9667.1	1.5
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
050150											
321601 (326009) Airframe	Landing Gear Control Valve		HRS		9542.2			0			25
	4753036	SN-UNKNOWN	AFL		7270			0			644
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
321603 (326010) Airframe	Gear Valve Selector		HRS		9542.2			0			0
	4713025-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
321606 (326008) Airframe	Emergency Gear Extension Valve		HRS		9542.2			0			0
	874521	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
321611 (323011) Airframe	Landing Gear Emergency Extension System Cylinder		HRS		128.8			9413.4			1
	(Life Limit)		AFL		95			7175			0
	753015-501 (HTL #	35955A1	MOS		13.6		288	05 Feb 2020	31 May 2023		
	36200071)		[End Of Month Item]								MANUFACTURE
Notes: BOTTLE MFG DATE 5-99											
321613 (323009) Airframe	Hydrostatic Test Landing Gear Emergency Extension		HRS								0
	System Cylinder		AFL								0
	753015-501 (HTL #	35955A1	MOS		13.8		36	31 Jan 2020	31 Jan 2023		
	36200071)		[End Of Month Item]								HYDRO CHECK
Notes: PN: 753015-501 (HTL # 3620007) SN: 35955A1.											
321615 (323009) Airframe	Visual Inspection / Hydrostatic Test		HRS								0
	753015-501 (HTL #	35955A1	AFL								0
	36200071)		MOS		13.8		36	31 Jan 2020	31 Jan 2023		
			[End Of Month Item]								HYDRO CHECK
Notes: PN: 753015-501 (HTL # 3620007) SN: 35955A1.											
321616 Airframe	Check Landing Gear Emergency Extension System		HRS		9542.2		400	0	9684.2	9704.2	0
	Cylinder Pressure		AFL		7270			0			0
	753015-501 (HTL #	35955A1	MOS		24085.1			21 Feb 0014			
	36200071)		[HRS: +20]								
		050300									

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)										
322101 (326043) Airframe	Power Brake Valve		HRS		128.8			9413.4			5
	713001-501	526ABC	AFL		95			7175			1932
			MOS		13.7			03 Feb 2020			
			MSC				O/C				
322106 (326006) Airframe	Left Brake Shuttle Valve		HRS		9542.2			0			0
	4-713066	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
322110 Airframe	Functional Check Left Brake Hydraulic Fuse		HRS		366.5		1200	9175.7	10375.7		0
	3-713047	SN-UNKNOWN	AFL		264			7006			0
			MOS		35.7		36	04 Apr 2018	04 Apr 2021		
322111 (326004) Airframe	Left Brake Hydraulic Fuse		HRS		9542.2			0			0
	3-713047	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
322113 (326017) Airframe	Left Main Gear Brake		HRS		95.1			9447.1			2
	5002805-3	18751	AFL		73			7197			1978
			MOS		12			26 Mar 2020			
			MSC				O/C				
322116 Airframe	Inspect/Check Left Main Gear Brake Linings		HRS		95.1		200	9447.1	9647.1	9667.1	1
	5002805-3	18751	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
	050150										
322121 (326007) Airframe	Right Brake Shuttle Valve		HRS		9542.2			0			0
	4-713066	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
322125 Airframe	Functional Check Right Brake Hydraulic Fuse		HRS		366.5		1200	9175.7	10375.7		0
	3-713047	SN-UNKNOWN	AFL		264			7006			0
			MOS		35.7		36	04 Apr 2018	04 Apr 2021		

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)										
322126 (326005) Airframe	Right Brake Hydraulic Fuse 3-713047		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
322128 (326018) Airframe	Right Main Gear Brake 5002805-3		HRS		167.3			9374.9			2
	APR63-382		AFL		124			7146			1978
			MOS		17.1			21 Oct 2019			
			MSC				O/C				
322131 Airframe	Inspect/Check Right Main Gear Brake Linings 5002805-3		HRS		95.1		200	9447.1	9647.1	9667.1	1
	APR63-382		AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
	050150		[HRS: +20]								
322141 (326001) Airframe	Anti-Skid Control Box 5-823519-503		HRS		9542.2			0			2
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
322146 (326002) Airframe	Left Anti-Skid Control Valve 5723578-1		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
322149 (120115) Airframe	Clean Left Anti-Skid Control Valve Filters 5723578-1		HRS		1221.6		1200	8320.6	9520.6		0
	SN-UNKNOWN		AFL		975			6295			0
			MOS		108.3			16 Mar 2012			
322151 (326013) Airframe	Left Main Gear Anti-Skid Detector 5-713513-503		HRS		9542.2			0			1
	SN-UNKNOWN		AFL		7270			0			1064
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
322156 Airframe	Inspect/Clean Left Anti-Skid Detector		HRS		95.1		200	9447.1	9647.1	9667.1	1
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
	050150		[HRS: +20]								

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)										
322161 (326003) Airframe	Right Anti-Skid Control Valve		HRS		9542.2			0			0
	5723578-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
322166 (326014) Airframe	Right Main Gear Anti-Skid Detector		HRS		332.3			9209.9			1
	40-921	201	AFL		240			7030			1064
			MOS		34			24 May 2018			
			MSC				O/C				
322169 (120116) Airframe	Clean Right Anti-Skid Control Valve Filters		HRS		1221.6		1200	8320.6	9520.6		0
	5723578-1	SN-UNKNOWN	AFL		975			6295			0
			MOS		108.3			16 Mar 2012			
322171 Airframe	Inspect/Clean Right Anti-Skid Detector		HRS		95.1		200	9447.1	9647.1	9667.1	1
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
322174 Airframe	Operational Check Anti-Skid Lights		HRS		95.1		200	9447.1	9647.1	9667.1	0.5
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
322176 Airframe	Functional Check Anti-Skid Detector System		HRS		9542.2		400	0	9684.2	9704.2	1
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
322181 (326040) Airframe	Parking Motor Valve		HRS		9542.2			0			0
	3-713551	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
322191 Airframe	Functional Test Landing Gear (Normal)		HRS		9542.2		400	0	9684.2	9704.2	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050300										

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)										
322201	Functional Test Landing Gear Free Fall		HRS		9542.2		400	0	9684.2	9704.2	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
Airframe			[HRS: +20]								
	050300										
322206	Functional Test Emergency Gear Extension Control Cable		HRS		95.1		200	9447.1	9647.1	9667.1	1
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
Airframe			[HRS: +20]								
	050150										
322211	Functional Test Emergency Gear Extension		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
Airframe			[HRS: +20]								
	050600										
326027A ^U (326027A) Airframe	Left Main Wheel Assembly		HRS		167.3			9374.9			0
	5002806-2	AUG06-927	AFL		124			7146			0
			MOS		17.1			21 Oct 2019			
			MSC				O/C				
Notes: MFG REF NUMBER: , DOC: , REV: , ISSUED: , SECTION:											
326029A ^U (326029A) Airframe	Right Main Wheel Assembly		HRS		167.3			9374.9			0
	5002806-2	JUN88-474	AFL		124			7146			0
			MOS		17.1			21 Oct 2019			
			MSC				O/C				
Notes: MFG REF NUMBER: , DOC: , REV: , ISSUED: , SECTION:											
33 - Lights											
330101 (332001) Airframe	Left Wing Position Light		HRS		9542.2			0			0
	301085-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
330106 (332002) Airframe	Right Wing Position Light		HRS		9542.2			0			0
	301085-2	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
330111 (332003) Airframe	Tail Cone Light		HRS		9542.2			0			0
	4-823006-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
330116 (332004) Airframe	Left Taxi Light		HRS		9542.2			0			0
	5-823521-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
330126 (332005) Airframe	Right Taxi Light		HRS		9542.2			0			0
	5-823521-2	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
330136 (332006) Airframe	Left Landing Light		HRS		9542.2			0			0
	5-213004-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
330146 (332007) Airframe	Right Landing Light		HRS		9542.2			0			0
	GE4553	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
330156 (332008) Airframe	Upper Anti-Collision Light		HRS		9542.2			0			0
	G9950-11	SN-UNKNOWN	AFL		7270			0			635
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
330161 (332009) Airframe	Lower Anti-Collision Light		HRS		9542.2			0			0
	5-23004	SN-UNKNOWN	AFL		7270			0			635
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
330166 (332010) Airframe	Left Wing Strobe Light		HRS		9542.2			0			0
	31-3172-11	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
330171 (332011) Airframe	Right Wing Strobe Light		HRS		9542.2			0			0
	31-3172-11	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
330221 (332012) Airframe	Emergency Light		HRS		9542.2			0			0
	38451-004	11200716	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
Notes: ORIGINAL AVTRAK PN: 3-823551-503, SN: <NONE>.											
330226 (331001.1) Airframe	Emergency Light Battery		HRS		655.9			8886.3			0
	38451-004	11600459	AFL		510			6760			0
			MOS		54.4			12 Sep 2016			
			MSC				O/C				
330228 (331001) Airframe	Check Emergency Light Battery Charge, Operation, Security, Cleanliness, and Connections		HRS		57.1		200	9485.1	9685.1	9705.1	0
	38451-004	11200716	AFL		40			7230			0
			MOS		5.6		3	05 Oct 2020	05 Jan 2021		
			[HRS: +20]								
050150											
330241 (332013) Airframe	No. 1 Power Supply		HRS		9542.2			0			0
	60-2799-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
330246 (332014) Airframe	No. 2 Power Supply		HRS		9542.2			0			0
	60-2799-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
330320 (332017) Airframe	Light Power (Cf-38-3) Inverter		HRS		9542.2			0			0
	18-951CV-38	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
330325 (332018) Airframe	Light Power (Cv-38) Unit		HRS		9542.2			0			0
	CV-38	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
330505 (332015) Airframe	Power Supply		HRS		9542.2			0			0
	60-2799-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
330522 (332016) Airframe	No.4 Power Supply		HRS		9542.2			0			0
	60-2799-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
34 - Navigation											
340000^U (340000) Airframe	TCAS Processor		HRS		211.3			9330.9			0
	066-01145-0101	2617	AFL		153			7117			0
			MOS		20.3			16 Jul 2019			
			MSC				O/C				
Notes: STC # ST351CH MFG REF NUMBER: , DOC: , REV: , ISSUED: , SECTION:											
340001^U (340001) Airframe	TCAS Ta/Vsi		HRS		9542.2			0			0
	066-5001-2704	6649	AFL		7270			0			0
			MOS		278.9			29 Dec 1997			
			MSC				O/C				
Notes: STC # ST351CH MFG REF NUMBER: , DOC: , REV: , ISSUED: , SECTION:											
340018^U (340018) Airframe	AIR Data Computer Certification		HRS		230.9			9311.3			0
			AFL		170			7100			0
			MOS		22.7		24	03 May 2019 31 May 2021			
			[End Of Month Item]								
Notes: PN: 9B-81040-27 SN: 22531. MFG REF NUMBER: N/A, DOC: FAR 91.411, REV: , ISSUED: , SECTION: FAR 91.411											
340020^U (340020) Airframe	Standby Altimeter Certification		HRS		230.9			9311.3			0
			AFL		170			7100			0
			MOS		22.7		24	03 May 2019 31 May 2021			
			[End Of Month Item]								
Notes: PN: 16650-1151 SN: 167488. MFG REF NUMBER: , DOC: FAR 91.411, REV: , ISSUED: , SECTION:											
340101 (343119) Airframe	Left Pitot Tube		HRS		9542.2			0			0
	4883049-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
340106 (343120) Airframe	Right Pitot Tube		HRS		258			9284.2			0
	PH1100-1-RIGHT	B0547	AFL		195			7075			0
			MOS		27.5			11 Dec 2018			
			MSC				O/C				
340121 Airframe	Drain Pitot/Static System		HRS		95.1		200	9447.1	9647.1	9667.1	1.5
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
	050150										
340126 (343144) Airframe	Left Heated Static Port		HRS		9542.2			0			0
	3-883053-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
340131 (343141) Airframe	Left Unheated Static Port		HRS		9542.2			0			0
	4-883050	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
340136 (343087) Airframe	Right Heated Static Port		HRS		9542.2			0			0
	3-883053-502	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
340141 (343142) Airframe	Right Unheated Static Port		HRS		9542.2			0			0
	4-883050	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
340146 (340005) Airframe	Leak Check Left Static System		HRS								0
			AFL								0
			MOS		22.7		24	03 May 2019	31 May 2021		
			[End Of Month Item]								TEST
340151 (340006) Airframe	Leak Check Right Static System		HRS								0
			AFL								0
			MOS		22.7		24	03 May 2019	31 May 2021		
			[End Of Month Item]								TEST

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)										
340201 (343110) Airframe	Navigation Computer		HRS		9542.2			0			0
	622-5107-001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
340601 (343117) Airframe	Outside AIR Temperature Indicator		HRS		9542.2			0			0
	4883753-3	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
340606 (343118) Airframe	Outside AIR Temperature Probe		HRS		9542.2			0			0
	MS28038-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
341046 (343050) Airframe	Pilot Rate of Climb Indicator		HRS		9542.2			0			0
	229-0324-010	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
341056 (343051) Airframe	Copilot Rate of Climb Indicator		HRS		9542.2			0			0
	229-0324-010	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
341096 (343122) Airframe	Radio Altimeter Converter		HRS		9542.2			0			0
	995-29400-112	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
341101 (340015) Airframe	Pilot Altimeter		HRS		2993.9			6548.3			0
	9D-80130-15	12933	AFL		2150			5120			0
			MOS		222.5			10 Sep 2002			
			MSC				O/C				
			[End Of Month Item]								
341106 (340015) Airframe	Test Pilot Altimeter FAR 91.411		HRS								0
	9D-80130-15	12933	AFL								0
			MOS		22.7		24	03 May 2019	31 May 2021		
			[End Of Month Item]								
Notes: PN: 9D-80130-15 SN: 12933.											

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)										
341111 (340016) Airframe	Copilot Altimeter 9D-80130-15										

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)										
342090 (343149) Airframe	Left Vertical Nav/Speed Indicator 622-4782-003		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
342101 (343151) Airframe	Left Vertical Speed Indicator SLZ9157		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			486
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
342111 (343152) Airframe	Right Vertical Speed Indicator SLZ9706		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			486
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
342601 (343135) Airframe	Stand-By Magnetic Compass 2-883023-501		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
342801 (343084) Airframe	No.1 Gyro Attitude Indicator 4883751-501		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
342811 (343085) Airframe	No.2 Gyro Attitude Indicator 4883751-501		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
343000.1^U (343000.1) Airframe	Universal/Uns-1K FMS Computer 11162-40-1116		HRS		1310.8			8231.4			0
	480		AFL		1040			6230			0
			MOS		116.2			19 Jul 2011			
			MSC				O/C				
Notes: MFG REF NUMBER: , DOC: , REV: , ISSUED: , SECTION:											
343000.2^U (343000.2) Airframe	Universal/Uns-1K FMS Computer 11162-40-1116		HRS		1514.5			8027.7			0
	1250		AFL		1167			6103			0
			MOS		137.6			07 Oct 2009			
			MSC				O/C				
Notes: MFG REF NUMBER: , DOC: , REV: , ISSUED: , SECTION:											

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)										
343010^U (343010) Airframe	FMS Control Head (Kgs Electronics)		HRS		1403.4			8138.8			0
	LT-52A	4104	AFL		1095			6175			0
			MOS		124.6			05 Nov 2010			
			MSC				O/C				
Notes: MFG REF NUMBER: , DOC: , REV: , ISSUED: , SECTION:											
343065^U (343065) Airframe	Flat Panel Cdu		HRS		1558.2			7984			0
	1117-12	324	AFL		1199			6071			0
			MOS		144.6			05 Mar 2009			
			MSC				O/C				
Notes: UPGRADE TO MOD 9 MFG REF NUMBER: , DOC: , REV: , ISSUED: , SECTION:											
343065.1^U (343065.1) Airframe	Flat Panel Cdu Right		HRS		1558.2			7984			0
	1117-12	475	AFL		1199			6071			0
			MOS		144.6			05 Mar 2009			
			MSC				O/C				
Notes: UPGRADE TO MOD 9 MFG REF NUMBER: , DOC: , REV: , ISSUED: , SECTION:											
343101 (343054) Airframe	No.1 Directional Gyro		HRS		9542.2			0			0
	2587193-43	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
343111 (343071) Airframe	No.1 Flux Valve		HRS		9542.2			0			0
	2594484	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
343113 (343041) Airframe	No.1 Compensator		HRS		9542.2			0			0
	656767	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
343121 (343048) Airframe	Pilot Radio Magnetic Indicator		HRS		1390.5			8151.7			1
	622-2506-002	1205	AFL		1089			6181			0
			MOS		122.6			07 Jan 2011			
			MSC				O/C				

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)										
343131 (343021) Airframe	Pilot Compass Annunciator		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
343146 (343055) Airframe	No.2 Directional Gyro		HRS		9542.2			0			0
	2587193-43	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
343156 (343072) Airframe	No.2 Flux Valve		HRS		9542.2			0			0
	2594484	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
343158 (343042) Airframe	No.2 Compensator		HRS		9542.2			0			0
	656767	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
343166 (344049) Airframe	Copilot Radio Magnetic Indicator		HRS		301.6			9240.6			1
	622-2506-002	1581	AFL		223			7047			0
			MOS		31.3			15 Aug 2018			
			MSC				O/C				
343176 (343022) Airframe	Copilot Compass Annunciator		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
343601 (343037) Airframe	Pilot Flight Director Indicator		HRS		9542.2			0			0
	622-4808-004	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
343621 (343052) Airframe	Pilot Rate-of-Turn Sensor		HRS		9542.2			0			0
	772-5140-001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
343631 (343035) Airframe	Pilot Flight Computer 622-5224-004		HRS		9542.2			0			1
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
343641 (343066) Airframe	No.1 Flight Director MODE Coupler 161E-2A		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
343651 (343148) Airframe	No.1 Vertical Gyro 7000622-901		HRS		332.3			9209.9			2
	0208944		AFL		240			7030			0
			MOS		33.7			04 Jun 2018			
			MSC				O/C				
343661 (343106) Airframe	Pilot MODE Selector 622-0944-007		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
343663 (343068) Airframe	No.1 Flight Guidance Panel 622-2313-029		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
343665 (343069) Airframe	No.2 Flight Guidance Panel 622-2265-030		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
343671 Airframe	No.1 AIR Data Computer PN		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		85.1			21 Feb 2014			
			MSC				O/C				
343673 Airframe	No.2 AIR Data Computer PN		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		85.1			21 Feb 2014			
			MSC				O/C				

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)										
343677 (343128) Airframe	No.1 Remote Selector		HRS		9542.2			0			0
	622-4178-003		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
344101 (343038) Airframe	Copilot Flight Director Indicator		HRS		9542.2			0			0
	622-4808-004		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
344121 (343053) Airframe	Copilot Rate-of-Turn Sensor		HRS		9542.2			0			0
	622-0181-001		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
344131 (343036) Airframe	Copilot Flight Computer		HRS		9542.2			0			0
	622-5224-005		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
344141 (343067) Airframe	No.2 Flight Director MODE Coupler		HRS		9542.2			0			0
	161E-2A		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
344151 (343147) Airframe	No.2 Vertical Gyro		HRS		9542.2			0			0
	4020531-170		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
344161 (343040) Airframe	Copilot MODE Selector		HRS		9542.2			0			0
	614E-23R		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
344177 (343129) Airframe	No.2 Remote Selector		HRS		9542.2			0			0
	622-4178-003		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
344601 (343134) Airframe	Stand-By Horizon Indicator		HRS		9542.2			0			0
	501-1105-03	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
344611 (342009) Airframe	Emergency Gyro Power Supply Battery		HRS		174.5			9367.7			1
	559-1611-01	N/A	AFL		130			7140			0
			MOS		18.6			05 Sep 2019			
			MSC				O/C				
344616 (342009) Airframe	Inspect Emergency Gyro Power Supply Battery /Stand-By		HRS		57.1		200	9485.1	9685.1	9705.1	0
	Attitude Gyro		AFL		40			7230			0
	559-1611-01	N/A	MOS		5.6		3	05 Oct 2020	05 Jan 2021		
			[HRS: +20]								
	050150										
345101 (343070) Airframe	Flight Profile Advisory		HRS		9542.2			0			0
	622-4569-001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
345601 (343125) Airframe	Radio Altimeter Receiver/Transmitter		HRS		9542.2			0			0
	622-3201-001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
345608 Airframe	Radio Altimeter Receiver		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		85.1			21 Feb 2014			
			MSC				O/C				
345611 (343123) Airframe	Radio Altimeter Indicator		HRS		9542.2			0			0
	521-29007-203	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
345621 (343127) Airframe	Radio Altimeter Transmit Antenna		HRS		9542.2			0			0
	622-4550-001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
345626 (343124) Airframe	Radio Altimeter Receiver Antenna		HRS		9542.2			0			0
	522-4140-001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
345629 (343011) Airframe	Altitude Alerter		HRS		9542.2			0			0
	540-25100-004	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
345631 (343139) Airframe	Tone (Alerter) Generator		HRS		9542.2			0			0
	540-25100-004	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
345801 (341667) Airframe	Weather Radar Indicator		HRS		9542.2			0			0
	MI-585201-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
345811 (343121) Airframe	Weather Radar Control Panel		HRS		9542.2			0			0
	DCP-320	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
345821 (341668) Airframe	Weather Radar Receiver/Transmitter		HRS		746.6			8795.6			0
	622-4022-001	3722	AFL		574			6696			0
			MOS		60.7			04 Mar 2016			
			MSC				O/C				
345831 (343164) Airframe	Weather Radar Antenna		HRS		668.4			8873.8			0
	622-2504-001	208	AFL		520			6750			0
			MOS		56.1			22 Jul 2016			
			MSC				O/C				
345833 (341666) Airframe	Weather Radar Flat Dish		HRS		9542.2			0			0
	MI-585066	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
346101 (340009) Airframe	No.1 ATC Transponder		HRS		244.5			9297.7			3
	011-03301-40	3EF420077	AFL		184			7086			0
			MOS		25.4			13 Feb 2019			
			MSC				O/C				
[End Of Month Item]											
346111 (340009) Airframe	Test No.1 ATC Transponder FAR 91.413		HRS								0
	011-03301-40	3EF420077	AFL								0
			MOS		22.7		24	03 May 2019	31 May 2021		
			[End Of Month Item]								TEST
346116 (340010) Airframe	No.2 ATC Transponder		HRS		244.5			9297.7			3
	011-03303-40	3EH420800	AFL		184			7086			0
			MOS		25.4			13 Feb 2019			
			MSC				O/C				
[End Of Month Item]											
346126 (340010) Airframe	Test No.2 ATC Transponder FAR 91.413		HRS								0
	011-03303-40	3EH420800	AFL								0
			MOS		22.7		24	03 May 2019	31 May 2021		
			[End Of Month Item]								TEST
346131 (343016) Airframe	No.1 ATC Transponder Antenna		HRS		230.9			9311.3			0
	DM 150-6-2	31064	AFL		170			7100			0
			MOS		22.2			20 May 2019			
			MSC				O/C				
346136 (343017) Airframe	No.2 ATC Transponder Antenna		HRS		230.9			9311.3			0
	DM 150-6-2	30618	AFL		170			7100			0
			MOS		22.2			20 May 2019			
			MSC				O/C				
346141 (343140) Airframe	Transponder Controller		HRS		244.5			9297.7			0
	G7614-505	48529	AFL		184			7086			0
			MOS		25.4			13 Feb 2019			
			MSC				O/C				
346201 (343105) Airframe	Marker Beacon Receiver/Transmitter		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
346206 (343103) Airframe	No.1 Marker Beacon Antenna DMN-27-1/A		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
346216 (343104) Airframe	No.2 Marker Beacon Antenna PN		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
346251 (343113) Airframe	No.1 Navigation Controller 622-6521-011		HRS		825.9			8716.3			0
	1772		AFL		648			6622			0
			MOS		68.4			13 Jul 2015			
			MSC				O/C				
346261 (343114) Airframe	No.2 Navigation Controller 622-6521-011		HRS		25.6			9516.6			0
	3D0A		AFL		15			7255			0
			MOS		4.5			11 Nov 2020			
			MSC				O/C				
346301 (343153) Airframe	No.1 VHF Navigation Receiver 622-0876-001		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
346306 (343108) Airframe	Nav Receiver/VHF Power Converter 622-2093-001		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
346311 (343116) Airframe	No.2 VHF Navigation Receiver 622-0876-001		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
346536 (343162) Airframe	No.1 VOR Receiver PN		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
346546 (343158) Airframe	L/H VOR Blade Antenna		HRS		9542.2			0			0
	DMN-4-15-3/D	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
346551 (343160) Airframe	No.1 VOR Control Box		HRS		9542.2			0			0
	622-2899-012	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
346566 (343163) Airframe	No.2 VOR Receiver		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
346576 (343159) Airframe	R/H VOR Blade Antenna		HRS		9542.2			0			0
	DMN-4-15-3A	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
346581 (343161) Airframe	No.2 VOR Control Box		HRS		9542.2			0			0
	DMN-4-15-3/D	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
346601 (343009) Airframe	No.1 ADF Receiver		HRS		9542.2			0			1
	622-2362-001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
346611 (343006) Airframe	No.1 ADF Loop Antenna		HRS		9542.2			0			0
	522-3761-001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
346616 (343003) Airframe	No.1 ADF Control		HRS		9542.2			0			0
	622-4526-003	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
346626 (343010) Airframe	No.2 ADF Receiver		HRS		9542.2			0			0
	622-2362-001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
346636 (343007) Airframe	No.2 ADF Loop Antenna		HRS		9542.2			0			0
	522-3761-001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
346641 (343004) Airframe	No.2 ADF Control		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
346648 Airframe	Control Display Process Unit		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		85.1			21 Feb 2014			
			MSC				O/C				
346651 (343155) Airframe	VLF Control Display Unit		HRS		9542.2			0			0
	10060-6	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
346661 (343157) Airframe	VLF Receiver Computer Unit		HRS		9542.2			0			0
	10050-2(6A-E)	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
346671 (343156) Airframe	VLF Optional Equipment Unit		HRS		9542.2			0			0
	10600-2-210	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
346681 (343154) Airframe	#1 VLF Antenna		HRS		9542.2			0			0
	10085-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
347101 (343059) Airframe	No.1 DME Interrogator 622-1233-001		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
347111 (343033) Airframe	Pilot DME Indicator 622-6524-003		HRS		581.9			8960.3			0
	5188		AFL		447			6823			0
			MOS		48.2			20 Mar 2017			
			MSC				O/C				
347121 (343056) Airframe	No.1 DME Antenna 4-873127-501		HRS		9542.2			0			2
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
347201 (343061) Airframe	No.1 DME Synchro Converter 622-1920-001		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
347211 (343062) Airframe	No.2 DME Synchro Converter 622-1920-001		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
347601 (343060) Airframe	No.2 DME Interrogator 622-1233-001		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
347611 (343034) Airframe	Copilot DME Indicator 622-6524-003		HRS		1468.8			8073.4			0
	1601		AFL		1140			6130			0
			MOS		132.3			15 Mar 2010			
			MSC				O/C				
347621 (343057) Airframe	No.2 DME Antenna DMN150-6-2		HRS		9542.2			0			2
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
347626 (343058) Airframe	DME Dual Control Box		HRS		9542.2			0			1
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
347641 (343090) Airframe	Horizontal Situation Indicator Control Box		HRS		9542.2			0			0
	622-4569-001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
347651 (343088) Airframe	No.1 Horizontal Situation Indicator		HRS		521.5			9020.7			0
	792-6091-015	D5297	AFL		391			6879			0
			MOS		43.7			03 Aug 2017			
			MSC				O/C				
347655 (343089) Airframe	No.2 Horizontal Situation Indicator		HRS		655.9			8886.3			0
	792-6091-015	4074	AFL		510			6760			0
			MOS		54.4			12 Sep 2016			
			MSC				O/C				
347659 (343130) Airframe	Rns Programmer		HRS		9542.2			0			0
	622-5110-001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
347681 (343080) Airframe	Glideslope Antenna		HRS		9542.2			0			0
	DMN-25-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
348111 (343091) Airframe	No.1 Lrn Antenna		HRS		9542.2			0			0
	42804-000100-00	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
348114 (343092) Airframe	No.2 Lrn Antenna		HRS		9542.2			0			0
	42804-000100-00	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
348116 (343093) Airframe	No.1 Lrn Control Display		HRS		9542.2			0			0
	622-5493-001		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
348121 (343094) Airframe	No.2 Lrn Control Display		HRS		9542.2			0			0
	622-5493-001		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
348126 (343099) Airframe	No.1 Lrn Receiver Comp Unit		HRS		9542.2			0			0
	622-5492-001		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
348131 (343100) Airframe	No.2 Lrn Receiver Comp Unit		HRS		9542.2			0			0
	622-5494-001		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
348136 (343097) Airframe	No.1 Lrn Equipment Unit		HRS		9542.2			0			0
	622-5494-001		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
348141 (343098) Airframe	No.2 Lrn Equipment Unit		HRS		9542.2			0			0
	622-594-001		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
348146 (343095) Airframe	No.1 Lrn Coupler		HRS		9542.2			0			0
	42807001100-001		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
348151 (343096) Airframe	No.2 Lrn Coupler		HRS		9542.2			0			0
	42807-001100-001		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
348155 (343078) Airframe	FMS Radio Tuning Unit 622-5612-007		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
348160 (343074) Airframe	FMS Computer Receiver Unit 622-5614-001		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
348165 (343073) Airframe	FMS Auxiliary Equipment Unit 622-5615-001		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
348170 (343076) Airframe	FMS Control Display Unit 622-5611-001		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
348175 (343077) Airframe	FMS Data Entry Unit 622-5613-001		HRS		9542.2			0			0
	SN-UNKNOWN		AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
349001^U (349001) Airframe	Press Altimeter & Addu Display 125 Ft Correspdance Test		HRS		230.9			9311.3			0
			AFL		170			7100			0
			MOS		22.7		24	03 May 2019	31 May 2021		
	4		[End Of Month Item]								
Notes: MFG REF NUMBER: , DOC: DUNCAN DA0203-21R, REV: A, ISSUED: 14 MAR 2003, SECTION: 4											
349002^U (349002) Airframe	Kohlman Systems RVSM 12-Mo Ica Inspection		HRS		86.1			9456.1			0
			AFL		65			7205			0
			MOS		9.7		12	02 Jun 2020	30 Jun 2021		
	1.2		[End Of Month Item]								
Notes: MFG REF NUMBER: , DOC: KSA REPORT R02-511, REV: B, ISSUED: 24 FEB 2003, SECTION: 1.2											

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)										
349003 ^U (349003) Airframe	Kohlman Systems RVSM 24-Mo Ica Inspection		HRS		230.9			9311.3			0
			AFL		170			7100			0
			MOS		22.7		24	03 May 2019	31 May 2021		
	[End Of Month Item]										
Notes: MFG REF NUMBER: , DOC: KSR REPORT R02-511, REV: B, ISSUED: 24 FEB 2003, SECTION:											
35 - Oxygen											
350101 (350018) Airframe	Oxygen Cylinder (Life Limit)		HRS		655.9			8886.3			0
	6530-A25-EE-C	ST18661	AFL		510			6760			0
			MOS		54.4		288	12 Sep 2016	01 May 2025		
	MANUFACTURE										
350103 (354003) Airframe	Oxygen Cylinder Valve		HRS		9542.2			0			0
	6350-A25-DDC	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	O/C										
350106 (350020) Airframe	Hydrostatic Test Oxygen Cylinder		HRS				3000		12367.7		0
	6530-A25-EE-C	ST18661	AFL								0
			MOS		18.9		36	29 Aug 2019	31 Aug 2022		
	[End Of Month Item] HYDRO CHECK										
Notes: PN: SCOTT# 6350A25-EE-C SN: ST18661.											
350108 (354012) Airframe	Toggle Valve		HRS		9542.2			0			0
	17001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	O/C										
350111 (354006) Airframe	Oxygen Filler Valve		HRS		9542.2			0			0
	26875-48	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	O/C										
350116 (354010) Airframe	Pressure Reducer Regulator		HRS		9542.2			0			0
	112030-09	SN-UNKNOWN	AFL		7270			0			970
			MOS		479.8			31 Mar 1981			
	O/C										

