Gulfstream

MYCMP

[redacted]

Operator: Swiss-ACM LTD

CURRENT STATUS

LOG DATE -- 17 Oct 2014

Analyst: Stephen Hartman [redacted]

OE-IIS

Current TT 7071.1
Current Lndgs 1748
Current Hr Mtr 7018.5

Aircraft Make Gulfstream
Aircraft Model GV
Aircraft Serial No. 572
Airworthiness Date 23 Apr 1999
Regulation EU-EASA
Configuration Standard
Inspection Program Due List

COMPONENT TIMES

Position	Logbook	Description	Serial Number	Total Time	Total Cycles	TSO	CSO
1	Engine	Rolls Royce BR700-710A1-10 (GV)	11245	7071.1	1748		
2	Engine	Rolls Royce BR700-710A1-10 (GV)	11232	7106.2	1818		
1	APU	Honeywell RE220 (GV)	P-178	3016.0	0		

Code / *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)		Comments							Date Type		
000080*	AIRCRAFT WEIGHING								6460.9 Hrs 1611 C/L			
								48 MOS	13 Nov 2013	13 Nov 2017		
Airframe			[30 DAY Window]									
010010	Service Center Maintenance Induction Checklist								0.0 Hrs 0 C/L 23 Apr 1999			
Airframe												
050000*	Airworthiness Review								0.0 Hrs 0 C/L			
								12 MOS	08 Jun 2014	08 Jun 2015		
Airframe			DOCUMENT INSPECTION 12 MTS / COMPLETE AR EVERY 36 MTS. SEE ARC FOR WHICH TYPE INSP APPLIES.									

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EFTA01095993

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

051000*	FAA Aviaton Safety UNAPPROVED PARTNS NOTIFICATION No.:2012-20111122003	5760.4 Hrs 1453 C/L 07 Oct 2012	
Airframe	N/A by P/N		
100310*	CK AIRWORTHY DIRECTIVES	46.0 Hrs 22 C/L 31 Mar 2000	
Airframe			
100320*	CK SERVICE CHGS AND BUL	46.0 Hrs 22 C/L 31 Mar 2000	
Airframe			
111010	EXTERIOR PAINT 1 K8128 CHEVRON WHITE	0.0 Hrs 0 C/L 01 Jan 2000	0.00
Airframe			
111015	EXTERIOR PAINT 2 K5010 ARISTO BLUE	0.0 Hrs 0 C/L 01 Jan 2000	0.00
Airframe			
111020	EXTERIOR PAINT 3 K7017 SUNFAST RED	0.0 Hrs 0 C/L 01 Jan 2000	0.00
Airframe			
111025	EXTERIOR PAINT 4 K1165 MEDIUM GRAY	0.0 Hrs 0 C/L 01 Jan 2000	0.00
Airframe			

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EFTA01095994

Code *=Custom / Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments						Date Type		
121400	Air Turbine Starter Oil - Change				500 Hrs	6910.1 Hrs 1719 C/L 15 Jul 2014	7418.6 Hrs*	3.00	
Engine 1	12-14-13								
	CARRIED OUT WITH 801009 (801010) [50 Hour Window]								
121400 (121401)	Air Turbine Starter Oil - Change				500 Hrs	6945.2 Hrs 1789 C/L 15 Jul 2014	7453.7 Hrs*	3.00	
Engine 2	12-14-13								
	CARRIED OUT WITH 801009 (801010) [50 Hour Window]								
210001	Air Conditioning System - Functional Check					6460.9 Hrs 1611 C/L 11 Nov 2013		3.00	
Airframe	21-00-00								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
212101	Cabin Silencer (Upper) - Removal / Installation 1159AC50153-5 No	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		16.00 12813.882600	
Airframe	21-21-09								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
212102	Cockpit Silencer - Removal / Installation 1159AC50153-7 No	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		10.00 10353.255000	
Airframe	21-21-11								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
212103	Pack Inlet Valve (Left) - Removal / Installation 396610-4 174C No					6460.9 Hrs 1611 C/L 11 Nov 2013		2.00 91534.800000 HONEYWELL ENGIN	
Airframe	21-21-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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EFTA01095995

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

212104	Pack Inlet Valve (Right) - Removal / Installation				1321.0 Hrs		2.00
	396610-4	175C			411 C/L		91534.800000
	No				23 Feb 2004		HONEYWELL ENGIN
Airframe	21-21-01						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
212105	Cold Air Manifold - Removal / Installation		0.0		0.0 Hrs		2.00
	1159AC50105		0		0 C/L		
	No		0		15 Apr 1999		
Airframe	21-21-05						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
212106	Hot Air Manifold - Removal / Installation		0.0		0.0 Hrs		2.00
	1159AC50103-27		0		0 C/L		
	No		0		15 Apr 1999		STANLEY AVIATION COR
Airframe	21-21-07						
	NON ETOPS TASK / MAX DIV TIME 180MIN 21-00-00 Air Conditioning System – Functional Check 210001 21-21-01 Pack Inlet Valve – Infight Operational Test 212110 212112 21-21-01 Pack Inlet Valve – Removal / Installation 212103 212104 21-21-03 Oz						
212110	Pack Inlet Valve (Left) - Inflight Operational Test				979.0 Hrs		1.00
	396610-4	174C			346 C/L		
					19 May 2003		
Airframe	21-21-01						
	NON ETOPS TASK / MAX DIV TIME 180MIN ASC 151 C/W - NOT applicable for aircraft having ASC 151 (-4 Valves)						
212112	Pack Inlet Valve (Right) - Inflight Operational Test				979.0 Hrs		1.00
	396610-4	175C			346 C/L		
					19 May 2003		
Airframe	21-21-01						
	NON ETOPS TASK / MAX DIV TIME 180MIN ASC 151 C/W - NOT applicable for aircraft having ASC 151 (-4 Valves)						

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EFTA01095996

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

212201	Ram Air Check Valve - Removal / Installation				0.0				0.0 Hrs			2.00
	3202776-1		UNKNOWN		0				0 C/L			4159.560000
	No				0				15 Apr 1999			GENERAL DYNAMICS AVI
Airframe	21-22-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
212202	Ram Air Check Valve - Detailed Inspection							5000 Hrs	4918.6 Hrs	9918.6Hrs		1.00
	3202776-1								1243 C/L			
									28 Mar 2011			
Airframe	21-22-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]							
212204	Ram Air Exhaust (Left) - Removal / Installation				0.0				0.0 Hrs			2.00
	3202776-1				0				0 C/L			4159.560000
	No				0				15 Apr 1999			GENERAL DYNAMICS AVI
Airframe	21-22-05											
212205	Ram Air Exhaust (Right) - Removal / Installation				0.0				0.0 Hrs			2.00
	3202776-1				0				0 C/L			4159.560000
	No				0				15 Apr 1999			GENERAL DYNAMICS AVI
Airframe	21-22-05											
212401	Cockpit Airflow Control Valve - Removal / Installation				0.0				0.0 Hrs			2.00
	BYLB-52588		78		0				0 C/L			18074.981400
	No				0				15 Apr 1999			SMITHS AEROSPACE, IN
Airframe	21-24-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
212501	Electronic Equipment Rack Cooling Fans (Left) - Removal / Installation				9.0				9.0 Hrs			2.00
	011587502		C99026367		7				7 C/L			
	No				6				16 Oct 1999			AMETEK
Airframe	21-25-01				9.0 Hrs 7 Cyc/Lnd							
					NON ETOPS TASK / MAX DIV TIME 180MIN							

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EFTA01095997

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

212502	Electronic Equipment Rack Cooling Fans (Right) - Removal / Installation				0.0				0.0 Hrs			2.00
	11587501				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	21-25-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
212503	Power Distribution Box Cooling Fan (Left) - Removal / Installation				9.0				9.0 Hrs			2.00
	011586501		198519726		7				7 C/L			5477.400000
	No				6				14 Oct 1999			EG & G ROTRON
Airframe	21-25-03					9.0 Hrs 7 Cyc/Lnd						
					NON ETOPS TASK / MAX DIV TIME 180MIN							
212504	Power Distribution Box Cooling Fan (Right) - Removal / Installation				0.0				0.0 Hrs			2.00
	011586500				0				0 C/L			1346.400000
	No				0				15 Apr 1999			AMETEK
Airframe	21-25-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
212505	Pedestal Fan - Removal / Installation				0.0				0.0 Hrs			2.00
	3994500001A				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	21-25-11											
212506	Display Unit Cooling Fans (No. 1) - Removal / Installation				0.0				0.0 Hrs			2.00
	508617		198451931		0				0 C/L			3561.840000
	No				0				15 Apr 1999			AMETEK
Airframe	21-25-09											
212507	Display Unit Cooling Fans (No. 2) - Removal / Installation				0.0				0.0 Hrs			2.00
	508617		198451940		0				0 C/L			3561.840000
	No				0				15 Apr 1999			AMETEK
Airframe	21-25-09											

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EFTA01095998

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
212508	Avionics Cooling Valve - Removal / Installation				0.0				0.0 Hrs		2.00	
	BYLB-52587		61		0				0 C/L		7827.082200	
	No				0				15 Apr 1999		SMITHS AEROSPACE, IN	
Airframe	21-25-13											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
212509	Personal Services Unit Cooling Fan - Removal / Installation				0.0				0.0 Hrs		2.00	
	011588501				0				0 C/L		10893.467400	
	No				0				15 Apr 1999		AMETEK	
Airframe	21-25-07											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
212510	Equipment Cooling Fan (Aft) - Removal / Installation				9.0				9.0 Hrs		2.00	
	011586501		198508171		7				7 C/L		5477.400000	
	No				6				21 Oct 1999		EG & G ROTRON	
Airframe	21-25-05				9.0 Hrs 7 Cyc/Lnd							
					NON ETOPS TASK / MAX DIV TIME 180MIN							
212511	Display Unit Fan Filters - Inspection							500 Hrs	6910.1 Hrs	7410.1Hrs	2.00	
									1719 C/L			
									15 Jul 2014			
Airframe	21-25-10											
					NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]							
212512	FAN , AUX AVIONICS COOLING				0.0				0.0 Hrs		2.00	
	8124K				0				0 C/L		129.264600	
	No				0				15 Apr 1999		HYDRA-ELECTRIC COMPA	
Airframe												
212513	Electronic Equipment Rack Cooling Fans (Left) - Operational Test								979.0 Hrs		1.00	
									346 C/L			
									19 May 2003			
Airframe	21-25-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							

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EFTA01095999

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
212514	Electronic Equipment Rack Cooling Fans (Right) - Operational Test					979.0 Hrs 346 C/L 19 May 2003		1.00	
Airframe	21-25-01 NON ETOPS TASK / MAX DIV TIME 180MIN								
212529	POWER SUP, AFT EQUIPTMENT FAN 035850500 198508674 No	9.0 7 9				9.0 Hrs 7 C/L 06 Jan 2000		1.00 2870.280000 AMETEK	
Airframe	9.0 Hrs 7 Cyc/Lnd 9 M								
212530	FAN, PEDESTALCOOLING -OPS TEST					0.0 Hrs 0 C/L 15 Apr 1999		1.00	
Airframe	21-25-11								
212531	Radio Rack Cooling Fan (Left) - Inspection					0.0 Hrs 0 C/L 23 Apr 1999		0.00	
Airframe	21-25-01 NON ETOPS TASK / MAX DIV TIME 180MIN								
212532	Radio Rack Cooling Fan (Right) - Inspection					0.0 Hrs 0 C/L 23 Apr 1999		0.00	
Airframe	21-25-01 NON ETOPS TASK / MAX DIV TIME 180MIN								
212534	Aft Equipment Cooling Fan - Operational Test.					0.0 Hrs 0 C/L 23 Apr 1999			
Airframe	NON ETOPS TASK / MAX DIV TIME 180MIN								
212536	Personal Services Unit Cooling Fan - Operational Test.					0.0 Hrs 0 C/L 23 Apr 1999			
Airframe	NON ETOPS TASK / MAX DIV TIME 180MIN								

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EFTA01096000

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

212538	Avionics Cooling Valve - Operational Test.								0.0 Hrs 0 C/L 23 Apr 1999			
Airframe												
					NON ETOPS TASK / MAX DIV TIME 180MIN							
213001	Cabin Pressurization Control - System Check								5052.4 Hrs 1273 C/L 21 Jun 2011		2.00	
Airframe	21-31-00											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
213006	Cabin Pressure Controller - Removal / Installation				9.0				9.0 Hrs		3.00	
	2118934-6	108-G0063			7				7 C/L		99960.000000	
	Yes				7				27 Nov 1999		ALLIEDSIGNAL INC	
Airframe	21-31-01					9.0 Hrs 7 Cyc/Lnd						
					NON ETOPS TASK / MAX DIV TIME 180MIN							
213007	Cabin Pressurization Selector Panel - Removal / Installation				9.0				9.0 Hrs		3.00	
	2118936-1	88-B0009			7				7 C/L		271928.940000	
	No				6				19 Oct 1999		ALLIEDSIGNAL INC	
Airframe	21-31-05					9.0 Hrs 7 Cyc/Lnd						
					NON ETOPS TASK / MAX DIV TIME 180MIN							
213008	Cabin Pressurization Control Panel - Removal / Installation								106.0 Hrs		1.00	
	2118938-5	115-A0007							43 C/L		43704.960000	
	Yes								12 Jun 2000		ALLIEDSIGNAL INC	
Airframe	21-31-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
213009	Cabin Pressurization Controller - System Check								5052.4 Hrs 1273 C/L 21 Jun 2011		1.00	
Airframe	21-31-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
213011	Outflow Valve - Removal / Installation				1008.0		0.0		5052.4 Hrs		3.00	
	103830-2	12-C0001			598		0		1273 C/L		105171.180000	
	Yes						46		21 Jun 2011		HONEYWELL	
Airframe	21-31-07					1008.0 Hrs 598 Cyc/Lnd						
					NON ETOPS TASK / MAX DIV TIME 180MIN							

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EFTA01096001

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
213015	Pressure Relief Valve - Removal / Installation				0.0				0.0 Hrs		3.00	
	103832-2		128-B0045		0				0 C/L		73994.410800	
	No				0				15 Apr 1999		HONEYWELL	
Airframe	21-33-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
213101	Outflow Valve - Cleaning / Painting								0.0 Hrs		1.00	
	103830-2		39-B0001						0 C/L			
									15 Apr 1999			
Airframe	21-31-07											
213301	Decompression Advisory System - Functional Test							2000 Hrs	6910.1 Hrs	8918.6 Hrs*	4.00	
									1719 C/L			
									15 Jul 2014			
Airframe	21-33-02											
	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]											
213302	Differential Pressure Limiter Valve (Primary) - Functional Check							2500 Hrs	5920.1 Hrs	8420.1Hrs	2.00	
									1484 C/L			
									28 Dec 2012			
Airframe	21-33-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]											
213303	Differential Pressure Limiter Valve (Secondary) - Functional Check							2500 Hrs	4806.2 Hrs	7306.2Hrs	2.00	
									1218 C/L			
									19 Jan 2011			
Airframe	21-33-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]											
213304	Differential Pressure Limiter Valve (Negative) - Functional Check							2500 Hrs	5920.1 Hrs	8420.1Hrs	2.00	
									1484 C/L			
									28 Dec 2012			
Airframe	21-33-01											
	[50 Hour Window]											

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
213305	Baggage Compartment Shut-off Valve and Reset Switch - Operational Test				2500 Hrs	5920.1 Hrs 1484 C/L 28 Dec 2012	8420.1Hrs		6.00
Airframe	21-33-03	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]							
213306	Baggage Compartment Decompression Warning Circuit - Operational Test					4918.6 Hrs 1243 C/L 29 Mar 2011			2.00
Airframe	21-33-02	NON ETOPS TASK / MAX DIV TIME 180MIN							
213307	Baggage Compartment Ventilation Check Valve - Detailed Inspection				5000 Hrs	4918.6 Hrs 1243 C/L 29 Mar 2011	9918.6Hrs		1.00
Airframe	21-33-05	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]							
213308	Pressure Relief Valve Remote Air Filter - Detailed Inspection				2500 Hrs	5052.4 Hrs 1273 C/L 21 Jun 2011	7552.4Hrs		1.00
Airframe	21-33-07	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]							
213309	Remote Air Filter - Removal / Installation 147240-1 NSN No	0.0 0 0				5052.4 Hrs 1273 C/L 21 Jun 2011		GARRETT GENERAL AVIA	1.00 437.580000
Airframe	21-33-07	NON ETOPS TASK / MAX DIV TIME 180MIN							
213310	Baggage Compartment Decompression Switch - Removal / Installation No	0.0 0 0				0.0 Hrs 0 C/L 23 Apr 1999			1.00
Airframe	21-34-01	NON ETOPS TASK / MAX DIV TIME 180MIN							

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EFTA01096003

Code *=Custom / Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments							Date Type	
213311	Baggage Compartment Ventilation Check Valve - Removal / Installation	0.0				0.0 Hrs		4.00	
	3202776-1	0				0 C/L		4159.560000	
	No	0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	21-33-05								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
213312	Pressure Relief Valve - Inspection					0.0 Hrs 0 C/L 23 Apr 1999		1.00	
Airframe	21-33-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
213313	Baggage Compartment Shut-off Valve Reset Switch - Removal Installation	0.0				0.0 Hrs		0.00	
		0				0 C/L			
	No	0				23 Apr 1999			
Airframe	21-33-03								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
213314	Baggage Compartment Shut-off Valve - Removal / Installation	0.0				0.0 Hrs		0.00	
		0				0 C/L			
	No	0				23 Apr 1999			
Airframe	21-33-03								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
213401	Cabin Pressure Indicator (No. 1) - Removal / Installation	0.0				0.0 Hrs		4.00	
	789537-1 0181	0				0 C/L		14117.962800	
	No A	0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	21-34-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
213402	Cabin Pressure Indicator (No. 2) - Removal / Installation	0.0				0.0 Hrs		4.00	
	40123486	0				0 C/L			
	No	0				15 Apr 1999			
Airframe	21-34-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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EFTA01096004

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments							Date Type	
213403	Cabin Pressure Acquisition Module - Removal / Installation	0.0				9.0 Hrs		1.00	
	789538-1 0229	0				7 C/L		9561.898200	
	Yes A	0				07 Jan 2000		INTERTECHNIQUE	
Airframe	21-34-03								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
213404	INDICATOR, CABIN PRESSURE #3	0.0				9.0 Hrs		0.50	
	15900-1205 3310	0				7 C/L		12235.920000	
	No	0				20 Oct 1999		KOLLSMAN, INC.	
Airframe									
213405	VALVE, S/O CBN PRESS INDICATOR	0.0				9.0 Hrs		0.00	
	02C74T01 13069	0				7 C/L		286.150800	
	No	0				02 Dec 1999		NEWARK ELECTRONICS	
Airframe									
215101	Air Conditioning Controller (Left) - Removal / Installation	4461.7				4461.7 Hrs		1.00	
	1151582-3 029C-0585	1150				1150 C/L		86630.640000	
	No					14 Jun 2010		ALLIEDSIGNAL AE	
Airframe	21-51-01 4461.7 Hrs 1150 Cyc/Lnd								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
215102	Air Conditioning Controller (Right) - Removal / Installation	4461.7				4461.7 Hrs		1.00	
	1151582-3 019C-0581	1150				1150 C/L		86630.640000	
	No					14 Jun 2010		ALLIEDSIGNAL AE	
Airframe	21-51-01 4461.7 Hrs 1150 Cyc/Lnd								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
215103	Pack Outlet Temperature Sensor (Left) - Removal / Installation	0.0				0.0 Hrs		1.00	
	1151834-1 058C-0742	0				0 C/L		13010.100000	
	No	0				15 Apr 1999		HONEYWELL ASCA INC.	
Airframe	21-51-05								
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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EFTA01096005

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

215104	Pack Outlet Temperature Sensor (Right) - Removal / Installation		0.0		0.0 Hrs		1.00	
	1151834-1	048C-0680	0		0 C/L		13010.100000	
	No		0		15 Apr 1999		HONEYWELL ASCA INC.	
Airframe	21-51-05							
			NON ETOPS TASK / MAX DIV TIME 180MIN					
215105	Compressor Outlet Temperature Sensor (Left) - Removal / Installation		0.0		0.0 Hrs		1.00	
	1150124-2	019C-3032	0		0 C/L		12038.040000	
	No		0		15 Apr 1999		HONEYWELL ASCA INC.	
Airframe	21-51-07							
			NON ETOPS TASK / MAX DIV TIME 180MIN					
215106	Compressor Outlet Temperature Sensor (Right) - Removal / Installation		0.0		0.0 Hrs		1.00	
	1150124-2	019C-3033	0		0 C/L		12038.040000	
	No		0		15 Apr 1999		HONEYWELL ASCA INC.	
Airframe	21-51-07							
			NON ETOPS TASK / MAX DIV TIME 180MIN					
215201	Air Conditioning Pack (Left) - Removal / Installation		0.0		0.0 Hrs		12.00	
	2215080-1	78-236	0		0 C/L			
	No		0		15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	21-52-01							
			NON ETOPS TASK / MAX DIV TIME 180MIN					
215202	Air Conditioning Pack (Right) - Removal / Installation		0.0		0.0 Hrs		12.00	
	2215080-1	108-252	0		0 C/L			
	No		0		15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	21-52-01							
			NON ETOPS TASK / MAX DIV TIME 180MIN					
215203	Primary / Secondary Heat Exchangers (Left) - Removal / Installation		0.0		3473.5 Hrs		10.00	
	2341680-1	17-148A	0		919 C/L		53832.540000	
	No		0		15 Oct 2008			
Airframe	21-52-03							
			NON ETOPS TASK / MAX DIV TIME 180MIN					

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EFTA01096006

Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
215204	Primary / Secondary Heat Exchangers (Right) - Removal / Installation				0.0				0.0 Hrs		10.00	
	70120-2341142-1		UNKNOWN		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	21-52-03											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
215205	Air Cycle Machine (Left) - Removal / Installation				0.0				0.0 Hrs		4.00	
	979432-4-1				0				0 C/L		24012.840000	
	No				0				15 Apr 1999		HONEYWELL-ENGINEERIN	
Airframe	21-52-05											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
215206	Air Cycle Machine (Right) - Removal / Installation				0.0				0.0 Hrs		4.00	
	979432-4-1				0				0 C/L		24012.840000	
	No				0				15 Apr 1999		HONEYWELL-ENGINEERIN	
Airframe	21-52-05											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
215207	Low Limit Valve (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	3291284-1				0				0 C/L		86215.500000	
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	21-52-07											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
215208	Low Limit Valve (Right) - Removal / Installation				0.0				2199.5 Hrs		2.00	
	3291284-1		815		0				611 C/L		86215.500000	
	No				0				15 Mar 2006		GENERAL DYNAMICS AVI	
Airframe	21-52-07											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
215209	Turbine Bypass Valve (Left) - Removal / Installation				0.0				9.0 Hrs		2.00	
	3291286-3		329		0				7 C/L		53684.640000	
	Yes				0				08 Dec 1999		HONEYWELL ENGINES SY	
Airframe	21-52-11											
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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EFTA01096007

Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
215210	Turbine Bypass Valve (Right) - Removal / Installation				0.0 0 0				9.0 Hrs 7 C/L 08 Dec 1999		2.00 53684.640000 HONEYWELL ENGINES SY	
	3291286-3		330									
	Yes											
Airframe	21-52-11											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
215211	Turbine Inlet Temperature Control Valve (Left) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 37936.860000 ALLIED SIGNAL AEROSP	
	2341176-1											
	No											
Airframe	21-52-13											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
215212	Turbine Inlet Temperature Control Valve (Right) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 37936.860000 ALLIED SIGNAL AEROSP	
	2341176-1											
	No											
Airframe	21-52-13											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
215213	Turbine Inlet Temperature Sensor (Left) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 12038.040000 HONEYWELL ASCA INC.	
	1150124-2		068C-2765									
	No											
Airframe	21-52-15											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
215214	Turbine Inlet Temperature Sensor (Right) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.00 12038.040000 HONEYWELL ASCA INC.	
	1150124-2		128C-2952									
	No											
Airframe	21-52-15											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
215215	Reheater / Condenser (Left) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.00	
	70210-2341142-1											
	No											
Airframe	21-52-17											
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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EFTA01096008

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO / @=Adjustments (Used Hrs, Cyc, Date)	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
215216	Reheater / Condenser (Right) - Removal / Installation 70210-2341142-1 No Airframe 21-52-17 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.00	
215217	Servo Pressure Regulator (Left) - Removal / Installation 3215634-3 468 Yes Airframe 21-52-09 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				9.0 Hrs 7 C/L 08 Dec 1999		2.00 27463.500000 GENERAL DYNAMICS AVI	
215218	Servo Pressure Regulator (Right) - Removal / Installation 3215634-3 547 Yes Airframe 21-52-09 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				9.0 Hrs 7 C/L 09 Dec 1999		2.00 27463.500000 GENERAL DYNAMICS AVI	
215219	Water Extractor (Left) - Removal / Installation 2341144-102 No Airframe 21-52-19 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		6.00	
215220	Water Extractor (Right) - Removal / Installation 70210-2341144-102 No Airframe 21-52-19 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		6.00	
215221	Compressor Bypass Check Valve (Left) - Removal / Installation 3202782-1 No Airframe 21-52-21 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 6411.720000 HONEYWELL ENGINES SY	

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EFTA01096009

Code *=Custom / Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO / @=Adjustments (Used Hrs, Cyc, Date)	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
215222	Compressor Bypass Check Valve (Right) - Removal / Installation 3202782-1 No Airframe 21-52-21 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 6411.720000 HONEYWELL ENGINES SY	
215223	Water Extractor Aspirator Line and Nozzle (Left) - Inspection Airframe 21-52-19 NON ETOPS TASK / MAX DIV TIME 180MIN					243.0 Hrs 95 C/L 25 Aug 2000		2.00	
215224	Water Extractor Aspirator Line and Nozzle (Right) - Inspection Airframe 21-52-19 NON ETOPS TASK / MAX DIV TIME 180MIN					243.0 Hrs 95 C/L 25 Aug 2000		2.00	
215227	Primary / Secondary Heat Exchanger (Left) - Detailed Inspection 2341680-1 Airframe 21-52-03 NON ETOPS TASK / MAX DIV TIME 180MIN Applicable "ONLY" to 2215080-1 and 2215080-2 Air Conditioning Packs [50 Hour Window]				500 Hrs	6682.7 Hrs 1670 C/L 28 Mar 2014	7226.7 Hrs*	1.00	
215228	Primary / Secondary Heat Exchanger (Right) - Detailed Inspection 70120-2341142-1 Airframe 21-52-03 NON ETOPS TASK / MAX DIV TIME 180MIN Applicable "ONLY" to 2215080-1 and 2215080-2 Air Conditioning Packs [50 Hour Window]				500 Hrs	6682.7 Hrs 1670 C/L 28 Mar 2014	7226.7 Hrs*	1.00	

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EFTA01096010

Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
215231	Primary / Secondary Heat Exchangers (Left, Primary, SB-2215080-21-2768) - Removal / Installation				0.0				3473.5 Hrs		0.00	
	2341680-1		17-148A		0				919 C/L		53832.540000	
	Yes				12				30 Sep 2008			
Airframe	21-52-03											
215233	Primary / Secondary Heat Exchangers (Left, Secondary, SB-2215080-21-2768) - Removal / Installation				0.0				3473.5 Hrs		0.00	
	2341682-1		452B		0				919 C/L		68368.560000	
	Yes				6				30 Sep 2008			
Airframe	21-52-03											
215237	Water Extractor Strainer (Left) - Removal / Installation				0.0				0.0 Hrs		0.00	
					0				0 C/L			
	No				0				23 Apr 1999			
Airframe	21-52-19											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
215240	Water Extractor Strainer (Right) - Removal / Installation				0.0				0.0 Hrs		0.00	
					0				0 C/L			
	No				0				23 Apr 1999			
Airframe	21-52-19											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
215301	VALVE, BAG COMP COOLING SUPPLY				0.0				0.0 Hrs		2.00	
	FYLB52635		72		0				0 C/L		12205.870800	
	No				0				15 Apr 1999			
Airframe												
216101	Zone Trim Air Valve (Cockpit) - Removal / Installation								4431.9 Hrs		2.00	
	3291268-1		336						1145 C/L			
	No								24 May 2010		GULFSTREAM - LGB	
Airframe	21-61-05											
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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EFTA01096011

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

216102	Zone Trim Air Valve (Forward Cabin) - Removal / Installation								4431.9 Hrs		2.00	
	3291268-1		335						1145 C/L			
	No								24 May 2010		GULFSTREAM - LGB	
Airframe	21-61-05											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
216103	Zone Trim Air Valve (Aft Cabin) - Removal / Installation				0.0				0.0 Hrs		2.00	
	3291268-1		338		0				0 C/L			
	No				0				15 Apr 1999		GULFSTREAM - LGB	
Airframe	21-61-05											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
216104	Overheat Thermostats Zone Supply (Cockpit) - Removal / Installation				0.0				0.0 Hrs		1.00	
	129740-1-1				0				0 C/L		12388.920000	
	No				0				15 Apr 1999		HONEYWELL ENGINES SY	
Airframe	21-61-09											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
216105	Overheat Thermostats Zone Supply (Forward Cabin) - Removal / Installation				0.0				0.0 Hrs		1.00	
	129740-1-1				0				0 C/L		12388.920000	
	No				0				15 Apr 1999		HONEYWELL ENGINES SY	
Airframe	21-61-09											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
216106	Overheat Thermostats Zone Supply (Aft Cabin) - Removal / Installation				0.0				0.0 Hrs		1.00	
	129740-1-1				0				0 C/L		12388.920000	
	No				0				15 Apr 1999		HONEYWELL ENGINES SY	
Airframe	21-61-09											
					NON ETOPS TASK / MAX DIV TIME 180MIN							

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EFTA01096012

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
216107	Air Supply / Zone Trim Air Check Valve (LH Cold) - Detailed Inspection								5468.1 Hrs 1367 C/L		1.00	
								72 MOS	12 Feb 2012	03 Feb 2018*		
Airframe	21-61-07											
					NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]							
216108	Air Supply / Zone Trim Air Check Valve (RH Cold) - Detailed Inspection								5468.1 Hrs 1367 C/L		1.00	
								72 MOS	13 Feb 2012	03 Feb 2018*		
Airframe	21-61-07											
					NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]							
216109	Temperature Control Rheostat (Cockpit) - Removal / Installation				0.0				0.0 Hrs		0.00	
					0				0 C/L			
	No				0				23 Apr 1999			
Airframe	21-61-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
216113	Air Supply / Zone Trim Air Check Valves (Left Hot Air Manifold) - Removal / Installation					0.0			5468.1 Hrs		4.00	
	3202760-1		825			0			1367 C/L		45967.197600	
	Yes					0			20 Feb 2012		HONEYWELL ENGINES SY	
Airframe	21-61-07											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
216114	Air Supply / Zone Trim Air Check Valve (Right Hot Air Manifold) - Removal / Installation								5468.1 Hrs		4.00	
	3202760-1		258						1367 C/L		45967.197600	
	No								21 Feb 2012		HONEYWELL ENGINES SY	
Airframe	21-61-07											
					NON ETOPS TASK / MAX DIV TIME 180MIN							

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
216115	Air Supply / Zone Trim Air Check Valve (Left Cold Air Manifold) - Removal / Installation								5468.1 Hrs		4.00	
	MS24423-6		NSN						1367 C/L		417.618600	
	No								12 Feb 2012		CRISSAIR INC	
Airframe	21-61-07											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
216116	Air Supply / Zone Trim Air Check Valve (Right Cold Air Manifold) - Removal / Installation								5468.1 Hrs		4.00	
	MS24423-6		NSN						1367 C/L		417.618600	
	No								13 Feb 2012		CRISSAIR INC	
Airframe	21-61-07											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
216117	Air Supply / Zone Trim Air Check Valve (LH Hot) - Detailed Inspection								5468.1 Hrs		1.00	
									1367 C/L			
								72 MOS	13 Feb 2012	03 Feb 2018*		
Airframe	21-61-07											
					NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]							
216118	Air Supply / Zone Trim Air Check Valve (RH Hot) - Detailed Inspection								5468.1 Hrs		1.00	
									1367 C/L			
								72 MOS	13 Feb 2012	03 Feb 2018*		
Airframe	21-61-07											
					NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]							
216119	Low Speed Warning Detector (Cockpit) - Removal / Installation				9.0				9.0 Hrs		1.00	
	035640501		198393463		7				7 C/L		958.147200	
	No				9				06 Jan 2000		EG & G ROTRON	
Airframe	21-62-07					9.0 Hrs 7 Cyc/Lnd						
					NON ETOPS TASK / MAX DIV TIME 180MIN							
216120	Low Speed Warning Detector (Forward Cabin) - Removal / Installation				9.0				9.0 Hrs		1.00	
	035640501		198485483		7				7 C/L		958.147200	
	No				9				06 Jan 2000		EG & G ROTRON	
Airframe	21-62-07					9.0 Hrs 7 Cyc/Lnd						
					NON ETOPS TASK / MAX DIV TIME 180MIN							

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EFTA01096014

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

216121	Low Speed Warning Detector (Aft Cabin) - Removal / Installation				9.0				9.0 Hrs		1.00	
	035640501		198485487		7				7 C/L		958.147200	
	No				8				06 Dec 1999		EG & G ROTRON	
Airframe	21-62-07				9.0 Hrs 7 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
216122	DETECTOR, L PDB LOW SPEED				9.0				9.0 Hrs		1.00	
	035850500		198463069		7				7 C/L		2870.280000	
	No				6				14 Oct 1999		AMETEK	
Airframe					9.0 Hrs 7 Cyc/Lnd 6 M							
216135	Zone Trim Air Valve (Cockpit) - Removal / Installation								0.0 Hrs		0.00	
	3291688-3								0 C/L		56553.604200	
	No								23 Apr 1999			
Airframe	21-61-05											
216201	Cabin / Cockpit Temperature Indication - Functional Test								0.0 Hrs		0.00	
									0 C/L			
									23 Apr 1999			
Airframe	21-62-00											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
216401	Cabin / Cockpit Temperature Indicator (Cockpit) - Removal / Installation				0.0				0.0 Hrs		1.00	
	789575-1		0183		0				0 C/L		34920.720000	
	No	A			0				15 Apr 1999		VOUGHT AIRCRAFT INDU	
Airframe	21-62-01											
216402	Cabin / Cockpit Temperature Indicator (Forward Cabin) - Removal / Installation				0.0				0.0 Hrs		1.00	
	789575-1				0				0 C/L		34920.720000	
	No				0				15 Apr 1999		VOUGHT AIRCRAFT INDU	
Airframe	21-62-01											

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EFTA01096015

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

216403	Cabin / Cockpit Temperature Indicator (Aft Cabin) - Removal / Installation		0.0		0.0 Hrs		1.00
	789575-1		0		0 C/L		34920.720000
	No		0		15 Apr 1999		VOUGHT AIRCRAFT INDU
Airframe	21-62-01						
216404	Zone Supply Temperature Sensor (Cockpit) - Removal / Installation		0.0		0.0 Hrs		1.00
	1151834-1		0		0 C/L		13010.100000
	No		0		15 Apr 1999		HONEYWELL ASCA INC.
Airframe	21-62-03						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
216405	Zone Supply Temperature Sensor (Forward Cabin) - Removal / Installation		0.0		0.0 Hrs		1.00
	1151834-1		0		0 C/L		13010.100000
	No		0		15 Apr 1999		HONEYWELL ASCA INC.
Airframe	21-62-03						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
216406	Zone Supply Temperature Sensor (Aft Cabin) - Removal / Installation		0.0		0.0 Hrs		1.00
	1151834-1		0		0 C/L		13010.100000
	No		0		15 Apr 1999		HONEYWELL ASCA INC.
Airframe	21-62-03						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
216407	Zone Temperature Sensor (Cockpit) - Removal / Installation		9.0		9.0 Hrs		1.00
	07217-1151834-1	019C-0991	7		7 C/L		
	No		8		02 Dec 1999		HONEYWELL ASCA INC.
Airframe	21-62-05			9.0 Hrs 7 Cyc/Lnd			
	NON ETOPS TASK / MAX DIV TIME 180MIN						

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EFTA01096016

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

216408	Zone Temperature Sensor (Forward Cabin) - Removal / Installation				9.0				9.0 Hrs		1.00	
	07217-1151834-1		118C-0979		7				7 C/L			
	No				4				21 Aug 1999		HONEYWELL ASCA INC.	
Airframe	21-62-05				9.0 Hrs 7 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
216409	Zone Temperature Sensor (Aft Cabin) - Removal / Installation				9.0				9.0 Hrs		1.00	
	07217-1151834-1		019C-0990		7				7 C/L			
	No				9				06 Jan 2000		HONEYWELL ASCA INC.	
Airframe	21-62-05				9.0 Hrs 7 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
216410	Zone Temperature Sensor Fan (Cockpit) - Removal / Installation				9.0				9.0 Hrs		2.00	
	011590500		198519136		7				7 C/L		4839.390000	
	No				7				22 Nov 1999		EG & G ROTRON	
Airframe	21-62-07				9.0 Hrs 7 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
216411	Zone Temperature Sensor Fan (Fwd Cabin) - Removal / Installation				9.0				9.0 Hrs		2.00	
	011590500		198519133		7				7 C/L		4839.390000	
	No				9				06 Jan 2000		EG & G ROTRON	
Airframe	21-62-07				9.0 Hrs 7 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
216412	Zone Temperature Sensor Fan (Aft Cabin) - Removal / Installation				9.0				9.0 Hrs		2.00	
	011590500		198519132		7				7 C/L		4839.390000	
	No				9				06 Jan 2000		EG & G ROTRON	
Airframe	21-62-07				9.0 Hrs 7 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
216413	CONTROLLER, CABIN FWD TEMP				0.0				9.0 Hrs		2.00	
	1051-1-3/1051-512-2		99495066		0				7 C/L		3578.925000	
	No	A			0				05 Jan 2000		AIRSHOW INC.	
Airframe												

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EFTA01096017

Code *=Custom / Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
216414	CONTROLLER, CABIN AFT TEMP 1051-1-3/1051-512-2 99495067 No A Airframe	0.0 0 0				9.0 Hrs 7 C/L 05 Jan 2000		2.00 3578.925000 AIRSHOW INC.	
217001	Ozone Converter (Left) - Removal / Installation 1159SCAC501-1 6088 No Airframe 21-21-03 NON ETOPS TASK / MAX DIV TIME 180MIN					6460.9 Hrs 1611 C/L 11 Nov 2013		2.00 10716.120000 COX & COMPANY I	
217002	Ozone Converter (Right) - Removal / Installation 1159SCAC501-1 6086 No Airframe 21-21-03 NON ETOPS TASK / MAX DIV TIME 180MIN					979.0 Hrs 346 C/L 19 May 2003		2.00 10716.120000 COX & COMPANY I	
217003	Ozone Converter (Left) - Functional Test 1159SCAC501-1 6088 Airframe 21-21-03 [50 Hour Window]				10000 Hrs	979.0 Hrs 346 C/L 19 May 2003	10979.0Hrs	1.00	
217004	Ozone Converter (Right) - Functional Test 1159SCAC501-1 6086 Airframe 21-21-03 [50 Hour Window]				10000 Hrs	979.0 Hrs 346 C/L 19 May 2003	10979.0Hrs	1.00	
221001	FGP - Removal / Installation (GP-500) 7021852-901 96080109 No Airframe 22-11-01		0.0 0 0			6358.6 Hrs 1571 C/L 14 Aug 2013		1.00 68835.720000 HONEYWELL	
221002	Autopilot - Operational Check 7021852-901 Airframe 22-10-00					6460.9 Hrs 1611 C/L 13 Nov 2013		2.00	

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EFTA01096018

Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
221201	Aileron Servo No. 1 - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		6.00 10997.640000 HONEYWELL	
	4006719-944		98111595									
	No											
Airframe	22-12-01											
221202	Aileron Servo No. 2 - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		6.00 10997.640000 HONEYWELL	
	4006719-944		98101247									
	No											
Airframe	22-12-01											
221203	Alieron Servo / Bracket Assembly No. 1 - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		6.00 4187.100000 GENERAL DYNAMICS AVI	
	4005842		98120298									
	No											
Airframe	22-12-01											
221204	Aileron Servo / Bracket Assembly No. 2 - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		6.00 4187.100000 GENERAL DYNAMICS AVI	
	4005842		98120296									
	No											
Airframe	22-12-01											
221301	Elevator Autopilot Servo / Bracket Assembly No. 1 - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		6.00 10997.640000 GENERAL DYNAMICS AVI	
	4006719-956		98121537									
	No											
Airframe	22-13-01											
221302	Elevator Autopilot Servo / Bracket Assembly No. 2 - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		6.00 10997.640000 GENERAL DYNAMICS AVI	
	4006719-956		98121679									
	No											
Airframe	22-13-01											