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)										
350126 (354005) Airframe	Oxygen Discharge Indicator		HRS		9542.2			0			0
	118082	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
350131 (354008) Airframe	Oxygen Shutoff Valve		HRS		9542.2			0			0
	27550-3	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
350136 (354001) Airframe	Altitude Pressure Switch		HRS		9542.2			0			0
	101800	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
350141 (354007) Airframe	Oxygen Pressure Gauge		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
350146 (350030.1) Airframe	Pilot Oxygen Mask (Overhaul)		HRS		775.3			8766.9			0
	MC-10-13-02	6789	AFL		595			6675			0
			MOS		63		72	26 Dec 2015	26 Dec 2021		
350148 (350030.1) Airframe	Pilot Mask Regulator (Overhaul)		HRS		775.3			8766.9			0
	MC-10-13-02	6789	AFL		595			6675			0
			MOS		63		72	26 Dec 2015	26 Dec 2021		
350156 (350030.2) Airframe	Copilot Oxygen Mask (Overhaul)		HRS		775.3			8766.9			0
	MC-10-13-02	6441	AFL		595			6675			0
			MOS		63		72	26 Dec 2015	26 Dec 2021		
350158 (350030.2) Airframe	Copilot Mask Regulator (Overhaul)		HRS		775.3			8766.9			0
	MC-10-13-02	6441	AFL		595			6675			0
			MOS		63		72	26 Dec 2015	26 Dec 2021		

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)										
350181 (351000.1) Airframe	L1 Passenger Oxygen Mask		HRS		9542.2			0			0
	B/E AEROSPACE 174XXX-	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
			[End Of Month Item]								
350185 (351000.1) Airframe	Inspection L1 Passenger Oxygen Mask		HRS		95.1			9447.1			0
	B/E AEROSPACE 174XXX-	SN-UNKNOWN	AFL		73			7197			0
			MOS		12.1		12	23 Mar 2020	31 Mar 2021		
			[End Of Month Item]								
			Notes: PN: B/E AEROSPACE 174XXX- SN: <NONE>.								
350191 (351000.3) Airframe	L2 Passenger Oxygen Mask		HRS		9542.2			0			0
	B/E AEROSPACE 174XXX-	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
			[End Of Month Item]								
350195 (351000.3) Airframe	Inspection L2 Passenger Oxygen Mask		HRS		95.1			9447.1			0
	B/E AEROSPACE 174XXX-	SN-UNKNOWN	AFL		73			7197			0
			MOS		12.1		12	23 Mar 2020	31 Mar 2021		
			[End Of Month Item]								
			Notes: PN: B/E AEROSPACE 174XXX- SN: <NONE>.								
350196 (351000.5) Airframe	L3 Passenger Oxygen Mask		HRS		9542.2			0			0
	B/E AEROSPACE 174XXX-	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
			[End Of Month Item]								
350199 (351000.5) Airframe	Inspection L3 Passenger Oxygen Mask		HRS		95.1			9447.1			0
	B/E AEROSPACE 174XXX-	SN-UNKNOWN	AFL		73			7197			0
			MOS		12.1		12	23 Mar 2020	31 Mar 2021		
			[End Of Month Item]								
			Notes: PN: B/E AEROSPACE 174XXX- SN: <NONE>.								
350201 (351000.2) Airframe	R1 Passenger Oxygen Mask		HRS		9542.2			0			0
	B/E AEROSPACE 174XXX-	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
			[End Of Month Item]								

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)										
350205 (351000.2) Airframe	Inspection R1 Passenger Oxygen Mask		HRS		95.1			9447.1			0
	B/E AEROSPACE 174XXX-	SN-UNKNOWN	AFL		73			7197			0
			MOS		12.1		12	23 Mar 2020	31 Mar 2021		
	[End Of Month Item]										
Notes: PN: B/E AEROSPACE 174XXX- SN: <NONE>.											
350211 (351000.4) Airframe	R2 Passenger Oxygen Mask		HRS		1221.6			8320.6			0
	174080-31	NSN	AFL		975			6295			0
			MOS		108.3			16 Mar 2012			
	[End Of Month Item]										
350215 (351000.4) Airframe	Inspection R2 Passenger Oxygen Mask		HRS		95.1			9447.1			0
	174080-31	NSN	AFL		73			7197			0
			MOS		12.1		12	23 Mar 2020	31 Mar 2021		
	[End Of Month Item]										
Notes: PN: 174080-31 SN: NSN.											
350221 (351000.6) Airframe	R3 Passenger Oxygen Mask		HRS		9542.2			0			0
	B/E AEROSPACE 174XXX-	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	[End Of Month Item]										
350225 (351000.6) Airframe	Inspection R3 Passenger Oxygen Mask		HRS		95.1			9447.1			0
	B/E AEROSPACE 174XXX-	SN-UNKNOWN	AFL		73			7197			0
			MOS		12.1		12	23 Mar 2020	31 Mar 2021		
	[End Of Month Item]										
Notes: PN: B/E AEROSPACE 174XXX- SN: <NONE>.											
350227 (351000.7) Airframe	R4 Passenger Oxygen Mask		HRS		9542.2			0			0
	B/E AEROSPACE 174XXX-	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	[End Of Month Item]										
350231 (354009) Airframe	Passenger Oxygen Supply System		HRS		9542.2			0			6
	5753004-400	SN-UNKNOWN	AFL		7270			0			950
			MOS		479.8			31 Mar 1981			
	[End Of Month Item]										
Notes: PN: 5753004-400 SN: SN-UNKNOWN											

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)										
350232 (351000.7) Airframe	Inspection R4 Passenger Oxygen Mask		HRS		95.1			9447.1			0
	B/E AEROSPACE 174XXX-	SN-UNKNOWN	AFL		73			7197			0
			MOS		12.1		12	23 Mar 2020	31 Mar 2021		
	[End Of Month Item]										
Notes: PN: B/E AEROSPACE 174XXX- SN: <NONE>.											
350235 (351000.8) Airframe	Lavatory No. 1 Passenger Oxygen Mask		HRS		95.1			9447.1			0
	174080-31	N/A	AFL		73			7197			0
			MOS	TSN:6	12			25 Mar 2020			
	[End Of Month Item]										
350236 (354004) Airframe	Pilot Oxygen Demand Control Panel (Puritan) Regulator		HRS		9542.2			0			0
	101202-11	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	[End Of Month Item]										
350239 (351000.8) Airframe	Inspection Lavatory No. 1 Passenger Oxygen Mask		HRS		95.1			9447.1			0
	174080-31	N/A	AFL		73			7197			0
			MOS		14.1		12	23 Jan 2020	31 Jan 2021		
	[End Of Month Item]										
Notes: PN: B/E AEROSPACE 174XXX- SN: <NONE>.											
350241 (354002) Airframe	Copilot Oxygen Demand Control Panel (Puritan) Regulator		HRS		9542.2			0			0
			AFL		7270			0			0
	101202-11	SN-UNKNOWN	MOS		479.8			31 Mar 1981			
	[End Of Month Item]										
350242 (351000.9) Airframe	Lavatory No. 2 Passenger Oxygen Mask		HRS		9542.2			0			0
	B/E AEROSPACE 174XXX-	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
	[End Of Month Item]										
350245 (351000.9) Airframe	Inspection Lavatory No. 2 Passenger Oxygen Mask		HRS		95.1			9447.1			0
	B/E AEROSPACE 174XXX-	SN-UNKNOWN	AFL		73			7197			0
			MOS		12.1		12	23 Mar 2020	31 Mar 2021		
	[End Of Month Item]										
Notes: PN: B/E AEROSPACE 174XXX- SN: <NONE>.											

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)										
350246 (354011) Airframe	Therapeutic Oxygen Outlet		HRS		9542.2			0			0
	23599-11	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
350250 Airframe	Test Passenger Oxygen Supply System		HRS		9542.2		800	0	9686.3	9706.3	0
	5753004-400	SN-UNKNOWN	AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
351000.10^u (351000.10) Airframe	No.10 Passenger Oxygen Mask Inspection		HRS		95.1			9447.1			0
			AFL		73			7197			0
			MOS		12.1		12	23 Mar 2020	31 Mar 2021		
			[End Of Month Item]								
Notes: PN: B/E AEROSPACE 174XXX- SN: <NONE>. MFG REF NUMBER: N/A, DOC: 1124 MM, REV: 52, ISSUED: 01 JUN 2015, SECTION: 05-25-00											
351000.11^u (351000.11) Airframe	No. 11 Passenger Oxygen Mask Inspection		HRS		95.1			9447.1			0
			AFL		73			7197			0
			MOS		12.1		12	23 Mar 2020	31 Mar 2021		
			[End Of Month Item]								
Notes: MFG REF NUMBER: , DOC: , REV: , ISSUED: , SECTION:											
52 - Doors											
520101 (521001) Airframe	Cabin Entrance Door		HRS		9542.2			0			0
	333045-505	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
520106 Airframe	Inspect/Lubricate Cabin Entrance Door		HRS		95.1		200	9447.1	9647.1	9667.1	0
	333045-505	SN-UNKNOWN	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
520116 Airframe	Operational Check Cabin Entrance Door		HRS		95.1		200	9447.1	9647.1	9667.1	0
	333045-505	SN-UNKNOWN	AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
050150											

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)										
520126 (521002) Airframe	Cabin Entrance Door Seal		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
520136 (521006) Airframe	Left Emergency Exit Hatch		HRS		9542.2			0			0
	5-333031-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
520141 Airframe	Inspect/Lubricate Left Emergency Exit Hatch Seal		HRS		9542.2		800	0	9686.3	9706.3	0
	5-333031-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050600										
520146 (521007) Airframe	Right Emergency Exit Hatch		HRS		9542.2			0			0
	5-333031-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
520151 Airframe	Inspect/Lubricate Right Emergency Exit Hatch Seal		HRS		9542.2		800	0	9686.3	9706.3	0
	5-333031-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050600										
520161 (521004) Airframe	Compartment Door		HRS		9542.2			0			0
	CMA21212-002	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
520166 (521005) Airframe	Compartment Door Seal		HRS		9542.2			0			0
	CMA21212-057	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
520171 (521008) Airframe	Rear Baggage Compartment Door		HRS		9542.2			0			0
	CMA22211-001	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
520173 (521009) Airframe	Rear Baggage Compartment Door Seal		HRS		9542.2			0			0
	CMA22211-006	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
520176 (521003) Airframe	Cabin Entrance Step		HRS		9542.2			0			0
	5-123580-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
529001^U (529001) Airframe	Cabin Door Seal Angle Repair - Per Duncan Entry Dtd 3-21-03		HRS		2607.3			6934.9			0
			AFL		1882			5388			0
			MOS		209.7			04 Oct 2003			
			MSC				-				
Notes: MFG REF NUMBER: , DOC: LOG ENTRY, REV: , ISSUED: 21 MAR 2003, SECTION:											
53 - Fuselage											
53-00-00^U (53-00-00) Airframe	Radome		HRS		931.9			8610.3			0
	873000-400-510	NONE	AFL		750			6520			0
			MOS		81.3			16 Jun 2014			
			MSC				O/C				
Notes: MFG REF NUMBER: , DOC: , REV: , ISSUED: , SECTION:											
530101 Airframe	Inspect Fuselage (A)		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
	050150										
530116 Airframe	Inspect Nose Compartment (A)		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
	050150										
530121 Airframe	Inspect Nose Compartment (B)		HRS		9542.2		400	0	9684.2	9704.2	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050300										

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)										
530131	Inspect Cockpit (A)		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
Airframe	050150		[HRS: +20]								
530136	Inspect Cockpit (B)		HRS		9542.2		400	0	9684.2	9704.2	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
Airframe	050300		[HRS: +20]								
530146	Inspect Cabin (A)		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
Airframe	050150		[HRS: +20]								
530156	Inspect Cabin (C)		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
Airframe	050600		[HRS: +20]								
530161	Inspect Rear Compartment (A)		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
Airframe	050150		[HRS: +20]								
530166	Inspect Rear Compartment (B)		HRS		9542.2		400	0	9684.2	9704.2	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
Airframe	050300		[HRS: +20]								
530325	Inspection Vertical Stabilizer Attachment Fittings		HRS		110.7		4800	9431.5	14231.5		0
			AFL		85			7185			0
	(553011)		MOS		12.9		60	27 Feb 2020	27 Feb 2025		
Airframe	05000A										
Notes: PN: SEE REMARKS SN: <NONE>. SET NEXT DUE 4800 HOURS OR 5 YEARS FROM LAST A STRUCTURAL INSPECTION											
531101	Nose Cone		HRS		9542.2			0			0
	F10A-5RD5-20000-7	SN-UNKNOWN	AFL		7270			0			0
	(531001)		MOS		479.8			31 Mar 1981			
Airframe			MSC				O/C				

54 - Nacelles/Pylons

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)										
540001 ^U	Left Hand Inlet		HRS	TSN:6136.8	655.9			8886.3			0
	F10A-5-RDB50201-7	P-1	AFL	TSN:3636	510			6760			0
			MOS		54.4			12 Sep 2016			
	Airframe		MSC				O/C				
			[End Of Month Item]								
540101	Inspect No. 1 Engine Nacelle/Pylon (A)		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
	(540101)		MOS		11.7			02 Apr 2020			
	Airframe		[HRS: +100]								
Notes: PN: AIRFRAME INTERVAL SN: <NONE>.											
540106	Inspect No. 1 Engine Nacelle/Pylon - (A) (Includes Inspect Engine Mount & Attachment , Check Engine Throttle System, Check Pylons & Firewalls)		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
	Airframe		[HRS: +100]								
Notes: PN: AIRFRAME INTERVAL SN: <NONE>.											
540111	Inspect No. 1 Engine Nacelle/Pylon (C)		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
	Airframe		[HRS: +20]								
Notes: PN: AIRFRAME INTERVAL SN: <NONE>.											
540121	Inspect No. 2 Engine Nacelle/Pylon (A)		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
	(540121)		MOS		11.7			02 Apr 2020			
	Airframe		[HRS: +100]								
Notes: PN: AIRFRAME INTERVAL SN: <NONE>.											
540126	Inspect No. 2 Engine Nacelle/Pylon - (A) (Includes Inspect Engine Mount & Attachment , Check Engine Throttle System, Check Pylons & Firewalls)		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
	Airframe		[HRS: +100]								
Notes: PN: AIRFRAME INTERVAL SN: <NONE>.											
540131	Inspect No. 2 Engine Nacelle/Pylon (C)		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
	Airframe		[HRS: +20]								
Notes: PN: AIRFRAME INTERVAL SN: <NONE>.											
55 - Stabilizers											

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)										
550101	Inspect Empennage (A)		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
Airframe	050150		[HRS: +20]								
550106	Inspect Empennage (B)		HRS		9542.2		400	0	9684.2	9704.2	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
Airframe	050300		[HRS: +20]								
550601 (551002)	Vertical Stabilizer		HRS		9542.2			0			0
	5413027-411	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
Airframe			MSC				O/C				
550651 (551001)	Horizontal Stabilizer		HRS		9542.2			0			0
	5453015-413-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
Airframe			MSC				O/C				
550656 (551010)	Check Horizontal Stabilizer Aft Spar Splice-Hinge Fitting		HRS		349.7		2000	9192.5	11192.5		0
	Outboard Lugs for Cracks		AFL		253			7017			0
	5453015-413-1	SN-UNKNOWN	MOS		34.7			03 May 2018			
Airframe											
Notes: PN: SEE REMARKS SN: <NONE>.											
553020 ^U (553020)	Vertical Stabilizer Fwd and Aft Spar Splice Fittings		HRS		757		4800	8785.2	13585.2		0
	Inspection		AFL		582			6688			0
			MOS		61.4		60	12 Feb 2016	12 Feb 2021		
Airframe											
Notes: PN: SEE REMARKS SN: <NONE>. MFG REF NUMBER: , DOC: 1124 MM, REV: 52, ISSUED: 01 JUN 2015, SECTION: 5-40-03											
56 - Windows											
560101 (561012)	Pilot Outer Windshield Assy, (Lh)		HRS		1426.4			8115.8			0
	PPG5343030-1	09348H2045	AFL		1114			6156			0
			MOS		127.8			30 Jul 2010			
Airframe			MSC				O/C				

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)										
560102 (561006) Airframe	Pilot Inner Windshield Assy, (Lh)		HRS		9542.2			0			0
	5343035	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
560106 (561002) Airframe	Copilot Outer Windshield Assy, (Lh)		HRS		9542.2			0			0
	5-343026-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
560107 (561001) Airframe	Copilot Inner Windshield Assy, (Lh)		HRS		9542.2			0			0
	5343035	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
560111 (561015) Airframe	Pilot Side Window		HRS		9542.2			0			0
	5-343017-507-51	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
560116 (561003) Airframe	Copilot Side Window		HRS		9542.2			0			0
	5-343003-501-52	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
560121 (561013) Airframe	Left Overhead Window		HRS		9542.2			0			0
	5-343021-1	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
560126 (561014) Airframe	Right Overhead Window		HRS		9542.2			0			0
	5-343021-2	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
560601 (561016) Airframe	Left No.L1 Window		HRS		9542.2			0			0
	5-343016-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
560606 (561017) Airframe	Left No.L2 Window		HRS		9542.2			0			0
	5-343016-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
560611 (561008) Airframe	Left No.L4 Window		HRS		9542.2			0			0
	5-343016-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
560616 (561009) Airframe	Left No.L5 Window		HRS		9542.2			0			0
	5-343016-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
561101 (561018) Airframe	Right No.R1 Window		HRS		9542.2			0			0
	5-343016-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
561106 (561019) Airframe	Right No.R2 Window		HRS		9542.2			0			0
	5-343016-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
561111 (561007) Airframe	Right No.R3 Window		HRS		9542.2			0			0
	5-343016-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
561116 (561010) Airframe	Right No.R5 Window		HRS		9542.2			0			0
	5-343016-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
561121 (561011) Airframe	Right No.R6 Window		HRS		9542.2			0			0
	5-343016-501	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
561601 (561004) Airframe	Left Emergency Exit No.L3 Window		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
561606 (561005) Airframe	Right Emergency Exit No.R4 Window		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
57 - Wings											
570031 (571001) Airframe	Left Tip Tank		HRS		9542.2			0			0
	5213003-405	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
570041 (571002) Airframe	Right Tip Tank		HRS		9542.2			0			0
	5213003-406	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
570101 Airframe	Inspect Left Wing		HRS		95.1		200	9447.1	9647.1	9667.1	1.5
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
050150											
570106 Airframe	Inspect Left Aileron Bellcrank		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
050150											
570116 Airframe	Inspect Right Wing		HRS		95.1		200	9447.1	9647.1	9667.1	1.5
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
050150											
570120 Airframe	Inspect Right Aileron Bellcrank		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +20]								
050150											

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)										
71 - Power Plant											
710120 (72-00-00.21_MPI) Engine	No. 1 Engine - Major Periodic Inspection (Mpi)		HRS		2148.6		2100	7203.9	9303.9	9403.9	0
			ENC		1585			5561			0
			MOS		185.4			14 Oct 2005			
			[HRS: +100]								
Notes: PN: TFE731-3D ENGINE SN: 77366C.											
710120 (72-00-00.21_MPI) Engine	No. 2 Engine - Major Periodic Inspection (Mpi)		HRS		2151.6		2100	7294.4	9394.4	9494.4	0
			ENC		1591			5596			0
			MOS		185.2			20 Oct 2005			
			[HRS: +100]								
Notes: PN: TFE731-3D ENGINE SN: 77370C.											
710130 Engine	No. 1 Engine - Inspect Fan Rotor Assembly Blades		HRS		332.3		300	9020.2	9320.2	9420.2	0
			ENC		240			6906			0
			MOS		34.3			17 May 2018			
			[HRS: +100]								
057120											
710130 Engine	No. 2 Engine - Inspect Fan Rotor Assembly Blades		HRS		9446		300	0	9650.9	9750.9	0
			ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			[HRS: +100]								
057120											
710650 Airframe	Inspect No. 1 Engine Inlet Nacelle		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +100]								
050150											
713650 Airframe	Inspect No. 2 Engine Inlet Nacelle		HRS		95.1		200	9447.1	9647.1	9667.1	0
			AFL		73			7197			0
			MOS		11.7			02 Apr 2020			
			[HRS: +100]								
050150											
714010 Engine	No. 1 Engine - Check Electrical Wires and Connections		HRS		9352.5	-76.9	600	0	9543.3*	9743.3	0
			ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			[HRS: +200]								
057130											

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)										
714010	No. 2 Engine - Check Electrical Wires and Connections		HRS		9446		600	0	9583	9783	0
			ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
	Engine			[HRS: +200]							
	057130										
715010	No. 1 Engine - Check Plumbing Lines and Connections		HRS		9352.5	-76.9	600	0	9543.3*	9743.3	0
			ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
	Engine			[HRS: +200]							
	057130										
715010	No. 2 Engine - Check Plumbing Lines and Connections		HRS		9446		600	0	9583	9783	0
			ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
	Engine			[HRS: +200]							
	057130										
71EN1 (71-00-00.3AB)	No. 1 Engine		HRS		1134.3			8407.9			0
	TFE731-3	P-77366	AFL		922			6348			0
			MOS		102.6			06 Sep 2012			
	Airframe			MSC				E/C			
71EN2 (71-00-00.3AB)	No. 2 Engine		HRS		4171.5			5370.7			0
	TFE731-3	P-77370	AFL		3094			4176			0
			MOS		265			24 Feb 1999			
	Airframe			MSC				E/C			
72 - Engine											
720078	No. 1 Engine - Engine Harness		HRS		9352.5			0			0
	PN	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
	Engine			MSC				O/C			
720078	No. 2 Engine - Engine Harness		HRS		9446			0			0
	PN	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
	Engine			MSC				O/C			
720079	No. 1 Engine - Computer Harness		HRS		9352.5			0			0
	PN	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
	Engine			MSC				O/C			

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)										
720079	No. 2 Engine - Computer Harness		HRS		9446			0			0
	PN	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				
720080	No. 1 Engine - T/C Harness		HRS		9352.5			0			0
	PN	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				
720080	No. 2 Engine - T/C Harness		HRS		9446			0			0
	PN	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				
72-20-01.1	No. 2 Engine - Fan Inlet Housing		HRS		57.1			9388.9			0
	3072262-13	07590-754398-001R	ENC		40			7147			0
			MOS		5.7			02 Oct 2020			
	Engine		MSC				O/C				
723110 (720047)	No. 1 Engine - Compressor Zone Inspection (Czi)		HRS		4121.1		4200	5231.4	9431.4	9631.4	0
			ENC		3057			4089			0
			MOS		264			25 Mar 1999			
	Engine		[HRS: +200]								
723110 (720047)	No. 2 Engine - Compressor Zone Inspection (Czi)		HRS		4171.8		4200	5274.2	9474.2	9674.2	0
			ENC		2519			4668			0
			MOS		265.6			05 Feb 1999			
	Engine		[HRS: +200]								
724110 (720039)	No. 1 Engine - Combustion Plenum Case		HRS		9352.5			0			0
	TFE731-3D ENGINE	77366C	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				
Notes: INSPECTION INTERVAL IS 2000 TO 2500 HRS - SHOULD BE ACCOMPLISHED COINCIDENT WITH MPI											
724110	No. 2 Engine - Combustion Plenum Case		HRS		9446			0			0
	PN	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				

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)										
724120	No. 1 Engine - Inspect Combustion Plenum Case		HRS		2148.6		2100	7203.9	9303.9	9403.9	0
(720039)			ENC		1585			5561			0
Engine			MOS		185.4			14 Oct 2005			
[HRS: +100]											
Notes: PN: TFE731-3D ENGINE SN: 77366C. INSPECTION INTERVAL IS 2000 TO 2500 HRS - SHOULD BE ACCOMPLISHED COINCIDENT WITH MPI											
724120	No. 2 Engine - Inspect Combustion Plenum Case		HRS		2151.6	-20.2	2100	7294.4	9374.2*	9474.2	0
(720039)			ENC		1591			5596			0
Engine			MOS		185.2			20 Oct 2005			
[HRS: +100]											
Notes: PN: TFE731-3D ENGINE SN: 77370C. INSPECTION INTERVAL IS 2000 TO 2500 HRS - SHOULD BE ACCOMPLISHED COINCIDENT WITH MPI											
725010	No. 1 Engine - Stage 1 Low Pressure Turbine Disc (Life Limit)		HRS		4121.1			5231.4			0
			ENC		3057		10000	4089	14089		0
(725211)	3074076-2	960322906648	MOS		264.2			19 Mar 1999			
Engine											
725010	No. 2 Engine - Stage 1 Low Pressure Turbine Disc (Life Limit)		HRS		4171.8			5274.2			0
			ENC		3095		10000	4092	14092		0
(725211)	3074076	970322900813	MOS		265.9			28 Jan 1999			
Engine											
725020	No. 1 Engine - Stage 2 Low Pressure Turbine Disc (Life Limit)		HRS		4121.1			5231.4			0
			ENC		3057		10000	4089	14089		0
(725217)	3074077-1	960322906651	MOS		264.2			19 Mar 1999			
Engine											
725020	No. 2 Engine - Stage 2 Low Pressure Turbine Disc (Life Limit)		HRS		4171.8			5274.2			0
			ENC		3095		10000	4092	14092		0
(725217)	3074077	960322906572	MOS		265.9			28 Jan 1999			
Engine											
725030	No. 1 Engine - Stage 3 Low Pressure Turbine Disc (Life Limit)		HRS		4838.2			4514.3			0
			ENC		3585		7000	3561	10561		0
(72-50-04.1)	3074096-2	5-23315-1213	MOS		298.5			09 May 1996			
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)										
725030 (72-50-04.1) Engine	No. 2 Engine - Stage 3 Low Pressure Turbine Disc (Life Limit)		HRS		4851.8			4594.2			0
			ENC		3593		7000	3594	10594		0
	3074096-2	5-23315-1238	MOS		297.9			28 May 1996			
725040 (72-50-06.1) Engine	No. 1 Engine - High Pressure Turbine Disc (Life Limit)		HRS	TSN:2466.3	4121.1			5231.4			0
	3075227-2	981217200809	ENC		3057		10000	4089	14089		0
			MOS		264.2			19 Mar 1999			
725040 (72-50-06.1) Engine	No. 2 Engine - High Pressure Turbine Disc (Life Limit)		HRS	TSN:2525.8	4171.8			5274.2			0
	3075227	971217200490	ENC		3095		10000	4092	14092		0
			MOS		265.6			05 Feb 1999			
725050 (721109) Engine	No. 1 Engine - Fan Rotor Disc (Life Limit)		HRS		4838.2			4514.3			0
	3073563-2	5-03229-1323	ENC		3585		10000	3561	13561		0
			MOS		298.1			22 May 1996			
725050 (721109) Engine	No. 2 Engine - Fan Rotor Disc (Life Limit)		HRS		57.1			9388.9			0
	3073570-6	010322905524	ENC	TSN:3109	40		10000	7147	14038		0
			MOS		5.7			02 Oct 2020			
725060 (723105) Engine	No. 1 Engine - Stage 1 Low Pressure Compressor Disc (Life Limit)		HRS		9352.5			0			0
			ENC		7146		10000	0	10000		0
	3072395	0-12112-772	MOS		486.5			09 Sep 1980			
725060 (723105) Engine	No. 2 Engine - Stage 1 Low Pressure Compressor Disc (Life Limit)		HRS		9446			0			0
			ENC		7187		10000	0	10000		0
	3072395	0-112-779	MOS		480			25 Mar 1981			

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)										
725070 (723123) Engine	No. 1 Engine - Stage 2 Low Pressure Compressor Disc (Life Limit)		HRS		9352.5			0			0
			ENC		7146		10000	0	10000		0
	3072396	0-03160-1598	MOS		486.5			09 Sep 1980			
725070 (723123) Engine	No. 2 Engine - Stage 2 Low Pressure Compressor Disc (Life Limit)		HRS		9446			0			0
			ENC		7187		10000	0	10000		0
	3072396	0-03160-1649	MOS		480			25 Mar 1981			
725071 Engine	No. 1 Engine - Combustion Liner PN		HRS		9352.5			0			0
	SN-UNKNOWN		ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
725071 Engine	No. 2 Engine - Combustion Liner PN		HRS		9446			0			0
	SN-UNKNOWN		ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
725080 (723113) Engine	No. 1 Engine - Stage 3 Low Pressure Compressor Disc (Life Limit)		HRS		9352.5			0			0
			ENC		7146		10000	0	10000		0
	3072397	0-03160-1712	MOS		486.5			09 Sep 1980			
725080 (723113) Engine	No. 2 Engine - Stage 3 Low Pressure Compressor Disc (Life Limit)		HRS		9446			0			0
			ENC		7187		10000	0	10000		0
	3072397	0-03160-1747	MOS		480			25 Mar 1981			
725090 (723121) Engine	No. 1 Engine - Stage 4 Low Pressure Compressor Disc (Life Limit)		HRS		4121.1			5231.4			0
			ENC		3057		20000	4089	24089		0
	3075326-3	98035015263	MOS		264			25 Mar 1999			

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)										
725090 (723121) Engine	No. 2 Engine - Stage 4 Low Pressure Compressor Disc (Life Limit)		HRS		4171.8			5274.2			0
			ENC		3095		20000	4092	24092		0
	3075326	970350103527	MOS		265.6			05 Feb 1999			
725091 (72-30-10.1) Engine	No. 1 Engine - Low Pressure Tie ROD		HRS	TSN:3410.6	5824.9			3527.6			0
	3073049-1	OP-50094	ENC	TSN:2361	4303			2843			0
			MOS		345.9			28 May 1992			
			MSC				O/C				
725091 (72-30-10.1) Engine	No. 2 Engine - Low Pressure Tie ROD		HRS	TSN:3410.6	7967.8			1478.2			0
	3073049	0P-50094	ENC	TSN:2341	5860			1327			0
			MOS		424.9			28 Oct 1985			
			MSC				O/C				
725110 (723213) Engine	No. 1 Engine - High Pressure Impeller (Life Limit)		HRS	TSN:2664.4	7865.3			1487.2			0
	3073398-1	2-23365-1196	ENC		5819		10000	1327	11327		0
			MOS		423.4			12 Dec 1985			
725110 (723213) Engine	No. 2 Engine - High Pressure Impeller (Life Limit)		HRS		4171.8			5274.2			0
	3073398-3	985332201400	ENC		3095		10000	4092	14092		0
			MOS		265.9			28 Jan 1999			
725120 (725203) Engine	No. 1 Engine - Rotating Seal		HRS	TSN:7255.9	5824.9			3527.6			0
	3072729-1	9P-3070	ENC	TSN:4808	4312			2834			0
			MOS		345.9			28 May 1992			
			MSC				O/C				
725120 (725203) Engine	No. 2 Engine - Rotating Seal		HRS	TSN:8079.3	4171.8			5274.2			0
	3072729-1	8-03501-106	ENC	TSN:6591	3095			4092			0
			MOS		265.9			28 Jan 1999			
			MSC				O/C				
725130 (723223) Engine	No. 1 Engine - High Pressure Shouldered Shaft (Life Limit)		HRS		9352.5			0			0
			ENC		7146		12000	0	12000		0
	3072545-1	0P-35380	MOS		486.5			09 Sep 1980			

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)										
725130 (723223) Engine	No. 2 Engine - High Pressure Shouldered Shaft (Life Limit)		HRS		9446			0			0
			ENC		7187		12000	0	12000		0
	3072545-1	0P-35396	MOS		486.5			11 Sep 1980			
725140 (725131) Engine	No. 1 Engine - High Pressure Rotor Seal Plate (Life Limit)		HRS		9352.5			0			0
			ENC		7146		10000	0	10000		0
	3072411-1	0-18040-1196	MOS		486.5			09 Sep 1980			
725140 (725131) Engine	No. 2 Engine - High Pressure Rotor Seal Plate (Life Limit)		HRS		9446			0			0
			ENC		7187		10000	0	10000		0
	3072411-1	0-18040-1148	MOS		486.5			11 Sep 1980			
725150 (721101) Engine	No. 1 Engine - Fan Drive Shaft		HRS	TSN:6257.8	5286.5			4066			0
			ENC	TSN:3998	3900			3246			0
	3071955-5	1P-46443	MOS		320.5			09 Jul 1994			
			MSC				O/C				
725150 (721101) Engine	No. 2 Engine - Fan Drive Shaft		HRS	TSN:6257.8	5309.9			4136.1			0
			ENC	TSN:3998	3912			3275			0
	3071955-5	0P-53679	MOS		320.5			09 Jul 1994			
			MSC				O/C				
725160 (72-50-05.1) Engine	No. 1 Engine - Turbine Interstage Transition Duct		HRS		9352.5			0			0
			ENC		7146			0			0
	PN	SN-UNKNOWN	MOS		479.8			31 Mar 1981			
			MSC				O/C				
725160 (72-50-05.1) Engine	No. 2 Engine - Turbine Interstage Transition Duct		HRS		9446			0			0
			ENC		7187			0			0
	PN	SN-UNKNOWN	MOS		479.8			31 Mar 1981			
			MSC				O/C				
725170 (725235) Engine	No. 1 Engine - Stage 1 Low Pressure Turbine Rotating Seal Plate (Life Limit)		HRS		4121.1			5231.4			0
			ENC		3057		10000	4089	14089		0
	3073735-1	960322904059	MOS		264.2			19 Mar 1999			