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EFTA01096019

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

221303	Elevator Autopilot Servo No. 1 - Removal / Installation			0.0			0.0 Hrs		6.00
	4005842-902		98120135	0			0 C/L		
	No			0			15 Apr 1999		CONSOLIDATED AIRCRAF
Airframe	22-13-01								
221304	Elevator Autopilot Servo No. 2 - Removal / Installation			0.0			0.0 Hrs		6.00
	4005842-902		99010542	0			0 C/L		
	No			0			15 Apr 1999		CONSOLIDATED AIRCRAF
Airframe	22-13-01								
221305	Elevator Trim Servo - Removal / Installation			0.0			0.0 Hrs		6.00
	7000260-502		98120912	0			0 C/L		50073.840000
	No	C		0			15 Apr 1999		GENERAL DYNAMICS AVI
Airframe	22-13-03								
221306	Elevator Trim Servo / Bracket Assembly - Removal / Installation			0.0			0.0 Hrs		6.00
	7000261-604		98120883	0			0 C/L		23316.180000
	No	B		0			15 Apr 1999		HONEYWELL
Airframe	22-13-03								
223005	Auto Throttle - Operational Check						9.0 Hrs		2.00
							7 C/L		
							06 Jan 2000		
Airframe	22-30-00								
230002	Avionics - Functional Ramp Test / Inspection						43.0 Hrs		4.00
							21 C/L		
							27 Mar 2000		
Airframe	23-00-00								

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EFTA01096020

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

231001	VHF R/T No. 1 - Removal / Installation		19.0		19.0 Hrs		1.00
	822-1116-001	5105	10		10 C/L		52750.320000
	Yes D		10		07 Feb 2000		ROCKWELL INTERNATION
Airframe	23-12-01		19.0 Hrs 10 Cyc/Lnd 10 M				
231002	VHF R/T No. 2 - Removal / Installation		6460.9		6460.9 Hrs		1.00
	822-1116-001	5124	1611		1611 C/L		52750.320000
	No D		175		09 Nov 2013		ROCKWELL INTERNATION
Airframe	23-12-01		6460.9 Hrs 1611 Cyc/Lnd				
231003	VHF Antenna No. 1 - Removal / Installation		0.0		6460.9 Hrs		4.00
	DM-C50-22-1	3504	0		1611 C/L		3385.033200
	Yes		0		12 Nov 2013		
Airframe	23-12-03						
231004	VHF Antenna No. 2 - Removal / Installation		6460.9		6460.9 Hrs		4.00
	DM-C50-22-1	0232	1611		1611 C/L		3385.033200
	No		175		09 Nov 2013		
Airframe	23-12-03		6460.9 Hrs 1611 Cyc/Lnd				
231005	VHF R/T No. 3 - Removal / Installation		6441.9		6460.9 Hrs		1.00
	822-1116-001	1TD0	1601		1611 C/L		52750.320000
	No D		165		09 Nov 2013		GENERAL DYNAMICS AVI
Airframe	23-12-01		6441.9 Hrs 1601 Cyc/Lnd				
231006	VHF Antenna No. 3 - Removal / Installation		6425.3		6434.3 Hrs		4.00
	DMC50-22-1	0293	1600		1607 C/L		3151.800000
	No		173		12 Nov 2013		AIL SYSTEMS INC.
Airframe	23-12-03		6425.3 Hrs 1600 Cyc/Lnd				
231010	VHF Communications - Operational Test				6460.9 Hrs		2.00
	822-1116-001				1611 C/L		
					13 Nov 2013		
Airframe	23-12-00						

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EFTA01096021

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

231101	HF R/T No. 1 - Removal / Installation						0.0		6460.9 Hrs		1.00	
	822-0102-001		361				0		1611 C/L		62709.600000	
	Yes	12					0		15 Nov 2013		ROCKWELL COLLINS	
Airframe	23-13-01											
231102	HF R/T No. 2 - Removal / Installation				0.0				0.0 Hrs		1.00	
	822-0102-001		484		0				0 C/L		62709.600000	
	No	3			0				15 Apr 1999		ROCKWELL COLLINS	
Airframe	23-13-01											
231105	HF Antenna Coupler No. 1 - Removal / Installation				0.0				0.0 Hrs		1.00	
	622-8114-002		2441		0				0 C/L		18870.000000	
	No	8			0				15 Apr 1999		ROCKWELL COLLINS	
Airframe	23-13-03											
231106	HF Antenna Coupler No. 2 - Removal / Installation				0.0				0.0 Hrs		1.00	
	622-8114-002		2450		0				0 C/L		18870.000000	
	No	8			0				15 Apr 1999		ROCKWELL COLLINS	
Airframe	23-13-03											
231110	HF Antenna - Removal / Installation				0.0				0.0 Hrs		16.00	
	CS52061-409		AE072		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	23-13-09											
231111	HF Antenna No. 2 - Removal / Installation				0.0				0.0 Hrs		16.00	
	CS52061-407				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	23-13-09											

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EFTA01096022

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

231114	HF Dual Coupler Mounting Tray - Removal / Installation				0.0				0.0 Hrs		2.00	
	622-8124-001				0				0 C/L		5508.000000	
	No				0				15 Apr 1999		ROCKWELL COLLINS	
Airframe	23-13-03											
231115	Mount, No.1 HF Comm Xcvr - Removal / Installation				0.0				0.0 Hrs		2.00	
	622-8116-001				0				0 C/L		1550.400000	
	No				0				15 Apr 1999		ROCKWELL COLLINS	
Airframe												
231116	Mount, No.2 HF Comm Xcvr - Removal / Installation				0.0				0.0 Hrs		2.00	
	622-8116-001				0				0 C/L		1550.400000	
	No				0				15 Apr 1999		ROCKWELL COLLINS	
Airframe												
231120	HF Communication - Operational Test								9.0 Hrs		0.50	
	622-8116-001								7 C/L			
									05 Jan 2000			
Airframe	23-13-00											
231121	HF Antenna Adapter - Removal / Installation				0.0				0.0 Hrs		6.00	
	822-0089-001		320		0				0 C/L		9914.400000	
	No				0				15 Apr 1999		ROCKWELL COLLINS	
Airframe	23-13-07											
231122	HF Antenna Adapter No. 2 - Removal / Installation				0.0				0.0 Hrs		6.00	
	822-0089-001				0				0 C/L		9914.400000	
	No				0				15 Apr 1999		ROCKWELL COLLINS	
Airframe	23-13-07											

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EFTA01096023

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
231201	ARTU, #1 RADIO TELEPHONE 800MZ						0.0		4328.0 Hrs		1.50	
	724855-802		MSA5041				0		1122 C/L		68371.620000	
	Yes						0		21 Mar 2010		TELEDYNE CONTROLS	
Airframe												
231202	DUPLEXER, #1 RADIO PHONE 800MZ				0.0				309.0 Hrs		1.00	
	620317-2		01043		0				115 C/L		2197.080000	
	No				0				15 Oct 2000		TELEDYNE CONTROLS	
Airframe												
231203	ANTENNA, RADIO TELEPHONE 800MZ								6460.9 Hrs		3.00	
	DMN129-18-1		0584						1611 C/L		817.020000	
	No								11 Nov 2013		GULFSTREAM BRN SPARE	
Airframe												
231204	CDBR, #1 RADIO TELEPHONE 800MZ				0.0				9.0 Hrs		2.00	
	724864-801		MSK4521		0				7 C/L		2698.920000	
	No				0				02 Dec 1999		TELEDYNE CONTROLS	
Airframe												
231205	CDBR, #2 RADIO TELEPHONE 800MZ				0.0				9.0 Hrs		1.00	
	724864-801		MSK4202		0				7 C/L		2698.920000	
	Yes				0				03 Dec 1999		TELEDYNE CONTROLS	
Airframe												
231206	CDBR, #3 RADIO TELEPHONE 800MZ				0.0				9.0 Hrs		1.00	
	724864-801		MSK4415		0				7 C/L		2698.920000	
	No				0				01 Dec 1999		TELEDYNE CONTROLS	
Airframe												

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EFTA01096024

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
231207	CDBR-2, #1 RADIO TELEPHONE 800				0.0				9.0 Hrs		2.00	
	902205-803		MSR3908		0				7 C/L		6148.560000	
	Yes				0				01 Dec 1999		TELEDYNE CONTROLS	
Airframe												
231208	CDBR-2, #2 RADIO TELEPHONE 800				0.0				9.0 Hrs		2.00	
	902205-803		MSR3893		0				7 C/L		6148.560000	
	Yes				0				01 Dec 1999		TELEDYNE CONTROLS	
Airframe												
231209	CAS, #1 RADIO TELEPHONE 800MZ				0.0				9.0 Hrs		2.00	
	725256-801		MSL2342		0				7 C/L		1816.620000	
	Yes				0				15 Nov 1999		TELEDYNE CONTROLS	
Airframe												
231210	HANDSET, COCKPIT 800MZ				0.0				9.0 Hrs		2.00	
	725729-807BK		MX42686		0				7 C/L		4679.760000	
	Yes				0				02 Dec 1999		TELEDYNE CONTROLS	
Airframe												
231213	HANDSET, #1 CABIN 800MZ				0.0				9.0 Hrs		2.00	
	725729-807WH		MX42553		0				7 C/L			
	No				0				13 Dec 1999		TELEDYNE CONTROLS	
Airframe												
231214	HANDSET, #2 CABIN 800MZ				0.0				9.0 Hrs		2.00	
	725729-807WH		MX42517		0				7 C/L			
	No				0				13 Dec 1999		TELEDYNE CONTROLS	
Airframe												

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EFTA01096025

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
231215	HANDSET, #3 CABIN 800MZ				0.0				9.0 Hrs		2.00	
	725729-815WH		MX42950		0				7 C/L		4048.380000	
	Yes				0				30 Nov 1999		TELEDYNE CONTROLS	
Airframe												
231216	HANDSET, #4 CABIN 800MZ				0.0				9.0 Hrs		2.00	
	725729-807WH		MX42428		0				7 C/L			
	No				0				13 Dec 1999		TELEDYNE CONTROLS	
Airframe												
231217	HANDSET, #5 CABIN 800MZ				0.0				9.0 Hrs		2.00	
	400-0123-112		20463		0				7 C/L		3529.200000	
	No				0				02 Dec 1999		GULFSTREAM BRN SPARE	
Airframe												
231218	AIU, #1 RADIO TELEPHONE 800MZ				0.0				9.0 Hrs		2.00	
	724986-802		MSM2020		0				7 C/L		8895.420000	
	Yes				0				01 Dec 1999		TELEDYNE CONTROLS	
Airframe												
231220	CDBR, #4 RADIO TELEPHONE 800MZ				0.0				9.0 Hrs		2.00	
	724864-801		MSK6558		0				7 C/L		2698.920000	
	Yes				0				29 Jun 1999		TELEDYNE CONTROLS	
Airframe												
231227	CDBR-2, #3 RADIO TELEPHONE 800				0.0				9.0 Hrs		2.00	
	902205-803		MSR3775		0				7 C/L		6148.560000	
	Yes				0				01 Dec 1999		TELEDYNE CONTROLS	
Airframe												

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EFTA01096026

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

231515	CONNECTOR HOLES, HF EDDY CURR								0.0 Hrs 0 C/L 23 Apr 1999		0.00	
Airframe					PER MARTIN PAUL, THIS IS N/A TO AIRCRAFT 572 [CUSTOM FREQUENCY]							
231518	FASTENER HOLES, HF EDDY CURR								0.0 Hrs 0 C/L 23 Apr 1999		0.00	
Airframe					PER MARTIN PAUL, THIS IS N/A TO AIRCRAFT 572 [CUSTOM FREQUENCY]							
232101	ANTENNA, SATCOM (VERT)						0.0		6460.9 Hrs		10.00	
	81821G01A001004		C40361				0		1611 C/L			
	Yes	1					4		14 Nov 2013		THALES AVIONICS	
Airframe												
232102	UNIT, SATCOM DATA (SDU)					0.0			3930.8 Hrs		2.00	
	822-0314-101		877			0			1045 C/L		314878.080000	
	No			30.7		4			24 Sep 2009		ROCKWELL COLLINS	
Airframe												
232103	AMPLIFIER, HIGH POWER						0.0		4606.3 Hrs		1.00	
	822-0953-001		895L				0		1178 C/L		180952.080000	
	Yes						0		10 Sep 2010		ROCKWELL INTERN	
Airframe												
232104	UNIT, SATCOM RADIO FREQ (RFU)				2988.3				2997.3 Hrs		1.00	
	622-8849-100		1111531		798				805 C/L		74019.360000	
	No				96				06 Dec 2007		ROCKWELL COLLINS	
Airframe					2988.3 Hrs 798 Cyc/Lnd							
232133	SATCOM OPERATIONAL TEST								6460.9 Hrs 1611 C/L 14 Nov 2013		0.00	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
232201	AFIS, DATA MANAGEMENT UNIT				0.0				9.0 Hrs		1.00	
	400-045500-0005		2095		0				7 C/L		57505.560000	
	Yes				0				06 Dec 1999		HONEYWELL COMMERCIAL	
Airframe												
232202	MODULE, AFIS CONFIGURATION				0.0				9.0 Hrs		1.00	
	31990-1		9553		0				7 C/L		5371.320000	
	No	1			0				06 Jan 2000		HONEYWELL COMMERCIAL	
Airframe												
232203	ANTENNA, AFIS				6451.9				6460.9 Hrs		2.00	
	DMC50-22-1		0309		1604				1611 C/L		3151.800000	
	No				173				12 Nov 2013		AIL SYSTEMS INC.	
Airframe					6451.9 Hrs 1604 Cyc/Lnd							
232204	PRINTER						0.0		2997.3 Hrs		1.00	
	714042-9007		SP4012004050082				0		805 C/L		1040.094000	
	Yes								20 Nov 2007		GULFSTREAM DAL	
Airframe												
232209	CONTROL PNL, AFIS DATA LINK				0.0				9.0 Hrs		2.00	
	622-8587-251		2453		0				8 C/L			
	No	12			0				08 Jan 2000		ROCKWELL COLLINS	
Airframe												
232215	PRINTER, AFIS - INSPECTION								6766.9 Hrs		1.00	
	714042-9007								1686 C/L			
								12 MOS	08 Mar 2014	08 Mar 2015		
Airframe												
	Customer verified p/n [CUSTOM FREQUENCY]											

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EFTA01096028

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
233001	MODULE,GALLEY CALL						0.0		6647.1 Hrs		2.00	
	1061-1-1		205				0		1657 C/L		2000.770800	
	No						30		02 Mar 2014		AIRSHOW INC.	
Airframe												
233003	HANDSET, GALLEY INTERPHONE				0.0				9.0 Hrs		2.00	
	400-0101-120		5328		0				7 C/L		892.500000	
	No				0				06 Dec 1999		GULFSTREAM BRN SPARE	
Airframe												
233004	AMP, PA / CHIME				0.0				9.0 Hrs		1.00	
	M150-G488-01		9903372		0				7 C/L			
	No				0				01 Dec 1999			
Airframe												
233005	CONTROLLER, GALLEY PHONE				0.0				9.0 Hrs		1.00	
	1062-1-1/1062-751-1		9935009		0				7 C/L			
	No				0				24 Nov 1999		AIRSHOW INC.	
Airframe												
233031	PANEL, #1 ENTERTAINMENT SWITCH				0.0				9.0 Hrs		1.00	
	1532-1-7		18095		0				7 C/L			
	No				0				14 Dec 1999		AIRSHOW INC.	
Airframe												
233032	PANEL, #2 ENTERTAINMENT SWITCH				0.0				9.0 Hrs		1.00	
	1532-1-8		18097		0				7 C/L			
	No				0				14 Dec 1999		AIRSHOW INC.	
Airframe												
233033	PANEL, #3 ENTERTAINMENT SWITCH				0.0				9.0 Hrs		1.00	
	1532-1-10		18073		0				7 C/L			
	No				0				14 Dec 1999		AIRSHOW INC.	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
233034	PANEL, #4 ENTERTAINMENT SWITCH				0.0				9.0 Hrs		1.00	
	1532-1-12		18075		0				7 C/L			
	No				0				03 Jan 2000		AIRSHOW INC.	
Airframe												
233035	PANEL, #5 ENTERTAINMENT SWITCH				0.0				9.0 Hrs		1.00	
	1532-1-11		18074		0				7 C/L			
	No				0				14 Dec 1999		AIRSHOW INC.	
Airframe												
233036	PANEL, #6 ENTERTAINMENT SWITCH				0.0				9.0 Hrs		1.00	
	1532-1-13		18076		0				7 C/L			
	No				0				03 Jan 2000		AIRSHOW INC.	
Airframe												
233037	PANEL, #7 ENTERTAINMENT SWITCH				0.0				9.0 Hrs		1.00	
	1532-1-14		18212		0				7 C/L			
	No				0				14 Dec 1999		AIRSHOW INC.	
Airframe												
233038	PANEL, #8 ENTERTAINMENT SWITCH				0.0				9.0 Hrs		1.00	
	1532-1-16		18079		0				7 C/L			
	No				0				14 Dec 1999		AIRSHOW INC.	
Airframe												
233039	PANEL, #9 ENTERTAINMENT SWITCH				0.0				9.0 Hrs		1.00	
	1532-1-15		18077		0				7 C/L			
	No				0				14 Dec 1999		AIRSHOW INC.	
Airframe												
233040	PANEL, #10 ENTERTAINMENT SW				0.0				9.0 Hrs		1.00	
	1532-1-8		18096		0				7 C/L			
	No				0				14 Dec 1999		AIRSHOW INC.	
Airframe												

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EFTA01096030

Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
233041	PANEL, #11 ENTERTAINMENT SW				0.0				9.0 Hrs		1.00	
	1532-1-15		18078		0				7 C/L			
	No				0				14 Dec 1999		AIRSHOW INC.	
Airframe												
233042	PANEL, #12 ENTERTAINMENT SW				0.0				9.0 Hrs		1.00	
	1532-1-17		18080		0				7 C/L			
	No				0				14 Dec 1999		AIRSHOW INC.	
Airframe												
233043	PANEL, #13 ENTERTAINMENT SW				0.0				9.0 Hrs		1.00	
	1532-1-14		17599		0				7 C/L			
	No				0				15 Dec 1999		AIRSHOW INC.	
Airframe												
233044	PANEL, #14 ENTERTAINMENT SW				2988.3				2997.3 Hrs		1.00	
	1532-1-22		18083		798				805 C/L			
	No				96				04 Dec 2007		AIRSHOW INC.	
Airframe					2988.3 Hrs 798 Cyc/Lnd							
233056	AMP, #1 SPEAKER				0.0				9.0 Hrs		1.00	
	180806-0007		4485		0				7 C/L		2355.975600	
	No				0				01 Dec 1999		GULFSTREAM - LONG BE	
Airframe												
233057	AMP, #2 SPEAKER				0.0				9.0 Hrs		1.00	
	180806-0007		4489		0				7 C/L		2355.975600	
	No				0				01 Dec 1999		GULFSTREAM - LONG BE	
Airframe												
233058	AMP, #3 SPEAKER				0.0				9.0 Hrs		1.00	
	180806-0007		4498		0				7 C/L		2355.975600	
	No				0				05 Jan 2000		GULFSTREAM - LONG BE	
Airframe												

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EFTA01096031

Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
233059	EQUALIZER, #1 BOSE SPEAKER 192537-0001 6158 No Airframe	0.0 0 0				9.0 Hrs 7 C/L 01 Dec 1999		2.00 716.040000 BOSE	
233060	EQUALIZER, #2 BOSE SPEAKER 192537-0001 6161 No Airframe	0.0 0 0				9.0 Hrs 7 C/L 01 Dec 1999		2.00 716.040000 BOSE	
233061	CD CHANGER, #1 CDX-828 16231 No Airframe	2988.3 798 96 2988.3 Hrs 798 Cyc/Lnd				2997.3 Hrs 805 C/L 04 Dec 2007		2.00 488.008800 GULFSTREAM SAV COMPL	
233063	AM/FM CASSETTE, #1 XR-C9100 14053 No Airframe	2988.3 798 96 2988.3 Hrs 798 Cyc/Lnd				2997.3 Hrs 805 C/L 04 Dec 2007		2.00 756.330000 GULFSTREAM SAV COMPL	
233065	VCR, #1 VCP-014-03-1 07991025 Yes Airframe	0.0 0 0				9.0 Hrs 7 C/L 05 Jan 2000		2.00 VICOR CORP	
233069	CONTROLLER, #1 AUDIO / VISUAL 1025-1-3/1025-426-6 9945078 Yes G Airframe	0.0 0 0				9.0 Hrs 7 C/L 18 Dec 1999		2.00 ROCKWELL COLLINS AIR	
233070	CONTROLLER, #2 AUDIO/VISUAL 1023-1-1/1023-512-4 164 No Airframe	0.0 0 0				9.0 Hrs 7 C/L 24 Nov 1999		2.00 10021.500000 JERRY PAIR	

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EFTA01096032

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
233073	BATTERY, ENTERTAIN 12V MEMORY				0.0				9.0 Hrs		2.00	
	BBK-2AH		06990237		0				7 C/L		1239.708000	
	No				0				15 Dec 1999		AUDIO INTERNATIONAL	
Airframe												
233082	POWER SUPPLY, ENTERTAIN 12V				0.0				9.0 Hrs		2.00	
	LT-71G		1248		0				7 C/L		877.200000	
	No	2			0				01 Dec 1999		KGS ELECTRONICS	
Airframe												
233103	MONITOR, #2 L/H SEAT				0.0				9.0 Hrs		2.00	
	RSLM84-1RGD-L/28		99097E007		0				7 C/L			
	No				0				30 Dec 1999			
Airframe												
233112	MONITOR, CREDENZA				0.0				9.0 Hrs		2.00	
	RLCD14-7B1/28		99057G008		0				7 C/L		7211.063400	
	No				0				20 Dec 1999		ROSEN AVIATION DISPL	
Airframe												
233116	MONITOR, LCD						0.0		479.0 Hrs		2.00	
	RLCD20-6B-B1/28		99077W008				0		172 C/L		23906.250000	
	No						0		18 May 2001		ROSEN PRODUCTS	
Airframe												
233119	MONITOR, LCD				0.0				9.0 Hrs		2.00	
	SB1400AAB/900-4146-002		9908861		0				7 C/L			
	No				0				05 Dec 1999			
Airframe												

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EFTA01096033

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
233136	MODULE, #1 CONTROL				0.0				9.0 Hrs		1.00	
	1575-1-1		9935028		0				7 C/L		5883.360000	
	No				0				13 Dec 1999		AIRSHOW INC.	
Airframe												
233137	MODULE, #2 CONTROL								2997.3 Hrs		1.00	
	1305-1-5		355						805 C/L		3712.800000	
	Yes								04 Dec 2007		AIRSHOW INC.	
Airframe												
233138	MODULE, #3 CONTROL				0.0				9.0 Hrs		1.00	
	1305-1-5		9931019		0				7 C/L		3712.800000	
	No				0				03 Jan 2000		AIRSHOW INC.	
Airframe												
233201	CAMERA, VERTICAL STAB						0.0		1778.0 Hrs		8.00	
	R-252255-00		0123				0		525 C/L		18524.220000	
	No						0		04 Feb 2005		B/E AEROSPACE	
Airframe												
233202	CAMERA, FWD LOOKING				0.0				9.0 Hrs		8.00	
	R-242207-30		00167		0				7 C/L			
	No				0				21 Jun 1999		THALES AVIONICS CANA	
Airframe												
233203	CAMERA, AFT LOOKING				0.0				9.0 Hrs		8.00	
	R-242207-10		0169		0				7 C/L		17431.881600	
	No				0				28 Jun 1999		GULFSTREAM SAV COMPL	
Airframe												
233204	CAMERA, DOWN LOOKING				335.0		0.0		344.0 Hrs		8.00	
	R-252220-00		0112		124		0		131 C/L		33563.712000	
	No				19		0		20 Jan 2001		PURITAN BENNETT AERO	
Airframe					335.0 Hrs 124 Cyc/Lnd 19 M							

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EFTA01096034

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

233206	ANTENNA, AM / FM / TV		992.8			6460.9 Hrs	2.00
	S65-8282-21	1125	244			1611 C/L	2186.880000
	No		28			11 Nov 2013	SENSOR SYSTEMS INC
Airframe			992.8 Hrs 244 Cyc/Lnd				
233210	INTERFACE UNIT, CAMERA		0.0			9.0 Hrs	2.00
	R-251110-00	0148	0			7 C/L	19963.440000
	No		0			01 Dec 1999	GENERAL DYNAMICS AVI
Airframe							
233219	DCU, AIRSHOW			0.0		2292.8 Hrs	0.00
	920060	1424		0		635 C/L	40800.000000
	No			0		28 Apr 2006	
Airframe							
233222	COMPUTER, AIRSHOW DISPLAY					1885.0 Hrs	1.00
	920060	715				548 C/L	40800.000000
	No					28 May 2005	ASINC
Airframe							
233224	MONITOR, #1 COCKPIT AIRSHOW		0.0			9.0 Hrs	2.00
	RLCD6L-1MPM-118/28	99067B256	0			7 C/L	7497.000000
	No C		0			14 Dec 1999	GENERAL DYNAMICS AVI
Airframe							
233227	POWER SUPPLY, X-MOUSE,AIRSHOW		0.0			9.0 Hrs	2.00
	LT-48	228	0			7 C/L	1027.293000
	No		0			15 Nov 1999	KGS ELECTRONICS
Airframe							

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EFTA01096035

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

233230	CONTROLLER, GALLEY DISPLAY						96.0 Hrs		2.00
	922000-2	1012					39 C/L		4789.920000
	No						02 Jun 2000		ASINC, INC.
Airframe									
233234	MODULE, AUDIO/VIDEO #1		0.0				9.0 Hrs		2.00
	1305-1-5	9931027	0				7 C/L		3712.800000
	No		0				14 Dec 1999		AIRSHOW INC.
Airframe									
233235	MODULE, AUDIO/VIDEO #2				0.0		590.0 Hrs		2.00
	1023-1-1	9914011			0		195 C/L		12025.800000
	No				0		11 Jul 2001		
Airframe									
233301	SPEAKER, #1 CBN ENTERTAINMENT		0.0				9.0 Hrs		2.00
	176077-0001	200898	0				7 C/L		3073.005000
	No								ALTO
			0				11 Dec 1999		TECHNOLOGIES CO
Airframe									
233302	SPEAKER, #2 CBN ENTERTAINMENT		0.0				9.0 Hrs		2.00
	176077-0001	200920	0				7 C/L		3073.005000
	No								ALTO
			0				09 Dec 1999		TECHNOLOGIES CO
Airframe									
233303	SPEAKER, #3 CBN ENTERTAINMENT		0.0				9.0 Hrs		2.00
	176077-0001	200764	0				7 C/L		3073.005000
	No								ALTO
			0				11 Dec 1999		TECHNOLOGIES CO
Airframe									

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EFTA01096036

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
233304	SPEAKER, #4 CBN ENTERTAINMENT				0.0				9.0 Hrs		2.00	
	176077-0001		200735		0				7 C/L		3073.005000	
	No										ALTO	
					0				12 Dec 1999		TECHNOLOGIES CO	
Airframe												
233305	SPEAKER, #5 CBN ENTERTAINMENT				0.0				9.0 Hrs		2.00	
	176077-0001		200749		0				7 C/L		3073.005000	
	No										ALTO	
					0				12 Dec 1999		TECHNOLOGIES CO	
Airframe												
233306	SPEAKER, #6 CBN ENTERTAINMENT				0.0				9.0 Hrs		2.00	
	176077-0001		200783		0				7 C/L		3073.005000	
	No										ALTO	
					0				12 Dec 1999		TECHNOLOGIES CO	
Airframe												
233307	SPEAKER, #7 CBN ENTERTAINMENT				0.0				9.0 Hrs		2.00	
	176077-0001		200791		0				7 C/L		3073.005000	
	No										ALTO	
					0				09 Dec 1999		TECHNOLOGIES CO	
Airframe												
233308	SPEAKER, #8 CBN ENTERTAINMENT				0.0				9.0 Hrs		2.00	
	176077-0001		200761		0				7 C/L		3073.005000	
	No										ALTO	
					0				11 Dec 1999		TECHNOLOGIES CO	
Airframe												

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EFTA01096037

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

235001	Pilot Cockpit Speaker - Removal / Installation				0.0				0.0 Hrs		2.00	
	180804				0				0 C/L		178.602000	
	No										ALTO TECHNOLOGIES CO	
					0				15 Apr 1999			
Airframe	23-53-09											
235002	Copilot Cockpit Speaker - Removal / Installation				0.0				0.0 Hrs		2.00	
	180804				0				0 C/L		178.602000	
	No										ALTO TECHNOLOGIES CO	
					0				15 Apr 1999			
Airframe	23-53-09											
235003	AIU No. 1 - Removal / Installation				9.0				9.0 Hrs		1.00	
	AL-14-2101-1		134		7				7 C/L		14997.845400	
	No	19									ORBIT ADVANCED TECHN	
					7				12 Nov 1999			
Airframe	23-52-03				9.0 Hrs 7 Cyc/Lnd 7 M							
235004	AIU No. 2 - Removal / Installation				6460.9				6460.9 Hrs		1.00	
	AL-14-2101-1		190		1611				1611 C/L		14997.845400	
	No	19									ORBIT ADVANCED TECHN	
					175				09 Nov 2013			
Airframe	23-52-03				6460.9 Hrs 1611 Cyc/Lnd							
235005	ACP No. 1 - Removal / Installation				9.0				9.0 Hrs		1.00	
	AL-14-2001-1		288		7				7 C/L		8762.310000	
	No	12									ORBIT ADVANCED TECHN	
					6				19 Oct 1999			
Airframe	23-52-01				9.0 Hrs 7 Cyc/Lnd 6 M							
235006	ACP No. 2 - Removal / Installation				9.0				9.0 Hrs		1.00	
	AL-14-2001-1		289		7				7 C/L		8762.310000	
	No	12									ORBIT ADVANCED TECHN	
					6				19 Oct 1999			
Airframe	23-52-01				9.0 Hrs 7 Cyc/Lnd 6 M							

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
235007	ACP No. 3 - Removal / Installation				9.0				9.0 Hrs		2.00	
	AL-14-2001-1		292		7				7 C/L		8762.310000	
	No	12			8				02 Dec 1999		ORBIT ADVANCED TECHN	
Airframe	23-52-01				9.0 Hrs 7 Cyc/Lnd 8 M							
235010	Audio Integrating System - Operational Test								6460.9 Hrs		1.00	
									1611 C/L			
									13 Nov 2013			
Airframe	23-50-00											
235301	Pilot Oxygen Mask Microphone - Operational Test								979.0 Hrs		0.50	
									346 C/L			
									19 May 2003			
Airframe	23-53-00											
235302	Copilot Oxygen Mask Microphone - Operational Test								979.0 Hrs		0.50	
									346 C/L			
									19 May 2003			
Airframe	23-53-00											
235303	Observer Oxygen Mask Microphone - Operational Test								979.0 Hrs		0.50	
									346 C/L			
									19 May 2003			
Airframe	23-53-00											
236001	L Wing Static Wicks / Bonding - Functional Test								5296.4 Hrs		1.00	
									1323 C/L			
								48 MOS	11 Nov 2011	12 Nov 2015*		
Airframe	23-61-01											
	[1 MOS Window] [CUSTOM FREQUENCY]											
236002	R Wing Static Wicks / Bonding - Functional Test								5296.4 Hrs		1.00	
									1323 C/L			
								48 MOS	13 Nov 2011	12 Nov 2015*		
Airframe	23-61-01											
	[1 MOS Window] [CUSTOM FREQUENCY]											

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EFTA01096039

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

236003	L Horizontal Stab Static Wick / Bonding - Functional Test								5296.4 Hrs 1323 C/L			1.00
								48 MOS	13 Nov 2011	15 Nov 2015*		
Airframe	23-61-01			[1 MOS Window] [CUSTOM FREQUENCY]								
236004	R Horizontal Stab Static Wick / Bonding - Functional Test								5296.4 Hrs 1323 C/L			1.00
								48 MOS	13 Nov 2011	15 Nov 2015*		
Airframe	23-61-01			[1 MOS Window] [CUSTOM FREQUENCY]								
236005	Vertical Stabilizer Static Wick / Bonding - Functional Test								5296.4 Hrs 1323 C/L			1.00
								48 MOS	13 Nov 2011	15 Nov 2015*		
Airframe	23-61-01			[1 MOS Window] [CUSTOM FREQUENCY]								
236006	Tail Cone Static Wick / Bonding - Functional Test								5296.4 Hrs 1323 C/L			1.00
								48 MOS	13 Nov 2011	30 Nov 2015*		
Airframe	23-61-01			[1 MOS Window] [CUSTOM FREQUENCY]								
236024	Tail Cone Static Wick No. 1 - Removal / Installation								2997.3 Hrs			1.50
	GAW20A1		NSN						805 C/L			60.934800
	No								30 Nov 2007			
Airframe	23-61-01											
237001	Cockpit Voice Recorder Unit - Removal / Installation				387.2				2165.2 Hrs			2.00
	89095-0031		109925		81				606 C/L			34136.095200
	No				12				03 Feb 2006			TELEDYNE CONTRO
Airframe	23-72-01			387.2 Hrs 81 Cyc/Lnd								

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EFTA01096040

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
237002	Cockpit Voice Recorder Control Panel - Removal / Installation								6460.9 Hrs		4.00	
	25011-00312		107719						1611 C/L		3786.240000	
	Yes	2							06 Nov 2013		B & D INSTRUMENTS &	
Airframe	23-72-03											
237003	Cockpit Voice Recorder Cockpit Area Microphone - Removal / Installation				0.0				0.0 Hrs		4.00	
	25005-0032		237003		0				0 C/L		2278.680000	
	No				0				15 Apr 1999		AIRSHOW INC.	
Airframe	23-72-05											
237004	Cockpit Voice Recorder - Operational Test								6460.9 Hrs		1.00	
	89095-0031								1611 C/L			
								12 MOS	11 Nov 2013	11 Nov 2014		
Airframe	23-72-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
237005	CVR - Flight Test								922.0 Hrs		1.00	
	89095-0031		109925						326 C/L			
									29 Aug 2002			
Airframe	23-72-00											
237007	Monitor, Mid Cabin R/H				0.0				0.0 Hrs			
	RLCD14-7-B1/28		UNK		0				0 C/L		7001.025000	
	No				0				23 Apr 1999			
Airframe												
	Added per customer e-mail request dated 04/10/2007											
237008	Monitor, FWD Cabin L/H				0.0				0.0 Hrs			
	RLCD20-6B-B1/28		UNK		0				0 C/L		23906.250000	
	No				0				23 Apr 1999			
Airframe												
	Added per customer e-mail request dated 04/10/2007											

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EFTA01096041

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
237009	Monitor, AFT Cabin L/H				0.0				0.0 Hrs			
	SB1400AAB/990-4146-002		UNK		0				0 C/L			
	No				0				23 Apr 1999			
Airframe												
	Added per customer e-mail request dated 04/10/2007											
237010	Beacon, Underwater Locator - CVR								0.0 Hrs			0.50
	DK120		DR8263						0 C/L			945.540000
	No								15 Apr 1999			
Airframe												
237013	Cockpit Voice Recorder Underwater Locator Beacon - Removal / Installation (DK120)				0.0				7028.6 Hrs			0.50
	DK120		SWD40226		0				1741 C/L			
	Yes				2				09 Oct 2014			
Airframe	23-72-11											
237014	Cockpit Voice Recorder Underwater Locator Beacon - Battery Replacement (DK120)				0.0				7028.6 Hrs			1.00
	DK120		SWD40226		0				1741 C/L			945.540000
	Yes				2				09 Oct 2014			
Airframe	23-72-11											
237016	Cockpit Voice Recorder Underwater Locator Beacon - Operational Test								7028.6 Hrs			1.00
	DK120								1741 C/L			945.540000
								72 MOS	09 Oct 2014	09 Oct 2020		
Airframe	23-72-11											
	[1 MOS Window] [CUSTOM FREQUENCY]											
237018	Cockpit Voice Recorder Underwater Locator Beacon - Switch Cleaning (DK100 / DK120)								7028.6 Hrs			0.50
	DK120		DR8263						1741 C/L			
									09 Oct 2014			
Airframe	23-72-11											

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EFTA01096042

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

237020	Cockpit Voice Recorder Impact Switch - Functional Test								5468.1 Hrs			1.00
	1159SCAV402-2								1367 C/L			
								72 MOS	23 Feb 2012	03 Feb 2018*		
Airframe	23-72-07											
				[1 MOS Window] [CUSTOM FREQUENCY]								
237021	CVR Impact Switch - Removal / Installation				0.0				0.0 Hrs			2.00
	1159SCAV402-2		1385		0				0 C/L			2334.433200
	No				0				15 Apr 1999		DAVTRON INC	
Airframe	23-72-07											
237022	Inverter, Cockpit Voice Recorder				0.0				0.0 Hrs			2.00
	8300-A140-01				0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
237032	Cockpit Voice Recorder Underwater Locator Beacon - Battery Discard (DK120)					0.0			7028.6 Hrs			0.50
	DK120		SWD40226			0			1741 C/L			945.540000
	Yes					2		72 MOS	09 Oct 2014	01 Aug 2020		
Airframe	23-72-11											
				[End of Month Item] [CUSTOM FREQUENCY]						Expiration		
238001	Sensor Display Driver - Removal / Installation								1778.0 Hrs			1.00
	822-0927-003		893						525 C/L			30192.000000
	No								04 Feb 2005		ROCKWELL INTERN	
Airframe	23-82-03											
238002	RFMU No. 1 - Removal / Installation				1778.0				1778.0 Hrs			1.00
	822-0923-032		1167		525				525 C/L			80053.680000
	No				70				04 Feb 2005		ROCKWELL COLLIN	
Airframe	23-82-01				1778.0 Hrs 525 Cyc/Lnd							

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
238003	RFMU No. 2 - Removal / Installation				1778.0				1778.0 Hrs			1.00
	822-0923-032		1168		525				525 C/L			80053.680000
	No				70				04 Feb 2005			ROCKWELL COLLIN
Airframe	23-82-01				1778.0 Hrs 525 Cyc/Lnd							
238004	Radio Frequency Management and Control - Operational Test								0.0 Hrs			1.00
									0 C/L			
									23 Apr 1999			
Airframe	23-82-00											
240101	Emergency Battery (Left) - Removal / Installation								4714.5 Hrs			1.00
	1159SCAV524-3		P0336						1202 C/L			8100.840000
	No								18 Dec 2010			SECURAPLANE
Airframe	24-35-01											
	REFER TO CMP 240111 FOR DETAILS											
240102	Emergency Battery (Right) - Removal / Installation					0.0			5152.3 Hrs			1.00
	1159SCAV524-3		P2047			0			1291 C/L			8100.840000
	Yes					1			01 Aug 2011			SECURAPLANE
Airframe	24-35-01											
240103	Emergency Battery (Forward) - Removal / Installation					0.0			6766.9 Hrs			1.00
	1159SCAV524-3		P0960			0			1686 C/L			8100.840000
	No					0			08 Mar 2014			SECURAPLANE
Airframe	24-35-01											
	REFER TO 240113											
240104	Emergency Battery (Aft) - Removal / Installation								3953.3 Hrs			1.00
	1159SCAV524-3		P0258						1052 C/L			8100.840000
	No								26 Oct 2009			SECURAPLANE
Airframe	24-35-01											
240106	L Emergency Battery - BITE / Battery Level Test								6385.9 Hrs			1.00
	1159SCAV524-3								1575 C/L			
								24 MOS	11 Sep 2013	24 Sep 2015*		
Airframe	24-35-01											
	[1 MOS Window] [CUSTOM FREQUENCY]											

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EFTA01096044

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

240107	R Emergency Battery - BITE / Battery Level Test					6385.9 Hrs		1.00	
	100-0302-01					1575 C/L			
					24 MOS	11 Sep 2013	24 Sep 2015*		
Airframe	24-35-01								
	[1 MOS Window] [CUSTOM FREQUENCY]								
240108	Fwd Emergency Battery - BITE / Battery Level Test					6385.9 Hrs		1.00	
	1159SCAV524-3					1575 C/L			
					24 MOS	11 Sep 2013	24 Sep 2015*		
Airframe	24-35-01								
	[1 MOS Window] [CUSTOM FREQUENCY]								
240109	Aft Emergency Battery - BITE / Battery Level Test					6385.9 Hrs		1.00	
	1159SCAV524-3					1575 C/L			
					24 MOS	11 Sep 2013	24 Sep 2015*		
Airframe	24-35-01								
	[1 MOS Window] [CUSTOM FREQUENCY]								
240111	L Emergency Battery Pack - Discard			0.0		4714.5 Hrs		4.00	
	1159SCAV524-3	P0336		0		1202 C/L		8100.840000	
	No			0	48 MOS	18 Dec 2010	18 Dec 2014	SECURAPLANE TEC	
Airframe	24-35-02								
	[CUSTOM FREQUENCY]								
240112	R Emergency Battery Pack - Discard			0.0		5152.3 Hrs		4.00	
	102-1103-01	P2047		0		1291 C/L		1450.440000	
	Yes			0	48 MOS	01 Aug 2011	01 Aug 2015	SECURAPLANE TEC	
Airframe	24-35-02								
	REF TO CMP 240102 [CUSTOM FREQUENCY]								
240113	Fwd Emergency Battery Pack - Discard			0.0		6766.9 Hrs		4.00	
	1159SCAV524-3	P0360		0		1684 C/L		8100.840000	
	No			0	48 MOS	08 May 2014	08 May 2018	SECURAPLANE TEC	
Airframe	24-35-02								
	[CUSTOM FREQUENCY]								

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EFTA01096045

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

240114	Aft Emergency Battery Pack - Discard				0.0				6385.9 Hrs		4.00	
	1159SCAV524-3		P3628		0				1575 C/L		8100.840000	
	Yes				0			48 MOS	11 Sep 2013	11 Sep 2017	SECURAPLANE TEC	
Airframe	24-35-02											
					REFER TO 240104 [CUSTOM FREQUENCY]							
240121	Emergency Battery Power System (Left) - Operational Test								7012.3 Hrs		1.00	
									1737 C/L			
								12 MOS	05 Sep 2014	10 Sep 2015*		
Airframe	24-35-00											
					NON ETOPS TASK / MAX DIV TIME 180MIN Aligned to come due with next 1C check per Revsion 31. [1 MOS Window] [CUSTOM FREQUENCY]							
240122	Emergency Battery Power System (Right) - Operational Test								6716.9 Hrs		1.00	
									1684 C/L			
								12 MOS	08 May 2014	06 Jun 2015*		
Airframe	24-35-00											
					NON ETOPS TASK / MAX DIV TIME 180MIN Aligned to come due with next 1C check per Revsion 31. [1 MOS Window] [CUSTOM FREQUENCY]							
240123	Emergency Battery Power System (Forward) - Operational Test								6766.9 Hrs		1.00	
									1686 C/L			
								12 MOS	08 Mar 2014	08 Mar 2015		
Airframe	24-35-00											
					NON ETOPS TASK / MAX DIV TIME 180MINAligned to come due with next 1C check per Revsion 31. [1 MOS Window] [CUSTOM FREQUENCY]							
240124	Emergency Battery Power System (Aft) - Operational Test								7012.3 Hrs		1.00	
									1737 C/L			
								12 MOS	05 Sep 2014	10 Sep 2015*		
Airframe	24-35-00											
					NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]							

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EFTA01096046

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
241005	L IDG Air Cooled Oil Cooler - Removal / Installation 50025001-1 No Airframe 24-12-01 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.00	
241006	R IDG Air Cooled Oil Cooler - Removal / Installation 50025001-1 No Airframe 24-12-00 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.00	
242001	Tail Compartment AC Feeder Cables - Detailed Inspection Airframe 24-20-00 NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]				96 MOS	2997.3 Hrs 805 C/L 13 Nov 2007	13 Nov 2015	2.00	
242005	Standby Electrical Power System - Operational Test Airframe 24-24-00 NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]				24 MOS	6460.9 Hrs 1611 C/L 13 Nov 2013	13 Nov 2015	1.00	
242100	Engine AC Generation - Operational Check Airframe 24-21-00 NON ETOPS TASK / MAX DIV TIME 180MIN					3863.0 Hrs 1034 C/L 13 Aug 2009		4.00	
242101	L Engine Generator QAD Adaptor - Removal / Installation 1159SCAV500-1 No Airframe 24-21-02	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.00 346228.800000 HAMILTON SUNDSTRAND	

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EFTA01096047

Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
242102	R Engine Generator QAD Adaptor - Removal / Installation				0.0				0.0 Hrs		1.00	
	1159SCAV500-1				0				0 C/L		346228.800000	
	No				0				15 Apr 1999		HAMILTON SUNDSTRAND	
Airframe	24-21-02											
242103	L IDG - Removal / Installation				1320.0				1321.0 Hrs		4.00	
	1159SCAV500-1		0238A		411				411 C/L		346228.800000	
	No				58				23 Feb 2004		HAMILTON SUNDST	
Airframe	24-21-01				1320.0 Hrs 411 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
242104	R IDG - Removal / Installation				1355.0				1321.0 Hrs		4.00	
	1159SCAV500-3		0235		481				411 C/L			
	No				62				23 Feb 2004		SUNDSTRAND AERO	
Airframe	24-21-01				1355.0 Hrs 481 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
242105	Integrated Drive Generator Oil Scavenge Filter (Left) - Removal / Installation				0.0				4705.1 Hrs		2.00	
	7588820		N/A		0				1199 C/L		94.890600	
	Yes				10				11 Nov 2010		SUNDSTRAND AEROSPACE	
Airframe	24-21-04											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
242106	Integrated Drive Generator Oil Scavenge Filter (Right) - Removal / Installation				0.0				602.0 Hrs		2.00	
	5905018		NSN		0				199 C/L		1444.320000	
	No				0				01 Aug 2001		SUNDSTRAND AEROSPACE	
Airframe	24-21-04											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
242109	Integrated Drive Generator (Left) - Oil Level Check								6460.9 Hrs 1611 C/L 06 Nov 2013		1.00	
Airframe	24-21-01											
	NON ETOPS TASK / MAX DIV TIME 180MINREV-14											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

242110	Integrated Drive Generator (Right) - Oil Level Check			6460.9 Hrs 1611 C/L 06 Nov 2013			1.00
Airframe	24-21-01	NON ETOPS TASK / MAX DIV TIME 180MINREV-14					
242111	Integrated Drive Generator (Left) - Detailed Inspection		500 Hrs	6910.1 Hrs 1719 C/L 15 Jul 2014	7418.6 Hrs*		1.00
Airframe	24-21-01	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]					
242112	Integrated Drive Generator (Right) - Detailed Inspection 5905018		500 Hrs	6910.1 Hrs 1719 C/L 15 Jul 2014	7418.6 Hrs*		1.00
Airframe	24-21-01	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]					
242113	L IDG Disconnect System - Operational Test			3473.5 Hrs 919 C/L 13 Oct 2008			1.00
Airframe	24-21-00	NON ETOPS TASK / MAX DIV TIME 180MIN To be accomplished at each Engine Change					
242114	R IDG Disconnect System - Operational Test			3473.5 Hrs 919 C/L 13 Oct 2008			1.00
Airframe	24-21-00	NON ETOPS TASK / MAX DIV TIME 180MIN To be accomplished at each Engine Change					
242115	Integrated Drive Generator (Left) - Servicing		500 Hrs	6910.1 Hrs 1719 C/L 15 Jul 2014	7418.6 Hrs*		1.00
Airframe	24-21-01	NON ETOPS TASK / MAX DIV TIME 180MINW/SB40EGS14I-24-5 AND CB70 [50 Hour Window]					

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
242116	Integrated Drive Generator (Right) - Servicing							500 Hrs	6910.1 Hrs 1719 C/L 15 Jul 2014	7418.6 Hrs*	1.00	
Airframe	24-21-01				NON ETOPS TASK / MAX DIV TIME 180MINW/SB40EGS14I-24-5 AND CB70 [50 Hour Window]							
242117	Integrated Drive Generator Oil Scavenger Filter (Left) - Inspection				0.0				4705.1 Hrs		2.00	
	7588820		N/A		0				1199 C/L		94.890600	
	No								11 Nov 2010		SUNDSTRAND AEROSPACE	
Airframe	24-21-04				NON ETOPS TASK / MAX DIV TIME 180MIN							
242118	Integrated Drive Generator Oil Scavenger Filter (Right) - Inspection								243.0 Hrs		2.00	
	5905018		NSN						95 C/L		1444.320000	
	No								26 Aug 2000		SUNDSTRAND AEROSPACE	
Airframe	24-21-04				NON ETOPS TASK / MAX DIV TIME 180MIN							
242123	Integrated Drive Generator (Left) - Oil System Filling								4705.1 Hrs 1199 C/L 11 Nov 2010		1.00	
Airframe	24-21-01				NON ETOPS TASK / MAX DIV TIME 180MIN N/A W/SB40EGS14I-24-5 AND CB70							
242126	Integrated Drive Generator (Right) - Oil System Filling								2165.2 Hrs 606 C/L 03 Feb 2006		1.00	
Airframe	24-21-01				NON ETOPS TASK / MAX DIV TIME 180MIN N/A W/SB40EGS14I-24-5 AND CB70							
242137	HAMILTN STD SB40EGS14I-24-5 LH								1321.0 Hrs 411 C/L 23 Feb 2004		0.00	
Airframe												

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
242140	HAMILTN STD SB40EGS14I-24-5 RH								1321.0 Hrs 411 C/L 23 Feb 2004		0.00	
Airframe												
242141	Integrated Drive Generator Oil Scavenger Filter Differential Pressure Indicator (Left) - Inspection								6460.9 Hrs 1611 C/L 06 Nov 2013			
Airframe	24-24-04			NON ETOPS TASK / MAX DIV TIME 180MIN								
242142	Integrated Drive Generator Oil Scavenger Filter Differential Pressure Indicator (Right) - Inspection								6460.9 Hrs 1611 C/L 06 Nov 2013			
Airframe	24-21-04			NON ETOPS TASK / MAX DIV TIME 180MIN								
242202	APU GCU - Removal / Installation						0.0		816.0 Hrs		1.00	
	1159SCAV502-1		0339				0		286 C/L		71873.280000	
	No	6		G			0		17 Apr 2002		SUNDSTRAND AEROSPACE	
Airframe	24-25-05			NON ETOPS TASK / MAX DIV TIME 180MIN								
242203	APU Current Transformer Assembly - Removal / Installation				0.0				0.0 Hrs		1.00	
	1159SCAV508-				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	24-25-07											
242204	APU AC Contactor - Removal / Installation				0.0				0.0 Hrs		1.50	
	1C121				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	24-22-07			NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
242206	APU AC Generation System - Operational Check					0.0 Hrs 0 C/L 23 Apr 1999		4.00	
Airframe	24-22-00								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
242300	Emergency Inverter - Functional Test					0.0 Hrs 0 C/L 15 Apr 1999		1.00	
Airframe	24-23-00								
242301	Emergency Inverter - Removal / Installation 1-002-0102-1346 GC000294 No A	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.50 26406.780000 AVIONIC INSTRUMENTS	
Airframe	24-23-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
242401	Hydraulic Motor Generator - Removal / Installation 1159SCAV522-1 F9829757 No	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		4.00 53117.173200 EATON AEROSPACE	
Airframe	24-24-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
242402	HMG GCU - Removal / Installation 1159SCAV523-1 F9911078 No	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.00 32207.520000 SECURAPLANE TECHNOLO	
Airframe	24-24-03								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
242403	HMG Overload Sensor - Removal / Installation No	0.0 0 0				0.0 Hrs 0 C/L 23 Apr 1999		1.00	
Airframe	24-24-05								
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Comments							Date Type	
242404	HMG Current Transformer Assembly - Removal / Installation	0.0				0.0 Hrs		1.00	
	1159SCAV504-1	0				0 C/L		4288.590000	
	No	0				15 Apr 1999		ECE	
Airframe	24-24-07								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
242405	HMG Contactors - Removal / Installation	0.0				0.0 Hrs		1.00	
		0				0 C/L			
	No	0				15 Apr 1999			
Airframe	24-24-09								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
242406	Standby Junction and Relay Panel - Removal / Installation	0.0				0.0 Hrs		3.00	
		0				0 C/L			
	No	0				23 Apr 1999			
Airframe	24-24-11								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
242601	Electrical Power Control Switch - Removal / Installation	0.0				0.0 Hrs		3.00	
		0				0 C/L			
	No	0				23 Apr 1999			
Airframe	24-26-03								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
242603	L IDG GCU - Removal / Installation					3863.0 Hrs		1.00	
	1159SCAV502-1 0338					1034 C/L		71873.280000	
	No 6	G				13 Aug 2009		SUNDSTRAND AEROSPACE	
Airframe	24-25-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
242604	R IDG GCU - Removal / Installation			2657.5		3473.5 Hrs		1.00	
	1159SCAV502-1 0437			633		919 C/L		71873.280000	
	No 6	G		78		13 Oct 2008		SUNDSTRAND AEROSPACE	
Airframe	24-25-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
242700	60 Hz Power Generation System - Functional Test					5468.1 Hrs 1367 C/L 16 Feb 2012		2.00	
Airframe	24-27-00								
242701	Converter (400 Hz to 60 Hz) - Removal / Installation 1-002-0102-1723 TA000610 No A			2969.1 677 61		5468.1 Hrs 1367 C/L 15 Feb 2012		1.00 54060.540600 AVIONIC INSTRUMENTS	
Airframe	24-27-01								
243001	Main Battery (Left) - Removal / Installation 1159SCAV519-1 090570007FDE7 No					5726.7 Hrs 1437 C/L 26 Aug 2012		2.00 22649.273400 SAFT AMERICA IN	
Airframe	24-34-01 NON ETOPS TASK / MAX DIV TIME 180MIN								
243002	Main Battery (Right) - Removal / Installation 1159SCAV519-1 099776 No					5726.7 Hrs 1437 C/L 26 Aug 2012		2.00 22649.273400 SAFT AMERICA IN	
Airframe	24-34-01 NON ETOPS TASK / MAX DIV TIME 180MIN								
243003	L Main Battery Charger - Removal / Installation 1159SCAV520-3 B1332 Yes B	0.0 0				2997.3 Hrs 805 C/L 05 Dec 2007		2.00 ELDEC CORP	
Airframe	24-34-03 NON ETOPS TASK / MAX DIV TIME 180MIN								
243004	R Main Battery Charger - Removal / Installation 1159SCAV520-3 B1333 Yes B	0.0 0				2997.3 Hrs 805 C/L 05 Dec 2007		2.00 ELDEC CORP	
Airframe	24-34-03 NON ETOPS TASK / MAX DIV TIME 180MIN								
243005	L Main Battery Hall Effect Sensor - Removal / Installation 1159SCAV507-3 No	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 2582.640000 ELDEC CORP	
Airframe	24-34-07 NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
243006	R Main Battery Hall Effect Sensor - Removal / Installation					980.0 Hrs		2.00	
	1159SCAV507-3 135					347 C/L		2582.640000	
	No					21 May 2003		AIRSHOW INC.	
Airframe	24-34-07								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
243007	Main Battery Contactor (Left) - Removal / Installation	0.0				0.0 Hrs		1.50	
	220CC02	0				0 C/L		1887.632400	
	No	0				15 Apr 1999		ECE	
Airframe	24-34-09								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
243008	Main Battery Contactor (Right) - Removal / Installation	0.0				0.0 Hrs		1.50	
	220CC02	0				0 C/L		1887.632400	
	No	0				15 Apr 1999		ECE	
Airframe	24-34-09								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
243009	L Main Battery Charger Contactor - Removal / Installation	0.0				0.0 Hrs		1.50	
	642CC01	0				0 C/L		3595.724400	
	No	0				15 Apr 1999		GULFSTREAM DALLAS	
Airframe	24-34-05								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
243010	R Main Battery Charger Contactor - Removal / Installation	0.0				0.0 Hrs		1.50	
	642CC01	0				0 C/L		3595.724400	
	No	0				15 Apr 1999		GULFSTREAM DALLAS	
Airframe	24-34-05								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
243011	L Main Battery - Capacity Check					7012.3 Hrs		4.00	
	1159SCAV519-1					1737 C/L			
					12 MOS	05 Sep 2014	10 Sep 2015*		
Airframe	24-34-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN [24 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

243012	R Main Battery - Capacity Check 1159SCAV519-1		7012.3 Hrs 1737 C/L		4.00
		12 MOS	05 Sep 2014	10 Sep 2015*	
Airframe	24-34-01				
	NON ETOPS TASK / MAX DIV TIME 180MIN [24 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]				
243013	Battery No. 1 Service And Electrolyte Level - Check		4606.3 Hrs 1178 C/L 10 Sep 2010		4.00
Airframe	24-34-00				
	NON ETOPS TASK / MAX DIV TIME 180MIN				
243014	Battery No. 2 Service And Electrolyte Level - Check		4606.3 Hrs 1178 C/L 10 Sep 2010		4.00
Airframe	24-34-00				
	NON ETOPS TASK / MAX DIV TIME 180MIN				
243015	Main Battery - Operational Check		4606.3 Hrs 1178 C/L 10 Sep 2010		2.00
Airframe	24-34-00				
	NON ETOPS TASK / MAX DIV TIME 180MIN				
243020	Tail Compartment DC Feeder Cables - Detailed Inspection		2997.3 Hrs 805 C/L		2.00
		96 MOS	13 Nov 2007	13 Nov 2015	
Airframe	24-30-00				
	NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]				
243024	Main Battery - Inspection / Check.		0.0 Hrs 0 C/L 23 Apr 1999		
Airframe					
	NON ETOPS TASK / MAX DIV TIME 180MIN				

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

243026	Main Battery - Voltage Check.			0.0 Hrs 0 C/L 23 Apr 1999		
Airframe		NON ETOPS TASK / MAX DIV TIME 180MIN				
243028	Main Battery Charger - Operational Check.			0.0 Hrs 0 C/L 23 Apr 1999		
Airframe		NON ETOPS TASK / MAX DIV TIME 180MIN				
243100	L Main TRU - Removal / Installation		0.0	0.0 Hrs	1.00	
	1159SCAV508-3 B436		0	0 C/L	28843.172400	
	No		0	15 Apr 1999	INTERTECHNIQUE	
Airframe	24-33-01					
		NON ETOPS TASK / MAX DIV TIME 180MIN				
243101	L Essential TRU - Removal / Installation		0.0	0.0 Hrs	1.00	
	1159SCAV508-3 B437		0	0 C/L	28843.172400	
	No		0	15 Apr 1999	INTERTECHNIQUE	
Airframe	24-33-01					
		NON ETOPS TASK / MAX DIV TIME 180MIN				
243102	R Main TRU - Removal / Installation		0.0	0.0 Hrs	1.00	
	1159SCAV508-3 B433		0	0 C/L	28843.172400	
	No		0	15 Apr 1999	INTERTECHNIQUE	
Airframe	24-33-01					
		NON ETOPS TASK / MAX DIV TIME 180MIN				
243103	R Essential TRU - Removal / Installation		0.0	0.0 Hrs	1.00	
	1159SCAV508-3 B434		0	0 C/L	28843.172400	
	No		0	15 Apr 1999	INTERTECHNIQUE	
Airframe	24-33-01					
		NON ETOPS TASK / MAX DIV TIME 180MIN				
243104	Auxiliary TRU - Removal / Installation		0.0	0.0 Hrs	1.00	
	1159SCAV508-3 B435		0	0 C/L	28843.172400	
	No		0	15 Apr 1999	INTERTECHNIQUE	
Airframe	24-33-01					
		NON ETOPS TASK / MAX DIV TIME 180MIN				

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Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
243105	L Main TRU Hall Effect Sensor (Fwd) - Removal / Installation 1159SCAV507-3 No Airframe 24-33-03 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.50 2582.640000 ELDEC CORP	
243106	L Essential TRU Hall Effect Sensor (Middle) - Removal / Installation 1159SCAV507-3 No Airframe 24-33-03 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.50 2582.640000 ELDEC CORP	
243107	R Main TRU Hall Effect Sensor - Removal / Installation 1159SCAV507-3 No Airframe 24-33-03 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.50 2582.640000 ELDEC CORP	
243108	R Essential TRU Hall Effect Sensor - Removal / Installation 1180-1-2 9907035 No Airframe 24-33-03 NON ETOPS TASK / MAX DIV TIME 180MIN					118.0 Hrs 48 C/L 20 Jun 2000		1.50 2505.120000 PACIFIC SYSTEMS CORP	
243109	Auxiliary TRU Hall Effect Sensor (Aft) - Removal / Installation 1180-1-2 9907014 No Airframe 24-33-03 NON ETOPS TASK / MAX DIV TIME 180MIN					118.0 Hrs 48 C/L 20 Jun 2000		1.50 2505.120000 PACIFIC SYSTEMS CORP	
243801	Battery Volt / Amp Meter - Removal / Installation 1159SCAV510-2 0232 Yes A Airframe 24-38-03	0.0 0 0				9.0 Hrs 7 C/L 06 Jan 2000		1.00 25071.630600 INTERTECHNIQUE	

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

244201	External AC Power Current Transformer Assembly - Removal / Installation				0.0				0.0 Hrs			1.50
	1159SCAV504-1		0436		0				0 C/L			4288.590000
	No				0				15 Apr 1999		ECE	
Airframe	24-42-05											
244202	External AC Power Contactor - Removal / Installation				0.0				0.0 Hrs			1.50
	870CC01				0				0 C/L			2638.036200
	No				0				15 Apr 1999			
Airframe	24-42-03											
244300	External DC Power System - Operational Check								979.0 Hrs			0.50
									346 C/L			
									19 May 2003			
Airframe	24-43-00											
244301	External DC Power Contactor - Removal / Installation				0.0				0.0 Hrs			1.50
	870CC01				0				0 C/L			2638.036200
	No				0				15 Apr 1999			
Airframe	24-43-03											
244302	External DC Power Hall Effect Sensor - Removal / Installation				0.0				0.0 Hrs			1.50
	1159SCAV507-3				0				0 C/L			2582.640000
	No				0				15 Apr 1999		ELDEC CORP	
Airframe	24-43-05											
244402	AC Ground Power Contactor - Removal / Installation				0.0				0.0 Hrs			2.00
	890CC01				0				0 C/L			4825.069200
	No				0				15 Apr 1999		DONGHIA TEXTILE CORP	
Airframe	24-44-05											

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Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
245005	AC Load Distribution System - Operational Check								979.0 Hrs 346 C/L 19 May 2003		1.00	
Airframe	24-50-00											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
245101	Left Power Distribution Box - Removal / Installation				9.0				9.0 Hrs		24.00	
	1159SCAV505-1		119		7				7 C/L		402276.841200	
	No	E			6				16 Oct 1999		GULFSTREAM SAV PROD-	
Airframe	24-71-01				9.0 Hrs 7 Cyc/Lnd 6 M							
245102	Right Power Distribution Box - Removal / Installation				9.0				9.0 Hrs		24.00	
	1159SCAV506-1		118		7				7 C/L			
	No	E			6				19 Oct 1999		GULFSTREAM SAV PROD-	
Airframe	24-71-02				9.0 Hrs 7 Cyc/Lnd 6 M							
245103	Main AC Contactor (Left) - Removal / Installation				0.0				323.0 Hrs		2.00	
	910CA01		166		0				123 C/L		3749.693400	
	No				0				26 Oct 2000		PPG AEROSPACE PRC-DE	
Airframe	24-51-03											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
245104	Main AC Contactors (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	9100A01				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	24-51-03											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
245109	L PDB Essential AC Contactor - Removal / Installation				0.0				19.0 Hrs		2.00	
	990CA01		456		0				10 C/L		8572.212600	
	Yes				0				15 Feb 2000		ECE	
Airframe	24-52-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
245110	R PBD Essential AC Contactor - Removal / Installation				0.0				0.0 Hrs		2.00	
					0				0 C/L			
	No				0				23 Apr 1999			
Airframe	24-52-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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EFTA01096060

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments							Date Type	
245111	CONTACTOR, CABIN 60 HZ POWER SA-106E CM-41822 No	9.0 7 9				9.0 Hrs 7 C/L 06 Jan 2000		1.50 SPINNEYBECK	
Airframe	9.0 Hrs 7 Cyc/Lnd 9 M								
246001	L BPCU - Removal / Installation 1159SCAV503-1 0176 No 4 E	816.0 286 36	0.0 0 0			816.0 Hrs 286 C/L 17 Apr 2002		10.00 95793.708000 SUNDSTRAND AEROSPACE	
Airframe	24-72-01 816.0 Hrs 286 Cyc/Lnd NON ETOPS TASK / MAX DIV TIME 180MIN								
246002	R BPCU - Removal / Installation 1159SCAV503-1 0263 No 4 E	816.0 286 36	0.0 0 0			816.0 Hrs 286 C/L 17 Apr 2002		10.00 95793.708000 SUNDSTRAND AEROSPACE	
Airframe	24-72-02 816.0 Hrs 286 Cyc/Lnd NON ETOPS TASK / MAX DIV TIME 180MIN								
246005	DC Load Distribution System - Operational Check					0.0 Hrs 0 C/L 23 Apr 1999		2.00	
Airframe	24-60-00 NON ETOPS TASK / MAX DIV TIME 180MIN								
246010	Ground Service Bus - Operational Test					979.0 Hrs 346 C/L 21 May 2003		2.00	
Airframe	24-64-00								
246011	L Main DC Contactor - Removal / Installation No	0.0 0 0				0.0 Hrs 0 C/L 23 Apr 1999		2.00	
Airframe	24-61-03 NON ETOPS TASK / MAX DIV TIME 180MIN								
246012	R Main DC Contactor - Removal / Installation No	0.0 0 0				0.0 Hrs 0 C/L 23 Apr 1999		2.00	
Airframe	24-61-03 NON ETOPS TASK / MAX DIV TIME 180MIN								

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EFTA01096061

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

250015	LADDER				0.0				345.0 Hrs		0.20	
	1159SCB508-11		291913		0				135 C/L			
	No				0				04 Dec 2000		CARBIS LADDERS	
Airframe												
250091*	LTH 91 - Seatbelt Replacement								3389.0 Hrs			
									898 C/L			
								240 MOS	17 Jul 2008	17 Jul 2028		
Airframe												
250092*	Internal Placarding								7012.3 Hrs			
									1737 C/L			
								12 MOS	05 Sep 2014	05 Sep 2015		
Airframe												
				PER REQUEST OF MARTIN PAUL								
251001	Pilot Seat - Removal / Installation				4705.1				4705.1 Hrs		3.00	
	1159SCF513-1		31810		1199				1199 C/L		24189.300000	
	No				139				11 Nov 2010		GENERAL DYNAMICS AVI	
Airframe	25-11-01				4705.1 Hrs 1199 Cyc/Lnd							
251002	Copilot Seat - Removal / Installation				2991.3				2997.3 Hrs		3.00	
	1159SCF513-2		32271		801				805 C/L			
	No				104				05 Dec 2007		GENERAL DYNAMICS AVI	
Airframe	25-11-01				2991.3 Hrs 801 Cyc/Lnd							
251003	Observer Seat - Removal / Installation				9.0				9.0 Hrs		3.00	
	1159SCF500-21		072		8				8 C/L			
	No				9				10 Jan 2000		AIRCRAFT SEATING PRO	
Airframe	25-11-02				9.0 Hrs 8 Cyc/Lnd 9 M							
251006	Crew Seats Inertia Reel (Pilot) - Operational Test								6385.9 Hrs		1.00	
									1575 C/L			
								24 MOS	11 Sep 2013	24 Sep 2015*		
Airframe	25-11-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								

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EFTA01096062

Code *=Custom / Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
251007	Crew Seats Inertia Reel (Copilot) - Operational Test	@=Adjustments (Used Hrs, Cyc, Date)			24 MOS	6385.9 Hrs 1575 C/L 11 Sep 2013	24 Sep 2015*		1.00
Airframe	25-11-00	[1 MOS Window] [CUSTOM FREQUENCY]							
251008	Crew Seats Inertia Reel (Observer) - Operational Test				24 MOS	6385.9 Hrs 1575 C/L 11 Sep 2013	24 Sep 2015*		1.00
Airframe	25-11-00	[1 MOS Window] [CUSTOM FREQUENCY]							
251011	Crew Seat Tracks (Pilot) - Lubrication					2165.2 Hrs 606 C/L 03 Feb 2006			1.00
Airframe	25-11-00								
251012	Crew Seat Tracks (Copilot) - Lubrication					2165.2 Hrs 606 C/L 03 Feb 2006			1.00
Airframe	25-11-00								
251013	Crew Seat Track (Observer) - Lubrication					2165.2 Hrs 606 C/L 03 Feb 2006			1.00
Airframe	25-11-00								
251016	Crew Seat Restraints (Pilot) - Detailed Inspection				24 MOS	6385.9 Hrs 1575 C/L 11 Sep 2013	24 Sep 2015*		1.00
Airframe	25-11-00	[1 MOS Window] [CUSTOM FREQUENCY]							
251017	Crew Seat Restraints (Copilot) - Detailed Inspection				24 MOS	6385.9 Hrs 1575 C/L 11 Sep 2013	24 Sep 2015*		1.00
Airframe	25-11-00	[1 MOS Window] [CUSTOM FREQUENCY]							

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EFTA01096063

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO / @=Adjustments (Used Hrs, Cyc, Date)	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) / Date Type	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
251018	Crew Seat Restraints (Observer) - Detailed Inspection					6385.9 Hrs 1575 C/L			1.00
					24 MOS	11 Sep 2013	24 Sep 2015*		
Airframe	25-11-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
251021	Crew Seats Locking Mechanism and Seat Tracks (Pilot) - Detailed Inspection					5296.4 Hrs 1323 C/L			1.00
					48 MOS	13 Nov 2011	12 Nov 2015*		
Airframe	25-11-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
251022	Crew Seats Locking Mechanism and Seat Tracks (Copilot) - Detailed Inspection					5296.4 Hrs 1323 C/L			1.00
					48 MOS	13 Nov 2011	12 Nov 2015*		
Airframe	25-11-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
251023	Crew Seats Locking Mechanism and Seat Tracks (Observer) - Detailed Inspection					5296.4 Hrs 1323 C/L			1.00
					48 MOS	13 Nov 2011	12 Nov 2015*		
Airframe	25-11-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
251401	RACK, L ELECTRONIC EQUIPMENT 1159F50611-3 JECB069 No	9.0 7 6				9.0 Hrs 7 C/L 14 Oct 1999		40.00 31780.650000 AIM AVIATION (JECCO	
Airframe		9.0 Hrs 7 Cyc/Lnd 6 M							
251501	RACK, R ELECTRONIC EQUIPMENT 1159F50612-5 JECB073 No	9.0 7 6				9.0 Hrs 7 C/L 15 Oct 1999		40.00 13290.090000 AIM AVIATION (JECCO	
Airframe		9.0 Hrs 7 Cyc/Lnd 6 M							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
252001	SEAT, L/H #1 SINGLE				0.0				9.0 Hrs		4.00	
	2524.524-(515A)		990716-9		0				7 C/L			
	No				0				22 Dec 1999			
Airframe												
252002	SEAT, L/H #2 SINGLE				2988.3				2997.3 Hrs		4.00	
	2524.524-(515B)		990716-11		798				805 C/L			
	No				96				06 Dec 2007			
Airframe					2988.3 Hrs 798 Cyc/Lnd							
252006	SEAT, R/H #1 SINGLE				0.0				9.0 Hrs		4.00	
	2524.524-(515B)		990716-12		0				7 C/L			
	No				0				22 Dec 1999			
Airframe												
252007	SEAT, R/H #2 SINGLE				2988.3				2997.3 Hrs		4.00	
	2524.524-(515A)		990716-10		798				805 C/L			
	No				96				06 Dec 2007			
Airframe					2988.3 Hrs 798 Cyc/Lnd							
252011	SEAT, #1 AFT FACING DOUBLE				2988.3				2997.3 Hrs		4.00	
	2524.525-(04A)		990916-1		798				805 C/L			
	No				96				06 Dec 2007			
Airframe					2988.3 Hrs 798 Cyc/Lnd							
252013	SEAT, #1 FWD FACING DOUBLE				2988.3				2997.3 Hrs		4.00	
	2524.525-(04B)		990916-2		798				805 C/L			
	No				96				06 Dec 2007			
Airframe					2988.3 Hrs 798 Cyc/Lnd							
252017	DIVAN, #1 TWO PLACE				0.0				9.0 Hrs		6.00	
	2523.700.01-01		990716-13		0				7 C/L		10200.000000	
	No				0				10 Nov 1999		B/E AEROSPACE, INC.	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
252019	DIVAN, #3 TWO PLACE				0.0				9.0 Hrs		6.00	
	2523.700.01-01		990716-14		0				7 C/L		10200.000000	
	No				0				10 Nov 1999		B/E AEROSPACE, INC.	
Airframe												
252021	SHADE, L/H #1 WINDOW				0.0				9.0 Hrs		4.00	
	MSA-005-013-19-GAS		20357		0				7 C/L		3656.700000	
	No				0				13 Dec 1999		MSA AIRCRAFT PRODUCT	
Airframe												
252022	SHADE, L/H #2 WINDOW				0.0				6522.2 Hrs		4.00	
	MSA-005-013-19-GAS		52980		0				1627 C/L		3656.700000	
	Yes				0				26 Dec 2013		MSA AIRCRAFT PRODUCT	
Airframe												
252023	SHADE, L/H #3 WINDOW				0.0				6522.2 Hrs		4.00	
	MSA-005-013-19-GAS		52979		0				1627 C/L		3656.700000	
	Yes				0				24 Dec 2013		MSA AIRCRAFT PRODUCT	
Airframe												
252024	SHADE, L/H #4 WINDOW				0.0				9.0 Hrs		4.00	
	MSA-005-013-19-GAS		20363		0				7 C/L		3656.700000	
	No				0				13 Dec 1999		MSA AIRCRAFT PRODUCT	
Airframe												
252025	SHADE, L/H #5 WINDOW				807.0	0.0			816.0 Hrs		4.00	
	MSA-005-013-21-GAS		20153		279	0			286 C/L		6950.769600	
	No				29	0			09 May 2002		MSA AIRCRAFT PRODUCT	
Airframe					807.0 Hrs 279 Cyc/Lnd 29 M							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
252026	SHADE, L/H #6 WINDOW				0.0				9.0 Hrs		4.00	
	MSA-005-013-21-GAS		20365		0				7 C/L		6950.769600	
	No				0				13 Dec 1999		MSA AIRCRAFT PRODUCT	
Airframe												
252027	SHADE, R/H #1 WINDOW				0.0				9.0 Hrs		4.00	
	MSA-005-013-19-GAS		20358		0				7 C/L		3656.700000	
	No				0				13 Dec 1999		MSA AIRCRAFT PRODUCT	
Airframe												
252028	SHADE, R/H #2 WINDOW				0.0				6522.2 Hrs		4.00	
	MSA-005-013-19-GAS		52978		0				1627 C/L		3656.700000	
	Yes				0				24 Dec 2013		MSA AIRCRAFT PRODUCT	
Airframe												
252029	SHADE, R/H #3 WINDOW				0.0				6522.2 Hrs		4.00	
	MSA-005-013-19-GAS		52980		0				1627 C/L		3656.700000	
	Yes				0				26 Dec 2013		MSA AIRCRAFT PRODUCT	
Airframe												
252030	SHADE, R/H #4 WINDOW				0.0				9.0 Hrs		4.00	
	MSA-005-013-19-GAS		20364		0				7 C/L		3656.700000	
	No				0				13 Dec 1999		MSA AIRCRAFT PRODUCT	
Airframe												
252031	SHADE, R/H #5 WINDOW				0.0				9.0 Hrs		4.00	
	MSA-005-013-21-GAS		20366		0				7 C/L		6950.769600	
	No				0				13 Dec 1999		MSA AIRCRAFT PRODUCT	
Airframe												

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
252032	SHADE, R/H #6 WINDOW				0.0				9.0 Hrs		4.00	
	MSA-005-013-21-GAS		20152		0				7 C/L		6950.769600	
	No				0				13 Dec 1999		MSA AIRCRAFT PRODUCT	
Airframe												
252070	Supplemental Floor Heater No. 1 - Removal / Installation				0.0				0.0 Hrs		0.50	
	3074-02				0				0 C/L		3084.561600	
	No				0				23 Apr 1999			
Airframe	25-27-00											
252101	Passenger Seats Attachments and Locking - Detailed Inspection								5296.4 Hrs		1.00	
									1323 C/L			
								48 MOS	13 Nov 2011	07 Dec 2015*		
Airframe	25-21-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
252102	Passenger Seats Restraints - Detailed Inspection								6385.9 Hrs		1.00	
									1575 C/L			
								24 MOS	11 Sep 2013	24 Sep 2015*		
Airframe	25-21-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
252103	Passenger Seats and Seat Tracks - Lubrication								2165.2 Hrs		1.00	
									606 C/L			
									03 Feb 2006			
Airframe	25-21-00											
252104	Passenger Seats Inertia Reels - Operational Test								6385.9 Hrs		1.00	
									1575 C/L			
								24 MOS	11 Sep 2013	24 Sep 2015*		
Airframe	25-21-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											

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EFTA01096068

Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments							Date Type	
252205	POWER SUPPLY,L #5 WINDOW SHADE AL2000 36283 No	0.0 0 0				816.0 Hrs 286 C/L 13 May 2002		2.00 B/E AEROSPACE LIGHTI	
Airframe									
253010	OVEN, MICROWAVE MT8066SEB XCH3413431 No	0.0 0 0				9.0 Hrs 7 C/L 15 Dec 1999		3.00 262.650000 TELEVISION CENTER SE	
Airframe									
253011	OVEN, GALLEY 50231L 0251 No	0.0 0 0				9.0 Hrs 7 C/L 16 Dec 1999		3.00 GULFSTREAM - LONG BE	
Airframe									
253021	PANEL, GALLEY #1 SWITCH 1532-1-24 17757 No	99.0 38 5		0.0 0 0		118.0 Hrs 48 C/L 22 Jun 2000		1.00 AIRSHOW INC.	
Airframe	99.0 Hrs 38 Cyc/Lnd 5 M								
253022	PANEL, GALLEY #2 SWITCH 1532-1-25 18086 No			0.0 0 0		4705.1 Hrs 1199 C/L 11 Nov 2010		1.00 AIRSHOW INC.	
Airframe									
254001	PANEL, FWD LAV FLUSH SWITCH 1532-1-2 18081 Yes	4705.1 1199		0.0 0 0		4705.1 Hrs 1199 C/L 21 Nov 2010		1.00 AIRSHOW INC.	
Airframe	4705.1 Hrs 1199 Cyc/Lnd								
254002	PANEL, AFT LAV FLUSH SWITCH 1532-1-4 18092 No	0.0 0 0				9.0 Hrs 7 C/L 30 Nov 1999		1.00 AIRSHOW INC.	
Airframe									

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EFTA01096069

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
254005	PANEL, FWD LAV #1 SWITCH 1532-1-2 18081 No Airframe	0.0 0 0				9.0 Hrs 7 C/L 01 Dec 1999		1.00 AIRSHOW INC.	
254010	PANEL, AFT LAV #1 SWITCH 1532-1-5 18093 No Airframe	0.0 0 0				9.0 Hrs 7 C/L 30 Nov 1999		1.00 AIRSHOW INC.	
254011	PANEL, AFT LAV #2 SWITCH 1532-1-3 18091 No Airframe	0.0 0 0				9.0 Hrs 7 C/L 23 Nov 1999		1.00 AIRSHOW INC.	
254015	PANEL, #1 LAV ANNUNICATOR 1532-1-27 18089 Yes Airframe	4705.1 1199 4705.1 Hrs 1199 Cyc/Lnd	0.0 0 0			4705.1 Hrs 1199 C/L 21 Nov 2010		1.00 AIRSHOW INC.	
254101	Lavatory Compartment - Inspection Airframe 25-40-00 UP DATE 997427 WHEN C/W [CUSTOM FREQUENCY]				1000 Hrs	6385.9 Hrs 1575 C/L 11 Sep 2013	7385.9Hrs	1.00	
256001	Smoke Hood (Pilot) - Removal / Installation MR-10010N RO110053 No Airframe 25-62-01	0.0 0 1 1 M				704.0 Hrs 250 C/L 04 Jan 2002		1.00 880.402800 GULFSTREAM DALLAS	
256002	Smoke Hood (Copilot) - Removal / Installation MR-10010N RO110060 No Airframe 25-62-01	0.0 0 1 1 M				704.0 Hrs 250 C/L 04 Jan 2002		1.00 880.402800 GULFSTREAM DALLAS	