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)										
725170 (725235) Engine	No. 2 Engine - Stage 1 Low Pressure Turbine Rotating Seal Plate (Life Limit)		HRS		4171.8			5274.2			0
	3073735-1		ENC		3095		10000	4092	14092		0
	960322907026		MOS		265.9			28 Jan 1999			
725180 (725180) Engine	No. 1 Engine - Stage 1 Low Pressure Turbine Nozzle		HRS		9352.5			0			0
	3072319-11		ENC		7146			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
725180 (725180) Engine	No. 2 Engine - Stage 1 Low Pressure Turbine Nozzle		HRS		9446			0			0
	3072319-11		ENC		7187			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
725190 Engine	No. 1 Engine - Low Pressure Turbine Rotating AIR Seal		HRS		9352.5			0			0
	PN		ENC		7146			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
725190 Engine	No. 2 Engine - Low Pressure Turbine Rotating AIR Seal		HRS		9446			0			0
	PN		ENC		7187			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
725191 Engine	No. 1 Engine - Low Pressure Turbine Rotating AIR Seal		HRS		9352.5			0			0
	Support		ENC		7146			0			0
	PN		MOS		479.8			31 Mar 1981			
	SN-UNKNOWN		MSC				O/C				
725191 Engine	No. 2 Engine - Low Pressure Turbine Rotating AIR Seal		HRS		9446			0			0
	Support		ENC		7187			0			0
	PN		MOS		479.8			31 Mar 1981			
	SN-UNKNOWN		MSC				O/C				
726110 Engine	No. 1 Engine - Accessory Gearbox		HRS		9352.5			0			0
	PN		ENC		7146			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
726110 Engine	No. 2 Engine - Accessory Gearbox 3070003-27 P-756		HRS		33.8			9412.2			0
			ENC		23			7164			0
			MOS		5.1			21 Oct 2020			
			MSC				O/C				
726120 (720057) Engine	No. 1 Engine - Inspect Accessory Gearbox PN SN-UNKNOWN		HRS		4121.1		4200	5231.4	9431.4	9631.4	0
			ENC		3057			4089			0
			MOS		264			25 Mar 1999			
			[HRS: +200]								
726120 (720057) Engine	No. 2 Engine - Inspect Accessory Gearbox 3070003-27 P-756		HRS		33.8		4200	9412.2	9474.2	9674.2	0
			ENC		23			7164			0
			MOS		5.1			21 Oct 2020			
			[HRS: +200]								
726130 Engine	No. 1 Engine - Transfer Gearbox PN SN-UNKNOWN		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
726130 Engine	No. 2 Engine - Transfer Gearbox PN SN-UNKNOWN		HRS		9446			0			0
			ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
726310 Engine	No. 1 Engine - Inspect Starter/Generator Accessory Drive Spline		HRS		332.3		300	9020.2	9320.2	9420.2	0
			ENC		240			6906			0
			MOS		34.3			17 May 2018			
			[HRS: +100]								
057120											
726310 Engine	No. 2 Engine - Inspect Starter/Generator Accessory Drive Spline		HRS		258		300	9188	9650.9	9750.9	0
			ENC		195			6992			0
			MOS		28.3			15 Nov 2018			
			[HRS: +100]								
057120											
726320 Engine	No. 1 Engine - Inspect Accessory Gearbox Alternator Accessory Drive Spline PN SN-UNKNOWN		HRS		332.3		300	9020.2	9320.2	9420.2	0
			ENC		240			6906			0
			MOS		34.3			17 May 2018			
			[HRS: +100]								
057120											

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)										
726320	No. 2 Engine - Inspect Accessory Gearbox Alternator		HRS		33.8		300	9412.2	9650.9	9750.9	0
	Accessory Drive Spline		ENC		23			7164			0
	3070003-27	P-756	MOS		5.1			21 Oct 2020			
			[HRS: +100]								
Engine	057120										
727110 (720067)	No. 1 Engine - Periodic Inspect Fan Support Assembly		HRS		4121.1		4200	5231.4	9431.4	9631.4	0
			ENC		3057			4089			0
			MOS		264			25 Mar 1999			
			[HRS: +200]								
Engine											
727110 (720067)	No. 2 Engine - Periodic Inspect Fan Support Assembly		HRS		4171.8		4200	5274.2	9474.2	9674.2	0
			ENC		2519			4668			0
			MOS		265.6			05 Feb 1999			
			[HRS: +200]								
Engine											
73 - Engine Fuel and Control											
731020	No. 1 Engine - Fuel Manifold		HRS		9352.5			0			0
	PN	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
Engine											
731020	No. 2 Engine - Fuel Manifold		HRS		9446			0			0
	PN	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
Engine											
731110 (73-21-02.1)	No. 1 Engine - Engine Fuel Pump		HRS		715.1			8637.4			0
	3070850-28	MX393165	ENC		456			6690			0
			MOS		50.1			23 Jan 2017			
			MSC				O/C				
Engine											
731110 (73-21-02.1)	No. 2 Engine - Engine Fuel Pump		HRS		9446			0			0
	3070850-28	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			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)										
731120 (730005) Engine	No. 1 Engine - Remove and Replace Fuel Filter Element		HRS		332.3		650	9020.2	9670.2		0
			ENC		240			6906			0
			MOS		34.3			17 May 2018			
057130											
Notes: PN: 897830-1 SN: <NONE>.											
731120 (730005) Engine	No. 2 Engine - Remove and Replace Fuel Filter Element		HRS		463		650	8983	9633		0
			ENC		343			6844			0
			MOS		41.3			16 Oct 2017			
Notes: PN: 897830-1 SN: <NONE>.											
731130 (731130) Engine	No. 1 Engine - Flow Divider/Drain Valve		HRS		9352.5			0			0
	394366-4	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
731130 (731130) Engine	No. 2 Engine - Flow Divider/Drain Valve		HRS		9446			0			0
	394366-4	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
731140 (73-10-04.1) Engine	No. 1 Engine - Fuel Heater		HRS		9352.5			0			0
	158670-3	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
731140 (73-10-04.1) Engine	No. 2 Engine - Fuel Heater		HRS		9446			0			0
	158670-3	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
731150 (731150) Engine	No. 1 Engine - Fuel/Oil Cooler		HRS		9352.5			0			0
	158610-8	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
731150 (731150) Engine	No. 2 Engine - Fuel/Oil Cooler		HRS		9446			0			0
	158610-8	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
732110 (73-20-01.1) Engine	No. 1 Engine - Fuel Control Unit		HRS		715.1			8637.4			0
	3070800-21	A5194TC	ENC		456			6690			0
			MOS		50.1			23 Jan 2017			
			MSC				O/C				
732110 (73-20-01.1) Engine	No. 2 Engine - Fuel Control Unit		HRS		9446			0			0
	3070800-11	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
732120 (732120) Engine	No. 1 Engine - Pressure Limiter Valve		HRS		9352.5			0			0
	3070685-6	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
732120 (732120) Engine	No. 2 Engine - Pressure Limiter Valve		HRS		9446			0			0
	3070685-6	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
732130 (732130) Engine	No. 1 Engine - Surge Bleed Valve		HRS		9352.5			0			0
	978812-5-1	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
732130 (732130) Engine	No. 2 Engine - Surge Bleed Valve		HRS		9446			0			0
	978812-5-1	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
732140 (76-10-01.1) Engine	No. 1 Engine - Solenoid Control Valve		HRS		9352.5			0			0
	109696-4-1	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
732140 (76-10-01.1) Engine	No. 2 Engine - Solenoid Control Valve		HRS		9446			0			0
	109696-4-1	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
732150	No. 1 Engine - Fuel Control Computer		HRS		9352.5			0			0
	PN	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
Engine											
732150	No. 2 Engine - Fuel Control Computer		HRS		9446			0			0
	PN	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
Engine											
732160	No. 1 Engine - Fuel Flow Transmitter		HRS		9352.5			0			0
	PN	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
Engine											
732160	No. 2 Engine - Fuel Flow Transmitter		HRS		9446			0			0
	PN	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
Engine											
74 - Ignition											
741110 (741110)	No. 1 Engine - Ignition Unit		HRS		9352.5			0			0
	3070378-1	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
Engine											
741110 (741110)	No. 2 Engine - Ignition Unit		HRS		9446			0			0
	3070378-1	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
Engine											
741120	No. 1 Engine - Operational Check Ignition System		HRS		9352.5		1000	0	9343.3	9843.3	0
			ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
	Engine			[HRS: +200]							
	057130,057140										
741120	No. 2 Engine - Operational Check Ignition System		HRS		9446		1000	0	9309.7	9809.7	0
			ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
	Engine			[HRS: +200]							
	057130,057140										

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)										
742110 (742110) Engine	No. 1 Engine - 6 O'Clock Igniter Plug		HRS		9352.5			0			0
	3074541-1	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
742110 (742110) Engine	No. 2 Engine - 6 O'Clock Igniter Plug		HRS		9446			0			0
	3074541-1	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
742120 Engine	No. 1 Engine - Inspect 6 O'Clock Igniter Plug/ Lead		HRS		9352.5		1000	0	9343.3	9843.3	0
	Terminals		ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			[HRS: +200]								
057130,057140											
742120 Engine	No. 2 Engine - Inspect 6 O'Clock Igniter Plug/ Lead		HRS		9446		1000	0	9309.7	9809.7	0
	Terminals		ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			[HRS: +200]								
057130,057140											
742130 (74-00-01.1) Engine	No. 1 Engine - 7 O'Clock Igniter Plug		HRS		9352.5			0			0
	3074541-1	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
742130 (74-00-01.1) Engine	No. 2 Engine - 7 O'Clock Igniter Plug		HRS		9446			0			0
	3074541-1	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
742140 (74-00-01.2) Engine	No. 1 Engine - Inspect 7 O'Clock Igniter Plug/ Lead		HRS		9352.5		1000	0	9343.3	9843.3	0
	Terminals		ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			[HRS: +200]								
057130,057140											

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)										
742140	No. 2 Engine - Inspect 7 O'Clock Igniter Plug/ Lead Terminals		HRS		9446		1000	0	9309.7	9809.7	0
			ENC		7187			0			0
(74-00-01.2)			MOS		479.8			31 Mar 1981			
Engine			[HRS: +200]								
	057130,057140										
75 - AIR											
750116	Temperature Inlet Sensor		HRS		9542.2			0			0
	3070816-4	SN-UNKNOWN	AFL		7270			0			0
(752001)			MOS		479.8			31 Mar 1981			
Airframe			MSC				O/C				
750616	Temperature Inlet Sensor		HRS		9542.2			0			0
	3070816-4	SN-UNKNOWN	AFL		7270			0			0
(752002)			MOS		479.8			31 Mar 1981			
Airframe			MSC				O/C				
751010	No. 1 Engine - Anti-Ice Shutoff Valve		HRS		9352.5			0			0
	PN	SN-UNKNOWN	ENC		7146			0			0
(75-10-01.1)			MOS		479.8			31 Mar 1981			
Engine			MSC				O/C				
751010	No. 2 Engine - Anti-Ice Shutoff Valve		HRS		9446			0			0
	PN	SN-UNKNOWN	ENC		7187			0			0
(75-10-01.1)			MOS		479.8			31 Mar 1981			
Engine			MSC				O/C				
76 - Engine Controls											
760130	No. 1 Engine - Download Ectm		HRS		27.4			9325.1			0
			ENC		17			7129			0
(761305)			DATE		141 d		30d	04 Nov 2020	04 Dec 2020		
Engine			[End Of Month Item]								
760130	No. 2 Engine - Download Ectm		HRS		27.4			9418.6			0
			ENC		17			7170			0
(761305)			DATE		141 d		30d	04 Nov 2020	04 Dec 2020		
Engine			[End Of Month Item]								

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)										
761200^U (761200) Engine	No. 1 Engine - Eec/Deec		HRS		9352.5			0			0
	2119020	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
Notes: MFG REF NUMBER: , DOC: , REV: , ISSUED: , SECTION:											
761200^U (761200) Engine	No. 2 Engine - Eec/Deec		HRS		9446			0			0
	2119020	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
Notes: MFG REF NUMBER: , DOC: , REV: , ISSUED: , SECTION:											
77 - Engine Indicating											
770106 (77-00-00) Airframe	No. 1 Engine (N1) Low Pressure Indicator		HRS		9542.2			0			0
	94290203-01	SN-UNKNOWN	AFL		7270			0			1100
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
770606 (771005) Airframe	No. 1 Engine (N2) High-Pressure Indicator		HRS		655.9			8886.3			0
	6883620	S0032	AFL		510			6760			0
			MOS		54.4			12 Sep 2016			
			MSC				O/C				
771106 (77-00-00) Airframe	No. 1 Engine Itt Indicator		HRS		392.3			9149.9			0
	224-911-006	215	AFL		251			7019			507
			MOS		34.3			17 May 2018			
			MSC				O/C				
771110 (77-10-03.1) Engine	No. 1 Engine - Low Pressure (N1) Transducer		HRS		9352.5			0			0
	3073827-1	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
771110 (77-10-03.1) Engine	No. 2 Engine - Low Pressure (N1) Transducer		HRS		9446			0			0
	3073827-1	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
771120 (77-10-05.1) Engine	No. 1 Engine - High Pressure (N2) Transducer		HRS		9352.5			0			0
	3070722-3	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
771120 (77-10-05.1) Engine	No. 2 Engine - High Pressure (N2) Transducer		HRS		9446			0			0
	3070722-3	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
771606 (77-00-00) Airframe	No. 2 Engine (N1) Low-Pressure Indicator		HRS		9542.2			0			0
	94290203-01	SN-UNKNOWN	AFL		7270			0			1100
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
772106 (77-00-00) Airframe	No. 2 Engine (N2) High-Pressure Indicator		HRS		9542.2			0			0
	94290204-01	SN-UNKNOWN	AFL		7270			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
772110 (77-20-01.1) Engine	No. 1 Engine - Itt Thermocouple Harness		HRS		9352.5			0			0
	3071849-3	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
772110 (77-20-01.1) Engine	No. 2 Engine - Itt Thermocouple Harness		HRS		9446			0			0
	3071849-3	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
772606 (77-00-00) Airframe	No. 2 Engine Itt Indicator		HRS		1403.4			8138.8			0
	683621-505	119	AFL		1095			6175			507
			MOS		124.3			15 Nov 2010			
			MSC				O/C				
78 - Exhaust											
780116 Airframe	Operational Check No.1 Thrust Reverser		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
		050600									

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)										
780119	Check #1 Thrust Reverser Secondary Latch Solenoid Switch		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1				21 Feb 0014		
			[HRS: +20]								
Airframe		050600									
780120	Check #2 Thrust Reverser Secondary Latch Solenoid Switch		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
			MOS		24085.1				21 Feb 0014		
			[HRS: +20]								
Airframe		050600									
780121	No.1 Thrust Reverser Secondary Latch Solenoid Switch		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		85.1				21 Feb 2014		
			MSC				O/C				
Airframe											
780122	No.2 Thrust Reverser Secondary Latch Solenoid Switch		HRS		9542.2			0			0
	PN	SN-UNKNOWN	AFL		7270			0			0
			MOS		85.1				21 Feb 2014		
			MSC				O/C				
Airframe											
780131	No. 1 - Throttle Retarder Feedback Control Assembly (Life Limit)		HRS		9542.2		10000	0	10000		0
			AFL		7270			0			0
	F10A-5-SCP203-1	SN-UNKNOWN	MOS		479.8				31 Mar 1981		
	(783035)										
Airframe											
780136	Clean/Lubricate No. 1 - Throttle Retarder Feedback Control Assembly Cable and Casing		HRS		350			9192.2			0
			AFL		254			7016			0
	F10A-5-SCP203-1	SN-UNKNOWN	MOS		35.1		36	23 Apr 2018	30 Apr 2021		
	(120111)		[End Of Month Item]								
Airframe											
780141	No. 1 Thrust Reverser Assembly		HRS		604.7			8937.5			0
	F10-5B20202-3	A128	AFL		468			6802			0
			MOS		49.3				17 Feb 2017		
	(784005)		MSC				O/C				
Airframe											
Notes: ORIGINAL AVTRAK PN: F10A-5B20202-1, SN: UNK.											

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)										
780143	Lubricate No. 1 Thrust Reverser Assembly		HRS		9542.2		800	0	9686.3	9706.3	0
	F10-5B20202-3		AFL		7270			0			0
	A128		MOS		24085.1			21 Feb 0014			
	Airframe		[HRS: +20]								
	050600										
780146	No. 1 Thrust Reverser Actuator		HRS		9542.2			0			0
	F10A-5-SCH203-1		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
	(784003)		MSC				O/C				
	Airframe										
780148	Inspect No. 1 Thrust Reverser Assembly		HRS		604.7		5000	8937.5	13937.5		0
	F10-5B20202-3		AFL		468			6802			0
	A128		MOS		49.3			17 Feb 2017			
	(783011)										
	Airframe										
Notes: PN: GRUMMAN P/N PMINSP-L84-01 SN: <NONE>.											
780151	No. 1 Thrust Reverser Control Valve		HRS		9542.2			0			2
	723573		AFL		7270			0			588
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
	(784006)		MSC				O/C				
	Airframe										
780156	Thrust Reverser Accumulator		HRS		9542.2			0			0
	PN		AFL		7270			0			0
	SN-UNKNOWN		MOS		85.1			21 Feb 2014			
	Airframe		MSC				O/C				
780158	Thrust Reverser Low-Pressure Switch		HRS		9542.2			0			0
	4713533-1		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
	(784008)		MSC				O/C				
	Airframe										
780161	Thrust Reverser Gas Storage Cylinder (Life Limit)		HRS		128.8			9413.4			0
	36200071		AFL		95			7175			0
	36117A1		MOS		13.6		288	05 Feb 2020	30 Jun 2023		
	(784002)										
	Airframe		[End Of Month Item]								
MANUFACTURE											
Notes: BOTTLE MFG DATE 6-99											

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)										
780163	Hydrostatic Test Thrust Reverser Gas Storage Cylinder		HRS								0
(783025)	36200071	36117A1	AFL								0
Airframe			MOS		13.8		36	31 Jan 2020	31 Jan 2023		
			[End Of Month Item]								HYDRO CHECK
Notes: PN: 753015-501, HTL 3620007 SN: 36117A1.											
780165	Visual Inspect Thrust Reverser Gas Storage Cylinder		HRS								0
(783025)	36200071	36117A1	AFL								0
Airframe			MOS		13.8		36	31 Jan 2020	31 Jan 2023		
			[End Of Month Item]								HYDRO CHECK
Notes: PN: 753015-501, HTL 3620007 SN: 36117A1.											
780166	Relief Valve		HRS		9542.2			0			0
(784001)	PN	SN-UNKNOWN	AFL		7270			0			0
Airframe			MOS		479.8			31 Mar 1981			
			MSC				O/C				
780171	Thrust Reverser Release Valve		HRS		9542.2			0			0
(784009)	3723581-1	SN-UNKNOWN	AFL		7270			0			0
Airframe			MOS		479.8			31 Mar 1981			
			MSC				O/C				
780616	Operational Check No.2 Thrust Reverser		HRS		9542.2		800	0	9686.3	9706.3	0
			AFL		7270			0			0
Airframe			MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
	050600										
780631	No. 2 - Throttle Retarder Feedback Control Assembly		HRS		9542.2		10000	0	10000		0
(783036)	(Life Limit)		AFL		7270			0			0
Airframe	F10A-5-SCP203-1	SN-UNKNOWN	MOS		479.8			31 Mar 1981			
780636	Clean/Lubricate No. 2 - Throttle Retarder Feedback		HRS		350			9192.2			0
(120112)	Control Assembly Cable and Casing		AFL		254			7016			0
Airframe	F10A-5-SCP203-1	SN-UNKNOWN	MOS		35.1		36	23 Apr 2018	30 Apr 2021		
			[End Of Month Item]								

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)										
780641 (783012) Airframe	No. 2 Thrust Reverser Assembly		HRS		9542.2			0			0
	GRUMMAN P/N PMINSP-		AFL		7270			0			0
	L84-01		MOS		479.8			31 Mar 1981			
			MSC				O/C				
780643 Airframe	Lubricate No. 2 Thrust Reverser Assembly		HRS		9542.2		800	0	9686.3	9706.3	0
	GRUMMAN P/N PMINSP-		AFL		7270			0			0
	L84-01		MOS		24085.1			21 Feb 0014			
			[HRS: +20]								
780646 (784004) Airframe	No. 2 Thrust Reverser Actuator		HRS		9542.2			0			0
	F10A-5-SCH203-1		AFL		7270			0			0
	SN-UNKNOWN		MOS		479.8			31 Mar 1981			
			MSC				O/C				
780648 (783012) Airframe	Inspect No. 2 Thrust Reverser Assembly		HRS		4607.9		5000	4934.3	9934.3		0
	GRUMMAN P/N PMINSP-		AFL		3429			3841			0
	L84-01		MOS		280.8			31 Oct 1997			
Notes: PN: GRUMMAN P/N PMINSP-L84-01 SN: <NONE>.											
780651 (784007) Airframe	No. 2 Thrust Reverser Control Valve		HRS		1426.4			8115.8			2
	723573		AFL		1114			6156			588
	601		MOS		127.8			30 Jul 2010			
			MSC				O/C				
78-34-00 ^U Airframe	Thrust Reverser Control Valve		HRS	TSN:17700	655.9			8886.3			0
	4723573-1		AFL	TSN:12768	510			6760			0
	783		MOS		54.4			12 Sep 2016			
			MSC				O/C				
[End Of Month Item]											
79 - Oil											
79-00-00 ^U (79-00-00) Airframe	Left Hand Oil Bypass Valve		HRS		914.4			8627.8			0
	30702465-5		AFL		7270			0			0
	SN-UNKNOWN		MOS		77			24 Oct 2014			
			MSC				O/C				
Notes: MFG REF NUMBER: , DOC: , REV: , ISSUED: , SECTION:											

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)										
790110 (790001) Engine	No. 1 Engine - Analyze Engine Oil and Filter		HRS		130.1		200	9222.4	9422.4	9472.4	0
			ENC		96			7050			0
			MOS		14.5			08 Jan 2020			
	057110		[HRS: +50]								
790110 (790001) Engine	No. 2 Engine - Analyze Engine Oil and Filter		HRS		95.1		200	9350.9	9550.9	9600.9	0
			ENC		73			7114			0
			MOS		12.1			23 Mar 2020			
	057110		[HRS: +50]								
790120 (790007) Engine	No. 1 Engine - Change Oil		HRS		981.7		1200	8370.8	9570.8	9670.8	0
			ENC		787			6359			0
			MOS		83.1			23 Apr 2014			
			[HRS: +100]								
Notes: LEAK CHECKS GOOD.											
790120 (790007) Engine	No. 2 Engine - Change Oil		HRS		1013.9		1200	8432.1	9632.1	9732.1	0
			ENC		814			6373			0
			MOS		86.5			09 Jan 2014			
			[HRS: +100]								
Notes: SERVICED WITH MOBIL 254											
790130 Engine	No. 1 Engine - Inspect Chip Detector		HRS		130.1		200	9222.4	9422.4	9472.4	0
			ENC		96			7050			0
			MOS		14.5			08 Jan 2020			
	057110		[HRS: +50]								
790130 Engine	No. 2 Engine - Inspect Chip Detector		HRS		95.1		200	9350.9	9550.9	9600.9	0
			ENC		73			7114			0
			MOS		12.1			23 Mar 2020			
	057110		[HRS: +50]								
792110 Engine	No. 1 Engine - Oil Pump		HRS		9352.5			0			0
	PN	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				
792110 Engine	No. 2 Engine - Oil Pump		HRS		9446			0			0
	PN	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
			MSC				O/C				

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)										
792120	No. 1 Engine - Oil Filter By-PASS Indicator		HRS		9352.5			0			0
	PN	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				
792120	No. 2 Engine - Oil Filter By-PASS Indicator		HRS		9446			0			0
	PN	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				
792130	No. 1 Engine - Pressure Breather Valve Assembly		HRS		9352.5			0			0
	PN	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				
792130	No. 2 Engine - Pressure Breather Valve Assembly		HRS		9446			0			0
	PN	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				
792140	No. 1 Engine - Upper Oil Cooler		HRS		9352.5			0			0
	PN	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				
792140	No. 2 Engine - Upper Oil Cooler		HRS		9446			0			0
	PN	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				
792150	No. 1 Engine - Lower Left Oil Cooler		HRS		9352.5			0			0
	PN	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				
792150	No. 2 Engine - Lower Left Oil Cooler		HRS		9446			0			0
	PN	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				

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)										
792160	No. 1 Engine - Lower Right Oil Cooler		HRS		9352.5			0			0
	PN	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				
792160	No. 2 Engine - Lower Right Oil Cooler		HRS		9446			0			0
	PN	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				
792170	No. 1 Engine - Oil Temperature Valve		HRS		9352.5			0			0
	PN	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				
792170	No. 2 Engine - Oil Temperature Valve		HRS		9446			0			0
	PN	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				
793110	No. 1 Engine - Oil Pressure Transmitter		HRS		9352.5			0			0
	PN	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				
793110	No. 2 Engine - Oil Pressure Transmitter		HRS		9446			0			0
	PN	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				
793120	No. 1 Engine - Oil Pressure Switch		HRS		9352.5			0			0
	PN	SN-UNKNOWN	ENC		7146			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				
793120	No. 2 Engine - Oil Pressure Switch		HRS		9446			0			0
	PN	SN-UNKNOWN	ENC		7187			0			0
			MOS		479.8			31 Mar 1981			
	Engine		MSC				O/C				

AD - Airworthiness Directives

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)										
FAA 1974-08-09 R03 (1974-08-09 R03) Airframe	Lavatory Paper or Linen Waste Receptacle FIRE Prevention (Mandatory)		HRS		375.5		1000	9166.7	10166.7		0
			AFL		277			6993			0
			MOS		37.3			17 Feb 2018			
FAA 1975-07-10 (9910-1975-07-10) Engine	No. 1 Engine - Transfer Gearbox Vertical Bevel Gear Bearing		HRS		4557.6			4794.9			0
			ENC		3391			3755			0
			MOS		280.9			29 Oct 1997			
			MSC				A/R				
FAA 1975-07-10 (9910-1975-07-10) Engine	No. 2 Engine - Transfer Gearbox Vertical Bevel Gear Bearing		HRS		4572.6			4873.4			0
			ENC		7187			0			0
			MOS		280.9			29 Oct 1997			
			MSC				A/R				
FAA 1980-16-04 (9910-1980-16-04) Engine	No. 1 Engine - to Prevent Separation of Tie ROD and Potential Massive Engine Failure		HRS		4557.6			4794.9			0
			ENC		3391			3755			0
			MOS		280.9			29 Oct 1997			
			MSC				A/R				
FAA 1980-16-04 (9910-1980-16-04) Engine	No. 2 Engine - to Prevent Separation of Tie ROD and Potential Massive Engine Failure		HRS		4572.6			4873.4			0
			ENC		7187			0			0
			MOS		280.9			29 Oct 1997			
			MSC				A/R				
FAA 1980-18-08 (9990-1980-18-08) Airframe	to Prevent Loss of Emergency Electrical Power and Possible Corrosive or Thermal Damage to the Aircraft		HRS		4553.4			4988.8			0
			AFL		7270			0			0
			MOS		277			24 Feb 1998			
			MSC				-				
Notes: FOUND P/C/W											
FAA 1981-01-06 ^U (1981-01-06) Airframe	AD 81-01-06 Bendix Avionics Autopilot Servo		HRS		4553.4			4988.8			0
			AFL		7270			0			0
			MOS		277			24 Feb 1998			
			MSC				-				

Notes: MFG REF NUMBER: N/A, DOC: AD 81-01-06, REV: , ISSUED: 12 JAN 1981, SECTION:

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)										
FAA 1981-04-06 ^U (1981-04-06) Airframe	AD 81-04-06 Fairchild Indicator Cockpit Voice Recorder		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC					-			
Notes: S/N 6490 MFG REF NUMBER: N/A, DOC: AD 81-04-06, REV: , ISSUED: 01 APR 1981, SECTION:											
FAA 1981-08-04 ^U (1981-08-04) Airframe	AD 81-08-04 Puritan Bennett Oxygen Masks		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC					-			
Notes: MFG REF NUMBER: N/A, DOC: AD 81-08-04, REV: , ISSUED: 23 APR 1981, SECTION:											
FAA 1981-21-05 (9990-1981-21-05) Airframe	Applies to Artex Replacement Battery Packs, P/N 00-21-006, Which Are Designed for Use In the Emergency Beacon Corporation Emergency Locator Transmitter.		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC					-			
FAA 1982-05-06 ^U (1982-05-06) Airframe	AD 82-05-06 AIR Cruisers Life Raft		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC					-			
Notes: MFG REF NUMBER: N/A, DOC: AD 82-05-06, REV: , ISSUED: 31 MAR 1982, SECTION:											
FAA 1982-21-04 (9990-1982-21-04) Airframe	to Prevent A False Indication, that Emergency Power Is Available		HRS		4553.4			4988.8			0
			AFL		7270			0			0
			MOS		277			24 Feb 1998			
			MSC					-			
FAA 1983-01-06 ^U (1983-01-06) Airframe	AD 83-01-06 Inspect Switlik Life Preservers		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.9			29 Oct 1997			
			MSC					-			
Notes: ALL INFLATABLES MFG 6-1-8 MFG REF NUMBER: N/A, DOC: AD 89-06-01, REV: , ISSUED: 28 FEB 1983, SECTION:											

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)										
FAA 1983-16-01 R1^U (1983-16-01 R1) Airframe	AD 83-16-01 R1 Sundstrand Cockpit Voice Recorder (Cvr)		HRS		604.7			8937.5			0
			AFL		468			6802			0
			MOS		49.3			17 Feb 2017			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: AD 83-16-01, REV: 1, ISSUED: 15 MAY 1984, SECTION:											
FAA 1983-26-03^U (1983-26-03) Airframe	AD 83-26-03 Bf Goodrich Tires 18X5.5 10 Ply		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: AD 83-26-03, REV: , ISSUED: 23 DEC 1983, SECTION:											
FAA 1984-02-08 (9990-1984-02-08) Airframe	Appliance AD - to Prevent Possible Use of Improperly Charged Oxygen Cylinders, Bleed Down (Discharge) the Cylinders, and Recharge With Aviator'S Breathing Oxygen		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: AD 84-03-09, REV: , ISSUED: 19 MAR 1984, SECTION:											
FAA 1984-03-09^U (1984-03-09) Airframe	AD 84-03-09 Sunstrand Digital Flight Data Recorder		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: AD 84-03-09, REV: , ISSUED: 19 MAR 1984, SECTION:											
FAA 1984-18-07 (9990-1984-18-07) Airframe	Appliance AD - to Prevent Hazards In Flight Associated With the Non-Operation of the FIRE Extinguisher Caused By Non-Firing of the Discharge Cartridge(S)		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: AD 85-07-03, REV: 1, ISSUED: 14 SEP 1986, SECTION:											
FAA 1985-07-03 R1^U (1985-07-03 R1) Airframe	AD 85-07-03 R1 Sperry Fz-700 Computers		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				