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EFTA01096070

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

256003	Smoke Hood (Observer Seat) - Removal / Installation				0.0				704.0 Hrs		1.00	
	MR-10010N		R0101995		0				250 C/L		880.402800	
	No				5				04 Jan 2002		GULFSTREAM DALLAS	
Airframe	25-62-01											
256011	Crew Smoke Goggles (Pilot) - Detailed Inspection								6910.1 Hrs 1719 C/L		1.00	
								36 MOS	15 Jul 2014	12 Aug 2017*		
Airframe	25-12-01											
	[1 MOS Window] [CUSTOM FREQUENCY]											
256012	Crew Smoke Goggles (Copilot) - Detailed Inspection								6910.1 Hrs 1719 C/L		1.00	
								36 MOS	15 Jul 2014	12 Aug 2017*		
Airframe	25-12-01											
	[1 MOS Window] [CUSTOM FREQUENCY]											
256013	Crew Smoke Goggles (Observer) - Detailed Inspection								6910.1 Hrs 1719 C/L		1.00	
								36 MOS	15 Jul 2014	12 Aug 2017*		
Airframe	25-12-01											
	[1 MOS Window] [CUSTOM FREQUENCY]											
256014	Crew Smoke Goggles (CSO) - Detailed Inspection								7028.6 Hrs 1741 C/L		1.00	
								36 MOS	09 Oct 2014	14 Oct 2017*		
Airframe												
	Added per customer e-mail request dated 04/10/2007. [1 MOS Window] [CUSTOM FREQUENCY]											
256016	Fire/Crash Axe								727.0 Hrs		1.00	
	D42		NSN						256 C/L		172.278000	
	No								25 Jan 2002		MEYERS LAMINATES	
Airframe	25-66-01											

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EFTA01096071

Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
256017	Fire / Crash Axe - Inspection								7012.3 Hrs			1.00
	D42								1737 C/L			
								12 MOS	05 Sep 2014	10 Sep 2015*		
Airframe	25-66-01											
				[1 MOS Window] [CUSTOM FREQUENCY]								
256025	Ditching Line - Detailed Inspection								5468.1 Hrs			3.00
									1367 C/L			
								48 MOS	20 Feb 2012	20 Feb 2016		
Airframe	25-66-00											
				IN CONJUNCTION W/ 560001 [1 MOS Window] [CUSTOM FREQUENCY]								
256026	Smoke Hood (Pilot) - Detailed Inspection								7012.3 Hrs			1.00
	MR-10010N								1737 C/L			
								12 MOS	05 Sep 2014	10 Sep 2015*		
Airframe	25-62-01											
				[1 MOS Window] [CUSTOM FREQUENCY]								
256027	Smoke Hood (Copilot) - Detailed Inspection								7012.3 Hrs			1.00
	MR-10010N								1737 C/L			
								12 MOS	05 Sep 2014	10 Sep 2015*		
Airframe	25-62-01											
				[1 MOS Window] [CUSTOM FREQUENCY]								
256028	Smoke Hood (Observer) - Detailed Inspection								6910.1 Hrs			1.00
	MR-10010N								1719 C/L			
								12 MOS	18 Jul 2014	18 Jul 2015		
Airframe	25-62-01											
				[1 MOS Window] [CUSTOM FREQUENCY]								
256031	Smoke Hood (Pilot) - Discard				0.0				6910.1 Hrs			1.00
	MR-10010N		R1403560		0				1719 C/L			880.402800
	Yes				0			36 MOS	16 Jul 2014	01 Oct 2024		
Airframe	25-62-01											
				Note: 802300-14 & MR-10010N = O-C. PER MARTIN PAUL EMAIL DATED 09/07/2011, THEY WISH TO RETAIN THE 36-MONTH FREQUENCY DESPITE P/N INSTALLED. [CUSTOM FREQUENCY]				Expiration				

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EFTA01096072

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
256032	Smoke Hood (Copilot) - Discard				0.0				6910.1 Hrs		1.00	
	MR-10010N		R1403567		0				1719 C/L		880.402800	
	Yes				0			36 MOS	16 Jul 2014	01 Oct 2024		
Airframe	25-62-01											
					Note: 802300-14 & MR-10010N = O-C. PER MARTIN PAUL EMAIL DATED 09/07/2011, THEY WISH TO RETAIN THE 36-MONTH FREQUENCY DESPITE P/N INSTALLED. [CUSTOM FREQUENCY]					Expiration		
256033	Smoke Hood (Observer) - Discard				0.0				6910.1 Hrs		1.00	
	MR-10010N		R1403595		0				1719 C/L		880.402800	
	Yes				0			36 MOS	16 Jul 2014	01 Oct 2024		
Airframe	25-62-01											
					Note: 802300-14 & MR-10010N = O-C. PER MARTIN PAUL EMAIL DATED 09/07/2011, THEY WISH TO RETAIN THE 36-MONTH FREQUENCY DESPITE P/N INSTALLED. [CUSTOM FREQUENCY]					Expiration		
256041	First Aid (No. 1)				0.0				4606.3 Hrs		1.00	
	EASA 0PS1		FWD01		0				1178 C/L			
	Yes				0				31 Aug 2010		MEDAIRE	
Airframe												
					JAR OPS 1 Kit							
256042	First Aid (No. 2)				0.0				4606.3 Hrs		1.00	
	EASA OPS1		AFT01		0				1178 C/L			
	No				0				31 Aug 2010		[redacted]	
Airframe												
					JAR OPS 1 Kit							
256043	First Aid Kit (No. 1) - Detailed Inspection								6766.9 Hrs		1.00	
	RE1013-104								1684 C/L			
								12 MOS	08 May 2014	05 Jun 2015*		
Airframe	25-64-00											
					[1 MOS Window] [CUSTOM FREQUENCY]							
256044	First Aid Kit (No. 2) - Detailed Inspection								6716.9 Hrs		1.00	
	MEDAIR								1684 C/L			
								12 MOS	08 May 2014	05 Jun 2015*		
Airframe	25-64-00											
					[1 MOS Window] [CUSTOM FREQUENCY]							

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EFTA01096073

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
256045	First Aid Kit (No. 1) Time Limited Supplies - Discard								6766.9 Hrs		1.00	
	EASA OPS1		FWD01						1686 C/L			
	No				0			12 MOS	08 May 2014	08 May 2015		
Airframe	25-64-00											
					[CUSTOM FREQUENCY]							
256055*	Pediatric Supplemental Kit				0.0				0.0 Hrs			
	502447/502448				0				0 C/L			
	No				0				23 Apr 1999			
Airframe												
256058	First Aid Kit (No. 2) Time Limited Supplies - Discard						0.0		6766.9 Hrs		1.00	
	EASA 0PS1		AFT01				0		1684 C/L			
	No				0		0	12 MOS	08 May 2014	08 May 2015		
Airframe	25-64-00											
					Added code and aligned to come due same time as code 256044. [CUSTOM FREQUENCY]							
256061	FLASHLIGHT, #1								2997.3 Hrs		1.00	
	2217		31490848						805 C/L		19.125000	
	No								13 Nov 2007		BARRY CONTROL AEROSP	
Airframe												
256062	FLASHLIGHT, #2								2997.3 Hrs		1.00	
	ML-5000-1		31433026						805 C/L			
	No								13 Nov 2007			
Airframe												
256063	FLASHLIGHT, #3				0.0				0.0 Hrs		1.00	
	R1019		UNKNOWN		0				0 C/L			
	No				0				23 Apr 1999			
Airframe												
256068	Non-rechargeable Flashlight Batteries (No. 3) - Discard				0.0				6766.9 Hrs		1.00	
	Alkaline D Cell		N/A		0				1684 C/L			
	No				0			12 MOS	08 May 2014	08 May 2015		
Airframe	25-60-01											
					[CUSTOM FREQUENCY]							

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EFTA01096074

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
256071	Flashlight (No. 1) - Operational Test 2217								7012.3 Hrs 1737 C/L		0.50	
								12 MOS	05 Sep 2014	10 Sep 2015*		
Airframe	25-60-01											
					[1 MOS Window] [CUSTOM FREQUENCY]							
256072	Flashlight (No. 2) - Operational Test ML-5000-1								7012.3 Hrs 1737 C/L		0.50	
								12 MOS	05 Sep 2014	10 Sep 2015*		
Airframe	25-60-01											
					[1 MOS Window] [CUSTOM FREQUENCY]							
256073	Flashlight (No. 3) - Operational Test								6766.9 Hrs 1684 C/L		0.50	
								12 MOS	08 May 2014	08 May 2015		
Airframe	25-60-01											
					[1 MOS Window] [CUSTOM FREQUENCY]							
256201	Life Vest(s) - Detailed Inspection 63600-101								7012.3 Hrs 1737 C/L		2.00	
								12 MOS	05 Sep 2014	11 Sep 2015*		
Airframe	25-61-01											
					[1 MOS Window] [CUSTOM FREQUENCY]							
256202	Life Raft(s) (No. 1) - Detailed Inspection 1015 FAUL-6KO-1-301								7012.3 Hrs 1737 C/L		1.00	
								12 MOS	05 Sep 2014	11 Sep 2015*		
Airframe	25-61-03											
					[1 MOS Window] [CUSTOM FREQUENCY]							
256203	Life Raft(s) (No. 2) - Detailed Inspection 1015 FAUL-6KO-1-301								6910.1 Hrs 1719 C/L		1.00	
								12 MOS	18 Jul 2014	18 Jul 2015		
Airframe	25-61-03											
					[1 MOS Window] [CUSTOM FREQUENCY]							
256205	Life Vest - Restore 63600-101 No								5448.6 Hrs 1362 C/L		2.00 77.520000	
								24 MOS	06 Feb 2012	31 May 2015		
Airframe	25-61-01											
					P/N 63600-101 AFE 24 MOS VEST [CUSTOM FREQUENCY]					Expiration		

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EFTA01096075

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO / TSOHR / TSOLD / TSOMO / TSRHR / TSRLD / TSRMO / @=Adjustments (Used Hrs, Cyc, Date)	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer / Date Type	Part Warranty / Labor Warranty
256208	Life Raft(s) (No. 3) - Detailed Inspection 1015 FAUL-6KO-1-301 Airframe 25-61-03 [1 MOS Window] [CUSTOM FREQUENCY]		12 MOS	7012.3 Hrs 1737 C/L 05 Sep 2014	10 Sep 2015*	1.00	
256211	Life Vest (No. 1) - Removal / Installation 63600-101 L509880 No Airframe 25-61-01			5448.6 Hrs 1362 C/L 06 Feb 2012		1.00 77.520000 HOOVER INC	
256212	Life Vest (No. 2) - Removal / Installation 63600-101 L509881 No Airframe 25-61-01			5448.6 Hrs 1362 C/L 06 Feb 2012		1.00 77.520000 HOOVER INC	
256213	Life Vest (No. 3) - Removal / Installation 63600-101 L509885 No Airframe 25-61-01			5448.6 Hrs 1362 C/L 06 Feb 2012		1.00 77.520000 HOOVER INC	
256214	Life Vest (No. 4) - Removal / Installation 63600-101 L509886 No Airframe 25-61-01	3283.4 756 79 72 3283.4 Hrs 756 Cyc/Lnd		5448.6 Hrs 1362 C/L 06 Feb 2012		1.00 77.520000 HOOVER INC	
256215	Life Vest (No. 5) - Removal / Installation 63600-101 L509855 No Airframe 25-61-01			5448.6 Hrs 1362 C/L 06 Feb 2012		1.00 77.520000 HOOVER INC	
256216	Life Vest (No. 6) - Removal / Installation 63600-101 L509856 No Airframe 25-61-01			5448.6 Hrs 1362 C/L 06 Feb 2012		1.00 77.520000 HOOVER INC	

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EFTA01096076

Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
256217	Life Vest (No. 7) - Removal / Installation								5448.6 Hrs 1362 C/L 06 Feb 2012		1.00 77.520000 HOOVER INC	
	63600-101		L509857									
	No											
Airframe	25-61-01											
256218	Life Vest (No. 8) - Removal / Installation								5448.6 Hrs 1362 C/L 06 Feb 2012		1.00 77.520000 HOOVER INC	
	63600-101		L509858									
	No											
Airframe	25-61-01											
256219	Life Vest (No. 9) - Removal / Installation								5448.6 Hrs 1362 C/L 06 Feb 2012		1.00 77.520000 HOOVER INC	
	63600-101		L509870									
	No											
Airframe	25-61-01											
256220	Life Vest (No. 10) - Removal / Installation								5448.6 Hrs 1362 C/L 06 Feb 2012		1.00 77.520000 HOOVER INC	
	63600-101		L509871									
	No											
Airframe	25-61-01											
256221	Life Vest (No. 11) - Removal / Installation								5448.6 Hrs 1362 C/L 06 Feb 2012		1.00 77.520000 HOOVER INC	
	63600-101		L509873									
	No											
Airframe	25-61-01											
256222	Life Vest (No. 12) - Removal / Installation								5448.6 Hrs 1362 C/L 06 Feb 2012		1.00 77.520000 HOOVER INC	
	63600-101		L509899									
	No											
Airframe	25-61-01											
256223	Life Vest (No. 13) - Removal / Installation				3283.4				5448.6 Hrs 1362 C/L 06 Feb 2012		1.00 77.520000 HOOVER INC	
	63600-101		L509872		756							
	No											
Airframe	25-61-01				3283.4 Hrs 756 Cyc/Lnd							

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EFTA01096077

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

256224	Life Vest (No. 14) - Removal / Installation								5448.6 Hrs		1.00	
	63600-101		L509882						1362 C/L		77.520000	
	No								06 Feb 2012		HOOVER INC	
Airframe	25-61-01											
256225	Life Vest (No. 15) - Removal / Installation								5448.6 Hrs		1.00	
	63600-101		L509883						1362 C/L		77.520000	
	No								06 Feb 2012		HOOVER INC	
Airframe	25-61-01											
256226	Life Vest (No. 16) - Removal / Installation								5448.6 Hrs		1.00	
	63600-101		L509888						1362 C/L		77.520000	
	No								06 Feb 2012		HOOVER INC	
Airframe	25-61-01											
256237	Life Preserver (Infant Small Child) (Life Vest)				0.0				0.0 Hrs		1.00	
	216200-0		9711		0				0 C/L		265.200000	
	No				0			120 MOS	23 Apr 1999	01 May 2015*		
Airframe												
	120-MONTH FREQUENCY PER MARTIN PAUL EMAIL DATED 02/05/2012 [1 MOS Window] [CUSTOM FREQUENCY]											
256240	Life Preserver (Infant Small Child) {No. 2} (Life Vest)				0.0				0.0 Hrs		0.00	
	216200-0		9704		0				0 C/L		265.200000	
	No				0			120 MOS	23 Apr 1999	01 May 2015*		
Airframe												
	[1 MOS Window] [CUSTOM FREQUENCY]											
256250	Life Vest (Pilot) - Removal / Installation								5448.6 Hrs		1.00	
	63600-501		L480667						1362 C/L			
	No								06 Feb 2012		HOOVER INC	
Airframe	25-61-01											
256251	Life Vest (Copilot) - Removal / Installation								5448.6 Hrs		1.00	
	63600-501		L480669						1362 C/L			
	No								06 Feb 2012		HOOVER INC	
Airframe	25-61-01											

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Code / *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
256252	Life Vest (Observer) - Removal / Installation								5448.6 Hrs		1.00	
	63600-101		L480665						1362 C/L		77.520000	
	No								06 Feb 2012		HOOVER INC	
	Airframe	25-61-01										
				Remove, not installed on aircraft 11/15/2007.								
256260	Life Raft (No. 1) - Removal / Installation				1551.2				5448.6 Hrs		1.00	
	1015 FAUL-6KO-1-301		10UL-00149		323				1362 C/L			
	No				30				06 Feb 2012		WINSLOW	
	Airframe	25-61-03			1551.2 Hrs 323 Cyc/Lnd							
256261	Life Raft (No. 2) - Removal / Installation				0.0				5733.6 Hrs		1.00	
	1015 FAUL-6KO-1-301		10UL-00150		0				1444 C/L			
	No								02 Sep 2012		WINSLOW	
	Airframe	25-61-03										
256262	Life Raft (No. 3) - Removal / Installation				0.0				3930.8 Hrs		1.00	
	46 FAUL-6KO-1-301		4UL-00139		0				1045 C/L			
	Yes				0				24 Sep 2009		WINSLOW	
	Airframe	25-61-03										
256265	Life Raft Emergency Locator Transmitter (ELT) Batteries {No. 1} - Discard								3897.4 Hrs		1.00	
	SRB-406		996648FOB2CD1D1						1039 C/L			
	Yes								20 Aug 2009	01 Jul 2015	FLAME ENTERPRIS	
	Airframe											
				THIS CANNOT BE ACCOMPLISHED UNTIL LIFE RAFTS GO OUT FOR RESTORE EACH 36-MONTHS [CUSTOM FREQUENCY]						Expiration		
256266	Life Raft Emergency Locator Transmitter (ELT) Batteries {No. 2} - Discard				0.0				5733.6 Hrs		1.00	
	SRB-406		133455		0				1444 C/L			
	Yes				2				02 Sep 2012	31 Aug 2015	FLAME ENTERPRIS	
	Airframe	25-63-03										
				THIS CANNOT BE ACCOMPLISHED UNTIL LIFE RAFTS GO OUT FOR RESTORE EACH 36-MONTHS [CUSTOM FREQUENCY]						Expiration		

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EFTA01096079

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

256267	Life Raft Emergency Locator Transmitter (ELT) Batteries {No. 3} - Discard								3930.8 Hrs			1.00
	SRB-406	996648F0B2CD101							1045 C/L			
	Yes								24 Sep 2009	01 Aug 2015	FLAME ENTERPRIS	
Airframe	25-63-03											
				THIS CANNOT BE ACCOMPLISHED UNTIL LIFE RAFTS GO OUT FOR RESTORE EACH 36-MONTHS [CUSTOM FREQUENCY]						Expiration		
256270	Life Raft (No. 1) - Restore				0.0				5726.7 Hrs			2.00
	1015 FAUL-6KO-1-301	10UL-00149			0				1437 C/L			
	No							36 MOS	26 Aug 2012	24 Aug 2015		
Airframe	25-61-03											
				[CUSTOM FREQUENCY]						Expiration		
256271	Life Raft (No. 2) - Restore				0.0				5733.6 Hrs			2.00
	1015 FAUL-6KO-1-301	10UL-00150			0				1444 C/L			
	Yes				1			36 MOS	02 Sep 2012	28 Aug 2015		
Airframe	25-61-03											
				[CUSTOM FREQUENCY]						Expiration		
256272	Life Raft (No. 3) - Restore				0.0				5726.7 Hrs			2.00
	1015 FAUL-6KO-1-301	4UL-00139			0				1437 C/L			
	No							36 MOS	14 Aug 2012	14 Aug 2015		
Airframe	25-61-03											
				[CUSTOM FREQUENCY]						Expiration		
256274	Life Raft Emergency Locator Transmitter (ELT) {No. 1} - Operational Test								3897.4 Hrs			1.00
	SRB-406	996648F0B20D101							1039 C/L			
									20 Aug 2009			
Airframe												
256275	Life Raft Emergency Locator Transmitter (ELT) {No. 2} - Operational Test								5733.6 Hrs			1.00
	SRB-406	996648FDB20D101							1444 C/L			
									02 Sep 2012			
Airframe												

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EFTA01096080

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

256276	Life Raft Emergency Locator Transmitter (ELT) {No. 3} - Operational Test								3930.8 Hrs			1.00
	SRB-406		996648F0B20D101						1045 C/L			
									24 Jul 2009			
Airframe												
256281	Personal Breathing Equipment (No. 1) - Removal / Installation				0.0				3930.8 Hrs			1.50
	E28180-10		ARAJ0194		0				1045 C/L			2990.640000
	No				0				24 Sep 2009			DRAEGER AEROSPA
Airframe	25-62-01											
256282	Personal Breathing Equipment (No. 1) - Detailed Inspection							500 Hrs	6682.7 Hrs	7226.7 Hrs*		1.50
	E28180-10		ARAJ0194						1670 C/L			2990.640000
								12 MOS	28 Mar 2014	28 Mar 2015		
Airframe	25-62-01											
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]											
256283	Personal Breathing Equipment (PBE) {No. 1} - Discard				0.0				3930.8 Hrs			1.50
	E28180-10		ARAJ0194		0				1045 C/L			2990.640000
	No				0			120 MOS	24 Sep 2009	20 Aug 2019		GULFSTREAM SAV COMPL
Airframe	25-62-01											
	[CUSTOM FREQUENCY]									Expiration		
256284	Personal Breathing Equipment (No. 2) - Removal / Installation				0.0				3930.8 Hrs			1.50
	E28180-10		ARA30151		0				1045 C/L			2990.640000
	Yes				0				24 Sep 2009			DRAEGER AEROSPA
Airframe	25-62-01											
256285	Personal Breathing Equipment (No. 2) - Detailed Inspection							500 Hrs	6682.7 Hrs	7226.7 Hrs*		1.50
	E28180-10		ARA30151						1670 C/L			2990.640000
								12 MOS	28 Mar 2014	28 Mar 2015		
Airframe	25-62-01											
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]											

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EFTA01096081

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
256286	Personal Breathing Equipment (PBE) {No. 2} - Discard				0.0				3930.8 Hrs		1.50	
	E28180-10		ARA30151		0				1045 C/L		2990.640000	
	Yes				0			120 MOS	24 Sep 2009	20 Aug 2019	GULFSTREAM SAV COMPL	
Airframe	25-62-01											
					[CUSTOM FREQUENCY]					Expiration		
256301	Emergency Locator Transmitter - Removal / Installation								6460.9 Hrs		1.00	
	453-0421-(203)		00521						1611 C/L			
	Yes								12 Nov 2013			
Airframe	25-63-03											
256302	Emergency Locator Transmitter Batteries - Discard				0.0				5468.1 Hrs		1.00	
	452-0133		N/A		0				1367 C/L		573.750000	
	Yes				6			60 MOS	21 Feb 2012	24 Aug 2016	ARTEX AIRCRAFT	
Airframe	25-63-03											
					BATT EXP JUNE /2012 [CUSTOM FREQUENCY]					Expiration		
256303	Emergency Locator Transmitter Antenna - Removal Installation				992.8				6460.9 Hrs		2.00	
	110-328-01		8140-01		244				1611 C/L		2282.760000	
	No				25				11 Nov 2013		GULFSTREAM BRN SPARE	
Airframe	25-63-03				992.8 Hrs 244 Cyc/Lnd							
256306	Emergency Locator Transmitter - Operational Test (FAR 91.207)								6460.9 Hrs		1.00	
	453-0421-203								1611 C/L			
								12 MOS	12 Nov 2013	12 Nov 2014		
Airframe	25-63-03											
					[CUSTOM FREQUENCY]							
256308	Emergency Locator Transmitter Buzzer - Removal / Installation								19.0 Hrs		0.00	
									10 C/L			
									05 Feb 2000			
Airframe	25-63-03											

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EFTA01096082

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
256309	ELT Internal Structure (Doublers) - Detailed Inspection								19.0 Hrs 10 C/L 05 Feb 2000		0.00	
Airframe												
256402	BATTERY, DEFIBRILLATOR CHANGE				0.0				6766.9 Hrs		1.00	
	M3863A		N/A		0				1684 C/L		516.895200	
	No				0			36 MOS	08 May 2014	08 May 2017		
Airframe												
	Next battery change due 6-2017. [CUSTOM FREQUENCY]											
256403	SPARE BATTERY, DEFIB - SCRAP				0.0				5052.4 Hrs		1.00	
	M3863A		N/A		0				1273 C/L		516.895200	
	No				0			60 MOS	21 Jun 2011	21 Jun 2017		
Airframe												
	NEXT DUE 06-2017. DO NOT CHANGE FREQUENCY [CUSTOM FREQUENCY]									Expiration		
256406	DEFIB ELECTRODE PADS SET 1				0.0				6766.9 Hrs		1.00	
	M3713A		NSN		0				1686 C/L		81.946800	
	No				0			12 MOS	08 Mar 2014	08 Mar 2015		
Airframe												
	Added per customer e-mail request dated 04/10/2007. [CUSTOM FREQUENCY]									Expiration		
260301	Baggage Compartment Smoke Evacuation Valve - Operational Test								5468.1 Hrs 1367 C/L		1.00	
								72 MOS	27 Feb 2012	03 Feb 2018*		
Airframe	26-15-05											
	NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]											
260302	Smoke Evacuation Valve - Removal / Installation				0.0				0.0 Hrs		0.00	
					0				0 C/L			
	No				0				23 Apr 1999			
Airframe	26-03-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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EFTA01096083

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

261101	Equipment Overheat Thermal Switch (LEER, 056S4) - Removal / Installation	0.0		0.0 Hrs		1.00
	GAS850-DF512-150	0		0 C/L		
	No	0		15 Apr 1999		
Airframe	26-14-01					
261102	Equipment Overheat Thermal Switch (LEER, 056S5) - Removal / Installation	0.0		0.0 Hrs		1.00
	GAS850DF512-150	0		0 C/L		174.001800
	No	0		15 Apr 1999		HONEYWELL COMMERCIAL
Airframe	26-14-01					
261103	Equipment Overheat Thermal Switch (LEER, 056S6) - Removal / Installation	0.0		0.0 Hrs		1.00
	GAS850DF512-150	0		0 C/L		174.001800
	No	0		15 Apr 1999		HONEYWELL COMMERCIAL
Airframe	26-14-01					
261104	Equipment Overheat Thermal Switch (LEER, 056S7) - Removal / Installation	0.0		0.0 Hrs		1.00
	GAS850DF512-150	0		0 C/L		174.001800
	No	0		15 Apr 1999		HONEYWELL COMMERCIAL
Airframe	26-14-01					
261105	Equipment Overheat Thermal Switch (REER, 056S20) - Removal / Installation	0.0		0.0 Hrs		1.00
	GAS850DF512-150	0		0 C/L		174.001800
	No	0		15 Apr 1999		HONEYWELL COMMERCIAL
Airframe	26-14-01					

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

261106	Equipment Overheat Thermal Switch (REER, 056S21) - Removal / Installation	0.0		0.0 Hrs		1.00	
	GAS850DF512-150	0		0 C/L		174.001800	
	No	0		15 Apr 1999		HONEYWELL COMMERCIAL	
Airframe	26-14-01						
261107	Equipment Overheat Thermal Switch (REER, 056S22) - Removal / Installation	0.0		0.0 Hrs		1.00	
	GAS850DF512-150	0		0 C/L		174.001800	
	No	0		15 Apr 1999		HONEYWELL COMMERCIAL	
Airframe	26-14-01						
261108	Equipment Overheat Thermal Switch (REER, 056S23) - Removal / Installation	0.0		0.0 Hrs		1.00	
	GAS850DF512-150	0		0 C/L		174.001800	
	No	0		15 Apr 1999		HONEYWELL COMMERCIAL	
Airframe	26-14-01						
261109	Equipment Overheat Thermal Switch (LEER) - Operational Test			9.0 Hrs		1.00	
				7 C/L			
				13 Nov 1999			
Airframe	26-14-01						
261110	Equipment Overheat Thermal Switch (REER) - Operational Test			9.0 Hrs		1.00	
				7 C/L			
				13 Nov 1999			
Airframe	26-14-01						
261143	Engine Firewire - Continuity / Resistance Test.			0.0 Hrs			
				0 C/L			
				23 Apr 1999			
Airframe							
	NON ETOPS TASK / MAX DIV TIME 180MIN						

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

261145	Engine Fire and Heat Sensing (Left) - Functional Test			0.0 Hrs 0 C/L 15 Apr 1999		1.00
Airframe	26-11-00					
	NON ETOPS TASK / MAX DIV TIME 180MIN					
261146	Engine Fire and Heat Sensing (Right) - Functional Test			1683.0 Hrs 510 C/L 16 Dec 2004		1.00
Airframe	26-11-00					
	NON ETOPS TASK / MAX DIV TIME 180MIN					
261147	Fire Detection Link Harness (Between Rail 1 and Rail 2) (Left) - Removal / Installation	0.0		0.0 Hrs		2.00
		0		0 C/L		
	No	0		23 Apr 1999		
Airframe	26-11-21					
	NON ETOPS TASK / MAX DIV TIME 180MIN					
261148	Fire Detection Link Harness (Between Rail 1 and Rail 2) (Right) - Removal / Installation	0.0		0.0 Hrs		2.00
		0		0 C/L		
	No	0		23 Apr 1999		
Airframe	26-11-21					
	NON ETOPS TASK / MAX DIV TIME 180MIN					
261149	Core Engine Fire Detection Sensors (Left) - Removal / Installation	0.0		0.0 Hrs		2.00
	ARG10094	0		0 C/L		
	No	0		15 Apr 1999		
Airframe	26-11-17					
	NON ETOPS TASK / MAX DIV TIME 180MIN					
261150	Core Engine Fire Detection Sensors (Right) - Removal / Installation	0.0		0.0 Hrs		2.00
	ARG10094	0		0 C/L		
	No	0		15 Apr 1999		
Airframe	26-11-17					
	NON ETOPS TASK / MAX DIV TIME 180MIN					

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
261151	Fire Detection Rail Assembly No. 5 (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	51291-196		99-01-1285		0				0 C/L		18627.138000	
	No				0				15 Apr 1999		ROLLS- ROYCE DEUTSCH	
Airframe	26-11-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
261152	Fire Detection Rail Assembly No. 5 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	51291-196		99-01-1282		0				0 C/L		18627.138000	
	No				0				15 Apr 1999		ROLLS- ROYCE DEUTSCH	
Airframe	26-11-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
261153	Fire Detection Rail Assembly No. 1 (Left) - Discard				0.0				0.0 Hrs		2.00	
	51291-202		97-10-6120		0				0 C/L		21033.012000	
	No				0				15 Apr 1999		ROLLS- ROYCE DEUTSCH	
Airframe	26-11-01											
	-193,-194,-202 O/C											
261154	Fire Detection Rail Assembly No. 1 (Right) - Discard				44.0				9.0 Hrs		2.00	
	51291-202		98-02-0158		77				7 C/L		21033.012000	
	No				12				23 Dec 1999		ROLLS- ROYCE DEUTSCH	
Airframe	26-11-01					44.0 Hrs 77 Cyc/Lnd						
	-193,-194,-202 O/C											
261155	Fire Detection Rail Assembly No. 2 (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	51291-201		98-12-1174		0				0 C/L		20420.400000	
	No				0				15 Apr 1999		ROLLS- ROYCE DEUTSCH	
Airframe	26-11-05											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
261156	Fire Detection Rail Assembly No. 2 (Right) - Removal / Installation				44.0				9.0 Hrs		2.00	
	51291-201		98-05-4465		77				7 C/L		20420.400000	
	No				12				23 Dec 1999		ROLLS- ROYCE DEUTSCH	
Airframe	26-11-05					44.0 Hrs 77 Cyc/Lnd						
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments							Date Type	
261157	Fire Detection Rail Assembly No. 3 (Left) - Removal / Installation	0.0				0.0 Hrs		2.00	
	51291-198 98-10-0950	0				0 C/L		21696.787200	
	No	0				15 Apr 1999		ROLLS- ROYCE DEUTSCH	
Airframe	26-11-09								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
261158	Fire Detection Rail Assembly No. 3 (Right) - Removal / Installation	44.0				9.0 Hrs		2.00	
	51291-198 98-05-0421	77				7 C/L		21696.787200	
	No	12				23 Dec 1999		ROLLS- ROYCE DEUTSCH	
Airframe	26-11-09	44.0 Hrs 77 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
261159	Fire Detection Rail Assembly No. 4 (Left) - Discard	0.0				0.0 Hrs		2.00	
	51291-197 98-05-0447	0			2000 Cyc/Lnd	0 C/L	2000 Cyc/Lnd	11132.157600	
	No	0				15 Apr 1999		ROLLS- ROYCE DEUTSCH	
Airframe	26-11-13								
	Frequency only for P/N -192,195,197 (2000 Ldg) // P/N -193,-194,-202 = On-Condition								
261160	Fire Detection Rail Assembly No. 4 (Right) - Discard	44.0				9.0 Hrs		2.00	
	51291-197 98-02-0120	77			2000 Cyc/Lnd	7 C/L	1930 Cyc/Lnd	11132.157600	
	No	12				23 Dec 1999		ROLLS- ROYCE DEUTSCH	
Airframe	26-11-13	44.0 Hrs 77 Cyc/Lnd							
	Frequency only for P/N -192,195,197 (2000 Ldg) // P/N -193,-194,-202 = On-Condition								
261161	Fire Detection Link Harness (Between Rail 2 and Rail 4) (Left) - Removal / Installation	0.0				0.0 Hrs		2.00	
		0				0 C/L			
	No	0				23 Apr 1999			
Airframe	26-11-21								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
261162	Fire Detection Link Harness (Between Rail 2 and Rail 4) (Right) - Removal / Installation	0.0				0.0 Hrs		2.00	
		0				0 C/L			
	No	0				23 Apr 1999			
Airframe	26-11-21								
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
261163	Fire Detection Link Harness (Between Rail 3 and Rail 4) (Left) - Removal / Installation	0.0				0.0 Hrs			2.00
		0				0 C/L			
	No	0				23 Apr 1999			
Airframe	26-11-21								
	NON ETOPS TASK / MAX DIV TIME 180MIN						Date Type		
261164	Fire Detection Link Harness (Between Rail 3 and Rail 4) (Right) - Removal / Installation	0.0				0.0 Hrs			2.00
		0				0 C/L			
	No	0				23 Apr 1999			
Airframe	26-11-21								
	NON ETOPS TASK / MAX DIV TIME 180MIN						Date Type		
261165	Fire Detection Rail Assembly No. 4 (Left) - Removal / Installation	0.0				0.0 Hrs			2.00
		0				0 C/L			
	No	0				23 Apr 1999			
Airframe	26-11-13								
	NON ETOPS TASK / MAX DIV TIME 180MIN						Date Type		
261166	Fire Detection Rail Assembly No. 4 (Right) - Removal / Installation	0.0				0.0 Hrs			2.00
		0				0 C/L			
	No	0				23 Apr 1999			
Airframe	26-11-13								
	NON ETOPS TASK / MAX DIV TIME 180MIN						Date Type		
261167	Fire Detection Rail Assembly No. 1 (Left) - Removal / Installation	0.0				0.0 Hrs			2.00
		0				0 C/L			
	No	0				23 Apr 1999			
Airframe	26-11-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN						Date Type		
261168	Fire Detection Rail Assembly No. 1 (Right) - Removal / Installation	0.0				0.0 Hrs			2.00
		0				0 C/L			
	No	0				23 Apr 1999			
Airframe	26-11-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN						Date Type		

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EFTA01096089

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
261201	Fire Detection Control Box (Left Engine) - Removal / Installation						0.0		6647.1 Hrs		1.00	
	51653-154		3409				0		1657 C/L		16739.842200	
	Yes						6		02 Mar 2014		ADVANCED TECHNOLOGY	
Airframe	26-11-15											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
261202	Fire Detection Control Box (Right Engine) - Removal / Installation								6647.1 Hrs		1.00	
	51653-154		1991						1657 C/L		16739.842200	
	No								02 Mar 2014		KIDDE AEROSPACE	
Airframe	26-11-15											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
261203	Pylon Thermal Switch (Left No. 1) - Removal / Installation				0.0				0.0 Hrs		2.00	
	GAS850DF512-250				0				0 C/L		174.001800	
	No				0				15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	26-12-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
261204	Pylon Thermal Switch (Left No. 2) - Removal / Installation				0.0				0.0 Hrs		2.00	
	GAS850DF512-250				0				0 C/L		174.001800	
	No				0				15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	26-12-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
261205	Pylon Thermal Switch (Left No. 3) - Removal / Installation				0.0				0.0 Hrs		2.00	
	GAS850DF512-250				0				0 C/L		174.001800	
	No				0				15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	26-12-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							

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EFTA01096090

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

261206	Pylon Thermal Switch (Right No. 1) - Removal / Installation				0.0				0.0 Hrs			2.00
	GAS850DF512-250				0				0 C/L			174.001800
	No				0				15 Apr 1999			GULFSTREAM SAV PROD-
Airframe	26-12-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
261207	Pylon Thermal Switch (Right No. 2) - Removal / Installation				0.0				0.0 Hrs			2.00
	GAS850DF512-250				0				0 C/L			174.001800
	No				0				15 Apr 1999			GULFSTREAM SAV PROD-
Airframe	26-12-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
261208	Pylon Thermal Switch (Right No. 3) - Removal / Installation				0.0				0.0 Hrs			2.00
	GAS850DF512-250				0				0 C/L			174.001800
	No				0				15 Apr 1999			GULFSTREAM SAV PROD-
Airframe	26-12-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
261209	Pylon Thermal Switches (Left) - Functional Test								4138.8 Hrs 1084 C/L			8.00
								72 MOS	15 Jan 2010	28 Feb 2016*		
Airframe	26-12-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]							
261210	Pylon Thermal Switches (Right) - Functional Test								4138.8 Hrs 1084 C/L			8.00
								72 MOS	15 Jan 2010	28 Feb 2016*		
Airframe	26-12-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]							
261211	Fire Detection Control Box (Left Engine) - Functional Test								6647.1 Hrs 1657 C/L 02 Mar 2014			1.00
Airframe	26-15-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							

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EFTA01096091

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

261212	Fire Detection Control Box (Right Engine) - Functional Test					6647.1 Hrs 1657 C/L 02 Mar 2014		1.00
Airframe	26-15-01			NON ETOPS TASK / MAX DIV TIME 180MIN				
261214	Pylon Fire and Heat - Functional Test.					0.0 Hrs 0 C/L 23 Apr 1999		
Airframe				NON ETOPS TASK / MAX DIV TIME 180MIN				
261301	APU Fire Detection Loop - Removal / Installation 6360-12-1000/450-7 200197 No					4705.1 Hrs 1199 C/L 20 Nov 2010		4.00 1615.680000 MEGGITT SAFETY SYSTE
Airframe	26-13-01			NON ETOPS TASK / MAX DIV TIME 180MIN				
261302	APU (Fire) Shut-down Circuit - Operational Test				24 MOS	6385.9 Hrs 1575 C/L 11 Sep 2013	24 Sep 2015*	2.00
Airframe	26-13-00			NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]				
261303	APU Fire Wing Fuel Shutoff - Operational Test					0.0 Hrs 0 C/L 17 Feb 2000		1.00
Airframe	26-13-00							
261305	APU Compartment Fire Detect Loop - Operational Test				2000 Hrs	6647.1 Hrs 1657 C/L 02 Mar 2014	8647.1Hrs	1.00
Airframe	26-13-00			NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]				

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EFTA01096092

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

261306	APU Fire/Overheat Loop Detector - Cont./Resistance Test.			0.0 Hrs 0 C/L 23 Apr 1999		
Airframe		NON ETOPS TASK / MAX DIV TIME 180MIN				
261307	APU Fire/Overheat Loop Detector - Temp Trip Point Check.			0.0 Hrs 0 C/L 23 Apr 1999		
Airframe		NON ETOPS TASK / MAX DIV TIME 180MIN				
261401	Equipment Overheat Thermal Switch (Baggage Electronic Equipment Rack, 056S8) - Removal / Installation	0.0		0.0 Hrs		1.00
	GAS850DF512-150	0		0 C/L		174.001800
	No	0		15 Apr 1999		HONEYWELL COMMERCIAL
Airframe	26-14-01					
		NON ETOPS TASK / MAX DIV TIME 180MIN				
261402	Equipment Overheat Thermal Switch (Baggage Electronic Equipment Rack, 056S9) - Removal / Installation	0.0		0.0 Hrs		2.00
	GAS850DF512-150	0		0 C/L		174.001800
	No	0		15 Apr 1999		HONEYWELL COMMERCIAL
Airframe	26-14-01					
		NON ETOPS TASK / MAX DIV TIME 180MIN				
261403	Equipment Overheat Thermal Switch (Left Aft Floor, 056S12) - Removal / Installation	0.0		0.0 Hrs		2.00
	GAS850DF512-250	0		0 C/L		174.001800
	No	0		15 Apr 1999		GULFSTREAM SAV PROD-
Airframe	26-14-01					
		NON ETOPS TASK / MAX DIV TIME 180MIN				