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)										
FAA 1985-22-10 ^U (1985-22-10) Airframe	AD 85-22-10 Collins Flight Director Indicator (Fdi) and Horizontal Situation Indicator (HSI)		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: , DOC: AD 85-22-10, REV: , ISSUED: 31 DEC 1985, SECTION:											
FAA 1985-23-07 ^U (1985-23-07) Airframe	AD 85-23-07 King Radio Kc-190, Kc-191, Kc-192		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: AD 85-23-07, REV: , ISSUED: 23 APR 2012, SECTION:											
FAA 1985-26-03 (9990-1985-26-03) Airframe	Appliance AD - to Prevent the Blockage of Oxygen Flow Due to Incompletely Drilled Oxygen Connectors		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
FAA 1986-05-02 ^U (1986-05-02) Airframe	AD 86-05-02 United Instruments Altimeters		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: AD 86-05-02, REV: , ISSUED: 28 MAY 1986, SECTION:											
FAA 1986-11-05 (9910-1986-11-05.1) Engine	No. 1 Engine - Remove Fan Rotor Discs P/N'S 3072162- All, 3072816-All, 3073436-All, 3073539-All, and 3074529- All (Where All Denotes All Dash Numbers), and Replace With Serviceable Fan Rotor Discs AT Next Access to the Fan Rotor Disc (Superseded By FAA 2001-23-09)		HRS		4557.6			4794.9			0
			ENC		3391			3755			0
			MOS		280.9			29 Oct 1997			
			MSC				-				
FAA 1986-11-05 (9910-1986-11-05.1) Engine	No. 2 Engine - Remove Fan Rotor Discs P/N'S 3072162- All, 3072816-All, 3073436-All, 3073539-All, and 3074529- All (Where All Denotes All Dash Numbers), and Replace With Serviceable Fan Rotor Discs AT Next Access to the Fan Rotor Disc (Superseded By FAA 2001-23-09)		HRS		4572.6			4873.4			0
			ENC		7187			0			0
			MOS		280.9			29 Oct 1997			
			MSC				-				

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)										
FAA 1986-14-01 ^U (1986-14-01) Airframe	AD 86-14-01 Sperry Ahz-600 Attitude and Heading Reference System (Ahrs)		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: , DOC: AD 86-14-01, REV: , ISSUED: 14 JUL 1986, SECTION:											
FAA 1986-22-10 (1990-1986-22-10) Airframe	Appliance AD - to Prevent Display of Erroneous DME-42 Information		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: DME-40 INSTALLED											
FAA 1986-25-01 (1990-1986-25-01) Airframe	Appliance AD - to Prevent Deviation Output Signal Oscillation that May Cause Undetected Erroneous VOR and ILS Localizer Deviation Display, Flight Director Commands, and/or Autopilot Tracking		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: , DOC: AD 87-04-19, REV: , ISSUED: 18 MAR 1987, SECTION:											
FAA 1987-04-19 ^U (1987-04-19) Airframe	AD 87-04-19 Eon Corporation Seat Belts		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: , DOC: AD 87-04-19, REV: , ISSUED: 18 MAR 1987, SECTION:											
FAA 1987-06-02 ^U (1987-06-02) Airframe	AD 87-06-02 Sperry Electronic Flight Instrument System (EFIS)		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: , DOC: AD 87-06-02, REV: , ISSUED: 11 MAY 1987, SECTION:											
FAA 1987-06-09 (1990-1987-06-09) Airframe	Appliance AD - to Prevent Possible Loss of Essential Equipment, Electrical FIRE, or Electrical Shock Hazard on Aircraft		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				

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)										
FAA 1987-16-07	Appliance AD - to Eliminate Erroneous Display of the Angle of Attack FAST/Slow Presentation		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
(9990-1987-16-07)											
Airframe											
FAA 1987-17-06	Appliance AD - to Eliminate Restraint System Connectors With the Incorrect Dimensions, Which Could Allow Inadvertent Opening of Occupant Restraint System Assemblies		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
(9990-1987-17-06)											
Airframe											
Notes: P/N 440785 & 5000B2 INSTALED.											
FAA 1987-20-05	Appliance AD - to Eliminate Lap Belt Assemblies With Belt Retractor Shafts Which Do Not Provide Adequate Strength		HRS		4607.4			4934.8			0
			AFL		3428			3842			0
			MOS		279			24 Dec 1997			
			MSC				-				
(9990-1987-20-05)											
Airframe											
FAA 1988-11-08 ^U	AD 88-11-08 Bruce Industries Ballast Per Supplemental Type Certificate (STC)		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
(1988-11-08)											
Airframe											
Notes: MFG REF NUMBER: , DOC: AD 88-11-08, REV: , ISSUED: 10 JUN 1988, SECTION:											
FAA 1989-02-10 R01	Appliance AD - to Prevent FMS Position Jumps while Crossing the 180 Degree Meridian		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
(1989-02-10 R01)											
Airframe											
FAA 1989-06-01 ^U	AD 89-06-01 Inspect Switlik Life Preservers		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.9			29 Oct 1997			
			MSC				-				
(1989-06-01)											
Airframe											
Notes: TSO-C13 & TSO-C72 MFG REF NUMBER: , DOC: AD 89-06-01, REV: , ISSUED: 03 APR 1989, SECTION:											

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)										
FAA 1989-09-02	Appliance AD - to Prevent the Possibility of the Applicable Safety-Belts from Becoming Difficult to Release or Becoming Completely Jammed when Actuated Through 90 Degrees		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
(9990-1989-09-02)											
Airframe											
FAA 1989-12-08	to Detect Cracks In the Hinge Lugs of the Horizontal Stabilizer Aft Spar Splice Fitting (Hinge Assembly)		HRS		95.1		300	9447.1	9747.1		0
			AFL		73			7197			0
			MOS		12.2			20 Mar 2020			
(9900-1989-12-08)											
Airframe											
FAA 1989-20-06	Appliance AD - to Prevent FMS Navigation Errors Caused By an Erroneous OMEGA/VLF Sensor		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
(9990-1989-20-06)											
Airframe											
FAA 1990-01-03 ^U	AD 90-01-03 Sperry Ah-600 Attitude and Heading Reference System (AhRS)		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
(1990-01-03)											
Airframe											
Notes: MFG REF NUMBER: N/A, DOC: AD 90-01-03, REV: , ISSUED: 05 FEB 1990, SECTION:											
FAA 1990-05-09 ^U	AD 90-05-09 Tracor Aerospace Ta-7800 OMEGA VLF/Nv		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
(1990-05-09)											
Airframe											
Notes: MFG REF NUMBER: , DOC: AD 90-05-09, REV: , ISSUED: 04 APR 1990, SECTION:											
FAA 1990-06-13 ^U	AD 90-06-13 Honeywell Vg-14A Vertical Gyro		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
(1990-06-13)											
Airframe											
Notes: MFG REF NUMBER: , DOC: AD 90-06-13, REV: , ISSUED: 30 MAR 1990, SECTION:											

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)										
FAA 1990-09-10 ^U (1990-09-10) Airframe	AD 90-09-10 Texas Instruments Circuit Breakers		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC					-			
Notes: MFG REF NUMBER: , DOC: AD 90-09-10, REV: , ISSUED: 30 MAY 1990, SECTION:											
FAA 1991-08-04 ^U (1991-08-04) Airframe	AD 91-08-04 Aviatech Crew Harnesses		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC					-			
Notes: MFG REF NUMBER: N/A, DOC: AD 91-08-04, REV: , ISSUED: 06 MAY 1991, SECTION:											
FAA 1991-10-01 ^U (1991-10-01) Airframe	AD 91-10-01 Collins Traffic Collision Avoidance System (TCAS) li Systems		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC					-			
Notes: MFG REF NUMBER: N/A, DOC: AD 91-10-01, REV: , ISSUED: 10 MAR 1991, SECTION:											
FAA 1991-13-08 (9900-1991-13-08) Airframe	to Prevent the Inability to Extend the Nose Landing Gear for Landing		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC					-			
FAA 1991-15-15 ^U (1991-15-15) Airframe	AD 91-15-15 E.I. Dupont Breathing Equipment		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC					-			
Notes: MFG REF NUMBER: N/A, DOC: AD 91-15-15, REV: , ISSUED: 15 AUG 1991, SECTION:											
FAA 1992-12-02 LT AILERON (1992-12-02 LT AILERON) Airframe	to Prevent Reduced Controllability of the Airplane		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC					-			

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)										
FAA 1992-12-02 RT AILERON (1992-12-02 RT AILERON) Airframe	to Prevent Reduced Controllability of the Airplane		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
FAA 1992-16-15^U (1992-16-15) Airframe	AD 92-16-15 Scott Oxygen Connectors		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: AD 92-16-15, REV: 8 UPDATE 1, ISSUED: 26 JAN 2011, SECTION:											
FAA 1993-04-02 PARA (A) (1993-04-02 PARA (A)) Airframe	Appliance AD - to Prevent A Mid-AIR Collision or A Near-Miss Situation Caused By Failure of These MODE S Transponders		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: TDR-90 INSTALLED											
FAA 1993-04-02 PARA (B) (1993-04-02 PARA (B)) Airframe	Appliance AD - to Prevent A Mid-AIR Collision or A Near-Miss Situation Caused By Failure of These MODE S Transponders		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: TDR-90 INSTALLED											
FAA 1993-07-05^U (1993-07-05) Airframe	AD 93-07-05 Ami Crew Lap Belts		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: PACIFIC SCIENTIFIC MFG REF NUMBER: N/A, DOC: AD 93-07-05, REV: , ISSUED: 10 MAY 1993, SECTION:											
FAA 1993-12-04^U (1993-12-04) Airframe	AD 93-12-04 Precise Flight - Pulselite Units		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: AD 93-12-04, REV: , ISSUED: 26 JUL 1993, SECTION:											

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)										
FAA 1994-01-04 ^U (1994-01-04) Airframe	AD 94-01-04 Honeywell Traffic Collision Avoidance System (TCAS) li Computer Units		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: AD 94-01-04, REV: , ISSUED: 04 FEB 1994, SECTION:											
FAA 1994-01-05 ^U (1994-01-05) Airframe	AD 94-01-05 King Radio Traffic Collision Avoidance System (TCAS) li Processor		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: , DOC: AD 94-01-05, REV: , ISSUED: 04 FEB 1994, SECTION:											
FAA 1994-02-02 ^U (1994-02-02) Airframe	AD 94-02-02 Collins Distance Measuring Equipment (DME) -700		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: DME-40 INSTALLED MFG REF NUMBER: N/A, DOC: AD 94-02-02, REV: , ISSUED: 21 FEB 1994, SECTION:											
FAA 1994-06-04 ^U (1994-06-04) Airframe	AD 94-06-04 Eros Quick Donning Masks		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: , DOC: AD 94-06-04, REV: , ISSUED: 23 MAY 1994, SECTION:											
FAA 1994-19-06 ^U (1994-19-06) Airframe	AD 94-19-06 Puritan Bennett Sweep-on 2000 Mask		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: , DOC: AD 94-19-06, REV: , ISSUED: 06 OCT 1994, SECTION:											
FAA 1994-21-06 (9990-1994-21-06) Airframe	Appliance AD - to Prevent the Inability of Passengers or Crew to Egress from Their Seats During an Emergency Situation, Due to Problems Associated With the Lap Belt Assembly		HRS		4607.4			4934.8			0
			AFL		3428			3842			0
			MOS		279			24 Dec 1997			
			MSC				-				

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)										
FAA 1995-01-01 ^U (1995-01-01) Airframe	AD 95-01-01 Terra Corporation Trt-250 Transponders		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: AD 95-01-01, REV: , ISSUED: 06 FEB 1995, SECTION:											
FAA 1995-07-02 (19910-1995-07-02.1) Engine	No. 1 Engine - to Prevent A Low Pressure Turbine (Lpt)		HRS		4557.6			4794.9			0
	Disk Web Separation, Which May Result In an		ENC		3391			3755			0
	Uncontained Engine Failure and Damage to the Aircraft,		MOS		280.9			29 Oct 1997			
			MSC				A/R				
FAA 1995-07-02 (19910-1995-07-02.1) Engine	No. 2 Engine - to Prevent A Low Pressure Turbine (Lpt)		HRS		4572.6			4873.4			0
	Disk Web Separation, Which May Result In an		ENC		7187			0			0
	Uncontained Engine Failure and Damage to the Aircraft,		MOS		280.9			29 Oct 1997			
			MSC				A/R				
FAA 1995-22-01 (19990-1995-22-01) Airframe	Appliance AD - to Prevent Smoke, FIRE, Electrical Shock, and Possible Electromagnetic Interference Caused By High Voltage Arcing In the Cabin Which, IF Undetected, Could Result In Personal Hazard or Loss of the Aircraft		HRS		4003.2			5539			0
			AFL		2966			4304			0
			MOS		258.9			27 Aug 1999			
			MSC				-				
Notes: DUE AGAIN IF FAILURE OF COMPONENT											
FAA 1995-24-10 ^U (1995-24-10) Airframe	AD 95-24-10 Michelin 22 X 5.75 12/10PR Tires		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: , DOC: AD 95-24-10, REV: , ISSUED: 21 FEB 1996, SECTION:											
FAA 1995-26-15 R1 ^U (1995-26-15 R1) Airframe	AD 95-26-15 R1 Allied Signal Traffic Collision Avoidance System (TCAS) System		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: , DOC: AD 95-26-15, REV: 1, ISSUED: 26 DEC 1996, SECTION:											

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)										
FAA 1996-05-03	No. 1 Engine - to Prevent Uncontained Failure of Fan Rotor Disks Due to Fatigue Cracking In the Dovetail Slots, Which Can Result In Inflight Engine Shutdowns, Severe Secondary Damage, and Fan Rotor Assembly Separation from the Engine		HRS		4557.6			4794.9			0
			ENC		3391			3755			0
			MOS		280.9			29 Oct 1997			
			MSC				A/R				
(9910-1996-05-03)											
Engine											
Notes: N/A NOT INSTALLED											
FAA 1996-05-03	No. 2 Engine - to Prevent Uncontained Failure of Fan Rotor Disks Due to Fatigue Cracking In the Dovetail Slots, Which Can Result In Inflight Engine Shutdowns, Severe Secondary Damage, and Fan Rotor Assembly Separation from the Engine		HRS		4572.6			4873.4			0
			ENC		7187			0			0
			MOS		280.9			29 Oct 1997			
			MSC				A/R				
(9910-1996-05-03)											
Engine											
Notes: N/A NOT INSTALLED											
FAA 1996-24-11 LT AILERON	to Prevent Excessive Wear of the Aileron Push-Pull Tube, Which Could Result In Uneven Movement of the Control Wheel, Perforation of the Aileron Push-Pull Tube, and Consequent Reduced Roll Control of the Airplane		HRS		95.1		600	9447.1	10047.1		0
			AFL		73			7197			0
			MOS		12.2			20 Mar 2020			
(1996-24-11 LT AILERON)											
Airframe											
Notes: PN: SB 1124-27-129 SN: <NONE>. C/W PER SB 1124-27-129											
FAA 1996-24-11 RT AILERON	to Prevent Excessive Wear of the Aileron Push-Pull Tube, Which Could Result In Uneven Movement of the Control Wheel, Perforation of the Aileron Push-Pull Tube, and Consequent Reduced Roll Control of the Airplane		HRS		95.1		600	9447.1	10047.1		0
			AFL		73			7197			0
			MOS		12.2			20 Mar 2020			
(1996-24-11 RT AILERON)											
Airframe											
Notes: PN: SB 1124-27-129 SN: <NONE>. C/W PER SB 1124-27-129											

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)										
FAA 1997-01-12^U (1997-01-12) Airframe	AD 97-01-12 Centaurus Model C3-100 GPWS		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: AD 97-01-12, REV: , ISSUED: 25 FEB 1997, SECTION:											
FAA 1997-03-06^U (1997-03-06) Airframe	AD 97-03-06, Apic Electronic Control Box		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: , DOC: AD 97-03-06, REV: , ISSUED: 06 MAR 1997, SECTION:											
FAA 1997-04-04^U (1997-04-04) Airframe	AD 97-04-04, Allied Signal (Garrett) Auxilliary Power Units (APU)		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: MFG REF NUMBER: , DOC: AD 97-04-04, REV: , ISSUED: 24 MAR 1997, SECTION:											
FAA 1997-04-15^U (1997-04-15) Airframe	AD 97-04-15 Pacific Scientific/Htl Squibs		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: 13083-5 MFG REF NUMBER: , DOC: AD 97-04-15, REV: , ISSUED: 07 MAR 1997, SECTION:											
FAA 1997-05-03 R01 (1997-05-03 R01) Airframe	Appliance AD - to Prevent Deviation from an Intended Flight Path During A Non-Precision Approach to an Airport Caused By Inaccurate Information from the GPS Flight Management System (Mandatory)		HRS		4598.9			4943.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
FAA 1997-18-03^U (1997-18-03) Airframe	AD 97-18-03 Replace Puritan-Bennett Cone and Seal Assembly		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
Notes: P/N 210543 & 210543-1 S/N 175006 MFG REF NUMBER: , DOC: AD 97-18-03, REV: , ISSUED: 22 SEP 1997, SECTION:											

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)										
FAA 1998-05-09	98-20-35 Israel Aircraft Industries (Iai), Ltd.: Amendment		HRS		4519.9			5022.3			0
	39-10802. Docket 98-NM-108-AD. Supersedes AD 98-05-		AFL		3418			3852			0
	09, Amendment 39-10370. (Superseded)		MOS		276.1			23 Mar 1998			
			MSC				-				
(9900-1998-05-09)											
Airframe											
FAA 1998-06-10	to Prevent Failure of the Hydraulic Fuse to Operate		HRS		366.5		1200	9175.7	10375.7		0
	Properly In the Event of an External Leak Downstream of		AFL		264			7006			0
	the Fuse, Which Could Result In Loss of Hydraulic Systems		MOS		35.7		36	04 Apr 2018	04 Apr 2021		
(9900-1998-06-10)											
Airframe											
Notes: PN: SB 1123-29-045, SB 1124-2 SN: <NONE>. C/W AD 98-06-10											
FAA 1998-17-01 R01	No. 1 Engine - to Prevent Cracked Fuel Tubes and the		HRS		9352.5			0			0
	Subsequent Leakage of Fuel on and Around Electrical		ENC		7146			0			0
	Components, Which Can Cause an Engine FIRE		MOS		268.2			20 Nov 1998			
	(Mandatory)		MSC				A/R				
(1998-17-01 R01)											
Engine											
Notes: N/A PER SB A73-3128											
FAA 1998-17-01 R01	No. 2 Engine - to Prevent Cracked Fuel Tubes and the		HRS		9446			0			0
	Subsequent Leakage of Fuel on and Around Electrical		ENC		7187			0			0
	Components, Which Can Cause an Engine FIRE		MOS		268.2			20 Nov 1998			
	(Mandatory)		MSC				A/R				
(1998-17-01 R01)											
Engine											
Notes: N/A PER SB A73-3128											
FAA 1998-20-35 PART (1)	to Prevent Failure of the Trim Actuator of the Horizontal		HRS		4330.1			5212.1			0
	Stabilizer Due to Failure of the Jackscrews, Which Could		AFL		3212			4058			0
	Result In Reduced Controllability of the Airplane		MOS		270			24 Sep 1998			
			MSC				-				
(1998-20-35 PART (1))											
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)										
FAA 1998-25-02 ^U (1998-25-02) Airframe	AD 98-25-02 Bf Goodrich Avionics SKY497 Antenna		HRS		9542.2			0			0
			AFL		7270			0			0
			MOS		265			25 Feb 1999			
			MSC				-				
Notes: MFG REF NUMBER: , DOC: AD 98-25-02, REV: , ISSUED: 22 DEC 1998, SECTION:											
FAA 1998-25-10 R01 (1998-25-10 R01) Airframe	Appliance AD - to Prevent Failure of the Seat Restraint System Due to the Buckle Assembly (Buckle) Locking Mechanism Not Engaging Properly, Which Could Result In the Seat Restraint System Failing to Properly Secure the Occupant During Turbulence or Landing (Mandatory)		HRS		4003.2			5539			0
			AFL		2966			4304			0
			MOS		258.9			27 Aug 1999			
			MSC				-				
Notes: MFG REF NUMBER: , DOC: AD 99-08-21, REV: , ISSUED: 02 JUN 1999, SECTION:											
FAA 1999-08-21 ^U (1999-08-21) Airframe	AD 99-08-21 Puritan-Bennett Passenger Oxygen Masks		HRS		4003.2			5539			0
			AFL		2966			4304			0
			MOS		258.9			27 Aug 1999			
			MSC				-				
Notes: MFG REF NUMBER: , DOC: AD 99-08-21, REV: , ISSUED: 02 JUN 1999, SECTION:											
FAA 1999-12-06 ^U (1999-12-06) Airframe	AD 99-12-06 - Allied Signal VHF Nav Receivers		HRS		4003.2			5539			0
			AFL		2966			4304			0
			MOS		258.9			27 Aug 1999			
			MSC				-				
Notes: MFG REF NUMBER: , DOC: AD 99-12-06, REV: , ISSUED: 23 JUL 1999, SECTION:											
FAA 1999-18-08 (9900-1999-18-08) Airframe	to Prevent Loss of the Hydraulic Low Pressure Warning Lights Which Could Result In Unknown Low Pressure In the Hydraulic System and Consequent Reduced Controllability of the Airplane		HRS		4003.2			5539			0
			AFL		2966			4304			0
			MOS		258.9			27 Aug 1999			
			MSC				-				
Notes: MFG REF NUMBER: , DOC: AD 99-12-06, REV: , ISSUED: 23 JUL 1999, SECTION:											
FAA 2000-10-04 (9900-2000-10-04) Airframe	to Prevent Cracking of the Aileron Skin Due to Missing Rivets, Which Could Result In Reduced Structural Integrity of the Aileron and Consequent Reduced Controllability of the Airplane Airworthiness Directive (Mandatory)		HRS		3745.6			5796.6			0
			AFL		2753			4517			0
			MOS		249.7			02 Jun 2000			
			MSC				-				

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)										
FAA 2000-15-09 (2000-15-09) Engine	No. 1 Engine - to Prevent Failure of the Hpc Impeller Due to Fatigue Cracking		HRS		4121.1		4200	5231.4	9431.4		0
			ENC		3057			4089			0
			MOS		264			25 Mar 1999			
FAA 2000-15-09 (2000-15-09) Engine	No. 2 Engine - to Prevent Failure of the Hpc Impeller Due to Fatigue Cracking		HRS		4171.8		4200	5274.2	9474.2		0
			ENC		3095			4092			0
			MOS		265.6			05 Feb 1999			
FAA 2000-23-13 (9900-2000-23-13) Airframe	to Prevent Jamming or Disconnection of the Horizontal Stabilizer Trim Actuator, Which Could Result In Reduced Pitch Control of the Airplane (Mandatory)		HRS		3583.8			5958.4			0
			AFL		7270			0			0
			MOS		243.9			27 Nov 2000			
			MSC				-				
FAA 2001-15-17 ^U (2001-15-17) Airframe	AD 2001-15-17 Rockwell Collins Ctl-92 Erroneous Altitude		HRS		2390.1			7152.1			0
			AFL		1720			5550			0
			MOS		204.1			23 Mar 2004			
			MSC				-				
Notes: N/A - DELTA 132-10 CONTROLLER INSTALLED MFG REF NUMBER: , DOC: AD 2001-15-17, REV: , ISSUED: 20 AUG 2001, SECTION:											
FAA 2001-23-09 (2001-23-09) Engine	No. 1 Engine - Fan Rotor Disc Fatigue Cracking In the Dovetail Slots		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		231.5			11 Dec 2001			
			MSC				-				
Notes: N/A - PART NOT INSTALLED											
FAA 2001-23-09 (2001-23-09) Engine	No. 2 Engine - Fan Rotor Disc Fatigue Cracking In the Dovetail Slots		HRS		9446			0			0
			ENC		7187			0			0
			MOS		231.5			11 Dec 2001			
			MSC				-				
Notes: N/A - PART NUMBER NOT INSTALLED											

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)										
FAA 2001-23-17 ^U (2001-23-17) Airframe	AD 2001-23-17 Garmin Gns 430 Circuitry Changes		HRS		3090.5			6451.7			0
			AFL		2231			5039			0
			MOS		226.5			09 May 2002			
			MSC					-			
Notes: N/A - EQUIPMENT NOT INSTALLED MFG REF NUMBER: , DOC: AD 2001-23-17, REV: , ISSUED: 23 APR 2012, SECTION:											
FAA 2002-01-26 (9900-2002-01-26) Airframe	to Prevent Failure of Attachment Bolts Due to Fatigue, Which Could Result In Separation of the Engine Inlet Cowl and Aft Nacelle, and Consequent Damage to the Horizontal or Vertical Stabilizer		HRS		9542.2			0			0
			AFL		7270			0			0
			MOS		229.7			04 Feb 2002			
			MSC					-			
Notes: N/A - EQUIPMENT NOT INSTALLED MFG REF NUMBER: , DOC: AD 2002-06-05, REV: , ISSUED: 26 APR 2002, SECTION:											
FAA 2002-06-05 ^U (2002-06-05) Airframe	AD 2002-06-05 621A-3 MODE C Transponder Pulse Width Test		HRS		3090.5			6451.7			0
			AFL		2231			5039			0
			MOS		226.5			09 May 2002			
			MSC					-			
Notes: N/A - EQUIPMENT NOT INSTALLED MFG REF NUMBER: , DOC: AD 2002-06-05, REV: , ISSUED: 26 APR 2002, SECTION:											
FAA 2002-06-06.1 ^U (2002-06-06.1) Airframe	AD 2002-06-06 Tdr-94 MODE S Transponder Modification		HRS		3090.5			6451.7			0
			AFL		2231			5039			0
			MOS		226.5			09 May 2002			
			MSC					-			
Notes: N/A - EQUIPMENT NOT INSTALLED MFG REF NUMBER: , DOC: AD 2002-06-06, REV: , ISSUED: 03 MAY 2002, SECTION:											
FAA 2002-13-07 ^U (2002-13-07) Airframe	AD 2002-13-07 Inspect Honeywell Inertial Reference Units		HRS		2993.9			6548.3			0
			AFL		2150			5120			0
			MOS		222.4			12 Sep 2002			
			MSC					-			
Notes: N/A - EQUIPMENT NOT INSTALLED MFG REF NUMBER: , DOC: AD 2002-13-07, REV: , ISSUED: 09 AUG 2002, SECTION:											
FAA 2002-14-19 ^U (2002-14-19) Airframe	AD 2002-14-19 Rockwell Collins AIR Data Computer Modification		HRS		2993.9			6548.3			0
			AFL		2150			5120			0
			MOS		222.4			12 Sep 2002			
			MSC					-			
Notes: N/A NOT INSTALLED MFG REF NUMBER: , DOC: AD 2002-14-19, REV: , ISSUED: 23 AUG 2002, SECTION:											

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)										
FAA 2002-20-09 ^U	AD 2002-20-09 Rockwell Collins Adaptive Flight Display		HRS		2950.3			6591.9			0
	Units		AFL		2116			5154			0
			MOS		220.9			28 Oct 2002			
			MSC								
(2002-20-09)											
Airframe											
Notes: N/A - EQUIP NOT INSTALLED MFG REF NUMBER: , DOC: AD 2002-20-09, REV: , ISSUED: 12 NOV 2002, SECTION:											
FAA 2002-22-13 ^U	AD 2002-22-13 Rockwell Collins Flight Management		HRS		2794.5			6747.7			0
	Computer (FMC) Replace/Modify		AFL		2010			5260			0
			MOS		216.1			21 Mar 2003			
			MSC								
(2002-22-13)											
Airframe											
Notes: N/A - EQUIPMENT NOT INSTALLED MFG REF NUMBER: , DOC: AD 2002-22-13, REV: , ISSUED: 20 DEC 2002, SECTION:											
FAA 2003-04-06 ^U	AD 2003-04-06 Inspect Primus Integrated Nav		HRS		2794.5			6747.7			0
	Unit/Revise Afm (Superseded By AD 2006-22-05)		AFL		2010			5260			0
			MOS		216.1			21 Mar 2003			
			MSC								
(2003-04-06)											
Airframe											
Notes: N/A - EQUIPMENT NOT INSTALLED MFG REF NUMBER: , DOC: AD 2003-04-06, REV: , ISSUED: 11 MAR 2003, SECTION:											
FAA 2003-11-07	Removal and Installation of Oxygen Shutoff Valve		HRS		2607.3			6934.9			0
	(Mandatory)		AFL		1882			5388			0
			MOS		209.7			04 Oct 2003			
			MSC								
(2003-11-07)											
Airframe											
FAA 2003-12-03	to Prevent Incapacitation of the Flightcrew Due to Lack of		HRS		2636.5			6905.7			0
	Oxygen		AFL		7270			0			0
			MOS		212			25 Jul 2003			
			MSC								
(2003-12-03)											
Airframe											
FAA 2003-13-08	Appliance AD - Goodrich Avionics Systems, Inc.		HRS		2649			6893.2			0
	TAWS8000 Terrain Awareness Warning System		AFL		1917			5353			0
			MOS		212.3			17 Jul 2003			
			MSC								
(2003-13-08)											
Airframe											
Notes: N/A - EQUIPMENT NOT INSTALLED											

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)										
FAA 2003-26-06^U (2003-26-06) Airframe	AD 2003-26-06 Inspect/Replace Anjou Safety Belts		HRS		2390.1			7152.1			0
			AFL		1720			5550			0
			MOS		204.1			23 Mar 2004			
			MSC				-				
Notes: N/A - EQUIPMENT NOT INSTALLED MFG REF NUMBER: , DOC: AD 2003-26-06, REV: , ISSUED: 17 FEB 2004, SECTION:											
FAA 2003-26-14 (2003-26-14) Airframe	Appliance AD - Hand-Held Halon FIRE Extinguishers		HRS		2431.4			7110.8			0
			AFL		1754			5516			0
			MOS		205.2			18 Feb 2004			
			MSC				-				
Notes: N/A - EQUIPMENT NOT INSTALLED											
FAA 2004-08-15 (2004-08-15) Airframe	Appliance AD - Prevent the Loading of the Baro SET Potentiometer, Which Could Result In an Unacceptable Altitude Error. Airworthiness Directive		HRS		2348			7194.2			0
			AFL		1692			5578			0
			MOS		201.5			11 Jun 2004			
			MSC				-				
Notes: N/A - EQUIPMENT NOT INSTALLED											
FAA 2004-08-16^U (2004-08-16) Airframe	AD 2004-08-16 Narco AT150 Transponder Modification		HRS		2277.9			7264.3			0
			AFL		1653			5617			0
			MOS		195.7			03 Dec 2004			
			MSC				-				
Notes: NOT APPLICABLE EQUIPMENT NOT INSTALLED MFG REF NUMBER: , DOC: AD 2004-08-16, REV: , ISSUED: 01 JUN 2004, SECTION:											
FAA 2004-13-20^U (2004-13-20) Airframe	AD 2004-13-20 Garmin AT GX50/55/60/65 Global Positioning System (GPS) Software Upgrade		HRS		2267.5			7274.7			0
			AFL		1648			5622			0
			MOS		195.4			14 Dec 2004			
			MSC				-				
Notes: N/A - EQUIPMENT NOT INSTALLED MFG REF NUMBER: , DOC: AD 2004-13-20, REV: , ISSUED: 03 AUG 2004, SECTION:											
FAA 2004-14-14 (2004-14-14) Airframe	to Detect and Correct Cracking of the the Skins of the Rudder Assembly		HRS		2277.9			7264.3			0
			AFL		1653			5617			0
			MOS		195.7			03 Dec 2004			
			MSC				-				
Notes: ACCOMPLISHED INSPECTION											