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EFTA01096093

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

261404	Equipment Overheat Thermal Switch (Left Aft Floor, 056S13) - Removal / Installation	0.0		0.0 Hrs		2.00	
	GAS850DF512-250	0		0 C/L		174.001800	
	No	0		15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	26-14-01						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
261405	Equipment Overheat Thermal Switch (Left Aft Floor, 056S14) - Removal / Installation	0.0		0.0 Hrs		2.00	
	GAS850DF512-250	0		0 C/L		174.001800	
	No	0		15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	26-14-01						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
261406	Equipment Overheat Thermal Switch (Center Aft Floor, 056S15) - Removal / Installation	0.0		0.0 Hrs		2.00	
	GAS850DF512-250	0		0 C/L		174.001800	
	No	0		15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	26-14-01						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
261407	Equipment Overheat Thermal Switch (Center Aft Floor, 056S16) - Removal / Installation	0.0		0.0 Hrs		2.00	
	GAS850DF512-250	0		0 C/L		174.001800	
	No	0		15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	26-14-01						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
261408	Equipment Overheat Thermal Switch (Aft Equipment, 056S10) - Removal / Installation	0.0		0.0 Hrs		2.00	
	GAS850DF512-250	0		0 C/L		174.001800	
	No	0		15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	26-14-01						
	NON ETOPS TASK / MAX DIV TIME 180MIN						

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EFTA01096094

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

261409	Equipment Overheat Thermal Switch (Aft Equipment, 056S11) - Removal / Installation	0.0		0.0 Hrs		2.00	
	GAS850DF512-250	0		0 C/L		174.001800	
	No	0		15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	26-14-01						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
261410	Equipment Overheat Thermal Switch (Right Aft Floor, 056S27) - Removal / Installation	0.0		0.0 Hrs		2.00	
	GAS850DF512-250	0		0 C/L		174.001800	
	No	0		15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	26-14-01						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
261411	Equipment Overheat Thermal Switch (Right Aft Floor, 056S28) - Removal / Installation	0.0		0.0 Hrs		2.00	
	GAS850DF512-250	0		0 C/L		174.001800	
	No	0		15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	26-14-01						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
261412	Equipment Overheat Thermal Switch (Right Aft Floor, 056S29) - Removal / Installation	0.0		0.0 Hrs		2.00	
	GAS850DF512-250	0		0 C/L		174.001800	
	No	0		15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	26-14-01						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
261413	Equipment Overheat Thermal Switch (Forward Floor, 056S24) - Removal / Installation	0.0		0.0 Hrs		2.00	
	GAS850DF512-150	0		0 C/L		174.001800	
	No	0		15 Apr 1999		HONEYWELL COMMERCIAL	
Airframe	26-14-01						
	NON ETOPS TASK / MAX DIV TIME 180MIN						

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EFTA01096095

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

261414	Equipment Overheat Thermal Switch (Forward Floor, 056S25) - Removal / Installation	0.0	0.0 Hrs		2.00
	GAS850DF512-150	0	0 C/L		174.001800
	No	0	15 Apr 1999		HONEYWELL COMMERCIAL
Airframe	26-14-01				
	NON ETOPS TASK / MAX DIV TIME 180MIN				
261415	Equipment Overheat Thermal Switch (Forward Floor, 056S26) - Removal / Installation	0.0	0.0 Hrs		2.00
	GAS850DF512-150	0	0 C/L		174.001800
	No	0	15 Apr 1999		HONEYWELL COMMERCIAL
Airframe	26-14-01				
	NON ETOPS TASK / MAX DIV TIME 180MIN				
261416	Equipment Overheat Thermal Switch (FS 133) - Removal / Installation	0.0	0.0 Hrs		2.00
	GAS850DF512-150	0	0 C/L		174.001800
	No	0	15 Apr 1999		HONEYWELL COMMERCIAL
Airframe	26-14-01				
	NON ETOPS TASK / MAX DIV TIME 180MIN				
261417	Equipment Overheat Thermal Switch (FS 193) - Removal / Installation	0.0	0.0 Hrs		2.00
	GAS850DF512-150	0	0 C/L		174.001800
	No	0	15 Apr 1999		HONEYWELL COMMERCIAL
Airframe	26-14-01				
	NON ETOPS TASK / MAX DIV TIME 180MIN				
261418	Aft Equipment Overheat Thermal Switches - Functional Test		5296.4 Hrs		2.00
			1323 C/L		
		48 MOS	13 Nov 2011	12 Nov 2015*	
Airframe	26-14-01				
	NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]				

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

261419	Baggage Compartment Below Floor Overheat Thermal Switch - Functional Test								5468.1 Hrs 1367 C/L			4.00
								72 MOS	23 Feb 2012	03 Feb 2018*		
Airframe	26-14-01											
				NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]								
261420	Equipment Overheat Thermal Switch - Operational Test.								0.0 Hrs 0 C/L 23 Apr 1999			
Airframe												
				NON ETOPS TASK / MAX DIV TIME 180MIN								
261501	Smoke Detection Unit (Forward Lavatory) - Removal / Installation				0.0				0.0 Hrs			2.00
	FR2222				0				0 C/L			6484.833600
	No				0				15 Apr 1999			AAR AIRCRAFT COMPONE
Airframe	26-15-03											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
261502	Smoke Detection Unit (Aft Lavatory) - Removal / Installation				0.0				9.0 Hrs			2.00
	73-130001-003		10394		0				7 C/L			
	No				0				01 Dec 1999			
Airframe	26-15-03											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
261503	Smoke Detection Unit (Baggage Compartment) - Removal / Installation				9.0				9.0 Hrs			2.00
	72-130001-006		10030		7				7 C/L			5993.275200
	No				8				20 Dec 1999			FENWAL INCORPORATED
Airframe	26-15-03					9.0 Hrs 7 Cyc/Lnd						
				NON ETOPS TASK / MAX DIV TIME 180MIN								
261515	Smoke Detection Unit - Functional Test								0.0 Hrs 0 C/L 23 Apr 1999			
Airframe	26-15-03											
				NON ETOPS TASK / MAX DIV TIME 180MIN								

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EFTA01096097

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

261601	Fire Detection and Indication - Functional Test								1683.0 Hrs 510 C/L 16 Dec 2004			1.00
Airframe	26-16-00											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
262020	Engine Fire Bottle (Left) - Removal / Installation				5139.9	0.0			6460.9 Hrs			4.00
	33600058-4		46413D1		1200	0			1611 C/L			18670.406400
	Yes				118	0			10 Nov 2013			PACIFIC SCIENTI
Airframe	26-21-03											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
262021	Engine Fire Bottle (Left) - (Hydrostatic) Functional Test HEAT SHIELD REPL								6460.9 Hrs 1611 C/L			1.00
								120 MOS	11 Nov 2013	01 Nov 2023		
Airframe	26-21-03											
				[CUSTOM FREQUENCY]						Hydrostatic		
262025	Engine Fire Bottle (Right) - Removal / Installation				5139.9	0.0			6460.9 Hrs			4.00
	33600058-4		46148D1		1200	0			1611 C/L			18670.406400
	Yes				118	0			10 Nov 2013			PACIFIC SCIENTI
Airframe	26-21-03											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
262026	Engine Fire Bottle (Right) - (Hydrostatic) Functional Test								6460.9 Hrs			1.00
									1611 C/L			
								120 MOS	11 Nov 2013	01 Nov 2023		
Airframe	26-21-03											
				[CUSTOM FREQUENCY]						Hydrostatic		
262030	APU Fire Bottle - Removal / Installation				5139.9	0.0			6460.9 Hrs			4.00
	33600058-4		46414D1		1200	0			1611 C/L			18670.406400
	Yes				118	0			11 Nov 2013			PACIFIC SCIENTI
Airframe	26-22-00											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
262031	APU Fire Bottle - (Hydrostatic) Functional Test ?								6460.9 Hrs 1611 C/L			2.00
								120 MOS	11 Nov 2013	01 Nov 2023		
Airframe	26-22-00											
				NON ETOPS TASK / MAX DIV TIME 180MIN			[CUSTOM FREQUENCY]			Hydrostatic		

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
262035	APU Fire Bottle Cartridge (Spare No. 1 Squib, Service Life) - Discard				0.0				6460.9 Hrs		2.00	
	30903828		03/2013		0				1611 C/L		534.184200	
	Yes				0			120 MOS	11 Nov 2013	11 Nov 2023	PACIFIC SCIENTIFIC C	
Airframe	26-22-00											
					NON ETOPS TASK / MAX DIV TIME 180MINMFG 01/04 [CUSTOM FREQUENCY]							
262036	APU Fire Bottle Cartridge (Spare No. 1 Squib, Manufacturers Life) - Discard				0.0				6460.9 Hrs		2.00	
	30903828		03/2013		0				1611 C/L		534.184200	
	Yes				8			180 MOS	11 Nov 2013	01 Mar 2028	PACIFIC SCIENTIFIC C	
Airframe	26-22-00											
					MFG 01/04 [CUSTOM FREQUENCY]					Manufacture		
262037	APU Fire Bottle Cartridge (Spare No. 2 Squib, Service Life) - Discard				0.0				6460.9 Hrs		2.00	
	30903828		03/2013		0				1611 C/L		534.184200	
	Yes				0			120 MOS	11 Nov 2013	11 Nov 2023	PACIFIC SCIENTIFIC C	
Airframe	26-22-00											
					NON ETOPS TASK / MAX DIV TIME 180MINMFG 01/04 [CUSTOM FREQUENCY]							
262038	APU Fire Bottle Cartridge (Spare No. 2 Squib, Manufacturers Life) - Discard				0.0				6460.9 Hrs		2.00	
	30903828		03/2013		0				1611 C/L		534.184200	
	Yes				8			180 MOS	11 Nov 2013	01 Mar 2028	PACIFIC SCIENTIFIC C	
Airframe	26-22-00											
					MFG 01/04 [CUSTOM FREQUENCY]					Manufacture		
262039	APU Fire Bottle Cartridge (APU Squib, Service Life) - Discard				0.0				6460.9 Hrs		2.00	
	30903828		03/2013		0				1611 C/L		534.184200	
	Yes				0			120 MOS	11 Nov 2013	11 Nov 2023	PACIFIC SCIENTIFIC C	
Airframe	26-22-00											
					[CUSTOM FREQUENCY]							

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EFTA01096099

Code *=Custom / Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments						Date Type		
262040	APU Fire Bottle Cartridge (APU Squib, Manufacturers Life) - Discard	0.0				6460.9 Hrs		2.00	
	30903828 03/2013	0				1611 C/L		534.184200	
	Yes	8			180 MOS	11 Nov 2013	01 Mar 2028	PACIFIC SCIENTIFIC C	
Airframe	26-22-00								
	[CUSTOM FREQUENCY]						Manufacture		
262092	Fire Ext Discharge Nozzle and Tubes - R / I	0.0				0.0 Hrs			
		0				0 C/L			
	No	0				23 Apr 1999			
Airframe									
	NON ETOPS TASK / MAX DIV TIME 180MIN								
262093	Fire Ext. Nozzles and Tubes - Inspection / Check.					0.0 Hrs			
						0 C/L			
						23 Apr 1999			
Airframe									
	NON ETOPS TASK / MAX DIV TIME 180MIN								
262101	Engine Fire Extinguishing Shuttle Valve (Double Check Valve Tee, Left) - Removal / Installation	0.0				0.0 Hrs		1.00	
	35201023-1	0				0 C/L		520.200000	
	No	0				15 Apr 1999		MATRIX AVIATION INC	
Airframe	26-21-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
262102	Engine Fire Extinguishing Shuttle Valve (Double Check Valve Tee, Right) - Removal / Installation	0.0				0.0 Hrs		1.00	
	35201023-1	0				0 C/L		520.200000	
	No	0				15 Apr 1999		MATRIX AVIATION INC	
Airframe	26-21-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
262103	Engine Fire Pull Handle (Left) - Functional Test					0.0 Hrs		1.00	
						0 C/L			
						23 Apr 1999			
Airframe	26-21-05								
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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EFTA01096100

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
262104	Engine Fire Pull Handle (Right) - Functional Test								0.0 Hrs 0 C/L 23 Apr 1999		0.00	
Airframe	26-21-05											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
262104	FIRE EXT, R ENGINE-FUNCTION CK								0.0 Hrs 0 C/L 23 Apr 1999		1.00	
Airframe												
				NON ETOPS TASK / MAX DIV TIME 180MIN								
262105	Engine Fire Extinguishing Shuttle Valve (Double Check Valve Tee) (Left) - Functional Test								0.0 Hrs 0 C/L 23 Apr 1999		0.00	
Airframe	26-21-01											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
262106	Engine Fire Extinguishing Shuttle Valve (Double Check Valve Tee) (Right) - Functional Test								0.0 Hrs 0 C/L 23 Apr 1999		0.00	
Airframe	26-21-01											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
262108	Engine Fire Bottle Cartridge (Right Bottle, Spare Squib, Service Life) - Discard				0.0				6460.9 Hrs		2.00	
	30903828	05/2013			0				1611 C/L		534.184200	
	Yes				0			120 MOS	11 Nov 2013	11 Nov 2023	PACIFIC SCIENTIFIC C	
Airframe	26-21-01											
				MFG 01/04 [CUSTOM FREQUENCY]								
262109	Engine Fire Bottle Cartridge (Right Bottle, Spare Squib, Manufactures Life) - Discard				0.0				6460.9 Hrs		2.00	
	30903828	05/2013			0				1611 C/L		534.184200	
	Yes				6			180 MOS	11 Nov 2013	01 May 2028	PACIFIC SCIENTIFIC C	
Airframe	26-21-01											
				[CUSTOM FREQUENCY]						Manufacture		

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EFTA01096101

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
262110	Engine Fire Bottle Cartridge (Left Bottle, Left Squib, Service Life) - Discard				0.0				6460.9 Hrs		2.00	
	30903828		03/2013		0				1611 C/L		534.184200	
	Yes				0			120 MOS	11 Nov 2013	11 Nov 2023	PACIFIC SCIENTIFIC C	
Airframe	26-21-01											
					MFG 01/04 [CUSTOM FREQUENCY]							
262111	Engine Fire Bottle Cartridge (Left Bottle, Left Squib, Manufacturers Life) - Discard				0.0				6460.9 Hrs		2.00	
	30903828		03/2013		0				1611 C/L		534.184200	
	Yes				8			180 MOS	11 Nov 2013	01 Mar 2028	PACIFIC SCIENTIFIC C	
Airframe	26-21-01											
					[CUSTOM FREQUENCY]					Manufacture		
262112	Engine Fire Bottle Cartridge (Left Bottle, Right Squib, Service Life) - Discard				0.0				6460.9 Hrs		2.00	
	30903828		03/2013		0				1611 C/L		534.184200	
	Yes				0			120 MOS	11 Nov 2013	11 Nov 2023	PACIFIC SCIENTIFIC C	
Airframe	26-21-01											
					MFG 01/04 [CUSTOM FREQUENCY]							
262113	Engine Fire Bottle Cartridge (Left Bottle, Right Squib, Manufacturers Life) - Discard				0.0				6460.9 Hrs		2.00	
	30903828		03/2013		0				1611 C/L		534.184200	
	Yes				8			180 MOS	11 Nov 2013	01 Mar 2028	PACIFIC SCIENTIFIC C	
Airframe	26-21-01											
					[CUSTOM FREQUENCY]					Manufacture		
262114	Engine Fire Bottle Cartridge (Right Bottle, Left Squib, Service Life) - Discard				0.0				6460.9 Hrs		2.00	
	30903828		05/2013		0				1611 C/L		534.184200	
	Yes				0			120 MOS	11 Nov 2013	11 Nov 2023	PACIFIC SCIENTIFIC C	
Airframe	26-21-01											
					MFG 01/04 [CUSTOM FREQUENCY]							

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EFTA01096102

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

262115	Engine Fire Bottle Cartridge (Right Bottle, Left Squib, Manufacturers Life) - Discard				0.0				6460.9 Hrs		2.00	
	30903828		05/2013		0				1611 C/L		534.184200	
	Yes				6			180 MOS	11 Nov 2013	01 May 2028	PACIFIC SCIENTIFIC C	
Airframe	26-21-01											
					MFG 01/04 [CUSTOM FREQUENCY]					Manufacture		
262116	Engine Fire Bottle Cartridge (Right Bottle, Right Squib, Service Life) - Discard				0.0				6460.9 Hrs		2.00	
	30903828		05/2013		0				1611 C/L		534.184200	
	Yes				0			120 MOS	11 Nov 2013	11 Nov 2023	PACIFIC SCIENTIFIC C	
Airframe	26-21-01											
					MFG 01/04 [CUSTOM FREQUENCY]							
262117	Engine Fire Bottle Cartridge (Right Bottle, Right Squib, Manufacturers Life) - Discard				0.0				6460.9 Hrs		2.00	
	30903828		05/2013		0				1611 C/L		534.184200	
	Yes				6			180 MOS	11 Nov 2013	01 May 2028	PACIFIC SCIENTIFIC C	
Airframe	26-21-01											
					[CUSTOM FREQUENCY]					Manufacture		
262118	Engine Fire Bottle Cartridge (Left Bottle, APU / Spare Squib, Service Life) - Discard				0.0				6460.9 Hrs		2.00	
	30903828		03/2013		0				1611 C/L		534.184200	
	Yes				0			120 MOS	11 Nov 2013	11 Nov 2023	PACIFIC SCIENTIFIC C	
Airframe	26-21-01											
					MFG 01/04 [CUSTOM FREQUENCY]							
262119	Engine Fire Bottle Cartridge (Left Bottle, APU / Spare Squib, Manufacturers Life) - Discard				0.0				6460.9 Hrs		2.00	
	30903828		03/2013		0				1611 C/L		534.184200	
	Yes				8			180 MOS	11 Nov 2013	01 Mar 2028	PACIFIC SCIENTIFIC C	
Airframe	26-21-01											
					MFG 01/04 [CUSTOM FREQUENCY]					Manufacture		

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EFTA01096103

Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
262120	Engine Fire Pull Handle (Left) - Removal / Installation				9.0				9.0 Hrs			1.50
	D533-53-001		150/08-98		7				7 C/L			8711.820000
	No				6				19 Oct 1999			GENERAL DYNAMICS AVI
Airframe	26-21-05				9.0 Hrs 7 Cyc/Lnd 6 M							
262121	Engine Fire Pull Handle (Right) - Removal / Installation				9.0				9.0 Hrs			1.50
	D533-54-001		164/08-98		7				7 C/L			8711.820000
	No				6				19 Oct 1999			PAGE AEROSPACE LIMIT
Airframe	26-21-05				9.0 Hrs 7 Cyc/Lnd 6 M							
262122	Engine and APU Fire Extinguishing Firing Circuitry (Left Engine) - Integrity Test								6385.9 Hrs			3.00
									1575 C/L			
								24 MOS	11 Sep 2013	24 Sep 2015*		
Airframe	26-21-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
262123	Engine and APU Fire Extinguishing Firing Circuitry (Right Engine) - Integrity Test								6385.9 Hrs			3.00
									1575 C/L			
								24 MOS	11 Sep 2013	24 Sep 2015*		
Airframe	26-21-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
262124	Engine Fire Bottle Pressure Switch (Left Bottle) - Operational Test								6460.9 Hrs			1.00
									1611 C/L			
								24 MOS	10 Nov 2013	10 Nov 2015		
Airframe	26-21-03											
	NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]											
262125	Engine Fire Bottle Pressure Switch (Right Bottle) - Operational Test								6460.9 Hrs			1.00
									1611 C/L			
								24 MOS	10 Nov 2013	10 Nov 2015		
Airframe	26-21-03											
	NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]											

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EFTA01096104

Code *=Custom / Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments						Date Type		
262126	Engine and APU Fire Extinguishing Firing Circuitry (APU) - Integrity Test					6385.9 Hrs 1575 C/L			3.00
					24 MOS	11 Sep 2013	24 Sep 2015*		
Airframe	26-21-00								
	NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]								
262127	APU Fire Bottle Pressure Switch - Operational Test					6460.9 Hrs 1611 C/L			1.00
					24 MOS	10 Nov 2013	10 Nov 2015		
Airframe	26-22-00								
	NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]								
262128	Engine Fire Bottle Cartridge (Left Bottle, Left Squib) - Removal / Installation	0.0				6460.9 Hrs			0.00
	30903828 03/2013	0				1611 C/L			534.184200
	Yes	0				11 Nov 2013			
Airframe	26-21-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
262129	Engine Fire Bottle Cartridge (Left Bottle, Right Squib) - Removal / Installation	0.0				6460.9 Hrs			0.00
	30903828 03/2013	0				1611 C/L			534.184200
	Yes	0				11 Nov 2013			
Airframe	26-21-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
262130	Engine Fire Bottle Cartridge (Left Bottle, APU Squib) - Removal / Installation	0.0				6460.9 Hrs			0.00
	30903828 03/2013	0				1611 C/L			534.184200
	Yes	0				11 Nov 2013			
Airframe	26-21-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
262131	Engine Fire Bottle Cartridge (Right Bottle, Left Squib) - Removal / Installation	0.0				6460.9 Hrs			0.00
	30903828 05/2013	0				1611 C/L			534.184200
	Yes	0				11 Nov 2013			
Airframe	26-21-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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EFTA01096105

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

262132	Engine Fire Bottle Cartridge (Right Bottle, Right Squib) - Removal / Installation		0.0		6460.9 Hrs		0.00
	30905828	05/2013	0		1611 C/L		
	Yes		0		11 Nov 2013		
Airframe	26-21-01						
			NON ETOPS TASK / MAX DIV TIME 180MIN				
262133	Engine Fire Bottle Cartridge (Right Bottle, Spare Squib) - Removal / Installation		0.0		6460.9 Hrs		0.00
	30903828	05/2013	0		1611 C/L		534.184200
	Yes		0		11 Nov 2013		
Airframe	26-21-01						
			NON ETOPS TASK / MAX DIV TIME 180MIN				
262201	APU Fire Bottle Cartridge (Spare No. 1 Squib) - Removal / Installation		0.0		6460.9 Hrs		0.00
	30903828	03/2013	0		1611 C/L		534.184200
	Yes		0		11 Nov 2013		
Airframe	26-22-00						
			NON ETOPS TASK / MAX DIV TIME 180MIN				
262202	APU Fire Bottle Cartridge (Spare No. 2 Squib) - Removal / Installation		0.0		6460.9 Hrs		0.00
	30903828	03/2013	0		1611 C/L		534.184200
	Yes		0		11 Nov 2013		
Airframe	26-22-00						
			NON ETOPS TASK / MAX DIV TIME 180MIN				
262203	APU Fire Bottle Cartridge (APU Squib) - Removal / Installation		0.0		6460.9 Hrs		0.00
	30903828	03/2013	0		1611 C/L		534.184200
	Yes		0		11 Nov 2013		
Airframe	26-22-00						
			NON ETOPS TASK / MAX DIV TIME 180MIN				
262206	APU Fire Extinguishing - Functional Test.				0.0 Hrs 0 C/L 23 Apr 1999		
Airframe							
			NON ETOPS TASK / MAX DIV TIME 180MIN				

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EFTA01096106

Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
262520	Portable Water Fire Extinguisher (Lav Area) - Removal / Installation				0.0				5666.1 Hrs		1.00	
	892480		25249		0				1411 C/L		1875.015000	
	Yes				2				23 Jun 2012		KIDDE AEROSPACE	
Airframe	26-24-03											
262521	Portable Water Fire Extinguisher (Lavatory) - Restore								1321.0 Hrs 411 C/L 23 Feb 2004		1.00	
Airframe	26-24-03											
262522	Portable Water Fire Extinguisher (Lavatory, Hydrostatic) - Functional Test								5666.1 Hrs		1.00	
	892480								1411 C/L			
								60 MOS	23 Jun 2012	05 Apr 2017		
Airframe	26-24-03			LAST HST PERF AUG 2003 [CUSTOM FREQUENCY]						Hydrostatic		
262523	Portable Water Fire Extinguisher (Lavatory) - Inspection								1321.0 Hrs 411 C/L 23 Feb 2004		1.00	
Airframe	26-24-03											
262550	EXTINGUISH, AFT LAV TRASH FIRE								3473.5 Hrs		1.00	
	A800100-2		NSN						919 C/L		836.145000	
	No								23 Sep 2008			
Airframe	26-24-03											
262551	EXTINGUISH, FWD LAV TRASH FIRE				2152.5				3473.5 Hrs		1.00	
	A800100-2		NSN		508				919 C/L		836.145000	
	No				55				23 Sep 2008		ELECTRO ENTERPRISES	
Airframe	26-24-03			2152.5 Hrs 508 Cyc/Lnd								

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EFTA01096107

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
262553	EXT, FWD GALLEY/ANNEX TRASH				2152.5				3473.5 Hrs		1.00	
	A800100-2		NSN		508				919 C/L		836.145000	
	No				55				23 Sep 2008		ELECTRO ENTERPRISES	
Airframe	26-24-03				2152.5 Hrs 508 Cyc/Lnd							
262560	Trash Receptacle Enclosure (Aft Lavatory) - Detailed Inspection								7012.3 Hrs		1.00	
	A800100-2		NSN						1737 C/L		836.145000	
								12 MOS	05 Sep 2014	10 Sep 2015*		
Airframe	26-25-01											
	[1 MOS Window] [CUSTOM FREQUENCY]											
262561	Trash Receptacle Enclosure (Forward Lavatory) - Detailed Inspection								7012.3 Hrs		1.00	
	A800100-2		NSN						1737 C/L		836.145000	
								12 MOS	05 Sep 2014	10 Sep 2015*		
Airframe	26-25-01											
	[1 MOS Window] [CUSTOM FREQUENCY]											
262563	Trash Receptacle Enclosure (Forward Galley / Annex) - Detailed Inspection								7012.3 Hrs		1.00	
	A800100-2		NSN						1737 C/L		836.145000	
								12 MOS	05 Sep 2014	10 Sep 2015*		
Airframe	26-25-01											
	[1 MOS Window] [CUSTOM FREQUENCY]											
262570	Trash Receptacle Fire Extinguishing Bottle (Weight Check, Aft Lavatory) - Functional Test								6385.9 Hrs		1.00	
	A800100-2		NSN						1575 C/L		836.145000	
								60 MOS	11 Sep 2013	11 Sep 2018		
Airframe	26-25-01											
	[1 MOS Window] [CUSTOM FREQUENCY]									Weight Check		
262571	Trash Receptacle Fire Extinguishing Bottle (Weight Check, Forward Lavatory) - Functional Test								6385.9 Hrs		1.00	
	A800100-2		NSN						1575 C/L		836.145000	
								60 MOS	11 Sep 2013	06 Sep 2018		
Airframe	26-25-01											
	[1 MOS Window] [CUSTOM FREQUENCY]									Weight Check		

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EFTA01096108

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

262573	Trash Receptacle Fire Extinguishing Bottle (Weight Check, Forward Galley / Annex) - Functional Test								6385.9 Hrs		1.00	
	A800100-2		NSN						1575 C/L		836.145000	
								60 MOS	11 Sep 2013	06 Sep 2018		
Airframe	26-25-01											
				[1 MOS Window] [CUSTOM FREQUENCY]						Weight Check		
262583	Trash Receptacle Fire Extinguisher Nozzles (Aft Lavatory) - Detailed Inspection								7012.3 Hrs		0.00	
									1737 C/L			
								12 MOS	05 Sep 2014	10 Sep 2015*		
Airframe	26-25-01											
				[1 MOS Window] [CUSTOM FREQUENCY]								
262584	Trash Receptacle Fire Extinguisher Nozzles (Forward Lavatory) - Detailed Inspection								7012.3 Hrs		0.00	
									1737 C/L			
								12 MOS	05 Sep 2014	10 Sep 2015*		
Airframe	26-25-01											
				[1 MOS Window] [CUSTOM FREQUENCY]								
262586	Trash Receptacle Fire Extinguisher Nozzles (Forward Galley / Annex) - Detailed Inspection								7012.3 Hrs		0.00	
									1737 C/L			
								12 MOS	05 Sep 2014	10 Sep 2015*		
Airframe	26-25-01											
				[1 MOS Window] [CUSTOM FREQUENCY]								
262600	Portable Halon Fire Extinguisher (Cockpit) - Removal / Installation				933.5				3930.8 Hrs		1.00	
	898052		X440521		240				1045 C/L		706.186800	
	No								24 Sep 2009		KIDDE AEROSPACE	
Airframe	26-24-01				933.5 Hrs 240 Cyc/Lnd							
262601	Portable Halon Fire Extinguisher (Cockpit) - Detailed Inspection								6910.1 Hrs		1.00	
	898052		X440521						1719 C/L		706.186800	
								12 MOS	18 Jul 2014	18 Jul 2015		
Airframe	26-24-01											
				[1 MOS Window] [CUSTOM FREQUENCY]								

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EFTA01096109

Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
262602	Portable Halon Fire Extinguisher (Cockpit) - Weight Check								6766.9 Hrs			1.00
	898052		X440521						1686 C/L			
								12 MOS	08 May 2014	08 May 2015		
Airframe	26-24-01											
					[1 MOS Window] [CUSTOM FREQUENCY]					Weight Check		
262603	Portable Halon Fire Extinguisher (Cockpit, Hydrostatic) - Functional Test								4705.1 Hrs			1.00
	898052		X440521						1199 C/L			
								144 MOS	18 Nov 2010	01 Jan 2019		
Airframe	26-24-01											
					DOM - JAN / 2007 [CUSTOM FREQUENCY]					Hydrostatic		
262610	Portable Halon Fire Extinguisher (Forward Cabin) - Removal / Installation								3473.5 Hrs			1.00
	898052		W-567851						919 C/L			706.186800
	No								23 Sep 2008		KIDDE AEROSPACE	
Airframe	26-24-01											
262611	Portable Halon Fire Extinguisher (Forward Cabin) - Detailed Inspection								6910.1 Hrs			1.00
	898052		W-567851						1719 C/L			706.186800
								12 MOS	18 Jul 2014	18 Jul 2015		
Airframe	26-24-01											
					[1 MOS Window] [CUSTOM FREQUENCY]							
262612	Portable Halon Fire Extinguisher (Forward Cabin) - Weight Check								6766.9 Hrs			1.00
	898052		W-567851						1686 C/L			
								12 MOS	08 May 2014	08 May 2015		
Airframe	26-24-01											
					[1 MOS Window] [CUSTOM FREQUENCY]					Weight Check		
262613	Portable Halon Fire Extinguisher (Forward Cabin, Hydrostatic) - Functional Test								4705.1 Hrs			1.00
	898052		W-567851						1199 C/L			
								144 MOS	18 Nov 2010	01 Jan 2015		
Airframe	26-24-01											
					S/N W-567851 DOM = JAN / 2003 [CUSTOM FREQUENCY]					Hydrostatic		

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EFTA01096110

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

262630	Portable Halon Fire Extinguisher (Aft Lavatory Area) - Removal / Installation								3473.5 Hrs			0.50
	898052		W-563299						919 C/L			706.186800
	No								24 Sep 2008		KIDDE AEROSPACE	
Airframe	26-24-01											
262631	Portable Halon Fire Extinguisher (Aft Lavatory Area) - Detailed Inspection								6910.1 Hrs			1.00
	898052		W-563299						1719 C/L			706.186800
								12 MOS	18 Jul 2014	18 Jul 2015		
Airframe	26-24-01											
					[1 MOS Window] [CUSTOM FREQUENCY]							
262632	Portable Halon Fire Extinguisher (Aft Lavatory) - Weight Check								6766.9 Hrs			0.50
	898052		W-563299						1684 C/L			
								12 MOS	08 May 2014	08 May 2015		
Airframe	26-24-01											
					[1 MOS Window] [CUSTOM FREQUENCY]					Weight Check		
262633	Portable Halon Fire Extinguisher (Aft Lav, Hydrostatic) - Functional Test								0.0 Hrs			1.00
	898052		W-563299						0 C/L			
								144 MOS	01 Jan 2003	01 Jan 2015		
Airframe	26-24-01											
					[CUSTOM FREQUENCY]					Hydrostatic		
262695	BROADBAND/HSD/WLAN SYSTEM				0.0				0.0 Hrs			0.00
					0				0 C/L			
	No				0				23 Apr 1999			
Airframe												
262696	BROADBAND/HSD/WLAN SYSTEM WEIGHT CHECK								0.0 Hrs			0.00
									0 C/L			
									23 Apr 1999			
Airframe												

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EFTA01096111

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

270005	Aileron And Rudder Trim Control Head / Secondary Control Rods - Removal / Installation		0.0			0.0 Hrs		4.00	
	528401-9	312	0			0 C/L		10611.060000	
	No		0			15 Apr 1999		MAIN SOLUTIONS	
Airframe	27-00-00								
271001	Aileron Trim Tab - Removal / Installation		0.0			0.0 Hrs		6.00	
	1159SCH55300-001	0077	0			0 C/L			
	No		0			15 Apr 1999			
Airframe	27-12-11								
271002	Trim Tab Actuator (Aileron) - Removal / Installation		0.0			0.0 Hrs		6.00	
	1159SCC100-25	00275	0			0 C/L			
	No		0			15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	27-12-07								
271003	Aileron Trim Tab Secondary Cable Assemblies (Top) - Removal / Installation		0.0			0.0 Hrs		12.00	
	NAS313C17-5252		0			0 C/L		104.509200	
	No		0			15 Apr 1999		VOUGHT AIRCRAFT INDU	
Airframe	27-12-03								
271004	Aileron Trim Tab Secondary Cable Assemblies (Bottom) - Removal / Installation		0.0			0.0 Hrs		12.00	
	NAS313C16-5197		0			0 C/L		260.854800	
	No		0			15 Apr 1999		VOUGHT AIRCRAFT INDU	
Airframe	27-12-03								
271005	Cable, Aileron Trim Inbd-Fuselage - Removal / Installation		0.0			0.0 Hrs		12.00	
	1159SCC562-129		0			0 C/L		117.687600	
	No		0			15 Apr 1999			
Airframe	27-12-03								

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EFTA01096112

Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
271006	Cable, Alieron Trim Outboard Fuselage - Removal / Installation				0.0				0.0 Hrs			12.00
	1159SCC562-127				0				0 C/L			284.906400
	No				0				15 Apr 1999			
Airframe	27-12-03											
271008	Aileron Trim Tab Actuator / Linkage - General Visual Inspection								2997.3 Hrs			8.00
									805 C/L			
								96 MOS	03 Dec 2007	03 Dec 2015		
Airframe	27-12-07											
				[1 MOS Window] [CUSTOM FREQUENCY]								
271009	Aileron Rigging (Wing Rear Beam Station 125 Outboard)								0.0 Hrs			8.00
									0 C/L			
									15 Apr 1999			
Airframe	27-10-00											
271010	Aileron Control and Trim Cables in Pressurized Areas of Fuselage and Overwing to Aft Wing Links - Detailed Inspection								2997.3 Hrs			12.00
									805 C/L			
								96 MOS	29 Nov 2007	29 Nov 2015		
Airframe	27-10-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								
271011	Aileron Control and Trim Cables in Main Wheel Wells / Wing Trailing Edge - Detailed Inspection								6385.9 Hrs			2.00
									1575 C/L			
								24 MOS	11 Sep 2013	24 Sep 2015*		
Airframe	27-10-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								
271021	Aileron Assembly (Left) - Removal / Installation				0.0				0.0 Hrs			24.00
	1159CS55004-3	0077			0				0 C/L			443561.218800
	No				0				15 Apr 1999			GENERAL DYNAMICS AVI
Airframe	27-11-21											

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EFTA01096113

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

271022	Aileron Assembly (Right) - Removal / Installation				0.0				0.0 Hrs		24.00	
	1159CS55005-001		0077		0				0 C/L			
	No				0				15 Apr 1999		VOUGHT AIRCRAFT INDU	
Airframe	27-11-21											
271023	Aileron Primary Pressure Seals - Removal / Installation				0.0				0.0 Hrs			
	1159C50020-3/5/7				0				0 C/L			
	No				0				23 Apr 1999			
Airframe	27-11-07											
271101	Aileron Control Wheel (Left) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCF410-23				0				0 C/L		5407.948200	
	No				0				15 Apr 1999		ESTERLINE MASON	
Airframe	27-11-03											
271102	Aileron Control Wheel (Right) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCF410-23				0				0 C/L		5407.948200	
	No				0				15 Apr 1999		ESTERLINE MASON	
Airframe	27-11-03											
271103	Aileron / Flight Spoiler Control System - Functional Test								5468.1 Hrs		2.00	
									1367 C/L			
									23 Feb 2012			
Airframe	27-11-00											
271105	Aileron Actuator Load Relief Bungee (Left) - Removal / Installation				0.0				2499.0 Hrs		4.00	
	1159C20014-7		N/A		0				690 C/L		930.831600	
	No				0				16 Jan 2007			
Airframe	27-11-19											

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EFTA01096114

Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
271106	Aileron Actuator Load Relief Bungee (Right) - Removal / Installation				498.3		0.0		2997.3 Hrs		4.00	
	1159C20014-7		N/A		115		0		805 C/L		930.831600	
	Yes				11		0		02 Dec 2007			
Airframe	27-11-19				498.3 Hrs 115 Cyc/Lnd							
271107	Aileron Actuator Load Relief Bungee (Left) - Inspection								2997.3 Hrs		0.50	
	1159C20014-7		N/A						805 C/L			
									13 Nov 2007			
Airframe	27-11-19											
					FREQUENCY IS N/A BY INSTALLATION OF -7 BUNGEE.							
271108	Aileron Actuator Load Relief Bungee (Right) - Inspection								2997.3 Hrs		0.50	
	1159C20014-7		N/A						805 C/L			
									13 Nov 2007			
Airframe	27-19-11											
					FREQUENCY IS N/A BY INSTALLATION OF -7 BUNGEE.							
271109	Force Link Assembly - Removal / Installation								2997.3 Hrs		4.00	
	1159SCC566-2		TY-0578						805 C/L		4601.005800	
	Yes								07 Dec 2007		TYEE AIRCRAFT INC	
Airframe	27-11-17											
271110	Aileron Inter-column Linkage Disconnect Assemblies - Operational Test							1000 Hrs	6385.9 Hrs	7385.9Hrs	1.00	
									1575 C/L			
								48 MOS	11 Sep 2013	11 Sep 2017		
Airframe	27-11-01											
					[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]							
271121	Left Aileron Primary Outboard Cable Assembly FS 101 - FS 605 - Removal / Installation				0.0				2997.3 Hrs		4.00	
	1159SCC561-17		NSN		0				805 C/L		205.774800	
	Yes								02 Dec 2007			
Airframe	27-11-07											

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EFTA01096115

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
271127	Right Aileron Primary Outboard Cable Assembly FS 401 - FS 605 - Removal / Installation 1159SCC561-25 NSS Yes 27-11-07	0.0 0 0				2997.3 Hrs 805 C/L 02 Dec 2007		4.00 129.621600	
271141	Aileron Actuator Load Relief Bungee (Left) Load - Inspection 27-11-19					5468.1 Hrs 1367 C/L 23 Feb 2012			
271142	Aileron Actuator Load Relief Bungee (Right) Load - Inspection 27-11-19					5468.1 Hrs 1367 C/L 23 Feb 2012			
271143	Elevator Actuator Load Relief Bungee (Left) - Load Inspection 27-31-19					5468.1 Hrs 1367 C/L 23 Feb 2012		0.50	
271144	Elevator Actuator Load Relief Bungee (Right) - Load Inspection 27-31-19					5468.1 Hrs 1367 C/L 23 Feb 2012		0.50	
271303	Aileron Hardover Prevention System (Left) - Operational Check 27-11-17 [50 Hour Window]				1000 Hrs	6385.9 Hrs 1575 C/L 11 Sep 2013	7385.9Hrs	1.50	