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)										
FAA 2004-21-04 ^U (2004-21-04) Airframe	AD 2004-21-04 Becker Flugfunkwerk Ar-4201 Very High Frequency (VHF) Am Transceiver		HRS		2277.9			7264.3			0
			AFL		1653			5617			0
			MOS		195.7			03 Dec 2004			
			MSC				-				
Notes: NOT APPLICABLE EQUIPMEN TNOT INSTALLED MFG REF NUMBER: , DOC: AD 2004-21-04, REV: , ISSUED: 19 NOV 2004, SECTION:											
FAA 2005-18-13 (2005-18-13) Airframe	Prevent Chafing of Electrical Bundles		HRS		2128.5			7413.7			0
			AFL		1572			5698			0
			MOS		179.6			06 Apr 2006			
			MSC				-				
FAA 2006-04-04 ^U (2006-04-04) Airframe	AD 2006-04-04 Transport Catagory - Meggitt Smoke Detectors		HRS		1902.9			7639.3			0
			AFL		1428			5842			0
			MOS		172.7			02 Nov 2006			
			MSC				-				
Notes: AD DOES NOT APPLY, NO SMOKE DETECTOR INSTALLED. MFG REF NUMBER: , DOC: AD 2006-04-04, REV: , ISSUED: 24 MAR 2006, SECTION:											
FAA 2006-16-18 ^U (2006-16-18) Airframe	AD 2006-16-18 Sandel TAWS/Rmi Units		HRS		1902.9			7639.3			0
			AFL		1428			5842			0
			MOS		172.7			02 Nov 2006			
			MSC				-				
Notes: AD DOES NOT APPLY, UNIVERSAL AVIONICS TAWS INSTALLED. MFG REF NUMBER: , DOC: AD 2006-16-18, REV: , ISSUED: 25 SEP 2006, SECTION: PART (F) & (G)											
FAA 2006-16-18.1 ^U (2006-16-18.1) Airframe	AD 2006-16-18 - Sandel Terrain Awareness Warning System/Radio Magnetic Indicatorunits Update Software		HRS		1902.9			7639.3			0
			AFL		1428			5842			0
			MOS		172.7			02 Nov 2006			
			MSC				-				
Notes: AIRCRAFT HAS UNIVERSAL AVIONICS INSTALLED. MFG REF NUMBER: , DOC: AD 2006-16-18, REV: , ISSUED: 25 SEP 2006, SECTION: PART (H)											
FAA 2006-18-08 ^U (2006-18-08) Airframe	AD 2006-18-08 Goodyear Aviation Tires-Transport Category		HRS		1902.9			7639.3			0
			AFL		1428			5842			0
			MOS		172.7			02 Nov 2006			
			MSC				-				
Notes: AIRCRAFT DOES NOT HAVE THESE TIRES INSTALLED. MFG REF NUMBER: , DOC: AD 2006-18-08, REV: , ISSUED: 11 OCT 2006, SECTION: PART (F)											

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)										
FAA 2006-19-04 ^U (2006-19-04) Airframe	AD 2006-19-04 Honeywell Com Units With MODE S Transponders		HRS		1902.9			7639.3			0
			AFL		1428			5842			0
			MOS		172.7			02 Nov 2006			
			MSC				-				
Notes: AD DOES NOT APPLY, COLLINS PROLINE II AVIONICS INSTALLED.											
FAA 2006-19-04.1 ^U (2006-19-04.1) Airframe	AD 2006-19-04 Honeywell Com Units With MODE S Transponders		HRS		1902.9			7639.3			0
			AFL		1428			5842			0
			MOS		172.7			02 Nov 2006			
			MSC				-				
Notes: AD DOES NOT APPLY, COLLINS PROLINE II AVIONICS INSTALLED. MFG REF NUMBER: , DOC: AD 2006-19-04, REV: , ISSUED: 17 OCT 2006, SECTION: PART (G) THRU (J)											
FAA 2006-22-05 ^U (2006-22-05) Airframe	AD 2006-22-05 (Supersedes AD 2003-04-06) (Superceded By AD 2010-07-02)		HRS		1560.5			7981.7			0
			AFL		1202			6068			0
			MOS		146.5			09 Jan 2009			
			MSC				-				
Notes: P/N NOT INSTALLED AT THIS TIME. MFG REF NUMBER: , DOC: AD 2006-22-05, REV: , ISSUED: 01 DEC 2006, SECTION: PART (J)											
FAA 2007-26-11 ^U (2007-26-11) Airframe	AD 2007-26-11 Intertechnique Zodiac Aircraft Systems F5341 Oxygen Cylinders		HRS		1661.9			7880.3			0
			AFL		1270			6000			0
			MOS		159.6			06 Dec 2007			
			MSC				-				
Notes: N/A. AIRCRAFT HAS A SCOTT OXYGEN BOTTLE INSTALLED. MFG REF NUMBER: , DOC: AD 2007-26-11, REV: , ISSUED: 28 JAN 2008, SECTION: (E)											
FAA 2009-05-05 ^U (2009-05-05) Airframe	AD 2009-05-05 [Effective Date: 26 Jan 2011] Avidyne Corporation Primary Flight Displays (Supersedes AD 2008-06-28 R1)		HRS		1557.7			7984.5			0
			AFL		1198			6072			0
			MOS		143.5			09 Apr 2009			
			MSC				-				
Notes: AIRCRAFT DOES NOT HAVE AVIDYNE PFDS. MFG REF NUMBER: , DOC: , REV: 8, ISSUED: 26 JAN 2011, SECTION: PARA (F)											

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)										
FAA 2009-05-08 ^U	AD 2009-05-08 [Effective Date: 20 Apr 2009] Trimble or Freeflight Systems 2101 Input/Output Approach Plus GPS Navigation Systems		HRS		1511.8			8030.4			0
			AFL		1164			6106			0
			MOS		137			26 Oct 2009			
			MSC				-				
(2009-05-08)											
Airframe											
Notes: AD DOES NOT APPLY BY MANUFACTUREER OF INSTALLED SYSTEM. MFG REF NUMBER: , DOC: AD 2009-05-08, REV: , ISSUED: 20 APR 2009, SECTION:											
FAA 2009-08-01.1 ^U	AD 2009-08-01 (Effective Date: May 14, 2009) Honeywell Nz-2000, IC-800, or IC-800E Navigation Computers Terminating Action (Supersedes AD 2007-07-12)		HRS		1439.9			8102.3			0
			AFL		1124			6146			0
			MOS		130.3			17 May 2010			
			MSC				-				
(2009-08-01.1)											
Airframe											
Notes: MFG REF NUMBER: , DOC: AD 2009-08-01, REV: , ISSUED: 14 MAY 2009, SECTION: PAR. (H)											
FAA 2009-21-10 R01	Appliance AD - Inspect to Determine the Serial Number of the Oxygen Cylinder Assemblies Installed In the Airplane (Mandatory)		HRS		1511.8			8030.4			0
			AFL		1164			6106			0
			MOS		135.2			18 Dec 2009			
			MSC				-				
(2009-21-10 R01)											
Airframe											
Notes: PN: SEE REMARKS SN: <NONE>. N/A BY P/N OF 02 BOTTLE PER AD 2009-21-10 (ORIGINAL ISSUE) SIGNOFF DATED 12-18-2009											
FAA 2010-06-11	No. 1 Engine - Removal of Second Stage Low-Pressure Compressor Rotor (Lpcr) Discs and/or Third Stage Lpcr Discs		HRS		9352.5			0			0
			ENC						8013		0
			DATE								
			MSC				-				
(2010-06-11)											
Engine											
FAA 2010-06-11	No. 2 Engine - Removal of Second Stage Low-Pressure Compressor Rotor (Lpcr) Discs and/or Third Stage Lpcr Discs		HRS		9446			0			0
			ENC						8056		0
			DATE								
			MSC				-				
(2010-06-11)											
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)										
FAA 2010-07-02 (1) ^U	AD 2010-07-02 [Effective Date: May 3, 2010] Honeywell Primus II Rnz-850/-851 (Inu) Integrated Navigation Units (Supersedes AD 2006-22-05)		HRS		1119.7			8422.5			0
			AFL		908			6362			0
			MOS		99.5			08 Dec 2012			
			MSC				-				
(FAA 2010-07-02 (1))											
Airframe											
Notes: PN: ANY INU P/N NOT IDENTIFIED IN TABLE 2... SN: <NONE>. NOT INSTALLED MFG REF NUMBER: , DOC: AD 2010-07-02, REV: , ISSUED: 03 MAY 2010, SECTION: PARA (L)											
FAA 2010-11-05 (2010-11-05)	Appliance AD - Inspect the Oxygen Cylinder		HRS		1429.3			8112.9			0
			AFL		1115			6155			0
			MOS		128.7			02 Jul 2010			
			MSC				-				
Airframe											
Notes: N/A BY S/N OF INSTALLED CYLINDER											
FAA 2011-01-09 ^U	AD 2011-01-09 [Effective Date: February 9, 2011] B/E Aerospace Protective Breathing Equipment (Pbe) Units		HRS		1352.6			8189.6			0
			AFL		1065			6205			0
			MOS		118			24 May 2011			
			MSC				-				
(2011-01-09)											
Airframe											
Notes: PN: 119003-11 PBE UNITS SN: <NONE>. N/A NP PBE UNITS INSTALLED MFG REF NUMBER: , DOC: AD 2011-01-09, REV: , ISSUED: 09 FEB 2011, SECTION:											
FAA 2011-14-08	Appliance AD - Inspection/Records Check to Determine the Manufacturer and Part Number of the Oxygen Mask Assemblies Installed, an Inspection to Determine the Manufacturing Date and Modification Status IF Certain Oxygen Mask Assemblies Are Installed, and Corrective Action for Certain Oxygen Mask Assemblies (Mandatory)		HRS		903.8			8638.4			0
			AFL		719			6551			0
			MOS		77			24 Oct 2014			
			MSC				-				
(2011-14-08)											
Airframe											
Notes: MFG REF NUMBER: , DOC: AD 2011-14-08, REV: , ISSUED: 19 AUG 2011, SECTION:											
FAA 2011-21-08 (1) ^U	AD 2011-21-08(1) [Effective Date: 23 Nov 2011] Sicma Aero Seat Backrest Links Inspection		HRS		1199.2			8343			0
			AFL		963			6307			0
			MOS		107.1			23 Apr 2012			
			MSC				-				
(2011-21-08 (1))											
Airframe											
Notes: N/A BY MANUFACTURER PER EAMIL DATED 23 APR 2012 MFG REF NUMBER: , DOC: AD 2011-21-08, REV: , ISSUED: 23 NOV 2011, SECTION:											

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)										
FAA 2011-21-08 (5) ^U (2011-21-08 (5)) Airframe	AD 2011-21-08(5) [Effective Date: 23 Nov 2011] Sicma		HRS		1199.2			8343			0
	Aero Seat Backrest Links Replacement		AFL		963			6307			0
			MOS		107.1			23 Apr 2012			
			MSC				-				
Notes: N/A BY MANUFACTURER PER EAMIL DATED 23 APR 2012 MFG REF NUMBER: , DOC: AD 2011-21-08, REV: , ISSUED: 23 NOV 2011, SECTION:											
FAA 2012-11-09 ^U (2012-11-09) Airframe	AD 2012-11-09 [Effective Date: 10 Aug 2012] Chemical		HRS		758.8			8783.4			0
	Oxygen Generators (Revised By AD 2012-11-09R1)		AFL		586			6684			0
			MOS		62.3			15 Jan 2016			
			MSC				-				
Notes: NOT INSTALLED MFG REF NUMBER: , DOC: AD 2012-11-09, REV: , ISSUED: 10 AUG 2012, SECTION:											
FAA 2012-11-09 R01 (2012-11-09 R01) Airframe	Oxygen - Installing A Supplemental Oxygen System In		HRS		758.8			8783.4			0
	Affected Lavatories (Mandatory)		AFL		586			6684			0
			MOS		62.3			15 Jan 2016			
			MSC				-				
Notes: NOT INSTALLED											
FAA 2012-17-01 ^U (2012-17-01) Airframe	AD 2012-17-01 [Effective Date: 13 Sep 2012] Goodyear		HRS		1119.7			8422.5			0
	Aviation Tire Failure		AFL		908			6362			0
			MOS		99.5			08 Dec 2012			
			MSC				-				
Notes: PN NOT INSTALLED MFG REF NUMBER: , DOC: AD 2012-17-01, REV: , ISSUED: 13 SEP 2012, SECTION:											
FAA 2014-18-01 (2014-18-01) Airframe	Appliance AD - Navigation - Rockwell Collins, Inc. MODE		HRS		604.7			8937.5			0
	S Transponders - Inspection / Modification		AFL		468			6802			0
			MOS		49.3			17 Feb 2017			
			MSC				-				
FAA 2015-08-07 (2015-08-07) Airframe	Appliance AD - Oxygen - Zodiac Aerotechnics (Formerly		HRS		463			9079.2			0
	Intertechnique Aircraft Systems) Flightcrew Oxygen Mask		AFL		343			6927			0
	Regulators - Inspection / Replacement of Inflatable		MOS		41.2			19 Oct 2017			
	Harnesses (Mandatory)		MSC				-				

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)										
FAA 2015-08-07 PARA (G)	Inspect the Inflatable Harness Fitted to Each Flightcrew Oxygen Mask Regulator to Determine IF the Inflatable Harness Is Installed With A Part Number and A Batch Number Identified In Appendix I of Zodiac Aerospace Service Bulletin Mxh-35-240, Revision 7, Dated September 1, 2011		HRS		463			9079.2			0
			AFL		343			6927			0
			MOS		41.2			19 Oct 2017			
			MSC				-				
(2015-08-07 PARA (G)) Airframe											
FAA 2015-08-07 PARA (H)	Replace the Inflatable Harness Identified In Paprgraph G With A New or RE-Identified Harnesses		HRS		463			9079.2			0
			AFL		343			6927			0
			MOS		41.2			19 Oct 2017			
			MSC				-				
(2015-08-07 PARA (H)) Airframe											
FAA 2015-23-09(G) ^u	AD 2015-23-09 [Effective Date: 28 Dec 2015] Zodiac Aerotechnics Flightcrew Oxygen Mask Regulators Inspection		HRS		758.8			8783.4			0
			AFL		586			6684			0
			MOS		62.3			15 Jan 2016			
			MSC				-				
(2015-23-09(g)) Airframe											
Notes: NOT INSTALLED MFG REF NUMBER: , DOC: AD 2015-23-09, REV: , ISSUED: 28 DEC 2015, SECTION: G											
FAA 2015-23-09(H) ^u	AD 2015-23-09 [Effective Date: 28 Dec 2015] Zodiac Aerotechnics Flightcrew Oxygen Mask Replacement and Flight Manual Update		HRS		758.8			8783.4			0
			AFL		586			6684			0
			MOS		62.3			15 Jan 2016			
			MSC				-				
(2015-23-09(h)) Airframe											
Notes: NOT INSTALLED MFG REF NUMBER: , DOC: AD 2015-23-09, REV: , ISSUED: 28 DEC 2015, SECTION: H											
FAA 2015-23-09(I) ^u	AD 2015-23-09 [Effective Date: 28 Dec 2015] Zodiac Aerotechnics Flightcrew Oxygen Mask Regulator Replacement		HRS		758.8			8783.4			0
			AFL		586			6684			0
			MOS		62.3			15 Jan 2016			
			MSC				-				
(2015-23-09(i)) Airframe											
Notes: NOT INSTALLED MFG REF NUMBER: , DOC: AD 2015-23-09, REV: , ISSUED: 28 DEC 2015, SECTION: I											

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)										
FAA 2016-11-20	Appliance AD - Oxygen - Inspection and Replacement of B/E Aerospace Protective Breathing Equipment (Pbe), Part Number 119003-11 that Are Installed on Airplanes. Superseded By FAA AD 2017-18-12 (Mandatory)		HRS		679.4			8862.8			0
			AFL		530			6740			0
			MOS		56.4			12 Jul 2016			
			MSC				-				
(2016-11-20)											
Airframe											
FAA 2016-11-20 PARA (G)	Physically Inspect the Pbe Pouch to Determine IF IT Has an Intact Vacuum Seal In Accordance With B/E Aerospace Service Bulletin No. 119003-35-011, Rev .000, Dated February 4, 2015, Para Iii.A..1 Superseded By FAA AD 2017-18-12 (Mandatory)		HRS		679.4			8862.8			0
			AFL		530			6740			0
			MOS		56.4			12 Jul 2016			
			MSC				-				
(2016-11-20 PARA (G))											
Airframe											
FAA 2016-11-20 PARA (H.1)	Replacement of A Pbe Pouch, Found During the Inspection In Paragraph (G) of This AD, that Does Not Have an Intact Vacuum Seal. Superseded By FAA AD 2017-18-12 (Mandatory)		HRS		679.4			8862.8			0
			AFL		530			6740			0
			MOS		56.4			12 Jul 2016			
			MSC				-				
(2016-11-20 PARA (H.1))											
Airframe											
FAA 2016-11-20 PARA (H.2)	Replacement of A Pbe Pouch, Found During the Inspection In Paragraph (G) of This AD, Where the Vacuum Seal Is Intact. Superseded By FAA AD 2017-18-12 (Mandatory)		HRS		679.4			8862.8			0
			AFL		530			6740			0
			MOS		56.4			12 Jul 2016			
			MSC				-				
(2016-11-20 PARA (H.2))											
Airframe											
FAA 2017-04-06	Appliance AD - Cabin Systems - Replacement of United Instruments Inc. 5934 Series Altimeters Manufactured Between January 2015 and February 2016 (Mandatory)		HRS		230.9			9311.3			0
			AFL		170			7100			0
			MOS		23.5			08 Apr 2019			
			MSC				-				
(2017-04-06)			[End Of Month Item]								
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)										
FAA 2017-16-01	Appliance AD - Equipment / Furnishings - Ameri-King Corporation Model Ak-450() and Ak-451() Series		HRS		258			9284.2			0
	Emergency Locator Transmitters - Repetative Inspections, Checks, Tests and Verifications (Mandatory)		AFL		195			7075			0
			MOS		27.7			04 Dec 2018			
			MSC				-				
(2017-16-01)			[End Of Month Item]								
Airframe											
FAA 2017-16-01 PARA (G)	Perform General Visual Inspections of the ELT for Discrepancies; Checks , Tests and Verifications as Applicable, to Ensure the ELT Is Functioning, and All Applicable Corrective Actions		HRS		258			9284.2			0
			AFL		195			7075			0
			MOS		27.7			04 Dec 2018			
			MSC				-				
(2017-16-01 PARA (G))			[End Of Month Item]								
Airframe											
FAA 2017-16-01 PARA (J)	Optional Terminating Action: Replace ELT With A Serviceable FAA-Approved ELT (Mandatory)		HRS		258			9284.2			0
			AFL		195			7075			0
			MOS		27.7			04 Dec 2018			
			MSC				-				
(2017-16-01 PARA (J))			[End Of Month Item]								
Airframe											
FAA 2017-18-12	Appliance AD - Oxygen - Inspection and Replacement of B/E Aerospace Protective Breathing Equipment (Pbe), Part Number 119003-11 and 119003-21 that Are Installed on Airplanes (Mandatory)		HRS		463			9079.2			0
			AFL		343			6927			0
			MOS		41.2			19 Oct 2017			
			MSC				-				
(2017-18-12)			[End Of Month Item]								
Airframe											
FAA 2017-18-12 PARA (G)	Inspection Retained from AD 2016-11-20 for Airplanes With Pbe, P/N 119003-11, Installed (Mandatory)		HRS		463			9079.2			0
			AFL		343			6927			0
			MOS		41.2			19 Oct 2017			
			MSC				-				
(2017-18-12 PARA (G))			[End Of Month Item]								
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)										
FAA 2017-18-12 PARA (H) (2017-18-12 PARA (H)) Airframe	Replacement Retained from AD 2016-11-20 for Airplanes With Pbe, P/N 119003-11, Installed (Mandatory)		HRS		463			9079.2			0
			AFL		343			6927			0
			MOS		41.2			19 Oct 2017			
			MSC				-				
			[End Of Month Item]								
FAA 2017-18-12 PARA (I) & (J) (2017-18-12 PARA (I) & (J)) Airframe	Inspect to Determine IF the S/N of the Installed Pbe, P/N 119003-21, Is Within the Range of 004-14768M Through 004-21093M or 004-02393M Through 004-03033M and IF Found Within the S/N Range Replace IT. (Mandatory)		HRS		463			9079.2			0
			AFL		343			6927			0
			MOS		41.2			19 Oct 2017			
			MSC				-				
			[End Of Month Item]								
SIAC - Service Information/Bulletins											
1124-11-103 (981103) Airframe	Placards and Markings - Towing Instruction PlacardReplacement, Service Bulletin (Recommended)		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
1124-21-028 ^U (981028) Airframe	Sb 1124-21-028 Cooling AIR to Dc Contactor Boxes		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-21-028, REV: , ISSUED: 23 AUG 1985, SECTION:											
1124-21-029 ^U (981029) Airframe	Sb 1124-21-029 Baggage Compartment Heat System		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-21-029, REV: , ISSUED: 24 APR 1985, SECTION:											
1124-21-059 ^U (981059) Airframe	Sb 1124-21-059 Cabin Temp Control Wiring Sensor Relocate		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-21-059, REV: , ISSUED: 01 MAY 1996, SECTION:											

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)										
1124-21-076A ^U (981076) Airframe	Sb 1124-21-076A CAP for Unused Port on AIR Gasper		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: PN: 2708 "WEMAC" SN: <NONE>. MFG REF NUMBER: N/A, DOC: SB 1124-21-076A, REV: , ISSUED: 30 JUN 1987, SECTION:											
1124-21-089 ^U (981089) Airframe	Sb 1124-21-089 A/C Refrigeration Unit OPS Install		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-21-089, REV: , ISSUED: 06 APR 1987, SECTION:											
1124-21-108 ^U (981108) Airframe	Sb 1124-21-108 Water Seperator Duct Clamp Improvement		HRS		5985.6			3556.6			0
			AFL		4440			2830			0
			MOS		351.1			23 Dec 1991			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-21-108, REV: , ISSUED: 15 MAY 1991, SECTION:											
1124-21-115 R1 ^U (981115) Airframe	Sb 1124-21-115 R1 Improve Cabin Auto Temp System Operation		HRS		5097.9			4444.3			0
			AFL		3776			3494			0
			MOS		308.7			04 Jul 1995			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-21-115, REV: 1, ISSUED: 03 AUG 1994, SECTION:											
1124-21-143 ^U (981143) Airframe	Sb 1124-21-143 Safety Outflow Valve Solenoid Ground Jumper		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-21-143, REV: , ISSUED: 17 SEP 2001, SECTION:											
1124-22-001 ^U (981001) Airframe	Sb 1124-22-001 Relocate G/A & Vertical Sync Buttons		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-22-001, REV: , ISSUED: 29 FEB 1984, SECTION:											

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)										
1124-22-018 PART (I) (1124-22-018 PART I) Airframe	Autoflight - Nuisance Autopilot Disengagement, Service Bulletin (Optional)		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
1124-22-018 PART (II) (1124-22-018 PART II) Airframe	Autoflight - Nuisance Autopilot Disengagement, Service Bulletin (Optional)		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
1124-22-025A (981025) Airframe	Elimination of 1124A Overspeed Warning Failures, Service Bulletin (Recommended)		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
1124-22-025A R01 (1124-22-025A R1) Airframe	Elimination of 1124A Overspeed Warning Failures, Service Bulletin (Recommended)		HRS		9542.2			0			0
			AFL		7270			0			0
			MOS		429			26 Jun 1985			
			MSC				-				
Notes: PN: COLLINS 590A3K-1 OR 590A3 SN: <NONE>.											
1124-22-031^U (981031) Airframe	Sb 1124-22-031 Vertical Gyro FAST Erect Switch		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-22-031, REV: , ISSUED: 28 JUN 1985, SECTION:											
1124-22-072A^U (981072) Airframe	Sb 1124-22-072A Elevator & Rudder Servo Idler Attach Bolts		HRS		7441.8			2100.4			0
			AFL		5530			1740			0
			MOS		405.9			28 May 1987			
			MSC				-				
Notes: PN: AN3H SN: <NONE>. MFG REF NUMBER: N/A, DOC: SB 1124-22-072, REV: A, ISSUED: 12 SEP 1986, SECTION:											

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)										
1124-23-013^U	Sb 1124-23-013 VHF Com & Audio System Conformity		HRS		6177.6			3364.6			0
(981013)			AFL		4594			2676			0
Airframe			MOS		358.3			15 May 1991			
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-23-013, REV: , ISSUED: 11 FEB 1985, SECTION:											
1124-23-016 R2^U	Sb 1124-23-016 R2 Additional & Improved Static Wicks		HRS		9542.2			0			0
(981016)	Install		AFL		7270			0			0
Airframe			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-23-016, REV: 2, ISSUED: 23 MAY 1986, SECTION:											
1124-23-033 R1^U	Sb 1124-23-033 R1 400 Cycle Hum In VHF Com		HRS		9542.2			0			0
(981033)	Modulation		AFL		7270			0			0
Airframe			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-23-033, REV: 1, ISSUED: 05 JUL 1985, SECTION:											
1124-23-038 R1^U	Sb 1124-23-038 R1 Stereo Configuration Errors		HRS		9542.2			0			0
(981038)			AFL		7270			0			0
Airframe			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-23-038, REV: 1, ISSUED: 09 JUN 1986, SECTION:											
1124-23-046^U	Sb 1124-23-046 Replace/Relocate Flight Phone Antenna		HRS		9542.2			0			0
(981046)			AFL		7270			0			0
Airframe			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-23-046, REV: , ISSUED: 09 SEP 1985, SECTION:											
1124-23-073^U	Sb 1124-23-073 ELT Antenna Hum During High Speed		HRS		9542.2			0			0
(981073)	Flight		AFL		7270			0			0
Airframe			DATE								
			MSC				-				
Notes: PN: DMQ-18-3 ELT ANTENNA SN: <NONE>. MFG REF NUMBER: N/A, DOC: SB 1124-23-073, REV: , ISSUED: 15 JAN 1986, SECTION:											

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)										
1124-23-074 R1^U (981074) Airframe	Sb 1124-23-074 R1 Radio Telephone Improve/Correct		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: PN: WULFSBERG FLITEFONE IV, V SN: <NONE>. MFG REF NUMBER: N/A, DOC: SB 1124-23-074, REV: 1, ISSUED: 23 MAY 1986, SECTION:											
1124-23-081A^U (981081) Airframe	Sb 1124-23-081A Alternative VHF Com 1 Antenna		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-23-081, REV: A, ISSUED: 17 MAR 1986, SECTION:											
1124-23-082^U (981082) Airframe	Sb 1124-23-082 Audio Select Panel Volume Control		HRS		9542.2			0			0
	Replace		AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-23-082, REV: , ISSUED: 31 JAN 1986, SECTION:											
1124-24-008 R2^U (981008) Airframe	Sb 1124-24-008 R2 Install Priority Bus Diodes		HRS		7959.5			1582.7			0
			AFL		5896			1374			0
			MOS		422.1			23 Jan 1986			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-24-008, REV: 2, ISSUED: 29 JUL 1985, SECTION:											
1124-24-009^U (981009) Airframe	Sb 1124-24-009 Gear Warning Horn Auto Disable		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-24-009, REV: , ISSUED: 15 JAN 1985, SECTION:											
1124-24-043 R2^U LH^U (981043) Airframe	Sb 1124-24-043 R2 Lh Starter/Generator Wiring MOD		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-24-043, REV: 2, ISSUED: 08 JAN 1992, SECTION:											

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)										
1124-24-043 R2 RH^U (981043.1) Airframe	Sb 1124-24-043 R2 Rh Starter/Generator Wiring MOD		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-24-043, REV: 2, ISSUED: 08 JAN 1992, SECTION:											
1124-24-054 R1^U (981054) Airframe	Sb 1124-24-054 R1 Fuel & Itt Gauges to Priority Bus		HRS		7959.5			1582.7			0
			AFL		5896			1374			0
			MOS		422.1			23 Jan 1986			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-24-054, REV: 1, ISSUED: 10 JAN 1986, SECTION:											
1124-24-065^U (981065) Airframe	Sb 1124-24-065 Remote Circuit Breaker Random Trip		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-24-065, REV: , ISSUED: 10 JAN 1986, SECTION:											
1124-24-075R1^U (981075) Airframe	Sb 1124-24-075 R1 Cvr & FDR Bus Change		HRS		7959.5			1582.7			0
			AFL		5896			1374			0
			MOS		422.1			23 Jan 1986			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-24-075, REV: 1, ISSUED: 23 MAY 1986, SECTION:											
1124-24-120^U (981120) Airframe	Sb 1124-24-120 Improved Ground Returns		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-24-120, REV: , ISSUED: 22 JUN 1994, SECTION:											
1124-24-127^U (981127) Airframe	Sb 1124-24-127 Replace Remote Control Circuit Breakers		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-24-127, REV: , ISSUED: 25 SEP 1996, SECTION:											

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)										
1124-24A-154	Electrical Power - Overhead Electrical Panels - One Time Inspection of Wire Bundle Routed Above the 'No Smoking - Fasten Seat Belt Sign' for Chafing, Service Bulletin (Mandatory)		HRS		2370			7172.2			0
			AFL		1707			5563			0
			MOS		202.8			30 Apr 2004			
			MSC				-				
(981154)											
Airframe											
1124-25-006 ^U	Sb 1124-25-006 Install/Rework Cockpit Panels		HRS		8133.9			1408.3			0
			AFL		6006			1264			0
			MOS		428			25 Jul 1985			
			MSC				-				
(981006)											
Airframe											
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-25-006, REV: , ISSUED: 04 JAN 1985, SECTION:											
1124-25-063A ^U	Sb 1124-25-063A Hot Liquid Container		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
(981063)											
Airframe											
Notes: PN: EL-M-100/28C AND EL-M-100 SN: <NONE>. MFG REF NUMBER: N/A, DOC: SB 1124-25-063, REV: A, ISSUED: 10 APR 1987, SECTION:											
1124-25-085 ^U	Sb 1124-25-085 Crew Seat Slide Release ARM Improvement		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
(981085)											
Airframe											
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-25-085, REV: , ISSUED: 24 FEB 1986, SECTION:											
1124-25-117 ^U	Sb 1124-25-117 Relocate Passenger Life Vests		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
(981117)											
Airframe											
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-25-117, REV: , ISSUED: 27 JAN 1993, SECTION:											
1124-26-119 LH ^U	Sb 1124-26-119 Lh Pylon Aft FIRE Extinguisher Line Inspect		HRS		9542.2			0			0
			AFL		7270			0			0
			MOS		332.1			23 Jul 1993			
			MSC				-				
(981119)											
Airframe											
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-26-119, REV: , ISSUED: 23 JUN 1993, SECTION:											

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)										
1124-26-119 RH ^U (981119.1) Airframe	Sb 1124-26-119 Rh Pylon Aft FIRE Extinguisher Line Inspect		HRS		9542.2			0			0
			AFL		7270			0			0
			MOS		332.1			23 Jul 1993			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-26-119, REV: , ISSUED: 23 JUN 1993, SECTION:											
1124-26-135 R1 ^U (981135) Airframe	Sb 1124-26-135 R1 FIRE Detect Press-to-Test Switch Imprv		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-26-135, REV: 1, ISSUED: 26 OCT 1999, SECTION:											
1124-27-017 ^U (981017) Airframe	Sb 1124-27-017 Modify Rudder Servo Trim Tab		HRS		7206.5			2335.7			0
			AFL		5411			1859			0
			MOS		398.1			21 Jan 1988			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-27-017, REV: , ISSUED: 31 OCT 1985, SECTION:											
1124-27-061 LH ^U (981061) Airframe	Sb 1124-27-061 Lh Wing Flap Actuators Improve/Repair		HRS		6994			2548.2			0
			AFL		5270			2000			0
			MOS		390.4			14 Sep 1988			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-27-061, REV: , ISSUED: 09 MAY 1986, SECTION:											
1124-27-061 RH ^U (981061.1) Airframe	Sb 1124-27-061 Rh Wing Flap Actuators Improve/Repair		HRS		6994			2548.2			0
			AFL		5270			2000			0
			MOS		390.4			14 Sep 1988			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-27-061, REV: , ISSUED: 09 MAY 1986, SECTION:											
1124-27-062 ^U (981062) Airframe	Sb 1124-27-062 Speed Brake Inadvertent Deployment		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: PN: 293-14859-001 SN: <NONE>. MFG REF NUMBER: N/A, DOC: SB 1124-27-062, REV: , ISSUED: 23 DEC 1985, SECTION:											

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)										
1124-27-086.1 LH^U (981086.2) Airframe	Sb 1124-27-086 Lh Elev Reducer Tube Collar Replacement		HRS		7206.5			2335.7			0
			AFL		5411			1859			0
			MOS		398.1			21 Jan 1988			
			MSC				-				
Notes: PN: 3533577-1 SN: <NONE>. MFG REF NUMBER: N/A, DOC: SB 1124-27-086, REV: , ISSUED: 10 APR 1987, SECTION:											
1124-27-086.1 RH^U (981086.3) Airframe	Sb 1124-27-086 Rh Elevator Reducer Tube Collar Replacement		HRS		5364.2			4178			0
			AFL		3970			3300			0
			MOS		320.5			08 Jul 1994			
			MSC				-				
Notes: PN: 3533577-1 SN: <NONE>. MFG REF NUMBER: N/A, DOC: SB 1124-27-086, REV: , ISSUED: 10 APR 1987, SECTION:											
1124-27-095^U (981095) Airframe	Sb 1124-27-095 Flight Control ROD Ends Inspect/Replace		HRS		7023.6			2518.6			0
			AFL		5294			1976			0
			MOS		391.5			09 Aug 1988			
			MSC				-				
Notes: PN: F44-14MT SN: <NONE>. MFG REF NUMBER: N/A, DOC: SB 1124-27-095, REV: , ISSUED: 04 APR 1988, SECTION:											
1124-27-096^U (981096) Airframe	Sb 1124-27-096 NLG Door ROD Ends Inspect/Replace		HRS		6182.8			3359.4			0
			AFL		4599			2671			0
			MOS		358.6			06 May 1991			
			MSC				-				
Notes: PN: F44-14MT SN: <NONE>. MFG REF NUMBER: N/A, DOC: SB 1124-27-096, REV: , ISSUED: 04 APR 1988, SECTION:											
1124-27-100 R02 (1124-27-100 R2) Airframe	Flight Controls - Aileron - Inspection of Lh and Rh Wing		HRS		5923.4			3618.8			0
	Aileron Control ROD, Service Bulletin		AFL		4377			2893			0
			MOS		345.7			04 Jun 1992			
			MSC				-				
Notes: PN: 513506-503RD OR RE (NEW) SN: <NONE>.											
1124-27-104 R2^U (981104) Airframe	Sb 1124-27-104 R2 Horiz/Vert Stab Bonding Jumpers Relocate		HRS		5761.9			3780.3			0
			AFL		4263			3007			0
			MOS		339.7			03 Dec 1992			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-27-104, REV: 2, ISSUED: 17 JUN 1992, SECTION:											

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)										
1124-27-129 LT AILERON (1124-27-129 LEFT AILERON) Airframe	Flight Controls-Aileron Push-Pull Tube and Guide Roller Inspection, Service Bulletin		HRS		655.9			8886.3			0
			AFL		510			6760			0
			MOS		54.4			12 Sep 2016			
			MSC				-				
1124-27-129 RT AILERON (1124-27-129 RIGHT AILERON) Airframe	Flight Controls-Aileron Push-Pull Tube and Guide Roller Inspection, Service Bulletin		HRS		655.9			8886.3			0
			AFL		510			6760			0
			MOS		54.4			12 Sep 2016			
			MSC				-				
1124-27-133 R01 (1124-27-133 R1) Airframe	Flight Controls -Inspection of Horizontal Stabilizer Trim Actuator, Service Bulletin (Mandatory)		HRS		4827.5			4714.7			0
			AFL		3569			3701			0
			MOS		294.7			03 Sep 1996			
			MSC				-				
1124-27-136 (981136) Airframe	Flight Controls - Horizontal Stabilizer Trim Actuator Jackscrew Assembly Replacement, Service Bulletin (Mandatory)		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
1124-27-144 (981144.0.4) Airframe	Aileron - X-Ray Inspection of Left and Right Aileron Control ROD Assemblies, Service Bulletin (Superseded)		HRS		2237.3			7304.9			0
			AFL		1637			5633			0
			MOS		193.4			12 Feb 2005			
			MSC				-				
Notes: INSTALLED STAINLESS STEEL CONTROL ROD ASSEMBLY -TERMINATES THE RECURRING INSPECTION											
1124-27-151 (981151) Airframe	Horizontal Stabilizer - Inspection of Trim Actuator ROD End Bearings and Replacement of Existing Bushing With Flanged Bushing, Service Bulletin (Recommended)		HRS		2128.5			7413.7			0
			AFL		1572			5698			0
			MOS		185.5			10 Oct 2005			
			MSC				-				

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)										
1124-27-153 R01	Inspection and Replacement of Inboard Flap Actuators		HRS		9542.2			0			0
	P/N 193544-1, Service Bulletin (Mandatory)		AFL		7270			0			0
			MOS		151.1			21 Aug 2008			
	(1124-27-153 R1)		MSC				-				
Airframe											
Notes: PCW 4-25-2008 ACTUATORS P/N 139OT100-7 S/N 1343 & 1344 INSTALLED											
1124-27-156 R01	Aileron - Replacement of Left and Right Aileron Control		HRS		1450.4			8091.8			0
	ROD Assemblies P/N 513020-501 and -501RE, Service		AFL		1131			6139			0
	Bulletin (Mandatory)		MOS		130.7			03 May 2010			
	(1124-27-156 R1)		MSC				-				
Airframe											
1124-27-156 R2 ^U	Sb 1124-27-156 R1 Replacement of Improved Right		HRS		1450.4			8091.8			0
	Aileron Control ROD Assembly		AFL		1131			6139			0
			MOS		130.7			03 May 2010			
	(981156.2)		MSC				-				
Airframe											
1124-27-158	Stabilizers - Horizontal Stabilizer Trim Actuator P/N		HRS		758.8			8783.4			0
	543502-1/-501 - Replacement of Motors With Incorrect		AFL		586			6684			0
	Part Number Brushes, Service Bulletin (Recommended)		MOS		61.7			03 Feb 2016			
	(981158)		MSC				-				
Airframe											
Notes: PN: 543502-1/-501 ACTUATOR SN: <NONE>. DUE TO SN. 0683-00AA											
1124-27A-145	Aileron - Radiographic Inspection of Left and Right Aileron		HRS		3788.2			5754			0
	Rib to Spar Connections, Alert Service Bulletin		AFL		2793			4477			0
	(Mandatory)		MOS		251.6			07 Apr 2000			
	(981145)		MSC				-				
Airframe											
1124-27A-147	Horizontal Stabilizer Trim Actuator - Inspection of the		HRS		3642			5900.2			0
	Jackscrew Assemblies, Alert Service Bulletin		AFL		2656			4614			0
	(Mandatory)		MOS		245.7			03 Oct 2000			
	(981147)		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)										
1124-28-002 R1^U	Sb 1124-28-002 R1 Inspect Fuel Sump Check Valve Lever		HRS		8133.9			1408.3			0
			AFL		6006			1264			0
			MOS		428			25 Jul 1985			
			MSC								
(981002)											
Airframe											
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-28-002, REV: 1, ISSUED: 12 APR 1985, SECTION:											
1124-28-035 R1^U	Sb 1124-28-035 R1 Erratic Fuel Quantity Indications		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC								
(981035)											
Airframe											
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-28-035, REV: 1, ISSUED: 14 JUN 1985, SECTION:											
1124-28-078^U	Sb 1124-28-078 Fuel Status System Improvements		HRS		9542.2			0			0
			AFL		7270			0			0
			MOS		480			25 Mar 1981			
			MSC								
(981078)											
Airframe											
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-28-078, REV: , ISSUED: 29 JUN 1987, SECTION:											
1124-28-098^U	Sb 1124-28-098 Prevent Fuel Spillage Thru Vent System		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC								
(981098)											
Airframe											
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-28-098, REV: , ISSUED: 15 FEB 1989, SECTION:											
1124-28-106 LH^U	Sb 1124-28-106 Seal Lh Tip Tank Float Switch Conduit		HRS		6053.9			3488.3			0
			AFL		4502			2768			0
			MOS		353			25 Oct 1991			
			MSC								
(981106)											
Airframe											
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-28-106, REV: , ISSUED: 08 MAY 1991, SECTION:											
1124-28-106 RH^U	Sb 1124-28-106 Seal Rh Tip Tank Float Switch Conduit		HRS		6053.9			3488.3			0
			AFL		4502			2768			0
			MOS		353			25 Oct 1991			
			MSC								
(981106.1)											
Airframe											
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-28-106, REV: , ISSUED: 08 MAY 1991, SECTION:											

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)										
1124-28-155 R02	Fuel - Distribution - Rccb Replacement In Dc Contactor Box, Service Bulletin (Mandatory)		HRS		1557.7			7984.5			0
			AFL		1198			6072			0
			MOS		143.1			23 Apr 2009			
			MSC				-				
(1124-28-155 R2)											
Airframe											
Notes: COMPLIED WITH SERVICE BULLETIN.											
1124-29-014 R1 ^U	Sb 1124-29-014 R1 Emergency Hydraulic Pump Cover Install		HRS		9542.2			0			0
			AFL		7270			0			0
			MOS		429			26 Jun 1985			
			MSC				-				
(981014)											
Airframe											
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-29-014, REV: 1, ISSUED: 18 FEB 1986, SECTION:											
1124-29-132	Hydraulic Power -Hydraulic Fuse Functional Test, Service Bulletin (Mandatory)		HRS		366.5			9175.7			0
			AFL		264			7006			0
			MOS		35.7			04 Apr 2018			
			MSC				-				
(981132)											
Airframe											
Notes: PN: 713047 SN: <NONE>.											
1124-29-152	Hydraulics - Inspection of Hydraulic Tube Assemblies Below Hydraulic Reservoir AT the Drain Box Cutouts, Service Bulletin (Recommended)		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
(981152)											
Airframe											
1124-29A-140	Hydraulic Power - Indication - Installation of Independent Circuit Breaker for Low Pressure Warning, Alert Service Bulletin		HRS		4207.6			5334.6			0
			AFL		3127			4143			0
			MOS		266.8			31 Dec 1998			
			MSC				-				
(981140)											
Airframe											
Notes: PN: 7274-47-3 SN: <NONE>.											
1124-30-066A ^U	Sb 1124-30-066A R1 AOA & SAT TAS Probes Heat Wiring		HRS		6985.9			2556.3			0
			AFL		5264			2006			0
			MOS		389.2			19 Oct 1988			
			MSC				-				
(981066)											
Airframe											
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-30-066A, REV: 1, ISSUED: 17 OCT 1986, SECTION:											

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)										
1124-30-090 R1^U (981090) Airframe	Sb 1124-30-090 R1 Nac/Eng Anti-Ice Switch Reliability		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-30-090, REV: 1, ISSUED: 08 SEP 1989, SECTION:											
1124-30A142^U (981142) Airframe	Sb 1124-30A-142 Inspect Windshield Wiper ARM/Tip Assy		HRS		3745.6			5796.6			0
			AFL		2753			4517			0
			MOS		249.7			02 Jun 2000			
			MSC				-				
1124-32-030 R1^U (981030) Airframe	Sb 1124-32-030 R1 Reroute NLG Wiring Harness		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-32-030, REV: 1, ISSUED: 18 SEP 1985, SECTION:											
1124-32-045 R1 LH^U (981045) Airframe	Sb 1124-32-045R1 Lh MLG Actuating Cylinder ROD		HRS		7947.5			1594.7			0
	End/Bolt Insp		AFL		5878			1392			0
			MOS		421.2			19 Feb 1986			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-32-045, REV: 1, ISSUED: 02 DEC 1985, SECTION:											
1124-32-045 R1 RH^U (981045.1) Airframe	Sb 1124-32-045R1 Rh MLG Actuating Cylinder ROD		HRS		7947.5			1594.7			0
	End/Bolt Insp		AFL		5878			1392			0
			MOS		421.2			19 Feb 1986			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-32-045, REV: 1, ISSUED: 02 DEC 1985, SECTION:											
1124-32-094^U (981094) Airframe	Sb 1124-32-094 Landing Gear Selector Secure Roll Pin		HRS		6177.6			3364.6			0
			AFL		4594			2676			0
			MOS		358.4			13 May 1991			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-32-094, REV: , ISSUED: 16 DEC 1987, SECTION:											
1124-32-105 (981105) Airframe	Landing Gear- Nose Landing Gear Door Modification, Service Bulletin (Recommended)		HRS		6177.6			3364.6			0
			AFL		4594			2676			0
			MOS		358.3			15 May 1991			
			MSC				-				

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)										
1124-32-110 ^U (981110) Airframe	Sb 1124-32-110 Emergency Gear Down Handle Modification		HRS		5761.9			3780.3			0
			AFL		4263			3007			0
			MOS		340			25 Nov 1992			
			MSC					-			
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-32-110, REV: , ISSUED: 11 MAR 1992, SECTION:											
1124-32-116 ^U (981116) Airframe	Sb 1124-32-116 Nose Steering Control Cable Drum		HRS		5195.4			4346.8			0
			AFL		3862			3408			0
			MOS		315.1			22 Dec 1994			
			MSC					-			
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-32-116, REV: , ISSUED: 23 NOV 1994, SECTION:											
1124-32-139.2 ^U (981139.2) Airframe	Sb 1124-32-139 Inspect Modified Steering Brackets		HRS		1427.2		1600	8115	9715		0
			AFL		1114			6156			0
			MOS		127.8			30 Jul 2010			
Notes: PN: REPLACED UPPER (A01-ES12970-7) SN: MODIFIED LOWER (A01-ES.... MFG REF NUMBER: N/A, DOC: SB 1124-32-139, REV: , ISSUED: 05 MAR 1998, SECTION:											
1124-32-141 ^U (981141) Airframe	Sb 1124-32-141 45 Degree Steering Brackets Replacement		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC					-			
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-32-141, REV: , ISSUED: 11 JUN 1998, SECTION:											
1124-32-149 LH ^U (981149.1) Airframe	Sb 1124-32-149 Lh MLG Improved Trunnion Attach Hardware		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC					-			
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-32-149, REV: , ISSUED: 29 OCT 2001, SECTION:											
1124-32-149 RH ^U (981149.2) Airframe	Sb 1124-32-149 Rh MLG Improved Trunnion Attach Hardware		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC					-			
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-32-149, REV: , ISSUED: 29 OCT 2001, SECTION:											

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)										
1124-33-010 R2 ^U	Sb 1124-33-010 R2 Emergency & Entrance Light Module		HRS		9542.2			0			0
	Correct		AFL		7270			0			0
			MOS		429			26 Jun 1985			
	(981010)		MSC				-				
Airframe											
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-33-010, REV: 2, ISSUED: 12 AUG 1985, SECTION:											
1124-33-034 R1 ^U	Sb 1124-33-034 R1 Logo Light Modification		HRS		9542.2			0			0
			AFL		7270			0			0
	(981034)		DATE								
	Airframe		MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-33-034, REV: 1, ISSUED: 14 JUN 1985, SECTION:											
1124-33-058 R2 ^U	Sb 1124-33-058 R2 Avionics Digital Display Dimming System		HRS		6550.2			2992			0
			AFL		4918			2352			0
	(981058)		MOS		376.1			22 Nov 1989			
	Airframe		MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-33-058, REV: 2, ISSUED: 12 JUN 1986, SECTION:											
1124-33-060 ^U	Sb 1124-33-060 Insrument Light Intensity & Dimmer Balance		HRS		9542.2			0			0
			AFL		7270			0			0
	(981060)		DATE								
	Airframe		MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-33-060, REV: , ISSUED: 09 DEC 1985, SECTION:											
1124-33-069 ^U	Sb 1124-33-069 Cabin Lighting Power Source Change		HRS		9542.2			0			0
			AFL		7270			0			0
	(981069)		DATE								
	Airframe		MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-33-069, REV: , ISSUED: 31 JAN 1986, SECTION:											
1124-33-121 ^U	Sb 1124-33-121 Fluorescent Light Support System Improve		HRS		9542.2			0			0
			AFL		7270			0			0
	(981121)		DATE								
	Airframe		MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-33-121, REV: , ISSUED: 25 MAY 1994, SECTION:											

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)										
1124-33-122 LH^U (981122) Airframe	Sb 1124-33-122 Lh Tip Tank Strobe Wiring Inspection		HRS		5195.4			4346.8			0
			AFL		3862			3408			0
			MOS		315.1			22 Dec 1994			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-33-122, REV: , ISSUED: 15 JUN 1994, SECTION:											
1124-33-122 RH^U (981122.1) Airframe	Sb 1124-33-122 Rh Tip Tank Strobe Wiring Inspection		HRS		5195.4			4346.8			0
			AFL		3862			3408			0
			MOS		315.1			22 Dec 1994			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-33-122, REV: , ISSUED: 15 JUN 1994, SECTION:											
1124-33-131^U (981131) Airframe	Sb 1124-33-131 Upgrade Fluorescent Lighting		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: PN: AL-"12" SERIES SN: <NONE>. MFG REF NUMBER: N/A, DOC: SB 1124-55-131, REV: , ISSUED: 24 JAN 1996, SECTION:											
1124-34-004 R1^U (981044) Airframe	Sb 1124-34-044 R1 331A-9G HSI Distance Display Improvement		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-34-044, REV: 1, ISSUED: 07 OCT 1985, SECTION:											
1124-34-015 R1^U (981015) Airframe	Sb 1124-34-015 R1 VOR/LOC Antenna Bonding & Phasing		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-34-015, REV: 1, ISSUED: 23 AUG 1985, SECTION:											
1124-34-023^U (981023) Airframe	Sb 1124-34-023 Eliminate Improper Mach Warnings		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-34-023, REV: , ISSUED: 09 DEC 1985, SECTION:											

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)										
1124-34-039 ^U (981039) Airframe	Sb 1124-34-039 Fpa-80 Option Improvements		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: PN: FPA-80 SN: <NONE>. MFG REF NUMBER: N/A, DOC: SB 1124-34-039, REV: , ISSUED: 14 JUL 1986, SECTION:											
1124-34-047 R1 ^U (981047) Airframe	Sb 1124-34-047 R1 Copilot'S Alitmeter Improved Static Source		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-34-047, REV: , ISSUED: 11 DEC 1991, SECTION:											
1124-34-048 R1 ^U (981048) Airframe	Sb 1124-34-048 R1 Vertical Nav Indicator Improved Operation		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: PN: VNI-80 SN: <NONE>. MFG REF NUMBER: N/A, DOC: SB 1124-34-048, REV: , ISSUED: 09 DEC 1985, SECTION:											
1124-34-049 ^U (981049) Airframe	Sb 1124-34-049 Radar Waveguide Pressurization		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-34-049, REV: , ISSUED: 02 DEC 1985, SECTION:											
1124-34-052 ^U (981052) Airframe	Sb 1124-34-052 Glideslope Raw Data Scaloping		HRS		7894			1648.2			0
			AFL		5848			1422			0
			MOS		419.7			04 Apr 1986			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-34-052, REV: , ISSUED: 31 JAN 1986, SECTION:											
1124-34-053 ^U (981053) Airframe	Sb 1124-34-053 Compass & ADF/Rmi System Improve		HRS		7894			1648.2			0
			AFL		5848			1422			0
			MOS		419.7			04 Apr 1986			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-34-053, REV: , ISSUED: 02 DEC 1985, SECTION:											

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)										
1124-34-055 ^U (981055) Airframe	Sb 1124-34-055 FMS-90/Lrn-85 Improvements		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: PN: FMS-90/LRN-85 SN: <NONE>. MFG REF NUMBER: N/A, DOC: SB 1124-34-055, REV: , ISSUED: 22 JAN 1986, SECTION:											
1124-34-057 R1 ^U (981057) Airframe	Sb 1124-34-057 R1 NCS-31 Display & Logic Power Supply		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: PN: COLLINS 639U-1 NCS & LT- SN: <NONE>. MFG REF NUMBER: N/A, DOC: SB 1124-34-057, REV: 1, ISSUED: 31 JAN 1986, SECTION:											
1124-34-064 R1 ^U (981064) Airframe	Sb 1124-34-064 R1 Repeat VOR/LOC Switching Improvements		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-34-064, REV: 1, ISSUED: 16 FEB 1987, SECTION:											
1124-34-067 ^U (981067) Airframe	Sb 1124-34-067 Retrofit Collins Vertical Gyro & Mount		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-34-067, REV: , ISSUED: 08 JAN 1986, SECTION:											
1124-34-070 ^U (981070) Airframe	Sb 1124-34-070 VLF/OMEGA Reciever Improvement		HRS		6985.9			2556.3			0
			AFL		5264			2006			0
			MOS		389.2			19 Oct 1988			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-34-070, REV: , ISSUED: 15 JAN 1986, SECTION:											
1124-34-071 R1 ^U (981071) Airframe	Sb 1124-34-071 R1 Copilot Altimeter Part No. Change		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: PN: 4883778-501 SN: <NONE>. N/A BY S/N MFG REF NUMBER: N/A, DOC: SB 1124-34-071, REV: 1, ISSUED: 30 JUN 1987, SECTION:											

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)										
1124-34-099^U (981099) Airframe	Sb 1124-34-099 Exchange of Pitot Head P/N PH1100		HRS		4207.6			5334.6			0
			AFL		3127			4143			0
			MOS		266.8			31 Dec 1998			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-34-099, REV: , ISSUED: 01 SEP 1989, SECTION:											
1124-35-077^U (981077) Airframe	Sb 1124-35-077 Cabin Altitude Pressure Switch Remote Connect		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-35-077, REV: , ISSUED: 07 FEB 1986, SECTION:											
1124-35-137 (981137) Airframe	Oxygen Shutoff Valve Replaces W/Slowopen, Service Bulletin		HRS		2607.3			6934.9			0
			AFL		1882			5388			0
			MOS		209.7			04 Oct 2003			
			MSC				-				
Notes: SEE LOG ENTRY OF 3-23-04											
1124-35A-146 (981146) Airframe	Oxygen (ATA35) Pressure Reducer/Regulator Assembly - Inspection of High Pressure Inlet Boss., Service Bulletin (Mandatory)		HRS		2517			7025.2			0
			AFL		1812			5458			0
			MOS		206.9			29 Dec 2003			
			MSC				-				
1124-52-007^U (981007) Airframe	Sb 1124-52-007 Main Cabin Door Lower Flapper Spring		HRS		7576.4			1965.8			0
			AFL		5615			1655			0
			MOS		400.1			22 Nov 1987			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-52-007, REV: , ISSUED: 04 JAN 1985, SECTION:											
1124-52-019A^U (981019) Airframe	Sb 1124-52-019A Improve Cabin Entrance Door Stay		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-52-019, REV: A, ISSUED: 12 AUG 1985, SECTION:											

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)										
1124-52-037 R1^U (981037) Airframe	Sb 1124-52-037 R1 Forward Baggage Door Hold-Open		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-52-037, REV: 1, ISSUED: 14 JUN 1985, SECTION:											
1124-52-040^U (981040) Airframe	Sb 1124-52-040 Door Handle Warning Switch Install		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-52-040, REV: , ISSUED: 22 APR 1992, SECTION:											
1124-53-026^U (981026) Airframe	Sb 1124-53-026 Close Tail Cone Vent Holes		HRS		7441.8			2100.4			0
			AFL		5530			1740			0
			MOS		405.9			28 May 1987			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-53-026, REV: , ISSUED: 18 APR 1985, SECTION:											
1124-53-068^U (981068) Airframe	Sb 1124-53-068 Nose Gear Trunnion Access Door Install		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-53-068, REV: , ISSUED: 05 FEB 1986, SECTION:											
1124-53-101 R1^U (981101) Airframe	Sb 1124-53-101 R1 Enlarge Aft Pressure Bulkhead Access Holes		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-53-101, REV: 1, ISSUED: 04 FEB 2000, SECTION:											
1124-53-102^U (981102) Airframe	Sb 1124-53-102 Fuselage Lower Skin Drain Valves Install		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-53-102, REV: , ISSUED: 09 OCT 1991, SECTION:											

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)										
1124-53-114^U (981114) Airframe	Sb 1124-53-114 Remove Floor Panel Insulation		HRS		5761.9			3780.3			0
			AFL		4263			3007			0
			MOS		340			26 Nov 1992			
			MSC					-			
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-53-114, REV: , ISSUED: 28 OCT 1992, SECTION:											
1124-53-118^U (981118) Airframe	Sb 1124-53-118 Frame Reinforcement Repair Install		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC					-			
Notes: PN: A06-WW5313003, AND A05-WW SN: <NONE>. MFG REF NUMBER: N/A, DOC: SB 1124-53-118, REV: , ISSUED: 26 JAN 1994, SECTION:											
1124-53-123 (981123) Airframe	Fuselage - Drainage Under Cabin Deck, Service Bulletin		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC					-			
1124-53-157 (982157) Airframe	Fuselage - Engine Mounting End Plate and Vertical Stabilizer - Front and Rear Fitting Assembly -One-Time Inspection for Corrosion, Service Bulletin (Mandatory)		HRS		1119.7			8422.5			0
			AFL		908			6362			0
			MOS		99.5			08 Dec 2012			
			MSC					-			
1124-54-112 LH^U (981112) Airframe	Sb 1124-54-112 Lh Nacelle Cowl Door Corrosion Inspection		HRS		5761.9			3780.3			0
			AFL		4263			3007			0
			MOS		338.6			05 Jan 1993			
			MSC					-			
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-54-112, REV: , ISSUED: 07 OCT 1992, SECTION:											
1124-54-112 RH^U (981112.1) Airframe	Sb 1124-54-112 Rh Nacelle Cowl Door Corrosion Inspection		HRS		5761.9			3780.3			0
			AFL		4263			3007			0
			MOS		338.6			05 Jan 1993			
			MSC					-			
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-54-112, REV: , ISSUED: 07 OCT 1992, SECTION:											

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)										
1124-54A-138	Nacelle/Pylons-Engine Inlet Cowl and Aft Nacelle- Verification of Approved Installed Attachment Bolts, Alert Service Bulletin		HRS		3388.2			6154			0
			AFL		2456			4814			0
			MOS		236.7			02 Jul 2001			
			MSC					-			
(981138)											
Airframe											
1124-55-020 R02	Stabilizers, Service Bulletin		HRS		95.1		300	9447.1	9747.1		0
			AFL		73			7197			0
			MOS		12.2			20 Mar 2020			
(1124-55-020 R2)											
Airframe											
Notes: SEE AD1989-12-08. NO DEFECTS FOUND.											
1124-55-021 R03	Stabilizers, Service Bulletin		HRS		655.9			8886.3			0
			AFL		510			6760			0
			MOS		54.4			12 Sep 2016			
			MSC					-			
(1124-55-021 R3)											
Airframe											
1124-55-097	Stabilizer Scissor, Service Bulletin		HRS		2390.1			7152.1			0
			AFL		1720			5550			0
			MOS		204.1			23 Mar 2004			
			MSC					-			
(981097)											
Airframe											
Notes: PN: 453516-501 OR -503 SN: <NONE>.											
1124-55-107	Stabilizers - Horizontal Stabilizer Lower Scissor Fitting Replacement (Afc 2073), Service Bulletin (Optional)		HRS		655.9			8886.3			0
			AFL		510			6760			0
			MOS		54.4			12 Sep 2016			
			MSC					-			
(981107)											
Airframe											
Notes: PN: 453504-501 SN: <NONE>.											
1124-55-124	Stabilizers - Horizontal Stabilizer Upper Scissor Fitting Replacement (Afc 2097), Service Bulletin (Optional)		HRS		655.9			8886.3			0
			AFL		510			6760			0
			MOS		54.4			12 Sep 2016			
			MSC					-			
(981124)											
Airframe											
Notes: PN: 453513-503 SN: <NONE>.											

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)										
1124-55-130 R1^U (981130) Airframe	Sb 1124-55-130 R1 Empennage Fairing Installation		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-55-130, REV: 1, ISSUED: 14 MAR 2001, SECTION:											
1124-55-148^U (981148) Airframe	Sb 1124-55-148 Inspect Aerodynamic Fairing Rivets		HRS		2993.9			6548.3			0
			AFL		2150			5120			0
			MOS		222.4			12 Sep 2002			
			MSC				-				
Notes: C/W PART A - NO DISCREPANCIES FOUND MFG REF NUMBER: N/A, DOC: SB 1124-55-148, REV: , ISSUED: 26 AUG 2002, SECTION:											
1124-55-148 R01 PART (A) (1124-55-148 R1 PART A) Airframe	Stabilizers - Vertical Stabilizer - Inspection and Repair of		HRS		2277.9			7264.3			0
	Aerodynamic Fairings Due to Loose or Missing Rivets,		AFL		1653			5617			0
	Service Bulletin (Mandatory)		MOS		195.7			03 Dec 2004			
			MSC				-				
Notes: ACCOMPLISHED PART A											
1124-55-148 R01 PART (B) (1124-55-148 R1 PART B) Airframe	Stabilizers - Vertical Stabilizer - Inspection and Repair of		HRS		2277.9			7264.3			0
	Aerodynamic Fairings Due to Loose or Missing Rivets		AFL		1653			5617			0
	Service Bulletin, Service Bulletin (Mandatory)		MOS		195.7			03 Dec 2004			
			MSC				-				
Notes: ACCOMPLISHED PART B											
1124-55-150 R01 (1124-55-150 R1) Airframe	Stabilizers - Rudder - Inspection for Fatigue Cracks,		HRS		2277.9			7264.3			0
	Service Bulletin (Mandatory)		AFL		1653			5617			0
			MOS		195.7			03 Dec 2004			
			MSC				-				
Notes: PN: AD 2004-14-14 SN: <NONE>. ACCOMPLISHED INSPECTION											
1124-56-042A^U (981042) Airframe	Sb 1124-56-042A Repair Inner Winsdshield Panel		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-56-042, REV: A, ISSUED: 10 SEP 1986, SECTION:											

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)										
1124-56-113 (981113.1) Airframe	Windows - Improved Cockpit Side Window Installation, Service Bulletin (Optional)		HRS		4607.9			4934.3			0
			AFL		3429			3841			0
			MOS		280.8			31 Oct 1997			
			MSC				-				
1124-57-004 R1 LH ^U (981004) Airframe	Sb 1124-57-004 R1 Lh Wing Trailing Edge Drain Holes		HRS		9542.2			0			0
			AFL		7270			0			0
			MOS		429.5			11 Jun 1985			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-57-004, REV: 1, ISSUED: 09 SEP 1985, SECTION:											
1124-57-004 R1 RH ^U (981004.1) Airframe	Sb 1124-57-004 R1 Rh Wing Trailing Edge Drain Holes		HRS		9542.2			0			0
			AFL		7270			0			0
			MOS		429.5			11 Jun 1985			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-57-004, REV: 1, ISSUED: 09 SEP 1985, SECTION:											
1124-57-092 R1 LH ^U (981092) Airframe	Sb 1124-57-092 R1 Lh Flap Hinge Fasteners Inspect/Replace		HRS		7217.5			2324.7			0
			AFL		5417			1853			0
			MOS		399.5			11 Dec 1987			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-57-092, REV: 1, ISSUED: 30 JUN 1987, SECTION:											
1124-57-092 R1 RH ^U (981092.1) Airframe	Sb 1124-57-092 R1 Rh Flap Hinge Fasteners Inspect/Replace		HRS		7217.5			2324.7			0
			AFL		5417			1853			0
			MOS		399.5			11 Dec 1987			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-57-092, REV: 1, ISSUED: 30 JUN 1987, SECTION:											
1124-57-126 LH ^U (981126) Airframe	Sb 1124-57-126 Lh Leading Edge Extension Drain Install		HRS		4806			4736.2			0
			AFL		3557			3713			0
			MOS		293.1			22 Oct 1996			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-57-126, REV: , ISSUED: 26 JUL 1995, SECTION:											

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)										
1124-57-126 RH^U (981126.1) Airframe	Sb 1124-57-126 Rh Leading Edge Extension Drain Install		HRS		4806			4736.2			0
			AFL		3557			3713			0
			MOS		293.1			22 Oct 1996			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-57-126, REV: , ISSUED: 26 JUL 1995, SECTION:											
1124-71-091 R02 PART (II) #2 ENG (1124-71-091 R2 PART II #2 ENGI) Airframe	Replace Inspection Eng Mount Fasteners, Service Bulletin		HRS		6985.9			2556.3			0
	Eng Mount Fasteners (Mandatory)		AFL		5264			2006			0
			MOS		389.2			19 Oct 1988			
			MSC				E/C				
1124-78-111^U (981111) Airframe	Sb 1124-78-111 TR Fault Test Switch Reliability Improvement		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB 1124-78-111, REV: , ISSUED: 27 MAY 1992, SECTION:											
1124-78A-134 (981134) Airframe	Thrust Reverser - Secondard Latch Solenoid Switch		HRS		3388.2			6154			0
	Check, Alert Service Bulletin (Mandatory)		AFL		2456			4814			0
			MOS		236.7			02 Jul 2001			
			MSC				-				
1124-79-093 PART (A) (1124-79-093 PART A) Airframe	Oil, Service Bulletin		HRS		5496.1			4046.1			0
			AFL		4072			3198			0
			MOS		326.6			07 Jan 1994			
			MSC				-				
WW 24-28A (980428) Airframe	Inspection of Nose Landing Gear Outer Strut-Body Forging, Service Bulletin		HRS		244.5		1200	9297.7	10497.7		0
			AFL		184			7086			0
			MOS		25.4			14 Feb 2019			
Notes: NO DEFECTS FOUND.											