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EFTA01096116

Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
271304	Aileron Hardover Prevention System (Right) - Operational Check							1000 Hrs	6385.9 Hrs 1575 C/L 11 Sep 2013	7385.9Hrs		1.50
Airframe	27-11-17			[50 Hour Window]								
271305	Aileron Actuator Hydraulic Deactivation Valves (Left Inboard) - Removal / Installation				0.0				0.0 Hrs			1.50
	1159SCH501-009		UNKNOWN		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	27-13-03											
271306	Aileron Actuator Hydraulic Deactivation Valves (Right Inboard) - Removal / Installation				0.0				0.0 Hrs			1.50
	1159SCH501-009		0749		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	27-13-03											
271307	Aileron Hydraulic Boost Actuator (Left) - Inspection								3473.5 Hrs 919 C/L 22 Sep 2008			4.00
	1159SCH252-59		4092									
Airframe	27-13-05			INSPECTION NOT REQUIRED BASED ON PART # 1159SCH252-59 BEING LISTED IN MM								
271308	Aileron Hydraulic Boost Actuator (Right) - Inspection								3473.5 Hrs 919 C/L 22 Sep 2008			4.00
	1159SCH252-052		3103GT									
Airframe	27-13-05			FREQUENCY IS NON-APPLICABLE BASED ON SERIAL # 3103GT NOT BEING LISTED IN MM								
271309	Aileron Hydraulic Boost Actuator (Left) - Removal / Installation				7376.7		0.0		2698.7 Hrs			8.00
	1159SCH252-59		4092				0		731 C/L		85157.760000	
	No						0		31 Jul 2007			
Airframe	27-13-05					7376.7 Hrs						

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EFTA01096117

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

271310	Aileron Hydraulic Boost Actuator (Right) - Removal / Installation		0.0		0.0 Hrs		8.00	
	1159SCH252-052	3103GT	0		0 C/L		65351.522400	
	No		0		15 Apr 1999			
Airframe	27-13-05							
271311	Aileron Force Link Microswitch (Left) - Removal / Installation		0.0		0.0 Hrs		2.50	
	1159H50699-1	NSN	0		0 C/L			
	No		0		15 Apr 1999			
Airframe	27-13-01							
271312	Aileron Force Link Microswitch (Right) - Removal / Installation		0.0		0.0 Hrs		2.50	
	1159H50699-2	NSN	0		0 C/L			
	No		0		15 Apr 1999			
Airframe	27-13-01							
271313	MICROSW, L FORCE LINK-FUNC CK				0.0 Hrs		2.50	
	1159H50699-1	NSN			0 C/L			
					15 Apr 1999			
Airframe	27-13-01							
271314	MICROSW, R FORCE LINK-FUNC CK				0.0 Hrs		2.50	
	1159H50699-2	NSN			0 C/L			
					15 Apr 1999			
Airframe	27-13-01							
271315	Aileron Hydraulic Actuator Deactivation Valve (Left) - Operational Check				979.0 Hrs		1.50	
	1159SCH501-009	UNKNOWN			346 C/L			
					21 May 2003			
Airframe	27-11-17							

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EFTA01096118

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

271316	Aileron Hydraulic Actuator Deactivation Valve (Right) - Operational Check								979.0 Hrs 346 C/L 21 May 2003			1.50
	1159SCH501-009		0749									
Airframe	27-11-17											
271317	VALVE,AIL ACT DEACTIVE-FUNC CK								0.0 Hrs 0 C/L 15 Apr 1999			1.50
	1159SCH501-009											
Airframe												
271319	FILTER, L AILERON ACT-INSPECT								0.0 Hrs 0 C/L 15 Apr 1999			4.00
	1159SCH252-59		4092									
Airframe												
271320	FILTER, R AILERON ACT-INSPECT								0.0 Hrs 0 C/L 15 Apr 1999			4.00
	1159SCH252-052		3103GT									
Airframe												
271401	Aileron Position Transducer (Left) - Removal / Installation				0.0				0.0 Hrs			2.00
	3A1285B		B0144		0				0 C/L			
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	27-14-01											
271402	Aileron Position Transducer (Right) - Removal / Installation				0.0				0.0 Hrs			2.00
	3A1285B		B0147		0				0 C/L			
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	27-14-01											

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EFTA01096119

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

272001	Rudder - Removal / Installation				2997.3				2997.3 Hrs		30.00	
	1159CS52205-802		FAE G2036		805				805 C/L		279459.600000	
	No				103				27 Nov 2007		STORK FOKKER AESP B.	
Airframe	27-21-15				2997.3 Hrs 805 Cyc/Lnd							
272002	Rudder Hydraulic Actuator - Removal / Installation						0.0		4969.1 Hrs		12.00	
	1159SCH502-63		0201CF				0		1256 C/L		334801.005600	
	Yes						0		25 Apr 2011		GENERAL DYNAMICS AVI	
Airframe	27-23-05											
272003	Rudder Trim Actuator - Removal / Installation				0.0				0.0 Hrs		6.00	
	159SCC100-23		673		0				0 C/L		7103.280000	
	No				0				15 Apr 1999		GOODRICH SENSOR SYST	
Airframe	27-22-07											
272004	Rudder Torque Tube Bearing - Lubrication							1000 Hrs	6910.1 Hrs 1719 C/L	7918.6 Hrs*	0.50	
								48 MOS	18 Jul 2014	18 Jul 2018		
Airframe	27-20-00											
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]											
272005	Rudder Torque Tube - Removal / Installation								2997.3 Hrs		12.00	
	1159B21605-15		NSN						805 C/L			
	No								27 Nov 2007			
Airframe	27-20-00											
272006	Rudder Hydraulic Deactivation Valve (No. 1) - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159SCH501-9		0792		0				0 C/L		10289.056200	
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	27-23-03											

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EFTA01096120

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
272007	Rudder Hydraulic Deactivation Valve (No. 2) - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159SCH501-9		0746		0				0 C/L		10289.056200	
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	27-23-03											
272008	Rudder Hydraulic Deactivation Valve (No. 3) - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159SCH257-7				0				0 C/L			
	No				0				15 Apr 1999		PNEUDRAULICS INC	
Airframe	27-23-03											
272012	Rudder Torque Tube - Inspection								2997.3 Hrs		8.00	
	1159B21605-15		NSN						805 C/L			
								96 MOS	26 Nov 2007	26 Nov 2015		
Airframe	27-20-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
272013	Rudder System - Functional Test								4969.1 Hrs		6.00	
									1256 C/L			
									26 Apr 2011			
Airframe	27-20-00											
272100	Rudder Pedals - Lubrication							2000 Hrs	5468.1 Hrs	7473.5 Hrs*	1.00	
									1367 C/L			
								72 MOS	14 Feb 2012	14 Feb 2018		
Airframe	27-21-01											
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]											
272101	Rudder Primary Cable Assembly (Upper Forward) - Removal / Installation				0.0				0.0 Hrs		35.00	
	1159SCC561-31				0				0 C/L		260.844600	
	No				0				15 Apr 1999		ASSEMBLY SPECIALTY P	
Airframe	27-21-05											

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EFTA01096121

Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)		Comments							Date Type		
272102	Rudder Primary Cable Assembly (Lower Forward) - Removal / Installation				0.0				0.0 Hrs		35.00	
	1159SCC561-35				0				0 C/L		252.919200	
	No				0				15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	27-21-05											
272106	Rudder Primary Cable Assembly (Lower Aft) - Removal / Installation				0.0				0.0 Hrs		1.00	
	1159SCC561-37				0				0 C/L		117.687600	
	No				0				15 Apr 1999			
Airframe	27-21-05											
272107	Rudder Control and Trim Cables in Pressurized Areas of Fuselage / Overwing to Aft Wing Links - Detailed Inspection								2997.3 Hrs		16.00	
									805 C/L			
								96 MOS	08 Dec 2007	08 Dec 2015		
Airframe	27-20-00											
			[1 MOS Window] [CUSTOM FREQUENCY]									
272108	Rudder Control and Trim Cables in Main Wheel Well / Tail Compartment - Detailed Inspection								6385.9 Hrs		2.00	
									1575 C/L			
								24 MOS	11 Sep 2013	24 Sep 2015*		
Airframe	27-20-00											
			[1 MOS Window] [CUSTOM FREQUENCY]									
272109	Rudder Trim Cable Assemblies (Left Forward) - Removal / Installation				0.0				0.0 Hrs		12.00	
	1159SCC562-43				0				0 C/L		118.554600	
	No				0				15 Apr 1999		ASSEMBLY SPECIALTY P	
Airframe	27-22-03											

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EFTA01096122

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

272110	Rudder Trim Cable Assemblies (Right Forward) - Removal / Installation		0.0		0.0 Hrs		12.00
	1159SCC562-47		0		0 C/L		114.770400
	No		0		15 Apr 1999		ASSEMBLY SPECIALTY P
Airframe	27-22-03						
272111	Rudder Trim Cable Assemblies (Left Aft) - Removal / Installation		0.0		0.0 Hrs		12.00
	1159SCC562-69		0		0 C/L		228.643200
	No		0		15 Apr 1999		ASSEMBLY SPECIALTY P
Airframe	27-22-03						
272112	Rudder Trim Cable Assemblies (Right Aft) - Removal / Installation		0.0		0.0 Hrs		12.00
	1159SCC562-71		0		0 C/L		44.982000
	No		0		15 Apr 1999		ASSEMBLY SPECIALTY P
Airframe	27-22-03						
272113	Rudder and Trim Control System-Operational Check				3473.5 Hrs 919 C/L 10 Oct 2008		3.00
Airframe	27-20-00at						
272202	Rudder Trim Artificial Feel Bungee Assemblies - Removal / Installation		0.0		0.0 Hrs		6.00
	1159C20350-19	FAH0013	0		0 C/L		
	No		0		15 Apr 1999		FRISBY AEROSPACE LLC
Airframe	27-22-11						
272203	Rudder Trim Control System - Functional Test				4969.1 Hrs 1256 C/L 26 Apr 2011		3.00
Airframe	27-22-00						

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EFTA01096123

Code *=Custom / Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO / @=Adjustments (Used Hrs, Cyc, Date)	Required Frequency	Last C/W	Next Due (*=Adj) / Date Type	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
272301	Rudder Hardover Prevention System - Operational Test				1000 Hrs	6910.1 Hrs 1719 C/L 18 Jul 2014	7910.1Hrs	8.00	
Airframe	27-23-01								
	[50 Hour Window]								
272302	VALVE, RUDDER HYD SELECTOR	0.0				0.0 Hrs		2.00	
	1159SCH501-5	0				0 C/L			
	No	0				15 Apr 1999		KAISER FLUID TECHNOL	
Airframe									
272303	Standby Rudder System - Operational Test					4714.5 Hrs 1202 C/L		2.00	
					48 MOS	18 Dec 2010	16 Jan 2015*		
Airframe	27-23-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
272401	Rudder Position Transducer - Removal / Installation	0.0				0.0 Hrs		3.00	
	1159SCF452-1 A0937	0				0 C/L		18652.352400	
	No	0				15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	27-24-01								
272402	POTENTIOMETER, RUDDER PEDALS	0.0				0.0 Hrs		3.00	
	1159SCL500-7 1126	0				0 C/L		1972.680000	
	No	0				15 Apr 1999		EATON AEROSPACE	
Airframe									
272415	Rudder Actuator Forward Attachment Bracket - Detailed Inspection					2997.3 Hrs 805 C/L 12 Nov 2007		2.00	
Airframe									
	ASC 168 complied with, inspection N/A.								

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EFTA01096124

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty Date Type
272501	VALVE, RUD AUX SYS NORM/STBY 1159SCH257-7 2542A No Airframe	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		3.00 PNEUDRAULICS INC	
273001	Elevator (Left) - Removal / Installation 1159CS52093-413 065 Yes Airframe 27-31-21	2860.6 966 2860.6 Hrs 966 Cyc/Lnd	0.0 0 3			5468.1 Hrs 1367 C/L 24 Feb 2012		90.00 286305.309600 STORK FOKKER AESP B.	
273002	Elevator (Right) - Removal / Installation 1159CS52093-414 065 Yes Airframe 27-31-21	2860.6 966 2860.6 Hrs 966 Cyc/Lnd	0.0 0 23			5468.1 Hrs 1367 C/L 24 Feb 2012		90.00 286305.309600 AIRFRAME COMPONENT &	
273005	Elevator Control System - Operational Test Airframe 27-30-00					5468.1 Hrs 1367 C/L 24 Feb 2012		8.00	
273006	Elevator Actuator Load Relief Bungee Assembly (Left) - Removal / Installation 1159C20014-7 N/A No Airframe 27-31-19	0.0 0 0				2499.0 Hrs 690 C/L 16 Jan 2007		0.00 930.831600	
273007	Elevator Actuator Load Relief Bungee Assembly (Right) - Removal / Installation 1159C20014-7 N/A Yes Airframe 27-31-19	498.3 115 11 498.3 Hrs 115 Cyc/Lnd	0.0			2997.3 Hrs 805 C/L 02 Dec 2007		0.00 930.831600	

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EFTA01096125

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

273008	Elevator Actuator Load Relief Bungee (Left) - Inspection								2997.3 Hrs			0.50
	1159C20014-7	N/A							805 C/L			
									13 Nov 2007			
Airframe	27-31-19											
					INSPECTION IS NON-APPLICABLY BY INSTALLATION OF -7 ACTUATOR							
273009	Elevator Actuator Load Relief Bungee (Right) - Inspection								2997.3 Hrs			0.50
	1159C20014-7	N/A							805 C/L			
									13 Nov 2007			
Airframe	27-31-19											
					INSPECTION IS NON-APPLICABLY BY INSTALLATION OF -7 ACTUATOR							
273019	Elevator Drive Rod - Lubrication								0.0 Hrs			
									0 C/L			
								96 MOS	17 Feb 2000	30 Jun 2015*		
Airframe	27-30-00											
					[24 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]							
273023	Elevator Trim Tab (Left) - Removal / Installation				0.0				0.0 Hrs			3.00
	1159CS52095-421	073			0				0 C/L			58392.348000
	No				0				15 Apr 1999			GULFSTREAM SAV PROD-
Airframe	27-33-17											
273024	Elevator Trim Tab (Right) - Removal / Installation				0.0				0.0 Hrs			3.00
	1159CS52095-423	077			0				0 C/L			62882.612400
	No				0				15 Apr 1999			
Airframe	27-33-17											
273025	Elevator Trim Tab Actuator (Left) - Removal / Installation				0.0				0.0 Hrs			8.00
	159SCC100-25	00237			0				0 C/L			6854.400000
	No				0				15 Apr 1999			PROFESSIONAL AIRCRAF
Airframe	27-33-11											

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273026	Elevator Trim Tab Actuator (Right) - Removal / Installation 159SCC100-25 00183 No Airframe 27-33-11	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		8.00 6854.400000 PROFESSIONAL AIRCRAF	
273032	Longitudinal Control System Friction Check - Inspection / Check Airframe 27-30-00 [50 Hour Window]				1000 Hrs	2997.3 Hrs 805 C/L 02 Dec 2007	7385.9 Hrs*		
273093	Elevator Primary Cable Assembly (Right Lower Forward) - Removal / Installation 1159SCC561-39 No Airframe 27-31-05	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		35.00 284.355600 ASSEMBLY SPECIALTY P	
273094	Elevator Primary Cable Assembly (Right Upper Forward) - Removal / Installation 1159SCC561-43 No Airframe 27-31-05	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		35.00 258.386400 GULFSTREAM SAV PROD-	
273097	Elevator Primary Cable Assembly (Right Lower Aft) - Removal / Installation 1159SCC561-41 No Airframe 27-31-05	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.00 120.543600 ASSEMBLY SPECIALTY P	

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
273098	Elevator Primary Cable Assembly (Right Upper Aft) - Removal / Installation				0.0				0.0 Hrs		1.00	
	1159SCC561-45				0				0 C/L		82.008000	
	No				0				15 Apr 1999		ASSEMBLY SPECIALTY P	
Airframe	27-31-05											
273099	Elevator Control and Trim Cables in Pressurized Areas of Fuselage and Overwing to Aft Wing Links - Detailed Inspection								2997.3 Hrs		16.00	
									805 C/L			
								96 MOS	06 Dec 2007	06 Dec 2015		
Airframe	27-30-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
273100	Elevator Control and Trim Cables in Main Wheel Well and Tail Compartment - Detailed Inspection								6385.9 Hrs		6.00	
									1575 C/L			
								24 MOS	11 Sep 2013	24 Sep 2015*		
Airframe	27-30-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
273101	Elevator Primary Cable Assembly (Left Lower Forward) - Removal / Installation				0.0				0.0 Hrs		35.00	
	1159SCC561-39				0				0 C/L		284.355600	
	No				0				15 Apr 1999		ASSEMBLY SPECIALTY P	
Airframe	27-31-05											
273102	Elevator Primary Cable Assembly (Left Upper Forward) - Removal / Installation				0.0				0.0 Hrs		35.00	
	1159SCC561-43				0				0 C/L		258.386400	
	No				0				15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	27-31-05											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

273105	Elevator Primary Cable Assembly (Left Lower Aft) - Removal / Installation			0.0		0.0 Hrs		1.00
	1159SCC561-41			0		0 C/L		120.543600
	No			0		15 Apr 1999		ASSEMBLY SPECIALTY P
Airframe	27-31-05							
273106	Elevator Primary Cable Assembly (Left Upper Aft) - Removal / Installation			0.0		0.0 Hrs		1.00
	1159SCC561-45			0		0 C/L		82.008000
	No			0		15 Apr 1999		ASSEMBLY SPECIALTY P
Airframe	27-31-05							
273109	Eddy Current Damper (Left) - Removal / Installation			0.0		0.0 Hrs		3.00
	1159SCC202-1	A0094		0		0 C/L		
	No			0		15 Apr 1999		MOOG INCORPORATED
Airframe	27-31-01							
273110	Eddy Current Damper (Right) - Removal / Installation			0.0		0.0 Hrs		3.00
	1159SCC202-1	A0090		0		0 C/L		
	No			0		15 Apr 1999		MOOG INCORPORATED
Airframe	27-31-01							
273111	Elevator Disconnect Cable Assembly - Removal / Installation			0.0		0.0 Hrs		2.00
	1159SCC564-1			0		0 C/L		14382.051000
	No			0		15 Apr 1999		TYEE AIRCRAFT INC
Airframe	27-31-03							
273113	Elevator Inter-column Linkage Disconnect Assembly - Operational Test				1000 Hrs	6385.9 Hrs	7385.9Hrs	2.00
						1575 C/L		
					48 MOS	11 Sep 2013	11 Sep 2017	
Airframe	27-31-03							
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

273115	Elevator Hydraulic Deactivation Valves (Left No. 1) - Removal / Installation		0.0			0.0 Hrs		4.00	
	1159SCH501-9	0777	0			0 C/L		10289.056200	
	No		0			15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	27-34-03								
273116	Elevator Hydraulic Deactivation Valves (Right No. 1) - Removal / Installation		0.0			0.0 Hrs		4.00	
	1159SCH501-9	0776	0			0 C/L		10289.056200	
	No		0			15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	27-34-03								
273117	Elevator Hydraulic Deactivation Valves (Left No. 2) - Removal / Installation		0.0			0.0 Hrs		4.00	
	1159SCH501-9	0775	0			0 C/L		10289.056200	
	No		0			15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	27-34-03								
273118	Elevator Hydraulic Deactivation Valves (Right No. 2) - Removal / Installation		0.0			0.0 Hrs		4.00	
	1159SCH501-9	0783	0			0 C/L		10289.056200	
	No		0			15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	27-34-03								
273201	Stall Barrier Angle of Attack Sensor (Left) - Removal / Installation		816.0		0.0	816.0 Hrs		4.00	
	0861FW1	157	286		0	286 C/L		12077.697600	
	No		37		0	09 May 2002		ROSEMOUNT INC.	
Airframe	27-32-01		816.0 Hrs 286 Cyc/Lnd 37 M						

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	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

273202	Stall Barrier Angle of Attack Sensor (Right) - Removal / Installation						0.0		3473.5 Hrs		4.00	
	0861FW1		323				0		919 C/L		12077.697600	
	Yes						17		30 Sep 2008		ROSEMOUNT INC.	
Airframe	27-32-01											
273203	Pilot Stick Shaker Assembly - Removal / Installation				0.0				0.0 Hrs		6.00	
	C-36602		6016		0				0 C/L		4099.441200	
	No				0				15 Apr 1999		SAFE FLIGHT INSTRUME	
Airframe	27-32-03											
273204	Copilot Stick Shaker Assembly - Removal / Installation				0.0				0.0 Hrs		6.00	
	C-36602		6012		0				0 C/L		4099.441200	
	No				0				15 Apr 1999		SAFE FLIGHT INSTRUME	
Airframe	27-32-03											
273205	Stall Barrier - Functional Test								3473.5 Hrs		2.00	
	1159SCH503-53								919 C/L			
									10 Oct 2008			
Airframe	27-32-00											
273206	Stall Barrier Actuator - Removal / Installation				0.0				0.0 Hrs		10.00	
	1159SCH503-53		0075		0				0 C/L		19129.324800	
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	27-32-05											
273401	Elevator Hydraulic Dual Tandem Actuator (Left) - Removal / Installation						0.0		4951.0 Hrs		16.00	
	1159SCH252-167		5043				0		1251 C/L		94999.454400	
	No						0		17 Apr 2011		PARKER HANNIFIN CORP	
Airframe	27-34-05											

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	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
273402	Elevator Hydraulic Dual Tandem Actuator (Right) - Removal / Installation								1778.0 Hrs		16.00	
	1159SCH252-166		3209GTC						525 C/L		94999.454400	
	No								04 Feb 2005		PARKER HANNIFIN	
Airframe	27-34-05											
273405	Elevator Hardover Prevention System - Operational Test							1000 Hrs	6385.9 Hrs	7385.9Hrs	8.00	
									1575 C/L			
									11 Sep 2013			
Airframe	27-34-03											
				[50 Hour Window]								
273407	Elevator Hydraulic Dual Tandem Actuator (Left)- Inspection								3473.5 Hrs		4.00	
	1159SCH252-159		3177GT						919 C/L			
									22 Sep 2008			
Airframe	27-34-05											
				INSPECTION IS NON-APPLICABLE BY INSTALLATION OF SERIAL # 3177GT								
273408	Elevator Hydraulic Dual Tandem Actuator (Right)- Inspection								3473.5 Hrs		4.00	
	1159SCH252-166		3209GTC						919 C/L			
									22 Sep 2008			
Airframe	27-34-05											
				INSPECTION IS NON-APPLICABLE BY INSTALLATION OF PART # 1159SCH252-166								
273501	Elevator Rotary Variable Differential Transducer (RVDT) {Left} - Removal / Installation				0.0				0.0 Hrs		2.00	
	3A1284A		0249		0				0 C/L		11953.726800	
	No				0				15 Apr 1999			
Airframe	27-35-01											
273502	Elevator Rotary Variable Differential Transducer (RVDT) {Right} - Removal / Installation				0.0				0.0 Hrs		2.00	
	3A1284A		0525		0				0 C/L		11953.726800	
	No				0				15 Apr 1999			
Airframe	27-35-01											

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	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

273503	Elevator Position Transducer (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	3A1295A		A0181		0				0 C/L		15389.760000	
	No				0				15 Apr 1999		MPC PRODUCTS	
Airframe	27-35-01											
273504	Elevator Position Transducer (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	3A1295A		A0179		0				0 C/L		15389.760000	
	No				0				15 Apr 1999		MPC PRODUCTS	
Airframe	27-35-01											
274101	Flap / Horizontal Stabilizer Control Unit - Removal / Installation						0.0		670.0 Hrs		2.00	
	1159SCC506-3		047				0		229 C/L		239700.703800	
	No						0		12 Oct 2001		SUNDSTRAND AEROSPACE	
Airframe	27-51-00											
274102	MODULE, #1 FLAP/STAB AUTO RIG				9.0				9.0 Hrs		2.00	
	1159SCC509-3		089		7				7 C/L		5304.000000	
	No	B			7				29 Nov 1999		SUNDSTRAND AEROSPACE	
Airframe					9.0 Hrs 7 Cyc/Lnd 7 M							
274103	MODULE, #2 FLAP/STAB AUTO RIG				9.0				9.0 Hrs		2.00	
	1159SCC509-4		093		7				7 C/L		4097.340000	
	No	B			7				29 Nov 1999		SUNDSTRAND AEROSPACE	
Airframe					9.0 Hrs 7 Cyc/Lnd 7 M							
274105	Flap / Stabilizer Control System - Operational Test								3006.4 Hrs 809 C/L 17 Dec 2007		4.00	
Airframe	27-50-00											

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274106	Emergency Horizontal Stabilizer (Backup Mode) - Operational Test				1000 Hrs 48 MOS	6385.9 Hrs 1575 C/L 11 Sep 2013	7385.9Hrs 11 Sep 2017	1.50	
Airframe	27-41-03								
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]								
274201	Horizontal Stabilizer Actuator - Removal / Installation 1159SCC500-7 181 No		0.0 0 0			3006.4 Hrs 809 C/L 17 Dec 2007		8.00 140137.432800 HAMILTON SUNDST	
Airframe	27-42-01								
274202	Horizontal Stabilizer Actuator - Lubrication 1159SCC500-7				36 MOS	6276.8 Hrs 1552 C/L 18 Jul 2013	18 Jul 2016	4.00	
Airframe	27-42-01								
	Accomplish within 36 months from date of Revision 34 (January 15, 2010), not to exceed 4,000 hours from last accomplishment or since new for aircraft with no previous accomplishment [4000 Initial Hour Req.] [36 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								
274203	Horizontal Stabilizer Actuator - Adjustment / Test 1159SCC500-7 181					3006.4 Hrs 809 C/L 17 Dec 2007		3.00	
Airframe	27-42-01								
274204	Horizontal Stabilizer Actuator - Restore 1159SCC500-7 181 No		0.0 0 0		144 MOS	3006.4 Hrs 809 C/L 17 Dec 2007	17 Mar 2016	0.00 140137.432800	
Airframe	27-42-01	45 45 M							
	[CUSTOM FREQUENCY]								
274205	Horizontal Stabilizer Actuator (Upper Gearbox) - Lubrication 1159SCC500-7				72 MOS	4558.0 Hrs 1170 C/L 19 Aug 2010	19 Aug 2016	3.00	
Airframe	27-42-01								
	[1 MOS Window] [CUSTOM FREQUENCY]								

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	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

274301	Horizontal Stabilizer Position Resolver - Removal / Installation								3006.4 Hrs 809 C/L 17 Dec 2007		2.00 51773.160000 HAMILTON SUNDSTRAND	
	1159SCC652-11		0067									
	No											
Airframe	27-43-01				p/n 1159SCC652-11 & s/n 0067 were removed & reinstalled.							
274302	Horizontal Stabilizer Position Resolver - Adjustment								3006.4 Hrs 809 C/L 17 Dec 2007		4.00	
Airframe	27-43-01											
275001	Flap Assembly (Left) - Removal / Installation				19.0				19.0 Hrs 10 C/L 04 Feb 2000		12.00 638956.141800 VOUGHT AIRCRAFT INDU	
	1159CS54102-11		0076		10							
	No				10							
Airframe	27-51-05				19.0 Hrs 10 Cyc/Lnd 10 M							
275002	Flap Assembly (Right) - Removal / Installation				19.0				19.0 Hrs 10 C/L 04 Feb 2000		12.00 638956.009200 VOUGHT AIRCRAFT INDU	
	1159CS54102-12		0075		10							
	No				10							
Airframe	27-51-05				19.0 Hrs 10 Cyc/Lnd 10 M							
275003	Flap System - Operational Test								979.0 Hrs 346 C/L 21 May 2003		4.00	
Airframe	27-50-00											
275004	Flap Control System - Functional Test								979.0 Hrs 346 C/L 21 May 2003		4.00	
Airframe	27-51-00											

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	@=Adjustments (Used Hrs, Cyc, Date)							
275005	Flaps System - Rigging					0.0 Hrs 0 C/L 15 Apr 1999		8.00
Airframe	27-50-00							
275006	Flap / Stab - Autorig					0.0 Hrs 0 C/L 23 Apr 1999		2.00
Airframe	27-50-00							
275011	Flap Actuator Gearbox (Left Inboard) - Lubrication 1159SCC501-007				4000 Hrs 192 MOS	4606.3 Hrs 1178 C/L 10 Sep 2010	8606.3Hrs 10 Sep 2026	0.50
Airframe	27-53-07							
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]							
275012	Flap Actuator Gearbox (Right Inboard) - Lubrication 1159SCC501-007				4000 Hrs 192 MOS	4606.3 Hrs 1178 C/L 10 Sep 2010	8606.3Hrs 10 Sep 2026	0.50
Airframe	27-53-07							
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]							
275013	Flap Actuator Gearbox (Left Outboard) - Lubrication 1159SCC501-007				4000 Hrs 192 MOS	4606.3 Hrs 1178 C/L 10 Sep 2010	8606.3Hrs 10 Sep 2026	0.50
Airframe	27-53-07							
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]							
275014	Flap Actuator Gearbox (Right Outboard) - Lubrication 1159SCC501-007				4000 Hrs 192 MOS	4606.3 Hrs 1178 C/L 10 Sep 2010	8606.3Hrs 10 Sep 2026	0.50
Airframe	27-53-07							
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]							
275015	Inboard Flap Actuator (Left) - Removal / Installation 1159SCC501-007 0255 No	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		5.00 GENERAL DYNAMICS AVI
Airframe	27-53-07							

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Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
275016	Inboard Flap Actuator (Right) - Removal / Installation				0.0				0.0 Hrs		5.00	
	1159SCC501-007		0257		0				0 C/L			
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	27-53-07											
275017	Outboard Flap Actuator (Left) - Removal / Installation				0.0				0.0 Hrs		5.00	
	1159SCC502-007		0255		0				0 C/L			
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	27-53-07											
275018	Outboard Flap Actuator (Right) - Removal / Installation				0.0				0.0 Hrs		5.00	
	1159SCC502-007		0254		0				0 C/L			
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	27-53-07											
275019	Flap Actuator Travel Nut (Left) - Lubrication							500 Hrs	6682.7 Hrs 1670 C/L	7226.7 Hrs*	0.50	
								24 MOS	28 Mar 2014	28 Mar 2016		
Airframe	27-53-07											
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]											
275020	Flap Actuator Travel Nut (Right) - Lubrication							500 Hrs	6682.7 Hrs 1670 C/L	7226.7 Hrs*	0.50	
								24 MOS	28 Mar 2014	28 Mar 2016		
Airframe	27-53-07											
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]											
275021	A Track Flap Rollers (Left Inboard) - Removal / Installation				0.0				0.0 Hrs		5.00	
	KRP172108FT				0				0 C/L		1443.524400	
	No				0				15 Apr 1999		KAMATICS CORPORATION	
Airframe	27-51-05											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

275022	A Track Flap Rollers (Right Inboard) - Removal / Installation		0.0		0.0 Hrs		5.00
	KRP172108FT		0		0 C/L		1443.524400
	No		0		15 Apr 1999		KAMATICS CORPORATION
Airframe	27-51-05						
275023	A Track Flap Rollers (Left Outboard) - Removal / Installation		0.0		0.0 Hrs		5.00
	KRP172108FT		0		0 C/L		1443.524400
	No		0		15 Apr 1999		KAMATICS CORPORATION
Airframe	27-51-05						
275024	A Track Flap Rollers (Right Outboard) - Removal / Installation		0.0		0.0 Hrs		5.00
	KRP172108FT		0		0 C/L		1443.524400
	No		0		15 Apr 1999		KAMATICS CORPORATION
Airframe	27-51-05						
275025	A Track Flap Rollers (Left Trailing Edge) - Removal / Installation		0.0		0.0 Hrs		5.00
	MS14104-4		0		0 C/L		28.621200
	No		0		15 Apr 1999		WESCO AIRCRAFT
Airframe	27-51-05						
275026	A Track Flap Rollers (Right Trailing Edge) - Removal / Installation		0.0		9.0 Hrs		5.00
	MS14104-4	NSN	0		8 C/L		28.621200
	No		0		08 Jan 2000		AEROSPACE BEARING SU
Airframe	27-51-05						

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

275027	B Track Flap Rollers (Left Outboard Upper Fwd) - Removal / Installation	0.0		0.0 Hrs		5.00	
	KRP170810FT	0		0 C/L		1365.780000	
	No	0		15 Apr 1999		KAMATICS CORPORATION	
Airframe	27-51-05						
275028	B Track Flap Rollers (Right Outboard Upper Fwd) - Removal / Installation	0.0		0.0 Hrs		5.00	
	KRP170810FT	0		0 C/L		1365.780000	
	No	0		15 Apr 1999		KAMATICS CORPORATION	
Airframe	27-51-05						
275029	B Track Flap Rollers (Left Outboard Upper Aft) - Removal / Installation	0.0		0.0 Hrs		5.00	
	KRP170912FT	0		0 C/L		1216.594800	
	No	0		15 Apr 1999		KAMATICS CORPORATION	
Airframe	27-51-05						
275030	B Track Flap Rollers (Right Outboard Upper Aft) - Removal / Installation	0.0		0.0 Hrs		5.00	
	KRP170912FT	0		0 C/L		1216.594800	
	No	0		15 Apr 1999		KAMATICS CORPORATION	
Airframe	27-51-05						
275031	B Track Flap Rollers (Left Outboard Lower Fwd) - Removal / Installation	0.0		0.0 Hrs		5.00	
	KRP552-06VT	0		0 C/L			
	No	0		15 Apr 1999			
Airframe	27-51-05						

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Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments						Date Type		
275032	B Track Flap Rollers (Right Outboard Lower Fwd) - Removal / Installation	0.0				0.0 Hrs		5.00	
	KRP5520-06VT	0				0 C/L			
	No	0				15 Apr 1999			
Airframe	27-51-05								
275033	B Track Flap Rollers (Left Inboard Lower Fwd) - Removal / Installation	0.0				0.0 Hrs		5.00	
	KRP552-06VT	0				0 C/L			
	No	0				15 Apr 1999			
Airframe	27-51-05								
275034	B Track Flap Rollers (Right Inboard Lower Fwd) - Removal / Installation	0.0				0.0 Hrs		5.00	
	KRP552-06VT	0				0 C/L			
	No	0				15 Apr 1999			
Airframe	27-51-05								
275035	B Track Flap Rollers (Left Inboard Upper Fwd) - Removal / Installation	0.0				0.0 Hrs		5.00	
	KRP170810FT	0				0 C/L		1365.780000	
	No	0				15 Apr 1999		KAMATICS CORPORATION	
Airframe	27-51-05								
275036	B Track Flap Rollers (Right Inboard Upper Fwd) - Removal / Installation	0.0				0.0 Hrs		5.00	
	KRP170810FT	0				0 C/L		1365.780000	
	No	0				15 Apr 1999		KAMATICS CORPORATION	
Airframe	27-51-05								
275037	B Track Flap Rollers (Left Inboard Upper Aft) - Removal / Installation	0.0				0.0 Hrs		5.00	
	KRP170912FT	0				0 C/L		1216.594800	
	No	0				15 Apr 1999		KAMATICS CORPORATION	
Airframe	27-51-05								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

275038	B Track Flap Rollers (Right Inboard Upper Aft) - Removal / Installation	0.0		0.0 Hrs		5.00
	KRP170912FT	0		0 C/L		1216.594800
	No	0		15 Apr 1999		KAMATICS CORPORATION
Airframe	27-51-05					
275039	C Track Flap Rollers (Left Inboard Upper Fwd)	0.0		0.0 Hrs		5.00
	KRP552-06VT	0		0 C/L		
	No	0		15 Apr 1999		
Airframe	27-51-05					
275040	C Track Flap Rollers (Right Inboard Upper Fwd) - Removal / Installation	0.0		0.0 Hrs		5.00
	KRP552-06VT	0		0 C/L		
	No	0		15 Apr 1999		
Airframe	27-51-05					
275041	C Track Flap Rollers (Left Inboard Lower Fwd) - Removal / Installation	0.0		0.0 Hrs		5.00
	KRP552-06VT	0		0 C/L		
	No	0		15 Apr 1999		
Airframe	27-51-05					
275042	C Track Flap Rollers (Right Inboard Lower Fwd) - Removal / Installation	0.0		0.0 Hrs		5.00
	KRP552-06VT	0		0 C/L		
	No	0		15 Apr 1999		
Airframe	27-51-05					
275043	C Track Flap Rollers (Left Inboard Upper Aft) - Removal / Installation	0.0		0.0 Hrs		5.00
	KRP552-06VT	0		0 C/L		
	No	0		15 Apr 1999		
Airframe	27-51-05					

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	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
275044	C Track Flap Rollers (Right Inboard Upper Aft) - Removal / Installation				0.0				0.0 Hrs		5.00	
	KRP552-06VT				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	27-51-05											
275045	C Track Flap Rollers (Left Outboard Upper Fwd) - Removal / Installation				0.0				0.0 Hrs		5.00	
	KRP170708FT				0				0 C/L		1071.612000	
	No				0				15 Apr 1999		KAMATICS CORPORATION	
Airframe	27-51-05											
275046	C Track Flap Rollers (Right Outboard Upper Fwd) - Removal / Installation				0.0				0.0 Hrs		5.00	
	KRP171708FT				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	27-51-05											
275047	C Track Flap Rollers (Left Outboard Upper Aft) - Removal / Installation				0.0				0.0 Hrs		5.00	
	KRP172010FT				0				0 C/L		1466.637600	
	No				0				15 Apr 1999		KAMATICS CORPORATION	
Airframe	27-51-05											
275048	C Track Flap Rollers (Right Outboard Upper Aft) - Removal / Installation				0.0				0.0 Hrs		5.00	
	KRP172010FT				0				0 C/L		1466.637600	
	No				0				15 Apr 1999		KAMATICS CORPORATION	
Airframe	27-51-05											
275049	C Track Flap Rollers (Left Outboard Lower Fwd) - Removal / Installation				0.0				0.0 Hrs		5.00	
	KRP552-06VT				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	27-51-05											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

275050	C Track Flap Rollers (Right Outboard Lower Fwd) - Removal / Installation	0.0		0.0 Hrs		5.00
	KRP552-06VT	0		0 C/L		
	No	0		15 Apr 1999		
Airframe	27-51-05					
275051	D Track Flap Rollers (Left Outboard)	0.0		0.0 Hrs		5.00
	KRP552-06VT	0		0 C/L		
	No	0		15 Apr 1999		
Airframe	27-51-05					
275052	D Track Flap Rollers (Right Outboard) - Removal / Installation	0.0		0.0 Hrs		5.00
	KRP552-06VT	0		0 C/L		
	No	0		15 Apr 1999		
Airframe	27-51-05					
275053	D Track Flap Rollers (Left Inboard) - Removal / Installation	0.0		0.0 Hrs		5.00
	KRP170708FT	0		0 C/L		1071.612000
	No	0		15 Apr 1999		KAMATICS CORPORATION
Airframe	27-51-05					
275054	D Track Flap Rollers (Right Inboard) - Removal / Installation	0.0		0.0 Hrs		5.00
	KRP170708FT	0		0 C/L		1071.612000
	No	0		15 Apr 1999		KAMATICS CORPORATION
Airframe	27-51-05					
275055	D Track Flap Rollers (Left Trailing Edge) - Removal / Installation	0.0		0.0 Hrs		5.00
	KRP172010FT	0		0 C/L		1466.637600
	No	0		15 Apr 1999		KAMATICS CORPORATION
Airframe	27-51-05					

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
275056	D Track Flap Rollers (Right Trailing Edge) - Removal / Installation				0.0				0.0 Hrs			5.00
	KRP172010FT				0				0 C/L			1466.637600
	No				0				15 Apr 1999			KAMATICS CORPORATION
Airframe	27-51-05											
275057	Left (C-19) Flap Roller - Removal / Installation				0.0				0.0 Hrs			5.00
	KPR552-06VT				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	27-51-05											
275058	Right (C-19) Flap Roller - Removal / Installation				0.0				0.0 Hrs			5.00
	KRP552-06VT				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	27-51-05											
275059	Left (C-20) Flap Roller - Removal / Installation				0.0				0.0 Hrs			5.00
	KRP552-06VT				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	27-51-05											
275060	Right (C-20) Flap Roller - Removal / Installation				0.0				0.0 Hrs			5.00
	KRP552-06VT				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	27-51-05											
275061	Flap Roller, Left (C-21) - Removal / Installation				0.0				0.0 Hrs			5.00
	MS14104-4				0				0 C/L			28.621200
	No				0				15 Apr 1999			WESCO AIRCRAFT
Airframe	27-51-05											
275062	Flap Roller, Right (C-21) - Removal / Installation				0.0				0.0 Hrs			5.00
	MS14104-4				0				0 C/L			28.621200
	No				0				15 Apr 1999			WESCO AIRCRAFT
Airframe	27-51-05											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

275063	Left Flap Track D Roller Assembly - Removal / Installation	0.0			0.0 Hrs		5.00
	KRP170708FT	0			0 C/L		1071.612000
	No	0			15 Apr 1999		KAMATICS CORPORATION
Airframe	27-51-05						
275064	Right Flap Track D Roller Assembly - Removal / Installation	0.0			0.0 Hrs		5.00
	KRP170708FT	0			0 C/L		1071.612000
	No	0			15 Apr 1999		KAMATICS CORPORATION
Airframe	27-51-05						
275065	Flap Roller, Left (D-23) - Removal / Installation	0.0			0.0 Hrs		5.00
	KRP170708FT	0			0 C/L		1071.612000
	No	0			15 Apr 1999		KAMATICS CORPORATION
Airframe	27-51-05						
275066	Flap Roller, Right (D-23) - Removal / Installation	0.0			0.0 Hrs		5.00
	KRP170708FT	0			0 C/L		1071.612000
	No	0			15 Apr 1999		KAMATICS CORPORATION
Airframe	27-51-05						
275067	Flap Roller, Left (D-24) - Removal / Installation	0.0			0.0 Hrs		5.00
	MS14104-4	0			0 C/L		28.621200
	No	0			15 Apr 1999		WESCO AIRCRAFT
Airframe	27-51-05						
275068	Flap Roller, Right (D-24) - Removal / Installation	0.0			0.0 Hrs		5.00
	MS14104-4	0			0 C/L		28.621200
	No	0			15 Apr 1999		WESCO AIRCRAFT
Airframe	27-51-05						

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
275101	CONTROL UNIT, FLAP (HANDLE)				0.0				0.0 Hrs		4.00	
	1159SCC505-1FT				0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
275102	Flap Control Handle - Removal / Installation				0.0				9.0 Hrs		4.00	
	3F31200001B		B0105		0				7 C/L		41007.019200	
	Yes				0				30 Dec 1999		MPC PRODUCTS	
Airframe	27-51-01											
275201	Flap Power Drive Unit - Removal / Installation				0.0				0.0 Hrs		12.00	
	1159SCC505-5		0182		0				0 C/L		116032.466400	
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	27-52-05											
275202	Flap Selector Valve -				0.0				0.0 Hrs		6.00	
	1159SCH501-				0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
275302	Flap Tracks - General Visual Inspection								5296.4 Hrs		2.00	
									1323 C/L			
								48 MOS	13 Nov 2011	13 Nov 2015		
Airframe	27-50-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
275401	Flap Position Feedback Resolver Assembly (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCC503-3		0262		0				0 C/L		25691.760000	
	No				0				15 Apr 1999		HAMILTON SUNDSTRAND	
Airframe	27-54-01											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

275402	Flap Position Feedback Resolver Assembly (Right) - Removal / Installation		0.0			0.0 Hrs		2.00	
	1159SCC503-3	0266	0			0 C/L		25691.760000	
	No		0			15 Apr 1999		HAMILTON SUNDSTRAND	
Airframe	27-54-01								
276001	Ground Spoiler Assembly (Left) - Removal / Installation		0.0			0.0 Hrs		6.00	
	1159CS55402-001	0061	0			0 C/L		75350.052000	
	No		0			15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	27-62-07								
276002	Ground Spoiler Assembly (Right) - Removal / Installation		0.0			0.0 Hrs		6.00	
	1159CS55402-002	0074	0			0 C/L		75350.052000	
	No		0			15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	27-62-07								
276003	Inboard Flight Spoiler Assembly (Left) - Removal / Installation		0.0			0.0 Hrs		6.00	
	1159CS55403-101	0074	0			0 C/L		67424.713200	
	No		0			15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	27-63-11								
276004	Outboard Flight Spoiler Assembly (Left) - Removal / Installation		0.0			0.0 Hrs		6.00	
	1159CS55404-1	0074	0			0 C/L		71495.431200	
	No		0			15 Apr 1999		SAINT - GOBAIN PERFO	
Airframe	27-63-11								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

276005	Inboard Flight Spoiler Assembly (Right) - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159CS55403-102		0074		0				0 C/L		67424.713200	
	No				0				15 Apr 1999		VOUGHT AIRCRAFT INDU	
Airframe	27-63-11											
276006	Outboard Flight Spoiler Assembly (Right) - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159CS55404-002		0074		0				0 C/L		55540.428000	
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	27-63-11											
276007	Ground Spoiler Actuator Assembly (Left) - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159SCH305-017		1204GT		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	27-64-03											
276008	Ground Spoiler Actuator Assembly (Right) - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159SCH305-018		1249GT		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	27-64-03											
276009	Flight Spoiler Actuator Assembly (Left) - Removal / Installation				4705.1				4705.1 Hrs		6.00	
	1159SCH250-019		2009GT		1199				1199 C/L			
	No				139				13 Nov 2010			
Airframe	27-64-05				4705.1 Hrs 1199 Cyc/Lnd							
276010	Flight Spoiler Actuator Assembly (Right) - Removal / Installation				4705.1				4705.1 Hrs		6.00	
	1159SCH250-20N		2003GT		1199				1199 C/L			
	No				139				13 Nov 2010			
Airframe	27-64-05				4705.1 Hrs 1199 Cyc/Lnd							

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	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

276011	Spoiler Hydraulic Deactivation Valve (Left) - Removal / Installation		0.0		0.0 Hrs		4.00
	1159SCH501-11	0172	0		0 C/L		3672.000000
	No		0		15 Apr 1999		EFS AEROSPACE, INC
Airframe	27-64-01						
276012	Spoiler Hydraulic Deactivation Valve (Right) - Removal / Installation		0.0		0.0 Hrs		4.00
	1159SCH501-11	0156	0		0 C/L		3672.000000
	No		0		15 Apr 1999		EFS AEROSPACE, INC
Airframe	27-64-01						
276013	VALVE,GND SPOIL PRESS CONT MOD		0.0		0.0 Hrs		2.00
	1159SCH507-55	0075	0		0 C/L		33921.772800
	No		0		15 Apr 1999		GENERAL DYNAMICS AVI
Airframe							
276014	SWITCH, GROUND SPOILER PRESS		0.0		0.0 Hrs		2.00
	1159SCH213-5	5391	0		0 C/L		1978.534800
	No		0		15 Apr 1999		GULFSTREAM BRN SPARE
Airframe	27-65-01						
276015	SELECTOR HYD, L SPOILER		0.0		0.0 Hrs		4.00
	1159SCH501-009	0752	0		0 C/L		
	No		0		15 Apr 1999		
Airframe							
276016	SELECTOR HYD, R SPOILER		0.0		0.0 Hrs		4.00
	1159SCH501-009	0759	0		0 C/L		
	No		0		15 Apr 1999		
Airframe							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
276104	Speedbrake Cable Assemblies in Fuselage and Overwing Area to Aft Links - Detailed Inspection								2997.3 Hrs 805 C/L			12.00
								96 MOS	29 Nov 2007	29 Nov 2015		
Airframe	27-61-03											
					[1 MOS Window] [CUSTOM FREQUENCY]							
276105	Speedbrake Cable Assemblies in Main Wheel Well / Wing Trailing Edge - Detailed Inspection								6385.9 Hrs 1575 C/L			6.00
								24 MOS	11 Sep 2013	24 Sep 2015*		
Airframe	27-61-03											
					[1 MOS Window] [CUSTOM FREQUENCY]							
276106	Speed Brake Control System - Functional Test								979.0 Hrs 346 C/L 21 May 2003			4.00
Airframe	27-61-00											
276107	Speed Brake Handle Assembly - Removal / Installation								2997.3 Hrs 805 C/L 08 Dec 2007			3.00
	3F2120001B		B0364									
	Yes											
Airframe	27-61-01											
276201	Ground Spoiler Auto Deploy Rejected Takeoff Mode - Operational Test							1000 Hrs	6385.9 Hrs	7385.9Hrs		3.00
									1575 C/L			
								48 MOS	11 Sep 2013	11 Sep 2017		
Airframe	27-62-00											
					[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]							
276202	Ground Spoiler Manual Retract Mode - Operational Test							1000 Hrs	6385.9 Hrs	7385.9Hrs		3.00
									1575 C/L			
								48 MOS	11 Sep 2013	11 Sep 2017		
Airframe	27-62-00											
					[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
276203	Ground Spoiler System - Functional Test								2997.3 Hrs 805 C/L 09 Dec 2007		4.00	
Airframe	27-62-00											
276205	Ground Spoiler Output Bell Crank (Left) - Removal / Installation				9.0				9.0 Hrs		4.00	
	1159CM50232-7		NSN		7				7 C/L		1915.753800	
	Yes				3				03 Jul 1999		VOUGHT AIRCRAFT INDU	
Airframe	27-62-01				9.0 Hrs 7 Cyc/Lnd 3 M							
276206	Ground Spoiler Output Bell Crank (Right) - Removal / Installation				9.0				9.0 Hrs		4.00	
	1159CM50232-8		NSN		7				7 C/L		1429.377000	
	Yes				3				03 Jul 1999		VOUGHT AIRCRAFT INDU	
Airframe	27-62-01				9.0 Hrs 7 Cyc/Lnd 3 M							
276401	Ground Spoiler Control Valve (Left) - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159SCH403-3		416A		0				0 C/L		7117.815000	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	27-62-00											
276402	Ground Spoiler Control Valve (Right) - Removal / Installation					0.0			118.0 Hrs		6.00	
	1159SCH568-1		069			0			48 C/L		2223.069600	
	No					0			22 Jun 2000		PNEUDRAULICS, INC.	
Airframe	27-64-01											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
276505	Spoiler Position Transducer (Left Ground) - Removal / Installation				0.0				0.0 Hrs		2.00	
	3A1286A		A0321		0				0 C/L		12912.802200	
	No				0				15 Apr 1999		STORK FOKKER AESP B.	
Airframe	27-65-03											
276506	Spoiler Position Transducer (Right Ground) - Removal / Installation				0.0				0.0 Hrs		2.00	
	3A1286A		A0311		0				0 C/L		12912.802200	
	No				0				15 Apr 1999		STORK FOKKER AESP B.	
Airframe	27-65-03											
276507	Spoiler Position Transducer (Left Flight) - Removal / Installation						0.0		2997.3 Hrs		2.00	
	3A1286A		A0462				0		805 C/L		12912.802200	
	Yes								09 Dec 2007		STORK FOKKER AESP B.	
Airframe	27-65-03											
276508	Spoiler Position Transducer (Right Flight) - Removal / Installation				0.0				0.0 Hrs		2.00	
	3A1286A		A0314		0				0 C/L		12912.802200	
	No				0				15 Apr 1999		STORK FOKKER AESP B.	
Airframe	27-65-03											
277001	Gust Lock Cable Systems - Rigging / Adjustment								0.0 Hrs 0 C/L 15 Apr 1999		4.00	
Airframe	27-70-00											
277002	Gust Lock System - Functional Test								979.0 Hrs 346 C/L 21 May 2003		2.00	
Airframe	27-70-00											

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Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
277101	Gust Lock Handle Assembly - Removal / Installation 3F78495001B No				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 4444.038000 MPC PRODUCTS	
Airframe	27-71-01											
280002	Complete Fuel System Bleed Procedure - Adjustment Test								96.0 Hrs 39 C/L 03 Jun 2000		6.00	
Airframe	28-00-00											
280003	Fuel Tank Vapor Hazards - Reduction								2997.3 Hrs 805 C/L 12 Nov 2007		2.00	
Airframe	28-00-00											
280006	Fuel System - APU Bleed								4705.1 Hrs 1199 C/L 21 Nov 2010		0.00	
Airframe	28-00-00											
280010	Refueling / Defueling Procedures - Servicing								3473.5 Hrs 919 C/L 22 Sep 2008		4.00	
Airframe	12-13-00											
281005	Fuel Tank Contamination (Left) - Cleaning								0.0 Hrs 0 C/L 15 Apr 1999		8.00	
Airframe	28-10-00											
281006	Fuel Tank Contamination (Right) - Cleaning								0.0 Hrs 0 C/L 15 Apr 1999		8.00	
Airframe	28-10-00											

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
281010 Airframe	Wing Centerline Rib - Leak Check 28-10-00					0.0 Hrs 0 C/L 15 Apr 1999		8.00	
281301 Airframe	L Overwing Gravity Fueling Adapter Assembly - Removal / Installation 457-1608 No 28-13-01	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		4.00	
281302 Airframe	R Overwing Gravity Fueling Adapter Assembly - Removal / Installation 457-1608 No 28-13-01	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		4.00	
281303 Airframe	L Gravity Fueling Adapter Assembly - Inspection 28-13-01					0.0 Hrs 0 C/L 15 Apr 1999		4.00	
281304 Airframe	R Gravity Fueling Adapter Assembly - Inspection 28-13-01					0.0 Hrs 0 C/L 15 Apr 1999		4.00	
281401 Airframe	GRAVITY FUEL DRAIN SYS-OPS CK					0.0 Hrs 0 C/L 15 Apr 1999		2.00	

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
281405	Gravity Water / Fuel Drain Valves (Left) - Removal / Installation 79C3T2 No Airframe 28-14-01	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 110.517000 ENVIROVAC, INC.	
281406	Gravity Water / Fuel Drain Valves (Right) - Removal / Installation 79C3T2 No Airframe 28-14-01	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 110.517000 ENVIROVAC, INC.	
281407	L Gravity Water / Fuel Drain Valve - Operational Test Airframe 28-14-01 [50 Hour Window]				500 Hrs	6682.7 Hrs 1670 C/L 28 Mar 2014	7226.7 Hrs*	0.50	
281408	R Gravity Water / Fuel Drain Valve - Operational Test Airframe 28-14-01 [50 Hour Window]				500 Hrs	6682.7 Hrs 1670 C/L 28 Mar 2014	7226.7 Hrs*	0.50	
281409	Flapper Check Valve (Left) - Inspection Airframe 28-14-01 [1 MOS Window] [CUSTOM FREQUENCY]				96 MOS	2997.3 Hrs 805 C/L 12 Nov 2007	12 Nov 2015	1.50	
281410	Flapper Check Valve (Right) - Inspection Airframe 28-14-01 [1 MOS Window] [CUSTOM FREQUENCY]				96 MOS	2997.3 Hrs 805 C/L 11 Nov 2007	11 Nov 2015	1.50	

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

281503	L Wing Vent Float / Pressure Relief Valve (3 Inch) - Removal / Installation		0.0		0.0 Hrs		2.00
	8F111-101A		0		0 C/L		174.593400
	No		0		15 Apr 1999		VOUGHT AIRCRAFT INDU
Airframe	28-15-01						
281504	R Wing Vent Float / Pressure Relief Valve (3 Inch) - Removal / Installation		0.0		0.0 Hrs		2.00
	8F111-101A		0		0 C/L		174.593400
	No		0		15 Apr 1999		VOUGHT AIRCRAFT INDU
Airframe	28-15-01						
281505	L Fwd Vent Float / Nonrelieving Valve (Air Passage) - Removal / Installation		0.0		0.0 Hrs		2.00
	1159SCP007-3		0		0 C/L		4072.125600
	No		0		15 Apr 1999		GULFSTREAM BRN SPARE
Airframe	28-15-01						
281506	R Fwd Vent Float / Nonrelieving Valve (Air Passage) - Removal / Installation		0.0		0.0 Hrs		2.00
	1159SCP007-3		0		0 C/L		4072.125600
	No		0		15 Apr 1999		GULFSTREAM BRN SPARE
Airframe	28-15-01						
281507	L Aft Vent Float / Nonrelieving Valve (Air Passage) - Removal / Installation		0.0		0.0 Hrs		2.00
	1159SCP003-003	2059	0		0 C/L		
	No		0		15 Apr 1999		
Airframe	28-15-01						

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

281508	R Aft Vent Float / Nonrelieving Valve (Air Passage) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCP003-003		2058		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	28-15-01											
281509	L Fwd Vent Float / Nonrelieving Valve (Vent Duct) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCP006-001		2067		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	28-15-01											
281510	R Fwd Vent Float / Nonrelieving Valve (Vent Duct) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCP006-001		2067		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	28-15-01											
281513	L Vent Float / Pressure Relief Valve (1 Inch) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCP007-003				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	28-15-01											
281514	R Vent Float / Pressure Relief Valve (1 Inch) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCP007-003				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	28-15-01											
281515	L Wing Vent Float Drain Valve - Detailed Inspection								2997.3 Hrs 805 C/L		2.00	
								96 MOS	12 Nov 2007	12 Nov 2015		
Airframe	28-15-01											
	[1 MOS Window] [CUSTOM FREQUENCY]											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

281516	R Wing Vent Float Drain Valve - Detailed Inspection					2997.3 Hrs 805 C/L		2.00
					96 MOS	11 Nov 2007	11 Nov 2015	
Airframe	28-15-01							
	[1 MOS Window] [CUSTOM FREQUENCY]							
281521	Aft Outboard Vent Float Drain (Vent Duct) Valve (Left) - Removal / Installation			0.0		0.0 Hrs		2.00
	1159P52025-2			0		0 C/L		
	No			0		15 Apr 1999		
Airframe	28-15-05							
281522	Aft Outboard Vent Float Drain (Vent Duct) Valve (Right) - Removal / Installation			0.0		0.0 Hrs		2.00
	1159P52025-2			0		0 C/L		
	No			0		15 Apr 1999		
Airframe	28-15-05							
281523	Vent Float Drain (Vent Tubing) Valve (Left) - Removal / Installation			0.0		4484.3 Hrs		2.00
	775C-80NW	3984		0		1157 C/L		1141.380000
	No			0		06 Jul 2010		AUTO VALVE INC
Airframe	28-15-05							
281524	Vent Float Drain (Vent Tubing) Valve (Right) - Removal / Installation			0.0		0.0 Hrs		2.00
	775C-80NW	2473		0		0 C/L		1141.380000
	No			0		15 Apr 1999		AUTO VALVE INC
Airframe	28-15-05							
281527	L Overboard Vent / Ram Air Inlet Mast - Inspection					2997.3 Hrs 805 C/L		1.00
					96 MOS	12 Nov 2007	12 Nov 2015	
Airframe	28-15-07							
	[1 MOS Window] [CUSTOM FREQUENCY]							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
281528	R Overboard Vent / Ram Air Inlet Mast - Inspection								2997.3 Hrs 805 C/L		1.00	
								96 MOS	11 Nov 2007	11 Nov 2015		
Airframe	28-15-07											
					[1 MOS Window] [CUSTOM FREQUENCY]							
281601	Heated Fuel Return Shut-off Valve (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	AV24B1441		T38468		0				0 C/L		12570.582000	
	No				0				15 Apr 1999		AVTEC INC	
Airframe	28-16-01											
281602	Heated Fuel Return Shut-off Valve (Right) - Removal / Installation				0.0				35.0 Hrs		2.00	
	AV24B1441		RP98551		0				70 C/L		12570.582000	
	No				0				15 Apr 1999		AVTEC INC	
Airframe	28-16-01											
282001	Main Fuel Boost Pump (Left) - Removal / Installation						0.0		7028.6 Hrs		4.00	
	1159SCP500-7		1235				0		1741 C/L			
	Yes						2		22 Sep 2014			
Airframe	28-26-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
282002	Main Fuel Boost Pump (Right) - Removal / Installation						0.0		7028.6 Hrs		4.00	
	1159SCP500-7		1313				0		1741 C/L			
	Yes						1		22 Sep 2014			
Airframe	28-26-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
282003	Alternate Fuel Boost Pump (Left) - Removal / Installation						0.0		7028.6 Hrs		4.00	
	1159SCP500-7		1231				0		1741 C/L			
	Yes						1		22 Sep 2014			
Airframe	28-26-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

282004	Alternate Fuel Boost Pump (Right) - Removal / Installation				0.0	7028.6 Hrs		4.00
	1159SCP500-7	1319			0	1741 C/L		
	Yes				1	22 Sep 2014		
Airframe	28-26-01							
	NON ETOPS TASK / MAX DIV TIME 180MIN							
282005	Fuel Boost Pump Electromagnetic Interference Filter (Left) - Removal / Installation			0.0		0.0 Hrs		1.50
	1159SCP500-15	0249		0		0 C/L		7040.040000
	No			0		15 Apr 1999		VOUGHT AIRCRAFT INDU
Airframe	28-26-03							
282006	Fuel Boost Pump Electromagnetic Interference Filter (Right) - Removal / Installation			0.0		0.0 Hrs		1.50
	1159SCP500-15	0250		0		0 C/L		7040.040000
	No			0		15 Apr 1999		VOUGHT AIRCRAFT INDU
Airframe	28-26-03							
282007	Main Fuel Boost Pump (Left) - Inspection					0.0 Hrs 0 C/L 15 Apr 1999		1.00
Airframe	28-26-01							
	NON ETOPS TASK / MAX DIV TIME 180MIN							
282008	Main Fuel Boost Pump (Right) - Inspection					0.0 Hrs 0 C/L 15 Apr 1999		1.00
Airframe	28-26-01							
	NON ETOPS TASK / MAX DIV TIME 180MIN							
282009	Alternate Fuel Boost Pump (Left) - Inspection					0.0 Hrs 0 C/L 15 Apr 1999		1.00
Airframe	28-26-01							
	NON ETOPS TASK / MAX DIV TIME 180MIN							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

282010	Alternate Fuel Boost Pump (Right) - Inspection		96.0 Hrs 39 C/L 03 Jun 2000	1.00
Airframe	28-26-01	NON ETOPS TASK / MAX DIV TIME 180MIN		
282011	Fuel Boost Pump Control System - Operational Check		7028.6 Hrs 1741 C/L 22 Sep 2014	4.00
Airframe	28-26-01	NON ETOPS TASK / MAX DIV TIME 180MIN		
282103	Pressure Fueling - Operational Check		979.0 Hrs 346 C/L 21 May 2003	4.00
Airframe	28-21-00			
282104	Single Point Pressure Fueling (Manual Mode Using GSCP) - Functional Test		0.0 Hrs 0 C/L 15 Apr 1999	2.00
Airframe	28-21-00			
282105	Single Point Pressure Fueling (Automatic Mode Using GSCP) - Functional Test		0.0 Hrs 0 C/L 15 Apr 1999	2.00
Airframe	28-21-00			
282106	Single Point Pressure Fueling (Remote Mode Using Cockpit Shutoff Control) - Functional Test		0.0 Hrs 0 C/L 15 Apr 1999	4.00
Airframe	28-21-00			

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Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
282107	Suction Defueling - Operational Check								979.0 Hrs 346 C/L 21 May 2003		4.00	
Airframe	28-21-00											
282110	Pressure Fueling / Defueling Adapter - Removal / Installation				0.0				0.0 Hrs		4.00	
	61255		566		0				0 C/L		5463.120000	
	No				0				15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	28-21-01											
282112	Engine Suction Fuel Feed (Left) - Operational Test								979.0 Hrs 346 C/L 21 May 2003		1.00	
Airframe	28-21-03											
	To be accomplished at each Engine Change.											
282113	Engine Suction Fuel Feed (Right) - Operational Test								979.0 Hrs 346 C/L 21 May 2003		1.00	
Airframe	28-21-03											
	To be accomplished at each Engine Change.											
282205	L Pressure Fueling Shut-off Valve - Removal / Installation				0.0				0.0 Hrs		2.00	
	61086-1		157		0				0 C/L		2013.082200	
	No				0				15 Apr 1999		VOUGHT AIRCRAFT INDU	
Airframe	28-22-01											
282206	R Pressure Fueling Shut-off Valve - Removal / Installation				0.0				0.0 Hrs		2.00	
	61086-1		154		0				0 C/L		2013.082200	
	No				0				15 Apr 1999		VOUGHT AIRCRAFT INDU	
Airframe	28-22-01											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

282207	L Pressure Fueling Sensing Valve - Removal / Installation		0.0		0.0 Hrs		2.00
	1159SCP004	170	0		0 C/L		
	No		0		15 Apr 1999	SHAW AERO DEVICES	
Airframe	28-22-03						
282208	R Pressure Fueling Sensing Valve - Removal / Installation		0.0		0.0 Hrs		2.00
	1159SCP004	154	0		0 C/L		
	No		0		15 Apr 1999	SHAW AERO DEVICES	
Airframe	28-22-03						
282213	High-level Pilot Valve No. 1 (Left) - Removal / Installation		0.0		0.0 Hrs		2.00
	61087-4	298	0		0 C/L		1109.219400
	No		0		15 Apr 1999	VOUGHT AIRCRAFT INDU	
Airframe	28-22-05						
282214	High-Level Pilot Valve No. 2 (Left) - Removal / Installation		0.0		0.0 Hrs		2.00
	61087-4	277	0		0 C/L		1109.219400
	No		0		15 Apr 1999	VOUGHT AIRCRAFT INDU	
Airframe	28-22-05						
282215	High-Level Pilot Valve No. 1 (Right) - Removal / Installation		0.0		0.0 Hrs		2.00
	61087-4	321	0		0 C/L		1109.219400
	No		0		15 Apr 1999	VOUGHT AIRCRAFT INDU	
Airframe	28-22-05						

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

282216	High-Level Pilot Valve No. 2 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	61087-4		299		0				0 C/L		1109.219400	
	No				0				15 Apr 1999		VOUGHT AIRCRAFT INDU	
Airframe	28-22-05											
282217	L High-Level Pilot Valve - Adjustment								0.0 Hrs 0 C/L 15 Apr 1999		2.00	
Airframe	28-22-05											
282218	R High-Level Pilot Valve - Adjustment								0.0 Hrs 0 C/L 15 Apr 1999		2.00	
Airframe	28-22-05											
282219	Fuel Tank High-Level Shut Off (Automatic Mode) - Operational Check								979.0 Hrs 346 C/L 21 May 2003		2.00	
Airframe	28-22-05											
282220	Remote Fueling Solenoid Shutoff Control Valve - Functional Test								0.0 Hrs 0 C/L 15 Apr 1999		4.00	
Airframe												
282221	Remote Fueling Solenoid Shut-off Valve (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	V4700-96		175		0				0 C/L		1581.132600	
	No				0				15 Apr 1999		VALCOR ENG CORP	
Airframe	28-22-07											
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

282222	Remote Fueling Solenoid Shut-off Valve (Right) - Removal / Installation	0.0	0.0 Hrs	2.00
	V4700-96 172	0	0 C/L	1581.132600
	No	0	15 Apr 1999	VALCOR ENG CORP
Airframe	28-22-07			
	NON ETOPS TASK / MAX DIV TIME 180MIN			
282223	Fueling / Defueling Precheck Selector Valve No. 1 - Removal / Installation	0.0	0.0 Hrs	2.00
	6BS100 1449	0	0 C/L	847.538400
	No	0	15 Apr 1999	ALLEN AIRCRAFT PRODU
Airframe	28-22-09			
282224	Fueling / Defueling Precheck Selector Valve No. 2 - Removal / Installation	0.0	0.0 Hrs	2.00
	6SB100 1352	0	0 C/L	
	No	0	15 Apr 1999	
Airframe	28-22-09			
282402	Fuel Cross-flow / Intertank System - Operational Check		979.0 Hrs 346 C/L 19 May 2003	4.00
Airframe	28-24-00			
	NON ETOPS TASK / MAX DIV TIME 180MIN			
282403	Intertank Shut-off Valve Motor - Removal / Installation	0.0	0.0 Hrs	2.00
	AV16B2199	0	0 C/L	24191.238000
	No	0	15 Apr 1999	GENERAL DYNAMICS AVI
Airframe	28-24-01			
	NON ETOPS TASK / MAX DIV TIME 180MIN			
282404	Intertank Shut-off Valve - Removal / Installation	0.0	0.0 Hrs	2.00
	AV17B1310C T41816	0	0 C/L	49544.001000
	No	0	15 Apr 1999	ITT AEROSPACE CONTRO
Airframe	28-24-01			
	NON ETOPS TASK / MAX DIV TIME 180MIN			

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Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
282405	Intertank Shut-off Valve / Low Fuel Sensor - Functional Check								979.0 Hrs 346 C/L 19 May 2003		4.00	
Airframe	28-24-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
282406	Cross-flow Shut-off Valve Motor - Removal / Installation				0.0				0.0 Hrs		2.00	
	AV17B1310C				0				0 C/L		49544.001000	
	No				0				15 Apr 1999		ITT AEROSPACE CONTRO	
Airframe	28-24-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
282407	Cross-flow Shut-off Valve - Removal / Installation				0.0				0.0 Hrs		2.00	
	AV24B1420	T42034			0				0 C/L		16775.634000	
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	28-24-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
282408	Cross-flow Shut-off Valve - Functional Check								979.0 Hrs 346 C/L 19 May 2003		4.00	
Airframe	28-24-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
282503	L Fwd Fuel Boost Pump Inlet Filter Screen - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159P52410-1				0				0 C/L		1796.526000	
	No				0				15 Apr 1999		VOUGHT AIRCRAFT INDU	
Airframe	28-25-01											
282504	L Aft Fuel Boost Pump Inlet Filter Screen - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159P54210-1				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	28-25-01											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

282505	R Fwd Fuel Boost Pump Inlet Filter Screen - Removal / Installation				1320.0				1321.0 Hrs			6.00
	1159P54210-1		NSN		411				411 C/L			
	No				58				23 Feb 2004			
Airframe	28-25-01				1320.0 Hrs 411 Cyc/Lnd 58 M							
282506	R Aft Fuel Boost Pump Inlet Filter Screen - Removal / Installation				1320.0				1321.0 Hrs			6.00
	1159P54210-1		NSN		411				411 C/L			
	No				58				23 Feb 2004			
Airframe	28-25-01				1320.0 Hrs 411 Cyc/Lnd 58 M							
282598	Eng. and APU Fuel Distribution Check Valves - Insp.								0.0 Hrs 0 C/L 23 Apr 1999			
Airframe												
	NON ETOPS TASK / MAX DIV TIME 180MIN											
282601	Engine Fuel Distribution System (Fuel Flow) - Functional Test								979.0 Hrs 346 C/L 19 May 2003			4.00
Airframe	28-26-00											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
282602	APU Fuel Distribution System (Fuel Flow) - Functional Test								979.0 Hrs 346 C/L 19 May 2003			4.00
Airframe	28-26-00											
282603	Engine Feed Dual Wall Fuel Line Shroud (Left) - Functional Test								2997.3 Hrs 805 C/L			4.00
								96 MOS	26 Nov 2007	26 Nov 2015		
Airframe	28-26-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO / @=Adjustments (Used Hrs, Cyc, Date)	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) / Date Type	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
282604	Engine Feed Dual Wall Fuel Line Shroud (Right) - Functional Test					2997.3 Hrs 805 C/L			4.00
					96 MOS	27 Nov 2007	27 Nov 2015		
Airframe	28-26-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
282605	APU Feed Dual Wall Fuel Line Shroud - Functional Test					2997.3 Hrs 805 C/L			4.00
					96 MOS	26 Nov 2007	26 Nov 2015		
Airframe	28-26-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
282606	Engine Feed Dual Wall Fuel Line (Left) - Detailed Inspection					6385.9 Hrs 1575 C/L			1.00
					24 MOS	11 Sep 2013	24 Sep 2015*		
Airframe	28-26-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
282607	Engine Feed Dual Wall Fuel Line (Right) - Detailed Inspection					6385.9 Hrs 1575 C/L			1.00
					24 MOS	11 Sep 2013	24 Sep 2015*		
Airframe	28-26-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
282608	APU Feed Dual Wall Fuel Line - Detailed Inspection					6385.9 Hrs 1575 C/L			1.00
					24 MOS	11 Sep 2013	24 Sep 2015*		
Airframe	28-26-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
282609	Engine Heated Return Feed Dual Wall Fuel Line (Left) - Detailed Inspection					6385.9 Hrs 1575 C/L			1.00
					24 MOS	11 Sep 2013	24 Sep 2015*		
Airframe	28-26-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								

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Code *=Custom / Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
282610	Engine Heated Return Feed Dual Wall Fuel Line (Right) - Detailed Inspection					6385.9 Hrs 1575 C/L 11 Sep 2013			1.00
					24 MOS		24 Sep 2015*		
Airframe	28-26-00								
	[1 MOS Window] [CUSTOM FREQUENCY]						Date Type		
282611	Engine Heated Return Feed Dual Wall Fuel Line Shroud (Left) - Functional Test					2499.0 Hrs 690 C/L 16 Jan 2007			4.00
					96 MOS		16 Jan 2015		
Airframe	28-26-00								
	[1 MOS Window] [CUSTOM FREQUENCY]						Date Type		
282612	Engine Heated Return Feed Dual Wall Fuel Line Shroud (Right) - Functional Test					2499.0 Hrs 690 C/L 16 Jan 2007			4.00
					96 MOS		16 Jan 2015		
Airframe	28-26-00								
	[1 MOS Window] [CUSTOM FREQUENCY]						Date Type		
282613	Fuel Boost Pump Manifold Assembly (Left) - Removal / Installation	0.0				0.0 Hrs			4.00
	1159P20140-025 143	0				0 C/L			
	No	0				15 Apr 1999			
Airframe	28-26-05								
282614	Fuel Boost Pump Manifold Assembly (Right) - Removal / Installation	0.0				0.0 Hrs			4.00
	1159P20140-026 144	0				0 C/L			
	No	0				15 Apr 1999			
Airframe	28-26-05								
282619	L Fuel Ejector Pump - Removal / Installation					816.0 Hrs			4.00
	1159SCP002-005 1436M1					286 C/L			
	No					26 Apr 2002			
Airframe	28-26-07								

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Code *=Custom / Logbook Position	Description / Part Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO / @=Adjustments (Used Hrs, Cyc, Date)	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) / Date Type	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
282620	R Fuel Ejector Pump - Removal / Installation 1159SCP002-005 1438M1 No Airframe 28-26-07					816.0 Hrs 286 C/L 26 Apr 2002			4.00
282627	L Fuel Ejector Pump and Check Valve - Inspection Airframe 28-26-07					0.0 Hrs 0 C/L 15 Apr 1999			2.00
282628	R Fuel Ejector Pump and Check Valve - Inspection Airframe 28-26-07					0.0 Hrs 0 C/L 15 Apr 1999			2.00
282629	Engine Fuel Shut-off Valve (Left) - Operational Check Airframe 28-26-09 NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]				24 MOS	7012.3 Hrs 1737 C/L 05 Sep 2014	10 Sep 2016*		1.00
282630	Engine Fuel Shut-off Valve (Right) - Operational Check Airframe 28-26-09 NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]				24 MOS	7012.3 Hrs 1737 C/L 05 Sep 2014	10 Sep 2016*		1.00
282631	Engine Fuel Shut-off Valve (Left) - Removal / Installation AV16B2199 T41984 No Airframe 28-26-09 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		24191.238000 GENERAL DYNAMICS AVI	2.00

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Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
282632	Engine Fuel Shut-off Valve (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	AV16B2199		T41985		0				0 C/L		24191.238000	
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	28-26-09											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
282640	APU Fuel Shut-off Valve - Removal / Installation				0.0				0.0 Hrs		2.00	
	V4700-97		93		0				0 C/L		1312.199400	
	No				0				15 Apr 1999		CARL F BOOTH & CO IN	
Airframe	28-26-11											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
282641	APU Fuel Shut-off Valve - Operational Check								979.0 Hrs		2.00	
									346 C/L			
									19 May 2003			
Airframe	28-26-11											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
282643	L Fuel Ejector Pump Motive Flow Check Valve - Removal / Installation				0.0				0.0 Hrs		1.00	
	Z02CV06-7				0				0 C/L		431.857800	
	No				0				15 Apr 1999		VOUGHT AIRCRAFT INDU	
Airframe	28-26-13											
282644	R Fuel Ejector Pump Motive Flow Check Valve - Removal / Installation				0.0				0.0 Hrs		1.00	
	Z02CV06-7				0				0 C/L		431.857800	
	No				0				15 Apr 1999		VOUGHT AIRCRAFT INDU	
Airframe	28-26-13											
282645	L Fuel Vapor Return Check Valve No. 1 - Removal / Installation				0.0				0.0 Hrs		1.00	
	P17-533				0				0 C/L		500.085600	
	No				0				15 Apr 1999		VOUGHT AIRCRAFT INDU	
Airframe	28-26-13											

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EFTA01096171

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
282646	R Fuel Vapor Return Check Valve No. 1 - Removal / Installation				0.0				0.0 Hrs		1.00	
	P17-533				0				0 C/L		500.085600	
	No				0				15 Apr 1999		VOUGHT AIRCRAFT INDU	
Airframe	28-26-13											
282647	L Fuel Vapor Return Check Valve No. 2 - Removal / Installation				0.0				0.0 Hrs		1.00	
	P17-533				0				0 C/L		500.085600	
	No				0				15 Apr 1999		VOUGHT AIRCRAFT INDU	
Airframe	28-26-13											
282648	R Fuel Vapor Return Check Valve No. 2 - Removal / Installation				0.0				0.0 Hrs		1.00	
	P17-533				0				0 C/L		500.085600	
	No				0				15 Apr 1999		VOUGHT AIRCRAFT INDU	
Airframe	28-26-13											
282649	L Fuel System Manifold Assembly Check Valve - Removal / Installation				0.0				0.0 Hrs		1.00	
	28C112				0				0 C/L		126.072000	
	No				0				15 Apr 1999		ALLEN AIRCRAFT PRODU	
Airframe	28-26-13											
282650	R Fuel System Manifold Assembly Check Valve - Removal / Installation				0.0				0.0 Hrs		1.00	
	28C112				0				0 C/L		126.072000	
	No				0				15 Apr 1999		ALLEN AIRCRAFT PRODU	
Airframe	28-26-13											

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
282651	Main Fuel Boost Pump (Left) - Fuel Leak Check 1159SCP500-7 Airframe 28-26-01				500 Hrs	7028.6 Hrs 1741 C/L 22 Sep 2014	7528.6Hrs	25261.320000	
282652	Main Fuel Boost Pump (Right) - Fuel Leak Check 1159SCP500-7 Airframe 28-26-01				500 Hrs	7028.6 Hrs 1741 C/L 22 Sep 2014	7528.6Hrs	0.00 25261.320000	
282653	Alternate Fuel Boost Pump (Left) - Fuel Leak Check 1159SCP500-7 Airframe 28-26-01				500 Hrs	7028.6 Hrs 1741 C/L 22 Sep 2014	7528.6Hrs	0.00 25261.320000	
282654	Alternate Fuel Boost Pump (Right) - Fuel Leak Check 1159SCP500-7 Airframe 28-26-01				500 Hrs	7028.6 Hrs 1741 C/L 22 Sep 2014	7528.6Hrs	0.00 25261.320000	
284001	FUEL INDICATOR FUNCTIONAL CK Airframe					0.0 Hrs 0 C/L 15 Apr 1999		2.00	
284002	INDICATOR, FUEL QUANITY 366-926-001 178 No Airframe	9.0 8 9 9.0 Hrs 8 Cyc/Lnd 9 M				9.0 Hrs 8 C/L 08 Jan 2000		6.00 30875.032800 GULL AIRBORN INSTRUM	
284101	Fuel Quantity System - Capacitance / Insulation Resistance Check Airframe 28-41-00 NON ETOPS TASK / MAX DIV TIME 180MIN					0.0 Hrs 0 C/L 15 Apr 1999		4.00	

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

284102	Fuel Quantity Signal Conditioner - Removal / Installation						0.0		4705.1 Hrs		3.00	
	367-933-002		130				0		1199 C/L		54980.040000	
	Yes			F			2		19 Nov 2010		GULL AIRBORN INSTRUM	
Airframe	28-41-01											
284103	Fuel System Interface to Aircraft Systems - Operational Check								4705.1 Hrs		1.00	
									1199 C/L			
									21 Nov 2010			
Airframe	28-41-00											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
284104	Fuel Quantity Measuring / Indication System - Functional Check								243.0 Hrs		40.00	
									95 C/L			
									05 Sep 2000			
Airframe	28-41-00											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
284105	Fuel Quantity Densitometer (Left) - Removal / Installation								1778.0 Hrs		2.00	
	180-032-002		1421						525 C/L		28295.646600	
	No								04 Feb 2005		L3 COMMUNICATIO	
Airframe	28-41-05											
284106	Fuel Quantity Densitometer (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	180-032-002		1158		0				0 C/L		28295.646600	
	No				0				15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	28-41-05											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