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)										
WW-24-21 LH ^U (980421.1) Airframe	Sb Ww-24-21 Lh Engine Forward Mount Bolts Torque Check		HRS		9542.2			0			0
			AFL		7270			0			0
			MOS		476			24 Jul 1981			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB WW-24-21, REV: , ISSUED: 30 APR 1981, SECTION:											
WW-24-22 ^U (980422) Airframe	Sb Ww-24-22 Inspect Pilot & Copilot Seat Attachment		HRS		9542.2			0			0
			AFL		7270			0			0
			MOS		472.6			06 Nov 1981			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB WW-24-22, REV: , ISSUED: 18 SEP 1981, SECTION:											
WW-24-24 R2 ^U (980424) Airframe	Sb Ww-24-24 R2 Rework Ballast/Jack Adapter Mounting		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB WW-24-24, REV: 2, ISSUED: 30 JUL 1982, SECTION:											
WW-24-26 ^U (980426) Airframe	Sb Ww-24-26 AIR Data Power Diodes/Resistors Removal		HRS		9542.2			0			0
			AFL		7270			0			0
			MOS		457.1			23 Feb 1983			
			MSC				-				
Notes: MFG REF NUMBER: N/A, DOC: SB WW-24-26, REV: , ISSUED: 15 JUN 1982, SECTION:											
WW-24-27 ^U (980427) Airframe	Sb Ww-24-27 Ge Dc Starter/Generator Limitations		HRS		9542.2			0			0
			AFL		7270			0			0
			DATE								
			MSC				-				
Notes: PN: MODEL 2CM504D2D SN: <NONE>. MFG REF NUMBER: N/A, DOC: SB WW-24-27, REV: , ISSUED: 06 JUL 1982, SECTION:											
WW-24-29 ^U (980429) Airframe	Sb Ww-24-29 Prevent Improper Fd Glideslope Display		HRS		1539.2			8003			0
			AFL		1189			6081			0
			MOS		142.5			10 May 2009			
			MSC				-				
Notes: N/A BY INSTALLED P/NS AND MODEL NUMBERS MFG REF NUMBER: N/A, DOC: SB WW-24-29, REV: , ISSUED: 04 NOV 1983, SECTION:											
SIAE - APU/Engine Service Information/Bulletins											

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)										
298113-SB-001 (SB-001) Engine	No. 1 Engine - Retainer Nut Torque and Drill Fixture Assembly - Pn 298113; Introduction of New .0635” Diameter Drill Bushing, Service Bulletin		HRS								0
			ENC							0	
			DATE								
			MSC				-				
298113-SB-001 (SB-001) Engine	No. 2 Engine - Retainer Nut Torque and Drill Fixture Assembly - Pn 298113; Introduction of New .0635” Diameter Drill Bushing, Service Bulletin		HRS								0
			ENC							0	
			DATE								
			MSC				-				
298113-SB-002 (SB-002) Engine	No. 1 Engine - Retainer Nut Torque and Drill Fixture Assembly - Pn 298113; Introduction of New .0635” Diameter Drill Bushing, Service Bulletin		HRS								0
			ENC							0	
			DATE								
			MSC				-				
			[End Of Month Item]								
298113-SB-002 (SB-002) Engine	No. 2 Engine - Retainer Nut Torque and Drill Fixture Assembly - Pn 298113; Introduction of New .0635” Diameter Drill Bushing, Service Bulletin		HRS								0
			ENC							0	
			DATE								
			MSC				-				
			[End Of Month Item]								
298113-SB-002 R01 (SB-002 R1) Engine	No. 1 Engine - Retainer Nut Torque and Drill Fixture Assembly - Pn 298113; Introduction of New .0635” Diameter Drill Bushing, Service Bulletin		HRS								0
			ENC							0	
			DATE								
			MSC				-				
			[End Of Month Item]								
298113-SB-002 R01 (SB-002 R1) Engine	No. 2 Engine - Retainer Nut Torque and Drill Fixture Assembly - Pn 298113; Introduction of New .0635” Diameter Drill Bushing, Service Bulletin		HRS								0
			ENC							0	
			DATE								
			MSC				-				
			[End Of Month Item]								

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)										
3727214-SB-001	No. 1 Engine - Diskbal Blade Mapping Software Pn		HRS								0
	3727214 - Release of Diskbal Blade Mapping Software		ENC								0
	Version 2.7, Pn 3727214-2, With Improved Fan Balance		DATE								
	Process, Vendor Service Bulletin (Optional)		MSC				-				
(SB-001)											
Engine											
3727214-SB-001	No. 2 Engine - Diskbal Blade Mapping Software Pn		HRS								0
	3727214 - Release of Diskbal Blade Mapping Software		ENC								0
	Version 2.7, Pn 3727214-2, With Improved Fan Balance		DATE								
	Process, Vendor Service Bulletin (Optional)		MSC				-				
(SB-001)											
Engine											
950072-3141.8 ^U	No. 1 Engine - SB72-3141 R8 Inactive for Further		HRS		9352.5			0			0
	Accomplishment		ENC		7146			0			0
			MOS		389.5			10 Oct 1988			
			MSC				-				
(950072-3141.8)											
Engine											
Notes: MFG REF NUMBER: 951141, DOC: SB 72-3141, REV: 8, ISSUED: 21 JUN 1991, SECTION: SB 72-3141											
950072-3141.8 ^U	No. 2 Engine - SB72-3141 R8 Inactive for Further		HRS		9446			0			0
	Accomplishment		ENC		7187			0			0
			MOS		389.5			10 Oct 1988			
			MSC				-				
(950072-3141.8)											
Engine											
Notes: MFG REF NUMBER: 951141, DOC: SB 72-3141, REV: 8, ISSUED: 21 JUN 1991, SECTION: SB 72-3141											
951065 ^U	No. 1 Engine - Sb 79-3069 Oil By-PASS Valve		HRS		2031.3			7321.2			0
	Replacement		ENC		1507			5639			0
			MOS		179.6			06 Apr 2006			
			MSC				-				
(951065)											
Engine											
Notes: PN: 3070246-5 SN: <NONE>. MFG REF NUMBER: , DOC: SB TFE731-79-3069, REV: , ISSUED: , SECTION:											

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)										
951065 ^U (951065) Engine	No. 2 Engine - Sb 79-3069 Oil By-PASS Valve Replacement		HRS		9446			0			0
			ENC		7187			0			0
			DATE								
			MSC				-				
Notes: PN: 3070246-5 SN: <NONE>. MFG REF NUMBER: , DOC: SB TFE731-79-3069, REV: , ISSUED: , SECTION:											
TFE731-72-3001 R56 (950072-3001.56) Engine	No. 1 Engine - Service Life Limits of Critical Life Limited Components, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0			0
			DATE								
			MSC				A/R				
TFE731-72-3001 R56 (950072-3001.56) Engine	No. 2 Engine - Service Life Limits of Critical Life Limited Components, Service Bulletin		HRS		9446			0			0
			ENC		7187			0			0
			DATE								
			MSC				A/R				
TFE731-72-3033 R01 (TFE731-72-3033 R1) Engine	No. 1 Engine - Replace Low Pressure Turbine Bearing, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		485.8			30 Sep 1980			
			MSC				-				
TFE731-72-3042 R07 (72-3042 R7) Engine	No. 1 Engine - Replace Combustion Liner, Part No. 3072448-4, With Improved Combustion Liner, Part No. 3072674-1/-3/-5/-6, or Part No. 3077002-1/-2/-10 (Superseded By TFE731-72-3042 R08), Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		485.8			30 Sep 1980			
			MSC				-				
TFE731-72-3042 R07 (72-3042 R7) Engine	No. 2 Engine - Replace Combustion Liner, Part No. 3072448-4, With Improved Combustion Liner, Part No. 3072674-1/-3/-5/-6, or Part No. 3077002-1/-2/-10 (Superseded By TFE731-72-3042 R08), Service Bulletin		HRS		9446			0			0
			ENC		7187			0			0
			MOS		485.8			30 Sep 1980			
			MSC				-				

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)										
TFE731-72-3057 R02 (TFE731-72-3057 R2) Engine	No. 1 Engine - Install Imporved Low Pressure Turbine Rotating Seal, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		485.8			30 Sep 1980			
			MSC				-				
Notes: PN: 3072276-9 SN: <NONE>.											
TFE731-72-3057 R02 (TFE731-72-3057 R2) Engine	No. 2 Engine - Install Imporved Low Pressure Turbine Rotating Seal, Service Bulletin		HRS		9446			0			0
			ENC		7187			0			0
			MOS		485.8			30 Sep 1980			
			MSC				-				
Notes: PN: 3072276-9 SN: <NONE>.											
TFE731-72-3064 R06 (TFE731-72-3064 R6) Engine	No. 1 Engine - Install Retaining (Damper) Ring on Pinion Gear Assembly, Part No. 30716264/30770601/-2 (Inactive for Further Accomplishment), Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		485.8			30 Sep 1980			
			MSC				-				
Notes: PN: REFER TO SB TFE731-72-352 SN: <NONE>.											
TFE731-72-3064 R06 (TFE731-72-3064 R6) Engine	No. 2 Engine - Install Retaining (Damper) Ring on Pinion Gear Assembly, Part No. 30716264/30770601/-2 (Inactive for Further Accomplishment), Service Bulletin		HRS		9446			0			0
			ENC		7187			0			0
			MOS		485.8			30 Sep 1980			
			MSC				-				
Notes: PN: REFER TO SB TFE731-72-352 SN: <NONE>.											
TFE731-72-3077 R01 (TFE731-72-3077 R1) Engine	No. 1 Engine - Replace Bolts Attaching Retainer Plate Pn 3072379-1 to Pinion Gear Assembly, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		264			24 Mar 1999			
			MSC				-				
Notes: PN: 145-131-9010 SN: <NONE>.											

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)										
TFE731-72-3077 R01 (TFE731-72-3077 R1) Engine	No. 2 Engine - Replace Bolts Attaching Retainer Plate Pn 3072379-1 to Pinion Gear Assembly, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		485.8			30 Sep 1980			
			MSC				-				
Notes: PN: 145-131-9010 SN: <NONE>.											
TFE731-72-3124 R08 (TFE731-72-3124 R8) Engine	No. 1 Engine - Modify Starter/Generator Drive Spur Gearshaft, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		320.7			04 Jul 1994			
			MSC				A/R				
TFE731-72-3124 R08 (TFE731-72-3124 R8) Engine	No. 2 Engine - Modify Starter/Generator Drive Spur Gearshaft, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		320.7			04 Jul 1994			
			MSC				A/R				
TFE731-72-3126 R13 (950072-3126.13) Engine	No. 1 Engine - Replace/Rework Planet Gearshaft Assembly, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		485.8			30 Sep 1980			
			MSC				-				
TFE731-72-3126 R13 (950072-3126.13) Engine	No. 2 Engine - Replace/Rework Planet Gearshaft Assembly, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		485.8			30 Sep 1980			
			MSC				-				
TFE731-72-3129 R07 (TFE731-72-3129 R7) Engine	No. 1 Engine - Incorporate Improved Breather System for No. 4 and 5 Bearing Sump AREA, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		423.4			12 Dec 1985			
			MSC				-				
TFE731-72-3129 R07 (TFE731-72-3129 R7) Engine	No. 2 Engine - Incorporate Improved Breather System for No. 4 and 5 Bearing Sump AREA, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		421.4			12 Feb 1986			
			MSC				-				

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)										
TFE731-72-3148 R03	No. 1 Engine - Paint Fan Shaft and Plug for Corrosion Protection (Inactive for Further Accomplishment), Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		345.7			03 Jun 1992			
			MSC				-				
(TFE731-72-3148 R3)											
Engine											
TFE731-72-3148 R03	No. 2 Engine - Paint Fan Shaft and Plug for Corrosion Protection (Inactive for Further Accomplishment), Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		345.9			28 May 1992			
			MSC				-				
(TFE731-72-3148 R3)											
Engine											
TFE731-72-3160 R01	No. 1 Engine - Rework or Replace Engine Transfer Gearbox Housing Assembly, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		311.9			27 Mar 1995			
			MSC				-				
(TFE731-72-3160 R1)											
Engine											
TFE731-72-3160 R01	No. 2 Engine - Rework or Replace Engine Transfer Gearbox Housing Assembly, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			DATE								
			MSC				-				
(TFE731-72-3160 R1)											
Engine											
TFE731-72-3167 R02	No. 1 Engine - Replace Gasket, Part No. 3071968-1/-2, With Seal Plate, Part No. 3073213-1 (Superseded By TFE731-72-3167 R03), Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		423.4			12 Dec 1985			
			MSC				-				
(72-3167 R2)											
Engine											
Notes: PN: 3073213-1 SN: <NONE>.											
TFE731-72-3167 R02	No. 2 Engine - Replace Gasket, Part No. 3071968-1/-2, With Seal Plate, Part No. 3073213-1 (Superseded By TFE731-72-3167 R03), Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		424.9			28 Oct 1985			
			MSC				-				
(72-3167 R2)											
Engine											
Notes: PN: 3073213-1 SN: <NONE>.											

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)										
TFE731-72-3169 R02 (TFE731-72-3169 R2) Engine	No. 1 Engine - Replace Identified Hp Rotor Thrust (No.5) Bearing, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0			0
			DATE								
			MSC				-				
TFE731-72-3169 R02 (TFE731-72-3169 R2) Engine	No. 2 Engine - Replace Identified Hp Rotor Thrust (No.5) Bearing, Service Bulletin		HRS		9446			0			0
			ENC		7187			0			0
			MOS		265.6			06 Feb 1999			
			MSC				-				
TFE731-72-3174 R04 (TFE731-72-3174 R4) Engine	No. 1 Engine - Install New or Reworked High Pressure Compressor Diffuser (Inactive for Further Accomplishment), Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		423.4			12 Dec 1985			
			MSC				-				
TFE731-72-3174 R04 (TFE731-72-3174 R4) Engine	No. 2 Engine - Install New or Reworked High Pressure Compressor Diffuser (Inactive for Further Accomplishment), Service Bulletin		HRS		9446			0			0
			ENC		7187			0			0
			MOS		423.4			12 Dec 1985			
			MSC				-				
TFE731-72-3177 R01 (TFE731-72-3177 R1) Engine	No. 1 Engine - Replace Shipping Gasket Under High Pressure Bleed AIR Port Cover, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		345.9			28 May 1992			
			MSC				-				
Notes: PN: 3072524-1 SN: <NONE>.											
TFE731-72-3177 R01 (TFE731-72-3177 R1) Engine	No. 2 Engine - Replace Shipping Gasket Under High Pressure Bleed AIR Port Cover, Service Bulletin		HRS		9446			0			0
			ENC		7187			0			0
			DATE								
			MSC				-				
Notes: PN: 3072524-1 SN: <NONE>.											

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)										
TFE731-72-3181 R2 ^U (950072-3181.2) Engine	No. 1 Engine - SB72-3181 R2 Rework No. 3 Oil Seal (Inactive Ref SE72-3469)		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		423.4			12 Dec 1985			
			MSC				-				
Notes: MFG REF NUMBER: 951181, DOC: SB 72-3181, REV: 2, ISSUED: 13 MAY 1994, SECTION: SB 72-3181											
TFE731-72-3181 R2 ^U (950072-3181.2) Engine	No. 2 Engine - SB72-3181 R2 Rework No. 3 Oil Seal (Inactive Ref SE72-3469)		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		423.4			12 Dec 1985			
			MSC				-				
Notes: MFG REF NUMBER: 951181, DOC: SB 72-3181, REV: 2, ISSUED: 13 MAY 1994, SECTION: SB 72-3181											
TFE731-72-3190 R02 (TFE731-72-3190 R2) Engine	No. 1 Engine - Install Reworked Spur Ring Gear, Pn 3077000-1 or 3077000-2, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		423.4			12 Dec 1985			
			MSC				-				
Notes: PN: 3077000-1, -2 SN: <NONE>.											
TFE731-72-3190 R02 (TFE731-72-3190 R2) Engine	No. 2 Engine - Install Reworked Spur Ring Gear, Pn 3077000-1 or 3077000-2, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			DATE								
			MSC				-				
Notes: PN: 3077000-1, -2 SN: <NONE>.											
TFE731-72-3197 (950072-3197) Engine	No. 1 Engine - Replace Fan Inlet Housing Installation, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			DATE								
			MSC				-				
TFE731-72-3197 (950072-3197) Engine	No. 2 Engine - Replace Fan Inlet Housing Installation, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		393.8			31 May 1988			
			MSC				-				

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)										
TFE731-72-3237 R03 (TFE731-72-3237 R3) Engine	No. 1 Engine - Install Hp Compressor Impellor, Part No. 3073393-1, 3073394-1 and 3073398-1, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		423.4			12 Dec 1985			
			MSC				-				
TFE731-72-3237 R03 (TFE731-72-3237 R3) Engine	No. 2 Engine - Install Hp Compressor Impellor, Part No. 3073393-1, 3073394-1 and 3073398-1, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		421.4			12 Feb 1986			
			MSC				-				
TFE731-72-3241 (950072-3241) Engine	No. 1 Engine - Replace Bearings, Pn 358272 With Bearings, Pn 3072884-1, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		320.7			04 Jul 1994			
			MSC				-				
Notes: PN: 3072884-1 SN: <NONE>.											
TFE731-72-3241 (950072-3241) Engine	No. 2 Engine - Replace Bearings, Pn 358272 With Bearings, Pn 3072884-1, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		320.7			04 Jul 1994			
			MSC				-				
Notes: PN: 3072884-1 SN: <NONE>.											
TFE731-72-3272 R3^U (950072-3272.3) Engine	No. 1 Engine - Sb 72-3272 R3 Inspect Lp Turbine Rotor Assy Disks		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		423.4			12 Dec 1985			
			MSC				-				
Notes: MFG REF NUMBER: 951272, DOC: SB 72-3272, REV: 3, ISSUED: 22 SEP 1989, SECTION: SB 72-3272											
TFE731-72-3272 R3^U (950072-3272.3) Engine	No. 2 Engine - Sb 72-3272 R3 Inspect Lp Turbine Rotor Assy Disks		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		421.4			12 Feb 1986			
			MSC				-				
Notes: MFG REF NUMBER: 951272, DOC: SB 72-3272, REV: 3, ISSUED: 22 SEP 1989, SECTION: SB 72-3272											

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)										
TFE731-72-3281 R01 (TFE731-72-3281 R1) Engine	No. 1 Engine - Replacement of Lp First Stage Turbine Disc/ Rotor Assembly, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		423.4			12 Dec 1985			
			MSC				-				
TFE731-72-3281 R01 (TFE731-72-3281 R1) Engine	No. 2 Engine - Replacement of Lp First Stage Turbine Disc/ Rotor Assembly, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			DATE								
			MSC				-				
TFE731-72-3283 R01 (TFE731-72-3283 R1) Engine	No. 1 Engine - Replacement of Lp Second Stage Turbine Disc/Rotor Assembly, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		423.4			12 Dec 1985			
			MSC				-				
TFE731-72-3283 R01 (TFE731-72-3283 R1) Engine	No. 2 Engine - Replacement of Lp Second Stage Turbine Disc/Rotor Assembly, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			DATE								
			MSC				-				
TFE731-72-3288 (950072-3288) Engine	No. 1 Engine - Modification to Provide Positive Retention of Engine Nameplate, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		389.5			10 Oct 1988			
			MSC				-				
TFE731-72-3288 (950072-3288) Engine	No. 2 Engine - Modification to Provide Positive Retention of Engine Nameplate, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		389.2			18 Oct 1988			
			MSC				-				

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)										
TFE731-72-3293 R01	No. 1 Engine - Replace Shim, Pn 3070379-1/-2/-3 With (Integral Seal), Pn 3073493-1/-2/-3 AT Transfer Gearbox/Tower Shaft Housing Interface, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		311.9			27 Mar 1995			
			MSC				-				
(TFE731-72-3293 R1)											
Engine											
Notes: PN: 3073493-1, -2, -3 SN: <NONE>.											
TFE731-72-3293 R01	No. 2 Engine - Replace Shim, Pn 3070379-1/-2/-3 With (Integral Seal), Pn 3073493-1/-2/-3 AT Transfer Gearbox/Tower Shaft Housing Interface, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		265.6			06 Feb 1999			
			MSC				-				
(TFE731-72-3293 R1)											
Engine											
Notes: PN: 3073493-1, -2, -3 SN: <NONE>.											
TFE731-72-3299 R03	No. 1 Engine - Replace/Rework Second Stage Lp Turbine Nozzle, Part No. 3072340-1 to Part No. 3072340-1, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		389.5			10 Oct 1988			
			MSC				-				
(TFE731-72-3299 R3)											
Engine											
Notes: PN: 3072340-4 SN: <NONE>.											
TFE731-72-3299 R03	No. 2 Engine - Replace/Rework Second Stage Lp Turbine Nozzle, Part No. 3072340-1 to Part No. 3072340-1, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		389.2			18 Oct 1988			
			MSC				-				
(TFE731-72-3299 R3)											
Engine											
Notes: PN: 3072340-4 SN: <NONE>.											
TFE731-72-3304	No. 1 Engine - Replace/Rework Fan Disc Nut, Pn 3071981-1, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		298.1			22 May 1996			
			MSC				-				
(950072-3304)											
Engine											
Notes: PN: 3071981-2 SN: <NONE>.											

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)										
TFE731-72-3304	No. 2 Engine - Replace/Rework Fan Disc Nut, Pn 3071981-1, Service Bulletin		HRS		9446			0		0	
			ENC		7187		0		0		
			MOS		265.6		06 Feb 1999				
			MSC				-				
(950072-3304)											
Engine											
Notes: PN: 3071981-2 SN: <NONE>.											
TFE731-72-3306	No. 1 Engine - Remove from Service First Stage Lp Turbine Disc Identified By S/N 2-18040-Xxxx, Service Bulletin		HRS		9352.5			0		0	
			ENC		7146		0		0		
			MOS		423.4		12 Dec 1985				
			MSC				N/A				
(950072-3306)											
Engine											
Notes: PN: REMOVE SER NO. 2-18040-XX SN: <NONE>.											
TFE731-72-3306	No. 2 Engine - Remove from Service First Stage Lp Turbine Disc Identified By S/N 2-18040-Xxxx, Service Bulletin		HRS		9446			0		0	
			ENC		7187		0		0		
			MOS		421.4		12 Feb 1986				
			MSC				N/A				
(950072-3306)											
Engine											
Notes: PN: REMOVE SER NO. 2-18040-XX SN: <NONE>.											
TFE731-72-3309 R05	No. 1 Engine - Inspect and/or Repair/Replace Specific Identified Turbine Interstage Transition Ducts, Service Bulletin (Category 2)		HRS		9352.5			0		0	
			ENC		7146		0		0		
			MOS		423.4		12 Dec 1985				
			MSC				-				
(TFE731-72-3309 R5)											
Engine											
Notes: PN: REFER AD 86-03-01 SN: <NONE>.											
TFE731-72-3309 R05	No. 2 Engine - Inspect and/or Repair/Replace Specific Identified Turbine Interstage Transition Ducts, Service Bulletin (Category 2)		HRS		9446			0		0	
			ENC		7187		0		0		
			MOS		421.4		12 Feb 1986				
			MSC				-				
(TFE731-72-3309 R5)											
Engine											
Notes: PN: REFER AD 86-03-01 SN: <NONE>.											

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)										
TFE731-72-3315 (950072-3315) Engine	No. 1 Engine - Rework/Reidentify Fan Duct Assembly, Pn 3072420-5 to Pn 3072420-8, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		345.9			28 May 1992			
			MSC				-				
Notes: PN: 3072420-8 SN: <NONE>.											
TFE731-72-3315 (950072-3315) Engine	No. 2 Engine - Rework/Reidentify Fan Duct Assembly, Pn 3072420-5 to Pn 3072420-8, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		345.7			03 Jun 1992			
			MSC				-				
Notes: PN: 3072420-8 SN: <NONE>.											
TFE731-72-3367 R03 (TFE731-72-3367 R3) Engine	No. 1 Engine - Perform One Time Inspection of Nozzle Throat (A5) Opening for Proper Dimension, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		389.5			10 Oct 1988			
			MSC				-				
TFE731-72-3367 R03 (TFE731-72-3367 R3) Engine	No. 2 Engine - Perform One Time Inspection of Nozzle Throat (A5) Opening for Proper Dimension, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		389.2			18 Oct 1988			
			MSC				-				
TFE731-72-3370 R01 (TFE731-72-3370 R1) Engine	No. 1 Engine - Inspect and Rework Turnine Interstage Transition Ducts, Part No. 3071486-X, 3072318-X and 3072726-X, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		298.1			22 May 1996			
			MSC				-				
TFE731-72-3370 R01 (TFE731-72-3370 R1) Engine	No. 2 Engine - Inspect and Rework Turnine Interstage Transition Ducts, Part No. 3071486-X, 3072318-X and 3072726-X, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		300.4			14 Mar 1996			
			MSC				-				

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)										
TFE731-72-3380 (950072-3380) Engine	No. 1 Engine - Install Outer Transition Liner With Thermal Barrier Coating (Tbc) Applied, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		345.9			28 May 1992			
			MSC				-				
TFE731-72-3380 (950072-3380) Engine	No. 2 Engine - Install Outer Transition Liner With Thermal Barrier Coating (Tbc) Applied, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		345.7			03 Jun 1992			
			MSC				-				
TFE731-72-3422 (950072-3422) Engine	No. 1 Engine - Perform A One Time Inspection of Pinion Gear Retainer Plate Assembly, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		345.9			28 May 1992			
			MSC				-				
Notes: PN: 3072379-1 SN: <NONE>.											
TFE731-72-3422 (950072-3422) Engine	No. 2 Engine - Perform A One Time Inspection of Pinion Gear Retainer Plate Assembly, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		345.7			03 Jun 1992			
			MSC				-				
Notes: PN: 3072379-1 SN: <NONE>.											
TFE731-72-3426 R02 (TFE731-72-3426 R2) Engine	No. 1 Engine - Replace/Rework Third Stage Lp Turbine Nozzle, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		298.1			22 May 1996			
			MSC				-				
TFE731-72-3426 R02 (TFE731-72-3426 R2) Engine	No. 2 Engine - Replace/Rework Third Stage Lp Turbine Nozzle, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		300.4			14 Mar 1996			
			MSC				-				

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)										
TFE731-72-3429 R01 (TFE731-72-3429 R1) Engine	No. 1 Engine - Replace Tie Bolt, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		264			24 Mar 1999			
			MSC				-				
Notes: PN: 3070065-3 OR 3073049-1 SN: <NONE>.											
TFE731-72-3429 R01 (TFE731-72-3429 R1) Engine	No. 2 Engine - Replace Tie Bolt, Service Bulletin		HRS		9446			0			0
			ENC		7187			0			0
			MOS		265.6			06 Feb 1999			
			MSC				-				
Notes: PN: 3070065-3 OR 3073049-1 SN: <NONE>.											
TFE731-72-3469 R2^U (950072-3469.2) Engine	No. 1 Engine - SB72-3469 R2 Replace #3 Carbon Face Seal		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		298.1			22 May 1996			
			MSC				-				
Notes: MFG REF NUMBER: 951469, DOC: SB 72-3469, REV: 2, ISSUED: 23 APR 1992, SECTION: SB 72-3469											
TFE731-72-3469 R2^U (950072-3469.2) Engine	No. 2 Engine - SB72-3469 R2 Replace #3 Carbon Face Seal		HRS		9446			0			0
			ENC		7187			0			0
			DATE								
			MSC				-				
Notes: MFG REF NUMBER: 951469, DOC: SB 72-3469, REV: 2, ISSUED: 23 APR 1992, SECTION: SB 72-3469											
TFE731-72-3471 R02 (TFE731-72-3471 R2) Engine	No. 1 Engine - Replace Support and Seal Assembly In Hp Turbine Nozzle Assembly, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		298.1			22 May 1996			
			MSC				-				
Notes: MFG REF NUMBER: 951469, DOC: SB 72-3469, REV: 2, ISSUED: 23 APR 1992, SECTION: SB 72-3469											
TFE731-72-3471 R02 (TFE731-72-3471 R2) Engine	No. 2 Engine - Replace Support and Seal Assembly In Hp Turbine Nozzle Assembly, Service Bulletin		HRS		9446			0			0
			ENC		7187			0			0
			MOS		300.4			14 Mar 1996			
			MSC				-				

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)										
TFE731-72-3475 ^U (950072-3475) Engine	No. 1 Engine - SB72-3475 Replace No. 1 Carbon Face Seal & Rotor		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		320.7			04 Jul 1994			
			MSC				-				
Notes: MFG REF NUMBER: 951475, DOC: SB 72-3475, REV: , ISSUED: 08 JAN 1993, SECTION: SB 72-3475											
TFE731-72-3475 ^U (950072-3475) Engine	No. 2 Engine - SB72-3475 Replace No. 1 Carbon Face Seal & Rotor		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		320.7			04 Jul 1994			
			MSC				-				
Notes: MFG REF NUMBER: 951475, DOC: SB 72-3475, REV: , ISSUED: 08 JAN 1993, SECTION: SB 72-3475											
TFE731-72-3476 R01 (TFE731-72-3476 R1) Engine	No. 1 Engine - Install Hp Turbine Piston Ring Seal, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		298.1			22 May 1996			
			MSC				-				
Notes: PN: 3000002-10 SN: <NONE>.											
TFE731-72-3476 R01 (TFE731-72-3476 R1) Engine	No. 2 Engine - Install Hp Turbine Piston Ring Seal, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		300.4			14 Mar 1996			
			MSC				-				
Notes: PN: 3000002-10 SN: <NONE>.											
TFE731-72-3482 R4 ^U (950072-3482.4) Engine	No. 1 Engine - SB72-3482 R4 Instl Lp Turbine 3RD Stage Rotor Assy		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		298.1			22 May 1996			
			MSC				-				
Notes: MFG REF NUMBER: 951482, DOC: SB 72-3482, REV: 4, ISSUED: 22 JUL 1994, SECTION: SB 72-3482											
TFE731-72-3482 R4 ^U (950072-3482.4) Engine	No. 2 Engine - SB72-3482 R4 Instl Lp Turbine 3RD Stage Rotor Assy		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		297.9			28 May 1996			
			MSC				-				
Notes: MFG REF NUMBER: 951482, DOC: SB 72-3482, REV: 4, ISSUED: 22 JUL 1994, SECTION: SB 72-3482											

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)										
TFE731-72-3492	No. 1 Engine - Install O-Ring Packing, Part No. S9873-001, Between Spinner Support and Fan Blades, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		298.1			22 May 1996			
			MSC				-				
(950072-3492)											
Engine											
TFE731-72-3492	No. 2 Engine - Install O-Ring Packing, Part No. S9873-001, Between Spinner Support and Fan Blades, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		300.4			14 Mar 1996			
			MSC				-				
(950072-3492)											
Engine											
TFE731-72-3494 R2 ^U	No. 1 Engine - SB72-3494 R2 Hp & Lp Turbine Blade Hr Track & Life		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		298.1			22 May 1996			
			MSC				-				
(950072-3494.2)											
Engine											
Notes: MFG REF NUMBER: 951494, DOC: SB 72-3494, REV: 2, ISSUED: 21 APR 1995, SECTION: SB 72-3494											
TFE731-72-3494 R2 ^U	No. 2 Engine - SB72-3494 R2 Hp & Lp Turbine Blade Hr Track & Life		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		300.4			14 Mar 1996			
			MSC				-				
(950072-3494.2)											
Engine											
Notes: MFG REF NUMBER: 951494, DOC: SB 72-3494, REV: 2, ISSUED: 21 APR 1995, SECTION: SB 72-3494											
TFE731-72-3498 R01	No. 1 Engine - Install Fan Shaft and Ring Gear With New Retaining Ring, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		320.7			04 Jul 1994			
			MSC				-				
(TFE731-72-3498 R1)											
Engine											
TFE731-72-3498 R01	No. 2 Engine - Install Fan Shaft and Ring Gear With New Retaining Ring, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		320.7			04 Jul 1994			
			MSC				-				
(TFE731-72-3498 R1)											
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)										
TFE731-72-3502 R2^U (950072-3502.2) Engine	No. 1 Engine - SB72-3502 R2 Instl/Rewk Lp 1ST Stage		HRS		9352.5			0			0
	Turb Nozzle W/A5		ENC		7146			0			0
			MOS		345.9			28 May 1992			
			MSC				-				
Notes: MFG REF NUMBER: 951502, DOC: SB 72-3502, REV: 2, ISSUED: 15 MAR 1993, SECTION: SB 72-3502											
TFE731-72-3502 R2^U (950072-3502.2) Engine	No. 2 Engine - SB72-3502 R2 Instl/Rewk Lp 1ST Stage		HRS		9446			0			0
	Turb Nozzle W/A5		ENC		7187			0			0
			MOS		345.7			03 Jun 1992			
			MSC				-				
Notes: MFG REF NUMBER: 951502, DOC: SB 72-3502, REV: 2, ISSUED: 15 MAR 1993, SECTION: SB 72-3502											
TFE731-72-3529 R1^U (950072-3529.1) Engine	No. 1 Engine - SB72-3529 R1 Redesign Fan Disc		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		298.1			22 May 1996			
			MSC				-				
Notes: MFG REF NUMBER: 951529, DOC: SB 72-3529, REV: 1, ISSUED: 13 APR 1995, SECTION: SB 72-3529											
TFE731-72-3529 R1^U (950072-3529.1) Engine	No. 2 Engine - SB72-3529 R1 Redesign Fan Disc		HRS		9446			0			0
			ENC		7187			0			0
			MOS		300.4			14 Mar 1996			
			MSC				-				
Notes: MFG REF NUMBER: 951529, DOC: SB 72-3529, REV: 1, ISSUED: 13 APR 1995, SECTION: SB 72-3529											
TFE731-72-3530 R01 (TFE731-72-3530 R1) Engine	No. 1 Engine - Install an Lp Second Stage Turbine Nozzle that Incorporates A Honeycomb AIR Seal, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		298.1			22 May 1996			
			MSC				-				
Notes: MFG REF NUMBER: 951529, DOC: SB 72-3529, REV: 1, ISSUED: 13 APR 1995, SECTION: SB 72-3529											
TFE731-72-3530 R01 (TFE731-72-3530 R1) Engine	No. 2 Engine - Install an Lp Second Stage Turbine Nozzle that Incorporates A Honeycomb AIR Seal, Service Bulletin		HRS		9446			0			0
			ENC		7187			0			0
			MOS		300.4			14 Mar 1996			
			MSC				-				

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)										
TFE731-72-3531 R04 (TFE731-72-3531 R4) Engine	No. 2 Engine - Installation of Fan Blades and Identification of Fan Rotor Assemblies, Service Bulletin		HRS		57.1			9388.9			0
			ENC		40			7147			0
			MOS		5.7			02 Oct 2020			
			MSC				-				
TFE731-72-3531 R1^U (950072-3531.1) Engine	No. 1 Engine - SB72-3531 R1 Instl Fan Blades & Ident Fan Rotor Assy		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		298.1			22 May 1996			
			MSC				-				
Notes: MFG REF NUMBER: 951531, DOC: SB 72-3531, REV: 1, ISSUED: 25 MAY 1997, SECTION: SB 72-3531											
TFE731-72-3531 R1^U (950072-3531.1) Engine	No. 2 Engine - SB72-3531 R1 Instl Fan Blades & Ident Fan Rotor Assy		HRS		9446			0			0
			ENC		7187			0			0
			MOS		300.4			14 Mar 1996			
			MSC				-				
Notes: MFG REF NUMBER: 951531, DOC: SB 72-3531, REV: 1, ISSUED: 25 MAY 1997, SECTION: SB 72-3531											
TFE731-72-3535 (950072-3535) Engine	No. 1 Engine - Install Lp Shaft and Seal Assembly that Incorporates A Honeycomb Seal, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		298.1			22 May 1996			
			MSC				-				
TFE731-72-3535 (950072-3535) Engine	No. 2 Engine - Install Lp Shaft and Seal Assembly that Incorporates A Honeycomb Seal, Service Bulletin		HRS		9446			0			0
			ENC		7187			0			0
			MOS		265.6			06 Feb 1999			
			MSC				-				
TFE731-72-3556 (950072-3556) Engine	No. 1 Engine - Replace Lp Second Stage Turbine Blades, Pn 3072012-1/-2, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		298.1			22 May 1996			
			MSC				-				
Notes: PN: 3072012-1, -2 SN: <NONE>.											

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)										
TFE731-72-3556 (950072-3556) Engine	No. 2 Engine - Replace Lp Second Stage Turbine Blades, Pn 3072012-1/-2, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		300.4			14 Mar 1996			
			MSC				-				
Notes: PN: 3072012-1, -2 SN: <NONE>.											
TFE731-72-3604 R05 (TFE731-72-3604 R5) Engine	No. 1 Engine - Accessory Drives - Rework Transfer Gearbox Assembly, Pn 3070093-X to Pn 3070093-12, -14, on TFE731-2, -3, -4, and -5 Model Engines, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			DATE								
			MSC				-				
TFE731-72-3604 R05 (TFE731-72-3604 R5) Engine	No. 2 Engine - Accessory Drives - Rework Transfer Gearbox Assembly, Pn 3070093-X to Pn 3070093-12, -14, on TFE731-2, -3, -4, and -5 Model Engines, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			DATE								
			MSC				-				
TFE731-72-3615 ^U (950072-3615) Engine	No. 1 Engine - SB72-3615RWK - Rework Access Drive Breather Valve		HRS		9352.5			0			0
			ENC		7146			0		0	
			DATE								
			MSC				-				
Notes: PN: 3075323-2 SN: <NONE>. MFG REF NUMBER: 951615, DOC: SB 72-3615RWK, REV: , ISSUED: , SECTION: SB 72-3615RWK											
TFE731-72-3615 ^U (950072-3615) Engine	No. 2 Engine - SB72-3615RWK - Rework Access Drive Breather Valve		HRS		9446			0			0
			ENC		7187			0		0	
			DATE								
			MSC				-				
Notes: PN: 3075323-2 SN: <NONE>. MFG REF NUMBER: 951615, DOC: SB 72-3615RWK, REV: , ISSUED: , SECTION: SB 72-3615RWK											

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)											
TFE731-72-3617 R03	No. 1 Engine - Turbine Section - Provide Improved High Pressure Turbine Nozzle Segments, Service Bulletin (Category 3)		HRS								0	
			ENC								0	
			DATE									
			MSC				-					
(D199710000126 R03)												
Engine												
TFE731-72-3617 R03	No. 2 Engine - Turbine Section - Provide Improved High Pressure Turbine Nozzle Segments, Service Bulletin (Category 3)		HRS								0	
			ENC									0
			DATE									
			MSC				-					
(D199710000126 R03)												
Engine												
TFE731-72-3625 ^U	No. 1 Engine - SB72-3625 Replace Specific Hp Compressor Impellers		HRS		4340.6			5011.9			0	
			ENC		7146			0				0
			MOS		271.6			07 Aug 1998				
			MSC				-					
(950072-3625)												
Engine												
Notes: PN: 3072500-1, -2, -4 SN: N/A SER # NOT INSTALLED. MFG REF NUMBER: 951625, DOC: SB 72-3625, REV: , ISSUED: 26 FEB 1998, SECTION: SB 72-3625												
TFE731-72-3625 ^U	No. 2 Engine - SB72-3625 Replace Specific Hp Compressor Impellers		HRS		4354.2			5091.8			0	
			ENC		7187			0				0
			MOS		271.6			07 Aug 1998				
			MSC				-					
(950072-3625)												
Engine												
Notes: PN: 3072500-1, -2, -4 SN: N/A SER # NOT INSTALLED. MFG REF NUMBER: 951625, DOC: SB 72-3625, REV: , ISSUED: 26 FEB 1998, SECTION: SB 72-3625												
TFE731-72-3631 ^U	No. 1 Engine - 72-3631 Replc Specific Hp Turb Rotor Assy Discs		HRS		4340.6			5011.9			0	
			ENC		7146			0				0
			MOS		271.6			07 Aug 1998				
			MSC				-					
(95007203631)												
Engine												
Notes: PN: 3072500-1, -2, -4 SN: N/A SER # NOT INSTALLED. MFG REF NUMBER: 951631, DOC: SB 72-3625, REV: , ISSUED: 18 MAY 1998, SECTION: SB 72-3625												

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)										
TFE731-72-3631 ^U (95007203631) Engine	No. 2 Engine - 72-3631 Replc Specific Hp Turb Rotor Assy Discs		HRS		4354.2			5091.8			0
			ENC		7187			0			0
			MOS		271.6			07 Aug 1998			
			MSC				-				
Notes: PN: 3072500-1, -2, -4 SN: N/A SER # NOT INSTALLED. MFG REF NUMBER: 951631, DOC: SB 72-3625, REV: , ISSUED: 18 MAY 1998, SECTION: SB 72-3625											
TFE731-72-3641 R1 ^U (950072-3641.1) Engine	No. 1 Engine - SB72-3641 R1 Hpc Impeller Eddy Current Insp		HRS		4121.1		4200	5231.4	9431.4		0
			ENC		3057			4089			0
			MOS		264			25 Mar 1999			
Notes: MFG REF NUMBER: 951641, DOC: TFE731-72-3641, REV: 1, ISSUED: 20 OCT 1999, SECTION: TFE731-72-3641											
TFE731-72-3641 R1 ^U (950072-3641.1) Engine	No. 2 Engine - SB72-3641 R1 Hpc Impeller Eddy Current Insp		HRS		4171.8		4200	5274.2	9474.2		0
			ENC		3095			4092			0
			MOS		265.6			05 Feb 1999			
Notes: MFG REF NUMBER: 951641, DOC: TFE731-72-3641, REV: 1, ISSUED: 20 OCT 1999, SECTION: TFE731-72-3641											
TFE731-72-3643 Engine	No. 2 Engine - Install Fan Blade Retainer Ring, Part No. 3073789-1, Service Bulletin (Category 3)		HRS		57.1			9388.9			0
			ENC		40			7147			0
			MOS		5.7			02 Oct 2020			
			MSC				-				
TFE731-72-3658 R01 (TFE731-72-3658 R1) Engine	No. 2 Engine - Replace Fan Inlet Housing, Service Bulletin (Category 3)		HRS		57.1			9388.9			0
			ENC		40			7147			0
			MOS		5.7			02 Oct 2020			
			MSC				-				
TFE731-72-3805 (D201603000008) Engine	No. 1 Engine - Compressor Section - Identify and Replace Specific Low Pressure Compressor 4TH Stage (LPC4) Case and Vane Assembly Pn 3074555-10 or Pn 3074555-11 on TFE731-2 -3 -4 -5 Series Engine Models, Service Bulletin (CAT II)		HRS								0
			ENC								0
			DATE								
			MSC				-				

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)										
TFE731-72-3805	No. 2 Engine - Compressor Section - Identify and Replace		HRS								0
	Specific Low Pressure Compressor 4TH Stage (LPC4)		ENC								0
	Case and Vane Assembly Pn 3074555-10 or Pn 3074555-11 on TFE731-2 -3 -4 -5 Series Engine Models, Service		DATE								
	Bulletin (CAT li)		MSC				-				
(D201603000008)											
Engine											
TFE731-72-3805 R01	No. 1 Engine - Compressor Section - Identify and Replace		HRS								0
	Specific Low Pressure Compressor 4TH Stage (LPC4)		ENC								0
	Case and Vane Assembly, Pn 3074555-10 or Pn 3074555-11, on TFE731-2, -3, -4, -5 Series Engine Models		DATE								
	(Inactive for Further Accomplishment), Service Bulletin (Inactive)		MSC				-				
(D201603000008 R01)											
Engine											
TFE731-72-3805 R01	No. 2 Engine - Compressor Section - Identify and Replace		HRS								0
	Specific Low Pressure Compressor 4TH Stage (LPC4)		ENC								0
	Case and Vane Assembly, Pn 3074555-10 or Pn 3074555-11, on TFE731-2, -3, -4, -5 Series Engine Models		DATE								
	(Inactive for Further Accomplishment), Service Bulletin (Inactive)		MSC				-				
(D201603000008 R01)											
Engine											
TFE731-72-A3748	No. 1 Engine - Replace Specific Identified Second Stage		HRS		1557.8			7794.7			0
	Low Pressure Compressor (LPC2) and Third Stage Low		ENC		1197			5949			0
	Pressure Compressor (LPC3) Rotor Discs, Alert Service		MOS		146.5			09 Jan 2009			
	Bulletin (Category 1)		MSC				N/A				
(950072-3748)											
Engine											
Notes: S/N NOT INSTALLED AT THIS TIME.											

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)										
TFE731-72-A3748	No. 2 Engine - Replace Specific Identified Second Stage		HRS		1560.8			7885.2			0
	Low Pressure Compressor (LPC2) and Third Stage Low		ENC		1203			5984			0
	Pressure Compressor (LPC3) Rotor Discs, Alert Service		MOS		146.5			09 Jan 2009			
	Bulletin (Category 1)		MSC				N/A				
(950072-3748)											
Engine											
Notes: S/N NOT INSTALLED AT THIS TIME.											
TFE731-73-3016 R1 ^U	No. 1 Engine - SB73-3016 R1 Replace Fuel Manifold		HRS		9352.5			0			0
	Assy(Inactive for Further Accomplishment)		ENC		7146			0			0
			MOS		485.8			30 Sep 1980			
			MSC				-				
(950073-3016.1)											
Engine											
Notes: MFG REF NUMBER: 953016, DOC: SB 73-3016, REV: 2, ISSUED: 16 SEP 2002, SECTION: SB 73-3016											
TFE731-73-3016 R1 ^U	No. 2 Engine - SB73-3016 R1 Replace Fuel Manifold		HRS		9446			0			0
	Assy(Inactive for Further Accomplishment)		ENC		7187			0			0
			MOS		485.8			30 Sep 1980			
			MSC				-				
(950073-3016.1)											
Engine											
Notes: MFG REF NUMBER: 953016, DOC: SB 73-3016, REV: 2, ISSUED: 16 SEP 2002, SECTION: SB 73-3016											
TFE731-73-3050 ^U	No. 2 Engine - SB73-3050 Replace/Rewrk Fuel Man Assy		HRS		9446			0			0
	(Matched SET)(Inactive for Further Accomplishment)		ENC		7187			0			0
			MOS		265.6			06 Feb 1999			
			MSC				-				
(950073-3050)											
Engine											
Notes: MFG REF NUMBER: 953050, DOC: SB 73-3050, REV: 1, ISSUED: 16 SEP 2002, SECTION: SB 73-3050											
TFE731-73-3064	No. 1 Engine - Install Leaf Spring Between Variable		HRS		9352.5			0			0
	Resistor (Potentiometer) and Spur Gear, Service Bulletin		ENC		7146			0			0
			MOS		345.9			28 May 1992			
			MSC				-				
(950073-3064)											
Engine											
TFE731-73-3064	No. 2 Engine - Install Leaf Spring Between Variable		HRS		9446			0			0
	Resistor (Potentiometer) and Spur Gear, Service Bulletin		ENC		7187			0			0
			MOS		345.7			03 Jun 1992			
			MSC				-				
(950073-3064)											
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)										
TFE731-73-3108 R01 (TFE731-73-3108 R1) Engine	No. 1 Engine - Install Fuel Control P3 Sense Line Gasket, Part No. 3075481-1/-3, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		345.9			28 May 1992			
			MSC				-				
Notes: PN: 3075481-1, -3 SN: <NONE>.											
TFE731-73-3108 R01 (TFE731-73-3108 R1) Engine	No. 2 Engine - Install Fuel Control P3 Sense Line Gasket, Part No. 3075481-1/-3, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		265.6			06 Feb 1999			
			MSC				-				
Notes: PN: 3075481-1, -3 SN: <NONE>.											
TFE731-73-3109 R01 (TFE731-73-3109 R1) Engine	No. 1 Engine - Install Service Tube Clampst Part No. 3073542-2 and Part No. 3073543-2, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		345.9			28 May 1992			
			MSC				-				
Notes: PN: 3073542-2, 3073543-2 SN: <NONE>.											
TFE731-73-3109 R01 (TFE731-73-3109 R1) Engine	No. 2 Engine - Install Service Tube Clampst Part No. 3073542-2 and Part No. 3073543-2, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		345.7			03 Jun 1992			
			MSC				-				
Notes: PN: 3073542-2, 3073543-2 SN: <NONE>.											
TFE731-73-3157 (D201610000028) Engine	No. 1 Engine - Engine Fuel and Control - Controlling - Install Improved Fuel Control Assembly (Fca), Pn3070800 -21, -26, -27, -32, -35, -36, -42, -45, -46, -52, -54, -63, -64, -73, or -74, With Improved SolenoidAttachment Screws on TFE731-2, -3, -4, and -5 Engine Models, Service Bulletin (Category 2)		HRS								0
			ENC								0
			DATE								
			MSC				-				

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)										
TFE731-73-3157	No. 2 Engine - Engine Fuel and Control - Controlling - Install Improved Fuel Control Assembly (Fca), Pn3070800 -21, -26, -27, -32, -35, -36, -42, -45, -46, -52, -54, -63, -64, -73, or -74, With Improved Solenoid Attachment Screws on TFE731-2, -3, -4, and -5 Engine Models, Service Bulletin (Category 2)		HRS ENC DATE MSC								0 0
(D201610000028)											
Engine											
TFE731-73-3157 R01	No. 1 Engine - Engine Fuel and Control - Controlling - Install Improved Fuel Control Assembly (Fca), Pn 3070800-21, -26, -27, -32, -35, -36, -42, -45, -46, -52, -54, -63, -64, -73, or -74, With Improved Solenoid Attachment Screws on TFE731-2, -3, -4, and -5 Engine Models, Service Bulletin (Category 2)		HRS ENC MOS MSC						9303.9		0 0
DUE**											
[End Of Month Item]											
(TFE731-73-3157 R1)											
Engine											
TFE731-73-3157 R01	No. 2 Engine - Engine Fuel and Control - Controlling - Install Improved Fuel Control Assembly (Fca), Pn 3070800-21, -26, -27, -32, -35, -36, -42, -45, -46, -52, -54, -63, -64, -73, or -74, With Improved Solenoid Attachment Screws on TFE731-2, -3, -4, and -5 Engine Models, Service Bulletin (Category 2)		HRS ENC MOS MSC						9394.4		0 0
DUE**											
[End Of Month Item]											
(TFE731-73-3157 R1)											
Engine											
TFE731-73-3159	No. 1 Engine - Engine Fuel and Control - Controlling - Install Improved Fuel Control Assembly (Fca), Pn 3070800-52, -53, -54, -63, -64, -73, or -74, With Improved Solenoid Attachment Screws on TFE731-2-2J, -2-2N, -3- 1J, -2A-2A, and -5-1J Engine Models, Service Bulletin (Category 2)		HRS ENC DATE MSC								0 0
-											
(D201610000022)											
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)										
TFE731-73-3159	No. 2 Engine - Engine Fuel and Control - Controlling -		HRS								0
	Install Improved Fuel Control Assembly (Fca), Pn		ENC								0
	3070800-52, -53, -54, -63, -64, -73, or -74, With Improved		DATE								
	Solenoid Attachment Screws on TFE731-2-2J, -2-2N, -3-1J, -2A-2A, and -5-1J Engine Models, Service Bulletin (Category 2)		MSC				-				
(D201610000022)											
Engine											
TFE731-73-A3158	No. 1 Engine - Engine Fuel and Control - Controlling -		HRS		705.6			8646.9			0
	Remove Suspect Fuel Control Assembly (Fca), Pn		ENC		459			6687			0
	3070800-7, -11, -14, -15, -22, -23, -24, -33, -34, -43, and -		MOS		49.3			17 Feb 2017			
	44, and Install Fca, Pn 3070800-52, -53, -54, -63, -64, -73, or -74, With Improved Solenoid Attachment Screws on TFE731-2-2J, -2-2N, -3-1J, -2A-2A and -5-1J Engine Models (Superseded By TFE731-73-A3158 R01), Alert Service Bulletin (Category 1)		MSC				-				
(D201604000024)											
Engine											
TFE731-73-A3158	No. 2 Engine - Engine Fuel and Control - Controlling -		HRS		605.7			8840.3			0
	Remove Suspect Fuel Control Assembly (Fca), Pn		ENC		461			6726			0
	3070800-7, -11, -14, -15, -22, -23, -24, -33, -34, -43, and -		MOS		49.3			17 Feb 2017			
	44, and Install Fca, Pn 3070800-52, -53, -54, -63, -64, -73, or -74, With Improved Solenoid Attachment Screws on TFE731-2-2J, -2-2N, -3-1J, -2A-2A and -5-1J Engine Models (Superseded By TFE731-73-A3158 R01), Alert Service Bulletin (Category 1)		MSC				-				
(D201604000024)											
Engine											
TFE731-73-A3158 R01	No. 1 Engine - Engine Fuel and Control - Controlling -		HRS		230.9			9121.6			0
	Remove Suspect Fuel Control Assembly (Fca), Pn		ENC		170			6976			0
	3070800-7, -11, -14, -15, -22, -23, -24, -33, -34, -43, and -		MOS		23.5			09 Apr 2019			
	44, and Install Fca, Pn 3070800-52, -53, -54, -63, -64, -73, or -74, With Improved Solenoid Attachment Screws on TFE731-2-2J, -2-2N, -3-1J, -2A-2A and -5-1J Engine Models, Alert Service Bulletin (Category 1)		MSC				-				
(TFE731-73-A3158 R1)											
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)										
TFE731-73-A3158 R01	No. 2 Engine - Engine Fuel and Control - Controlling -		HRS		230.9			9215.1			0
	Remove Suspect Fuel Control Assembly (Fca), Pn		ENC		170			7017			0
	3070800-7, -11, -14, -15, -22, -23, -24, -33, -34, -43, and -		MOS		23.5			09 Apr 2019			
	44, and Install Fca, Pn 3070800-52, -53, -54, -63, -64, -		MSC								
		73, or -74, With Improved Solenoid Attachment Screws on									
		TFE731-2-2J, -2-2N, -3-1J, -2A-2A and -5-1J Engine									
		Models, Alert Service Bulletin (Category 1)									
(TFE731-73-A3158 R1)											
Engine											
TFE731-73-A3158 R01 PARA (E)(2)(B)(1)(A)-(B)	No. 1 Engine - Accomplish, Alert Service Bulletin Perform		HRS		230.9			9121.6			0
	the Inspection of Installed Fca to Determine IF Suspect,		ENC		170			6976			0
	Repeat the Inspection (IF the Installed Fca Is Suspect)		MOS		23.5			09 Apr 2019			
	(Category 1)		MSC								
(TFE731-73-A3158 R1 PARA (E)(2)(B)(1)A-B)											
Engine											
TFE731-73-A3158 R01 PARA (E)(2)(B)(1)(A)-(B)	No. 2 Engine - Accomplish, Alert Service Bulletin Perform		HRS		230.9			9215.1			0
	the Inspection of Installed Fca to Determine IF Suspect,		ENC		170			7017			0
	Repeat the Inspection (IF the Installed Fca Is Suspect)		MOS		23.5			09 Apr 2019			
	(Category 1)		MSC								
(TFE731-73-A3158 R1 PARA (E)(2)(B)(1)A-B)											
Engine											
TFE731-73-A3158 R01 PARA (E)(2)(B)(1)(C)	No. 1 Engine - Accomplish, Alert Service Bulletin Replace		HRS		230.9			9121.6			0
	or Rework the Installed Suspect Fca (Category 1)		ENC		170			6976			0
			MOS		23.5			09 Apr 2019			
			MSC								
(TFE731-73-A3158 R1 PARA (E)(2)(B)(1)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)										
TFE731-73-A3158 R01 PARA (E)(2)(B)(1)(C) (TFE731-73-A3158 R1 PARA (E)(2)(B)(1)(C) Engine	No. 2 Engine - Accomplish, Alert Service Bulletin Replace or Rework the Installed Suspect Fca (Category 1)		HRS		230.9			9215.1			0
			ENC		170			7017		0	
			MOS		23.5			09 Apr 2019			
			MSC				-				
TFE731-76-3054 R01 (TFE731-76-3054 R1) Engine	No. 1 Engine - Install Surge Control Gasket, Part No. 3075481-1/-3, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		345.9			28 May 1992			
			MSC				-				
Notes: PN: 3075481-1, -3 SN: <NONE>.											
TFE731-76-3054 R01 (TFE731-76-3054 R1) Engine	No. 2 Engine - Install Surge Control Gasket, Part No. 3075481-1/-3, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		345.7			03 Jun 1992			
			MSC				-				
Notes: PN: 3075481-1, -3 SN: <NONE>.											
TFE731-77-3019 R02 (TFE731-77-3019 R2) Engine	No. 1 Engine - Install Thermocouple Harness, Part No. 3073595-1, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		298.1			22 May 1996			
			MSC				-				
Notes: PN: 3073595-1 SN: <NONE>.											
TFE731-77-3019 R02 (TFE731-77-3019 R2) Engine	No. 2 Engine - Install Thermocouple Harness, Part No. 3073595-1, Service Bulletin		HRS		9446			0			0
			ENC		7187			0		0	
			MOS		300.4			14 Mar 1996			
			MSC				-				
Notes: PN: 3073595-1 SN: <NONE>.											
TFE731-79-3025 R02 (TFE731-79-3025 R2) Engine	No. 1 Engine - Replace or Rework Oil Lubricating Nozzle (Superseded By TFE731-79-3025 R03), Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0		0	
			MOS		423.4			12 Dec 1985			
			MSC				-				

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)										
TFE731-79-3025 R02 (TFE731-79-3025 R2) Engine	No. 2 Engine - Replace or Rework Oil Lubricating Nozzle (Superseded By TFE731-79-3025 R03), Service Bulletin		HRS		9446			0			0
			ENC		7187			0			0
			MOS		421.4			12 Feb 1986			
			MSC				-				
TFE731-79-3031 R01 (TFE731-79-3031 R1) Engine	No. 1 Engine - Replace/Rework Number 6 Bearing Lubrication Tube Assembly, Pn 3071841-3 to Pn 3071841-4, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		345.9			28 May 1992			
			MSC				-				
TFE731-79-3032 R02 (TFE731-79-3032 R2) Engine	No. 1 Engine - Rework / Replace Number 6 Bearing Lubrication Tube Assembly, Part No. 3073418-1 to Part No. 3073418-2/-3, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		264			24 Mar 1999			
			MSC				-				
TFE731-79-3032 R02 (TFE731-79-3032 R2) Engine	No. 2 Engine - Rework / Replace Number 6 Bearing Lubrication Tube Assembly, Part No. 3073418-1 to Part No. 3073418-2/-3, Service Bulletin		HRS		9446			0			0
			ENC		7187			0			0
			MOS		421.4			12 Feb 1986			
			MSC				-				
TFE731-79-3055 R02 (TFE731-79-3055 R2) Engine	No. 1 Engine - Replace Seal, Part No. 3020052-5/-16/-21 With Part No. 3020052-24, In AIR Breather Valve Assembly and Oil Nozzle Assembly, Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		311.9			27 Mar 1995			
			MSC				-				
TFE731-79-3055 R02 (TFE731-79-3055 R2) Engine	No. 2 Engine - Replace Seal, Part No. 3020052-5/-16/-21 With Part No. 3020052-24, In AIR Breather Valve Assembly and Oil Nozzle Assembly, Service Bulletin		HRS		9446			0			0
			ENC		7187			0			0
			MOS		306.9			28 Aug 1995			
			MSC				-				

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)										
TFE731-79-3056 R1^U (950079-3056.1) Engine	No. 1 Engine - SB79-3056 R1 Instl Oil Tank Level Gage		HRS		9352.5			0			0
	Gasket		ENC		7146			0			0
			MOS		298.1			22 May 1996			
			MSC				-				
Notes: PN: 362-600-9200 SN: <NONE>. MFG REF NUMBER: 955256, DOC: SB 79-3056, REV: 1, ISSUED: 25 MAR 1997, SECTION: SB 79-3056											
TFE731-79-3056 R1^U (950079-3056.1) Engine	No. 2 Engine - SB79-3056 R1 Instl Oil Tank Level Gage		HRS		9446			0			0
	Gasket		ENC		7187			0			0
			DATE								
			MSC				-				
Notes: PN: 362-600-9200 SN: <NONE>. MFG REF NUMBER: 955256, DOC: SB 79-3056, REV: 1, ISSUED: 25 MAR 1997, SECTION: SB 79-3056											
TFE731-79-3057 R03 (TFE731-79-3057 R3) Engine	No. 1 Engine - Install Oil Tank Liquid Level Gage, Pn		HRS		9352.5			0			0
	3075532-1/-2, Service Bulletin (Category 3)		ENC		7146			0			0
			MOS		267.5			09 Dec 1998			
			MSC				-				
Notes: PN: 3075532-1/-2 SN: <NONE>.											
TFE731-79-3057 R03 (TFE731-79-3057 R3) Engine	No. 2 Engine - Install Oil Tank Liquid Level Gage, Pn		HRS		9446			0			0
	3075532-1/-2, Service Bulletin (Category 3)		ENC		7187			0			0
			DATE								
			MSC				-				
Notes: PN: 3075532-1/-2 SN: <NONE>.											
TFE731-79-3070 R02 (TFE731-79-3070 R2) Engine	No. 1 Engine - Oil - Storage - Install Improved Oil Tank		HRS								0
	Instruction Plate to Prevent Oil Tank Overservicing on		ENC								0
	TFE731-3, -4, -5 Model Engines, Service Bulletin		DATE								
	(Category 2)		MSC					-			
			[End Of Month Item]								

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)										
TFE731-79-3070 R02	No. 2 Engine - Oil - Storage - Install Improved Oil Tank Instruction Plate to Prevent Oil Tank Overservicing on TFE731-3, -4, -5 Model Engines, Service Bulletin (Category 2)		HRS								0
			ENC								0
			DATE								
			MSC				-				
(TFE731-79-3070 R2)			[End Of Month Item]								
Engine											
TFE731-A72-3140 R01	No. 1 Engine - Replace Tie ROD, Alert Service Bulletin		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		389.5			10 Oct 1988			
			MSC				A/R				
Engine											
TFE731-A72-3140 R01	No. 2 Engine - Replace Tie ROD, Alert Service Bulletin		HRS		9446			0			0
			ENC		7187			0			0
			MOS		398.2			18 Jan 1988			
			MSC				A/R				
Engine											
TFE731-A72- 3424 ^U	No. 1 Engine - Sb A72-3424 Replace Fan Rotor Assy		HRS		9352.5			0			0
			ENC		7146			0			0
			MOS		264			24 Mar 1999			
			MSC				-				
(950072-3424)											
Engine											
Notes: MFG REF NUMBER: 951424, DOC: SB A72-3424, REV: , ISSUED: 20 DEC 1990, SECTION: SB A72-3424											
TFE731-A72- 3424 ^U	No. 2 Engine - Sb A72-3424 Replace Fan Rotor Assy		HRS		9446			0			0
			ENC		7187			0			0
			MOS		362.5			10 Jan 1991			
			MSC				-				
(950072-3424)											
Engine											
Notes: MFG REF NUMBER: 951424, DOC: SB A72-3424, REV: , ISSUED: 20 DEC 1990, SECTION: SB A72-3424											
TFE731-A76-3079	No. 1 Engine - Replace Specific Identified N1 Digital Electronic Engine Controls (Deec), Part Number 2119010 and 2119020, Alert Service Bulletin (Category 1)		HRS		1758.1			7594.4			0
			ENC		1335			5811			0
			MOS		166.2			18 May 2007			
			MSC				N/A				
(950076-3079)											
Engine											
Notes: PN: 2119010 / 2119020 SN: 64-CK0125.											

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)										
TFE731-A76-3079	No. 2 Engine - Replace Specific Identified N1 Digital		HRS		1761.1			7684.9			0
	Electronic Engine Controls (Deec), Part Number 2119010		ENC		1341			5846			0
	and 2119020, Alert Service Bulletin (Category 1)		MOS		166.2			18 May 2007			
			MSC				N/A				
(950076-3079)											
Engine											
Notes: PN: 2119010 / 2119020 SN: 64-CK0122.											