284107	Fuel Ground Service Control Panel - Removal / Installation				9.0				9.0 Hrs		2.00	
	366-926-001		178		7				7 C/L		30875.032800	
	No				8				08 Dec 1999		GULL AIRBORN INSTRUM	
Airframe	28-41-09				9.0 Hrs 7 Cyc/Lnd 8 M							
284108	Fuel Ground Service Control Panel - Operational Check								979.0 Hrs 346 C/L 19 May 2003		1.00	
Airframe	28-41-09											
284109	Fuel Quantity Densitometer Ground - Functional Check								1527.0 Hrs 0 C/L 08 Oct 2004		1.00	
Airframe	28-41-05											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
284110	Fuel Quantity Signal Conditioner - Power / Ground Diode Test								0.0 Hrs 0 C/L 15 Apr 1999		1.00	
Airframe	28-41-01											
284117	L Fuel Quantity Probe Electrical Resistance - Functional Check								0.0 Hrs 0 C/L 15 Apr 1999		4.00	
Airframe	28-41-03											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
284118	R Fuel Quantity Probe Electrical Resistance - Functional Check								0.0 Hrs 0 C/L 15 Apr 1999		4.00	
Airframe	28-41-03											
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
284119	L Fuel Quantity Probe Electrical Capacitance - Functional Check					0.0 Hrs 0 C/L 15 Apr 1999		4.00	
Airframe	28-41-03								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
284120	R Fuel Quantity Probe Electrical Capacitance - Functional Check					0.0 Hrs 0 C/L 15 Apr 1999		4.00	
Airframe	28-41-03								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
284121	Fuel Quantity Probe No. 1 (Left) - Removal / Installation 021-935-001 284 No	1778.0 525 70				1778.0 Hrs 525 C/L 04 Feb 2005	2.00 4958.832000 VOUGHT AIRCRAFT		
Airframe	28-41-03	1778.0 Hrs 525 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
284122	Fuel Quantity Probe No. 2 (Left) - Removal / Installation 020-989-001 260 No	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999	2.00 3264.000000 PARKER HANNIFIN CORP		
Airframe	28-41-03								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
284123	Fuel Quantity Probe No. 3 (Left) - Removal / Installation 020-989-002 262 No	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999	2.00 1884.776400 PARKER HANNIFIN CORP		
Airframe	28-41-03								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
284124	Fuel Quantity Probe No. 4 (Left) - Removal / Installation 022-901-001 257 No	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999	2.00 3370.324800 PARKER HANNIFIN CORP		
Airframe	28-41-03								
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty Date Type
284125	Fuel Quantity Probe No. 5 (Left) - Removal / Installation 020-989-003 355 No Airframe 28-41-03 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 1884.776400 PARKER HANNIFIN CORP	
284126	Fuel Quantity Probe No. 6 (Left) - Removal / Installation 020-989-004 360 No Airframe 28-41-03 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 1920.496800 PARKER HANNIFIN CORP	
284127	Fuel Quantity Probe No. 7 (Left) - Removal / Installation 020-989-005 344 No Airframe 28-41-03 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 1886.877600 PARKER HANNIFIN CORP	
284128	Fuel Quantity Probe No. 8 (Left) - Removal / Installation 020-989-006 265 No Airframe 28-41-03 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 1884.776400 PARKER HANNIFIN CORP	
284129	Fuel Quantity Probe No. 9 (Left) - Removal / Installation 020-989-007 176 No Airframe 28-41-03 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 1886.877600 VOUGHT AIRCRAFT INDU	
284130	Fuel Quantity Probe No. 10 (Left) - Removal / Installation 020-989-008 226 No Airframe 28-41-03 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 1920.496800 PARKER HANNIFIN CORP	

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

284131	Fuel Quantity Probe No. 11 (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-009		260		0				0 C/L		1884.776400	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	28-41-03											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
284132	Fuel Quantity Probe No. 12 (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-010		260		0				0 C/L		1886.877600	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	28-41-03											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
284133	Fuel Quantity Probe No. 13 (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-011		372		0				0 C/L		1746.097200	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	28-41-03											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
284134	Fuel Quantity Probe No. 14 (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-012		260		0				0 C/L		2046.568800	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	28-41-03											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
284135	Fuel Quantity Probe No. 15 (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-013		263		0				0 C/L		1884.776400	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	28-41-03											
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

284136	Fuel Quantity Probe No. 16 (Left) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-014	377	0		0 C/L		1886.877600
	No		0		15 Apr 1999		PARKER HANNIFIN CORP
Airframe	28-41-03						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
284137	Fuel Quantity Probe No. 17 (Left) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-015	256	0		0 C/L		1886.877600
	No		0		15 Apr 1999		VOUGHT AIRCRAFT INDU
Airframe	28-41-03						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
284138	Fuel Quantity Probe No. 18 (Left) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-016	254	0		0 C/L		1884.776400
	No		0		15 Apr 1999		VOUGHT AIRCRAFT INDU
Airframe	28-41-03						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
284139	Fuel Quantity Probe No. 19 (Left) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-017	259	0		0 C/L		1886.877600
	No		0		15 Apr 1999		PARKER HANNIFIN CORP
Airframe	28-41-03						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
284140	Outboard High Fuel Level Sensor (Left) - Removal / Installation		0.0		0.0 Hrs		2.00
	057-017-001	209	0		0 C/L		1523.706600
	No		0		15 Apr 1999		VOUGHT AIRCRAFT INDU
Airframe	28-41-03						

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
284141	Fuel Quantity Probe No. 1 (Right) - Removal / Installation				0.0				9.0 Hrs		2.00	
	021-935-001		324		0				7 C/L		4958.832000	
	Yes				0				03 Jan 2000		GULL AIRBORN INSTRUM	
Airframe	28-41-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
284142	Fuel Quantity Probe No. 2 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-001		262		0				0 C/L		3264.000000	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	28-41-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
284143	Fuel Quantity Probe No. 3 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-002		263		0				0 C/L		1884.776400	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	28-41-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
284144	Fuel Quantity Probe No. 4 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	022-901-001		260		0				0 C/L		3370.324800	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	28-41-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
284145	Fuel Quantity Probe No. 5 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-003		354		0				0 C/L		1884.776400	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	28-41-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							

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Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
284146	Fuel Quantity Probe No. 6 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-004		248		0				0 C/L		1920.496800	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	28-41-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
284147	Fuel Quantity Probe No. 7 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-005				0				0 C/L		1886.877600	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	28-41-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
284148	Fuel Quantity Probe No. 8 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-006		109		0				0 C/L		1884.776400	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	28-41-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
284149	Fuel Quantity Probe No. 9 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	021-935-002		202		0				0 C/L		3668.695200	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	28-41-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
284150	Fuel Quantity Probe No. 10 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-008		264		0				0 C/L		1920.496800	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	28-41-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

284151	Fuel Quantity Probe No. 11 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-009		259		0				0 C/L		1884.776400	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	28-41-03											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
284152	Fuel Quantity Probe No. 12 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-010		259		0				0 C/L		1886.877600	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	28-41-03											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
284153	Fuel Quantity Probe No. 13 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-011		371		0				0 C/L		1746.097200	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	28-41-03											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
284154	Fuel Quantity Probe No. 14 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-012		259		0				0 C/L		2046.568800	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	28-41-03											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
284155	Fuel Quantity Probe No. 15 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-013		262		0				0 C/L		1884.776400	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	28-41-03											
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

284156	Fuel Quantity Probe No. 16 (Right) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-014	378	0		0 C/L		1886.877600
	No		0		15 Apr 1999		PARKER HANNIFIN CORP
Airframe	28-41-03						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
284157	Fuel Quantity Probe No. 17 (Right) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-015	379	0		0 C/L		1886.877600
	No		0		15 Apr 1999		VOUGHT AIRCRAFT INDU
Airframe	28-41-03						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
284158	Fuel Quantity Probe No. 18 (Right) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-016	257	0		0 C/L		1884.776400
	No		0		15 Apr 1999		VOUGHT AIRCRAFT INDU
Airframe	28-41-03						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
284159	Fuel Quantity Probe No. 19 (Right) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-017	261	0		0 C/L		1886.877600
	No		0		15 Apr 1999		PARKER HANNIFIN CORP
Airframe	28-41-03						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
284160	Outboard High Fuel Level Sensor (Right) - Removal / Installation		0.0		0.0 Hrs		2.00
	057-017-001	246	0		0 C/L		1523.706600
	No		0		15 Apr 1999		VOUGHT AIRCRAFT INDU
Airframe	28-41-03						

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EFTA01096183

Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
284301	Fuel Tank Temperature Bulb - Functional Test								5296.4 Hrs 1323 C/L		2.00	
								48 MOS	13 Nov 2011	08 Dec 2015*		
Airframe	28-43-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]							
284302	Fuel Tank Temperature Bulb (Left) - Removal / Installation				0.0				0.0 Hrs		6.00	
	MS28034-1				0				0 C/L		432.480000	
	No				0				15 Apr 1999		GULFSTREAM DALLAS	
Airframe	28-43-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
284303	Fuel Tank Temperature Bulb (Right) - Removal / Installation				0.0				0.0 Hrs		6.00	
	MS28034-1				0				0 C/L		432.480000	
	No				0				15 Apr 1999		GULFSTREAM DALLAS	
Airframe	28-43-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
284305	Main Fuel Boost Pump Pressure Switch (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	8G1566		221		0				0 C/L		1919.446200	
	No				0				15 Apr 1999		VOUGHT AIRCRAFT INDU	
Airframe	28-43-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
284306	Alternate Fuel Boost Pump Pressure Switch (Left) - Removal / Installation				0.0				2498.3 Hrs		2.00	
	8G1566		481		0				688 C/L		1919.446200	
	No				0				21 Dec 2006		VOUGHT AIRCRAFT INDU	
Airframe	28-43-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

284307	Main Fuel Boost Pump Pressure Switch (Right) - Removal / Installation		0.0		0.0 Hrs		2.00
	8G1566	184	0		0 C/L		1919.446200
	No		0		15 Apr 1999		VOUGHT AIRCRAFT INDU
Airframe	28-43-03						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
284308	Alternate Fuel Boost Pump Pressure Switch (Right) - Removal / Installation		0.0		5601.5 Hrs		2.00
	8G1594	2239	0		1396 C/L		2298.039600
	No		2		24 May 2012		VOUGHT AIRCRAFT INDU
Airframe	28-43-03						
	NON ETOPS TASK / MAX DIV TIME 180MIN						
290001	Hydraulic System Bleeding Procedure				4969.1 Hrs 1256 C/L 26 Apr 2011		16.00
Airframe	29-00-00						
290002	Hydraulic System Bleed Procedure - Alternate				4951.0 Hrs 1251 C/L 17 Apr 2011		16.00
Airframe	29-00-00						
290005	L ENG HYD COMPONENTS INSP				468.0 Hrs 166 C/L 09 May 2001		2.00
Airframe	29-00-05						
290006	R ENG HYD COMPONENTS INSP				468.0 Hrs 166 C/L 09 May 2001		2.00
Airframe	29-00-05						

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
290009	Hydraulic Fluid (Left) - Sampling / Analysis								1321.0 Hrs 411 C/L 23 Feb 2004		3.00	
Airframe	29-00-00											
290010	Hydraulic Fluid (Right) - Sampling / Analysis								1321.0 Hrs 411 C/L 23 Feb 2004		3.00	
Airframe	29-00-00											
290011	BLEED, L HYD SYS GER-5830 B/L								816.0 Hrs 286 C/L 10 May 2002		0.00	
Airframe												
290012	BLEED, R HYD SYS GER-5830 B/L								816.0 Hrs 286 C/L 10 May 2002		0.00	
Airframe												
290015	Hydraulic (Straight Fitting P/N AE35470-6) Check Valve (Left) - Discard				0.0				0.0 Hrs		1.50	
	AE35470-9				0				0 C/L		4160.376000	
	No				0				15 Apr 1999		EATON AEROQUIP INC.	
Airframe	29-00-05											
290016	Hydraulic (Straight Fitting P/N AE35470-6) Check Valve (Right) - Discard				0.0				700.0 Hrs		1.50	
	AE35470-9				0				247 C/L		4160.376000	
	No				0				06 Dec 2001		EATON AEROQUIP INC.	
Airframe	29-00-05											

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	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

290021	Hydraulic Fluid Heat Exchanger (Left) - Removal / Installation		0.0		0.0 Hrs		20.00
	10718000	126	0		0 C/L		5269.809600
	No		0		15 Apr 1999		GULFSTREAM DALLAS
Airframe	29-05-07						
290022	Hydraulic Fluid Heat Exchanger (Right) - Removal / Installation		0.0		0.0 Hrs		20.00
	10718000		0		0 C/L		5269.809600
	No		0		15 Apr 1999		GULFSTREAM DALLAS
Airframe	29-05-07						
290030	Hydraulic Air Separator Can Assembly, Removal and Installation				0.0 Hrs		
	1159SB59400-1				0 C/L		3603.711000
	No				23 Apr 1999		
Airframe							
290031	L/H Hydraulic Air Separator Bleeder Valve - Removal and Installation				0.0 Hrs		0.00
	1159SCH249-5				0 C/L		1759.132800
	No				23 Apr 1999		
Airframe							
290032	L/H Hydraulic Reservoir Standpipe Bleeder Valve - Removal and Installation				0.0 Hrs		0.00
	1159SCH249-5				0 C/L		1759.132800
	No				23 Apr 1999		
Airframe							
290033	R/H Hydraulic Reservoir Standpipe Bleeder Valve - Removal and Installation				0.0 Hrs		0.00
	1159SCH249-5				0 C/L		1759.132800
	No				23 Apr 1999		
Airframe							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

290034	R/H Hydraulic Low Pressure Relief Valve - Removal and Installation								0.0 Hrs		0.00	
	1159SCH648-1								0 C/L		1436.160000	
	No								23 Apr 1999			
Airframe												
290100	Hydraulic Replenisher Tank - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCH519-5		0080		0				0 C/L		5629.114800	
	No				0				15 Apr 1999		SHAW AERO DEVICES	
Airframe	29-16-05											
291001	Left Hydraulic System - Functional Test								0.0 Hrs		12.00	
									0 C/L			
									15 Apr 1999			
Airframe	29-10-00											
291002	Right Hydraulic System - Functional Test								0.0 Hrs		12.00	
									0 C/L			
									15 Apr 1999			
Airframe	29-10-00											
291003	Hydraulic System (Left / Right) - Functional Test								979.0 Hrs		4.00	
									346 C/L			
									19 May 2003			
Airframe	29-10-00											
291005	Engine Driven Hydraulic Pump (Left No. 1) - Removal / Installation				9.0				9.0 Hrs		4.00	
	1159SCH505-7		MX610271A		7				7 C/L		17063.845200	
	No				7				16 Nov 1999		VICKER'S INC	
Airframe	29-12-01				9.0 Hrs 7 Cyc/Lnd 7 M							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

291006	Engine-driven Hydraulic Pump (Left) - Removal / Installation		0.0		816.0 Hrs		4.00
	1159SCH505-101	K0626	0		286 C/L		50026.920000
	No		0		06 May 2002		VICKER'S INC
Airframe	29-12-01						
			NON ETOPS TASK / MAX DIV TIME 180MIN				
291007	Engine Driven Hydraulic Pump (Right No. 1) - Removal / Installation		0.0		424.0 Hrs		4.00
	1159SCH505-7	MX704481B	0		153 C/L		17063.845200
	Yes		0		15 Mar 2001		VICKER'S INC
Airframe	29-12-01						
291008	Engine-driven Hydraulic Pump (Right) - Removal / Installation		0.0		816.0 Hrs		4.00
	1159SCH505-101	K0645	0		286 C/L		50026.920000
	No		0		06 May 2002		VICKER'S INC
Airframe	29-12-01						
			NON ETOPS TASK / MAX DIV TIME 180MIN				
291010	ATTENUATOR, L ENG HYD PUMP		0.0		816.0 Hrs		2.00
	3A1016	0046	0		286 C/L		1384.690800
	No		0		06 May 2002		PULSCO
Airframe							
291012	ATTENUATOR, R ENG HYD PUMP		0.0		816.0 Hrs		2.00
	3A1016	0058	0		286 C/L		1384.690800
	No		0		06 May 2002		PULSCO
Airframe							
291017	Abex Engine-driven Hydraulic Pump (Left) - Removal / Installation				816.0 Hrs		0.00
	1159SCH505-101	K0626			286 C/L		50026.920000
	No				06 May 2002		EATON AEROSPACE
Airframe	29-12-01						
			NON ETOPS TASK / MAX DIV TIME 180MIN				

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

291020	Abex Engine-driven Hydraulic Pump (Right) - Removal / Installation						816.0 Hrs		0.00
	1159SCH505-101	K0645					286 C/L		50026.920000
	No						06 May 2002		EATON AEROSPACE
Airframe	29-12-01								
				NON ETOPS TASK / MAX DIV TIME 180MIN					
291030	Left System Manifold - Removal / Installation			0.0			0.0 Hrs		12.00
	1159SCH517-9	0087		0			0 C/L		22935.679200
	No			0			15 Apr 1999		GULFSTREAM SAV PROD-
Airframe	29-14-01								
291031	Right System Manifold - Removal / Installation			0.0			0.0 Hrs		12.00
	1159SCH518-9	0083		0			0 C/L		17269.762800
	No			0			15 Apr 1999		SHAW AERO DEVICES
Airframe	29-14-02								
291033	Left System Manifold Filter / Filter Bowl (Main Pressure) - Removal / Installation			413.0			413.0 Hrs		2.00
	AC-C219F-161	NSN		147			147 C/L		510.744600
	No						08 Mar 2001		AIRCRAFT POROUS MEDI
Airframe	29-14-19				413.0 Hrs 147 Cyc/Lnd				
291034	Right System Manifold Filter / Filter Bowl (Main Pressure) - Removal / Installation			413.0			413.0 Hrs		2.00
	AC-C219F-161	NSN		147			147 C/L		510.744600
	No						08 Mar 2001		AIRCRAFT POROUS MEDI
Airframe	29-14-20				413.0 Hrs 147 Cyc/Lnd				
291035	Left System Manifold Filter / Filter Bowl (Main Return) - Removal / Installation			0.0			2997.3 Hrs		2.00
	AC-C219F-161	NSN		0			805 C/L		510.744600
	No			1			08 Dec 2007		AIRCRAFT POROUS MEDI
Airframe	29-14-19								

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
291036	Right System Manifold Filter / Filter Bowl (Main Return) - Removal / Installation				0.0				2997.3 Hrs		2.00	
	AC-C219F-161		NSN		0				805 C/L		510.744600	
	Yes								27 Nov 2007		AIRCRAFT POROUS MEDI	
Airframe	29-14-20											
291037	Left System Manifold Filter / Filter Bowl (Aux Return) - Removal / Installation				0.0				243.0 Hrs		2.00	
	ACB451F10				0				95 C/L		179.254800	
	No				0				29 Aug 2000			
Airframe	29-14-19											
291038	FILTER, AUX HYD SYS PRESSURE				0.0				0.0 Hrs		2.00	
	ACB451F10				0				0 C/L		179.254800	
	No				0				15 Apr 1999			
Airframe												
291039	Left System Manifold Filter / Filter Bowl (PTU Case Drain) - Removal / Installation				0.0				700.0 Hrs		2.00	
	ACC314F8Y2		NSN		0				247 C/L		96.594000	
	Yes				0				06 Dec 2001		AIRCRAFT POROUS MEDI	
Airframe	29-14-19											
291040	FILTER, PTU PRESSURE				0.0				0.0 Hrs		2.00	
	ACB451F16				0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
291041	Left System Manifold Filter / Filter Bowl (Engine-driven Pump Case Drain) - Removal / Installation				0.0				657.0 Hrs		2.00	
	AC-C314F8Y2		NSN		0				221 C/L			
	No				0				20 Sep 2001			
Airframe	29-14-19											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

291042	Right System Manifold Filter / Filter Bowl (Engine-driven Pump Case Drain) - Removal / Installation		0.0		757.0 Hrs		2.00
	ACC314F8Y2	NSN	0		263 C/L		96.594000
	No		0		26 Feb 2002		AIRCRAFT POROUS MEDI
Airframe	29-14-20						
291401	Main Hydraulic System Manifold Differential Pressure Indicator (Left) - Detailed Inspection				3473.5 Hrs		
					919 C/L		
					22 Sep 2008		
Airframe	29-14-01						
291402	Right System Manifold Differential Pressure Indicator - Detailed Inspection				3473.5 Hrs		
					919 C/L		
					22 Sep 2008		
Airframe	29-14-02						
291403	Left System Manifold Differential Pressure Indicator (Pressure) - Removal / Installation		0.0		0.0 Hrs		2.00
	366-929-001	147	0		0 C/L		26609.596800
	No 1		0		15 Apr 1999		GULFSTREAM DALLAS
Airframe	29-14-15						
291404	Right System Manifold Differential Pressure Indicator (Pressure) - Removal / Installation		0.0		0.0 Hrs		2.00
	TD470UK0901611		0		0 C/L		
	No		0		15 Apr 1999		
Airframe	29-14-16						
291405	Left System Manifold Low-pressure Relief Valve - Removal / Installation		0.0		0.0 Hrs		3.00
	AA-9500-D3837		0		0 C/L		
	No		0		15 Apr 1999		
Airframe	29-14-05						

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Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
291406	Right System Manifold Low-pressure Relief Valve - Removal / Installation				0.0				0.0 Hrs		3.00	
	AD-C220-16D281				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	29-14-06											
291407	Left Engine Hydraulic System Acoustical Filter - Removal / Installation				0.0				0.0 Hrs		3.00	
	1159SCH526-1		159		0				0 C/L		8142.150000	
	No				0				15 Apr 1999		PULSCO DIVISION OF A	
Airframe	29-14-07											
291408	Right Engine Hydraulic System Acoustical Filter - Removal / Installation				44.0				9.0 Hrs		3.00	
	1159SCH526-1		126		77				7 C/L		8142.150000	
	No				12				23 Dec 1999		PULSCO	
Airframe	29-14-07				44.0 Hrs 77 Cyc/Lnd 12 M							
291409	Left Manifold Pressure Switch - Removal / Installation				0.0				0.0 Hrs		3.00	
	AA-99-00-D3837				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	29-14-17											
291410	Right System Manifold High-pressure Relief Valve - Removal / Installation						0.0		118.0 Hrs		3.00	
	ADC220-16D281		00183				0		49 C/L			
	No						0		24 Jun 2000			
Airframe	29-14-22											
291411	MANIFOLD, LEFT HYDRAULIC SYS				0.0				0.0 Hrs		2.00	
	1159SCH517-3				0				0 C/L			
	No				0				15 Apr 1999		PALL AEROPOWER CORPO	
Airframe												

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	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
291412	MANIFOLD, RIGHT HYDRAULIC SYS				0.0				0.0 Hrs		2.00	
	1159SCH518-3				0				0 C/L			
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe												
291425	Left System Manifold Differential Pressure Indicator (Case Drain EDP) - Removal / Installation				0.0				118.0 Hrs		2.00	
	ACC314F8Y2		NSN		0				48 C/L		96.594000	
	No				0				19 Jun 2000		GULFSTREAM - APPLETO	
Airframe	29-14-15											
291426	Right System Manifold Differential Pressure Indicator (Case Drain EDP) - Removal / Installation				0.0				118.0 Hrs		2.00	
	ACB451F8		NSN		0				48 C/L		88.423800	
	No				0				19 Jun 2000			
Airframe	29-14-16											
291429	Hydraulic System Pressure Reducing Valve (Left) - Removal / Installation				0.0				9.0 Hrs		2.00	
	1159SCH219-33		134		0				7 C/L		2334.004800	
	Yes				0				16 Nov 1999		PNEUDRAULICS INC	
Airframe	29-16-00											
291430	Hydraulic System Pressure Reducing Valve (Right) - Removal / Installation				0.0				9.0 Hrs		2.00	
	1159SCH219-33		140		0				7 C/L		2334.004800	
	Yes				0				16 Nov 1999		PNEUDRAULICS INC	
Airframe	29-16-00											
291431	Engine-driven Hydraulic Pump Case Drain Filter Fluid Sample (Left) - Check								1321.0 Hrs		4.00	
									411 C/L			
									23 Feb 2004			
Airframe	29-00-00											
					ASC 141 C/W							

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date)								Date Type
291432	Engine-driven Hydraulic Pump Case Drain Filter Fluid Sample (Right) - Check					1321.0 Hrs 411 C/L 23 Feb 2004			4.00
Airframe	29-00-00								
	ASC 141 C/W								
291501	Hydraulic System Shut-off Valve (Left) - Operational Test					5828.7 Hrs 1465 C/L			3.00
					24 MOS	19 Nov 2012	18 Nov 2014*		
Airframe	29-15-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
291502	Hydraulic System Shut-off Valve (Right) - Operational Test					6910.1 Hrs 1719 C/L			3.00
					24 MOS	18 Jul 2014	18 Jul 2016		
Airframe	29-15-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
291503	Left Hydraulic System Shut-off Valve - Removal / Installation	0.0				0.0 Hrs			2.00
	1159SCH239-5 T35791	0				0 C/L			38163.932400
	No	0				15 Apr 1999			ITT AEROSPACE CONTRO
Airframe	29-15-01								
291504	Right Hydraulic System Shut-off Valve - Removal / Installation	0.0				0.0 Hrs			4.00
	1159SCH239-5 T27446	0				0 C/L			38163.932400
	No	0				15 Apr 1999			ITT AEROSPACE CONTRO
Airframe	29-15-03								
291601	Left System Hydraulic Reservoir - Servicing					757.0 Hrs 263 C/L 27 Feb 2002			4.00
Airframe	29-16-01								

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Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
291602	Right System Hydraulic Reservoir - Servicing								757.0 Hrs 263 C/L 26 Feb 2002		4.00	
Airframe	29-16-02											
291603	Left System Reservoir - Removal / Installation				0.0				0.0 Hrs		14.00	
	1159SCH523-15		0079		0				0 C/L		66187.800000	
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe	29-16-01											
291604	Right System Reservoir - Removal / Installation				0.0				0.0 Hrs		14.00	
	1159SCH524-9		0077		0				0 C/L		46454.880000	
	No				0				15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	29-16-02											
291701	Hydraulic System Accumulator (Left) - Removal / Installation				0.0				96.0 Hrs		4.00	
	1159SCH206-5		60211-0227		0				39 C/L		7154.586000	
	No				1				26 May 2000		YORK INDUSTRIES INC.	
Airframe	29-17-00					1 M						
291702	Hydraulic System Accumulator (Right) - Removal / Installation				0.0				9.0 Hrs		4.00	
	1159SCH206-5		60211-0942		0				7 C/L		7154.586000	
	Yes				0				07 Oct 1999		PNEUDRAULICS INC	
Airframe	29-17-00											
291703	Hydraulic System Accumulator Pressure Gage (Left) - Removal / Installation				0.0				243.0 Hrs		2.00	
	GP20-24		0051297		0				95 C/L		1098.682800	
	No				0				06 Sep 2000		AMETEK	
Airframe	29-17-00											

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Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
291704	Hydraulic System Accumulator Pressure Gage (Right) - Removal / Installation				0.0				243.0 Hrs		2.00	
	GP20-24		00515166		0				95 C/L		1098.682800	
	No				0				06 Sep 2000		AMETEK	
Airframe	29-17-00											
291705	Hydraulic System Accumulator (Left) - Service								96.0 Hrs 39 C/L 26 May 2000		1.00	
Airframe	29-17-00											
292002	Auxiliary Hydraulic System - Functional Test								3607.7 Hrs 952 C/L 16 Feb 2009		3.00	
Airframe	29-20-00											
292101	Auxiliary Hydraulic Pump - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159SCH504-3		MX610684A		0				0 C/L		53856.000000	
	No				0				15 Apr 1999		EATON AEROSPACE	
Airframe	29-21-01											
292102	Auxiliary Hydraulic Boost Pump - Removal / Installation				0.0				3932.9 Hrs		4.00	
	1159SCH520-3		0366		0				1048 C/L		62401.254000	
	No				0				08 Oct 2009		PARKER HANNIFIN CORP	
Airframe	29-21-03											
292201	Power Transfer Unit Hydraulic Pump - Removal / Installation						280.0		980.0 Hrs		8.00	
	1159SCH511-1		MX562712				100		347 C/L		67215.960000	
	No						16		22 Apr 2003		EATON AEROSPACE	
Airframe	29-22-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
292202	Transducer, PTU (Sta. 780) (Left Hand) - Removal / Installation				0.0				0.0 Hrs			2.00
	2159SCAV600-1		HAL0622		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
292203	Transducer, PTU (Sta. 850) (Left Hand) - Removal / Installation				0.0				0.0 Hrs			2.00
	1159SCAV600-1		HAL0373		0				0 C/L			1765.008000
	No				0				15 Apr 1999			GULFSTREAM - LONG BE
Airframe												
292204	Transducer, PTU (Sta. 850) (Right Hand) - Removal / Installation				0.0				0.0 Hrs			2.00
	1159SCAV600-1		HAL0623		0				0 C/L			1765.008000
	No				0				15 Apr 1999			GULFSTREAM - LONG BE
Airframe												
292205	Power Transfer Unit - Functional Test								980.0 Hrs 347 C/L 22 Apr 2003			3.00
Airframe	29-22-00											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
292208	Power Transfer Unit Arm Circuit - Operational Test								0.0 Hrs 0 C/L 23 Apr 1999			
Airframe	29-22-00											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
292210	Power Transfer Unit Bearing Wear Indicator - Insp.								0.0 Hrs 0 C/L 23 Apr 1999			
Airframe												
				NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
292212	Power Transfer Unit Hyd. Pump - Insp / Leak Test.								0.0 Hrs 0 C/L 23 Apr 1999			
Airframe				NON ETOPS TASK / MAX DIV TIME 180MIN								
292501	Auxiliary Hydraulic Pump Manifold Differential Pressure Indicator - Detailed Inspection							500 Hrs	6682.7 Hrs 1670 C/L 28 Mar 2014	7226.7 Hrs*	0.50	
Airframe	29-25-01			[50 Hour Window]								
292502	Power Transfer Unit Manifold Differential Pressure Indicator - Detailed Inspection							500 Hrs	6682.7 Hrs 1670 C/L 28 Mar 2014	7226.7 Hrs*	0.50	
Airframe	29-25-13			[50 Hour Window]								
292503	Auxiliary Hydraulic Pump Manifold - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159H51512-3				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	29-25-01											
292504	Auxiliary Hydraulic Pump Manifold Filter Element and Bowl - Removal / Installation				0.0				0.0 Hrs		0.50	
	1159SCH530-1				0				0 C/L			
	No				0				15 Apr 1999		PALL AEROPOWER CORPO	
Airframe	29-25-03											
292505	Auxiliary Hydraulic Pump Manifold Relief Valve - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCH207-5				0				0 C/L		2111.706000	
	No				0				15 Apr 1999		TACTAIR FLUID CONTRO	
Airframe	29-25-07											

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Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
292506	Auxiliary Hydraulic Pump Manifold Differential Pressure Indicator - Removal / Installation TD470UK096 No Airframe 29-25-09	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.00	
292507	Auxiliary Hydraulic Pump Acoustical Filter (Muffler) - Removal / Installation 1159H51512-11 No Airframe 29-25-11	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 2316.358800	
292508	Power Transfer Unit Manifold - Removal / Installation 1159SCH529-1 0068 No Airframe 29-25-13	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		3.00 9936.585000 PALL AEROPOWER CORPO	
292509	Power Transfer Unit Manifold Filter and Bowl - Removal / Installation AC-C219F-16 No Airframe 29-25-15	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 466.466400	
292510	Power Transfer Unit Manifold Differential Pressure Indicator - Removal / Installation TD470UK096 No Airframe 29-25-17	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.00	
292511	SWITCH, PTP/L HYD SYS PRESSURE 1206P0215 0727 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 1497.625200 ELECTRO ENTERPRISES	

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

292601	Auxiliary Hydraulic System Shut-off Control - Functional Test								979.0 Hrs 346 C/L 19 May 2003		6.00	
Airframe	29-26-00											
292602	Auxiliary Hydraulic Pump Shut-off Valve - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCH516-1		0077		0				0 C/L			
	No				0				15 Apr 1999		PNEUDRAULICS INC	
Airframe	29-26-01											
292603	Power Transfer Unit Shut-off Valve - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCH514-1		0077		0				0 C/L		13393.048800	
	No				0				15 Apr 1999		PALL AEROPOWER CORPO	
Airframe	29-26-03											
293198	Hydraulic Pressure Switch (2600 psi, Left) - Removal / Installation				0.0				6067.1 Hrs		2.00	
	1203P0142-01		1497		0				1507 C/L		3143.395200	
	Yes				16				19 Mar 2013			
Airframe	29-32-01											
293199	Hydraulic Pressure Switch (2600 psi, Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1203P0142-01		0333		0				0 C/L		3143.395200	
	No				0				15 Apr 1999			
Airframe	29-32-01											

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
293202	Hydraulic Pressure Switch - 1900 PSI - Removal / Installation				0.0				0.0 Hrs		2.00	
	1206P0215				0				0 C/L		1497.625200	
	No				0				15 Apr 1999		ELECTRO ENTERPRISES	
Airframe	29-14-17											
293203	Hydraulic System Reservoir Temperature Transducer (Left) - Removal / Installation				0.0				1321.0 Hrs		2.00	
	377197-100		PH086B		0				411 C/L			
	No				0				23 Feb 2004		GAC	
Airframe	29-31-01											
293204	Hydraulic System Reservoir Temperature Transducer (Right) - Removal / Installation				0.0				4705.1 Hrs		2.00	
	377197-1001		DH346B		0				1199 C/L		25771.218000	
	No				0				13 Nov 2010		GULL AIRBORN IN	
Airframe	29-31-01											
293205	Hydraulic Power Transfer Unit Transducer - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159H501016-				0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
293206	Auxiliary Pressure Transducer - Removal / Installation				0.0				4705.1 Hrs		2.00	
	1159SCAV600-1		HAL5169		0				1199 C/L		1765.008000	
	Yes				4				21 Nov 2010		GULFSTREAM - LONG BE	
Airframe	29-32-03											
293301	External Quantity Indicator - Removal / Installation				0.0				0.0 Hrs		4.00	
	366-929-001				0				0 C/L		26609.596800	
	No				0				15 Apr 1999		GULFSTREAM DALLAS	
Airframe	29-33-01											

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Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
301100	Wing Anti-ice Control System - Functional Test					0.0 Hrs 0 C/L 15 Apr 1999		6.00	
Airframe	30-11-00								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
301101	Wing Anti-ice Control Valve (Left) - Removal / Installation	0.0				0.0 Hrs		4.00	
	3215600-2 253	0				0 C/L		102158.100000	
	No	0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	30-11-03								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
301102	Wing Anti-ice Control Valve (Right) - Removal / Installation	0.0				0.0 Hrs		4.00	
	3215600-2 252	0				0 C/L		102158.100000	
	No	0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	30-11-03								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
301103	Bleed Air / Wing Anti-ice Controller (Left) - Removal / Installation	0.0				0.0 Hrs		1.00	
	607712-7-2	0				0 C/L		11931.960000	
	No	0				15 Apr 1999		HONEYWELL ASCA INC.	
Airframe	30-11-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
301104	Bleed Air / Wing Anti-ice Controller (Right) - Removal / Installation	0.0				0.0 Hrs		1.00	
	607712-7-2	0				0 C/L		11931.960000	
	No	0				15 Apr 1999		HONEYWELL ASCA INC.	
Airframe	30-11-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
301105	Wing Anti-ice Temperature Switch (Left Inboard) - Removal / Installation	0.0				0.0 Hrs		2.00	
	975-0114-1	0				0 C/L			
	No	0				15 Apr 1999			
Airframe	30-11-09								
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
301106	Wing Anti-ice Temperature Switch (Right Inboard) - Removal / Installation				0.0				0.0 Hrs		2.00	
	975-0114-1				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	30-11-09											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
301107	Wing Anti-ice Normal Temperature Switch (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	975-0114-1				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	30-11-09											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
301108	Wing Anti-ice Normal Temperature Switch (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	975-0114-1				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	30-11-09											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
301109	Wing Anti-ice Temperature Switch (Left Outboard) - Removal / Installation				0.0				0.0 Hrs		2.00	
	975-0114-1				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	30-11-09											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
301110	Wing Anti-ice Temperature Switch (Right Outboard) - Removal / Installation				0.0				0.0 Hrs		2.00	
	975-0114-1				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	30-11-09											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
301111	Wing Anti-ice Temperature Sensor (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1151834-1				0				0 C/L		13010.100000	
	No				0				15 Apr 1999		HONEYWELL ASCA INC.	
Airframe	30-11-07											
					NON ETOPS TASK / MAX DIV TIME 180MIN							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

301112	Wing Anti-ice Temperature Sensor (Right) - Removal / Installation	0.0		0.0 Hrs		2.00
	1151834-1	0		0 C/L		13010.100000
	No	0		15 Apr 1999		HONEYWELL ASCA INC.
Airframe	30-11-07					
	NON ETOPS TASK / MAX DIV TIME 180MIN					
301113	Wing Anti-Icing Thermal Sensor (Left No. 2) - Removal / Installation	0.0		0.0 Hrs		2.00
	1151834-1	0		0 C/L		13010.100000
	No	0		15 Apr 1999		HONEYWELL ASCA INC.
Airframe	30-11-07					
301114	Wing Anti-Icing Thermal Sensor (Right No. 2) - Removal / Installation	0.0		0.0 Hrs		2.00
	1151834-1	0		0 C/L		13010.100000
	No	0		15 Apr 1999		HONEYWELL ASCA INC.
Airframe	30-11-07					
301115	Wing Anti-Icing Thermal Sensor (Left No. 3) - Removal / Installation	0.0		0.0 Hrs		2.00
	1151834-1	0		0 C/L		13010.100000
	No	0		15 Apr 1999		HONEYWELL ASCA INC.
Airframe	30-11-07					
301116	Wing Anti-Icing Thermal Sensor (Right No. 3) - Removal / Installation	0.0		0.0 Hrs		2.00
	1151834-1	0		0 C/L		13010.100000
	No	0		15 Apr 1999		HONEYWELL ASCA INC.
Airframe	30-11-07					

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EFTA01096205

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

301117	Wing Anti-ice Thermal Switch (Left Wing) - Functional Test								5468.1 Hrs 1367 C/L			8.00
								96 MOS	24 Feb 2012	24 Feb 2020		
Airframe	30-11-09											
				NON ETOPS TASK / MAX DIV TIME 180MIN ALIGN WITH 570200 AFTER 144-MONTH COMPLIANCE DUE SEP/ 2012 [144 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								
301118	Wing Anti-ice Thermal Switch (Right Wing) - Functional Test								5468.1 Hrs 1367 C/L			8.00
								96 MOS	24 Feb 2012	24 Feb 2020		
Airframe	30-11-09											
				NON ETOPS TASK / MAX DIV TIME 180MIN ALIGN WITH 570200 AFTER 144-MONTH COMPLIANCE DUE SEP/ 2012 [144 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								
301121	Wing Hot / Wing Temp Low Message (Left) - Operational Test								5468.1 Hrs 1367 C/L			3.00
								96 MOS	24 Feb 2012	24 Feb 2020		
Airframe	30-11-00											
				NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]								
301122	Wing Hot / Wing Temp Low Message (Right) - Operational Test								5468.1 Hrs 1367 C/L			3.00
								96 MOS	24 Feb 2012	24 Feb 2020		
Airframe	30-11-00											
				NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]								
301141	Left Wing Inboard or Outboard Anti-ice Temperature Switch - Operational Test								0.0 Hrs 0 C/L 23 Apr 1999			0.00
Airframe	30-11-09											
				NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

301142	Wing Anti-ice Temperature Switch (Right Inboard) - Operational Test	0.0 Hrs 0 C/L 23 Apr 1999	0.00
Airframe	30-11-09		
	NON ETOPS TASK / MAX DIV TIME 180MIN		
301143	Left Wing Normal Anti-ice Temperature Switch - Operational Test	0.0 Hrs 0 C/L 23 Apr 1999	1.00
Airframe	30-11-09		
	NON ETOPS TASK / MAX DIV TIME 180MIN		
301144	Right Wing Normal Anti-ice Temperature Switch - Operational Test	0.0 Hrs 0 C/L 23 Apr 1999	1.00
Airframe	30-11-09		
	NON ETOPS TASK / MAX DIV TIME 180MIN		
301145	Right Wing Inboard or Outboard Anti-ice Temperature Switch - Operational Test	0.0 Hrs 0 C/L 23 Apr 1999	0.00
Airframe	30-11-09		
	NON ETOPS TASK / MAX DIV TIME 180MIN		
301146	Wing Anti-ice Temperature Switch (Right Outboard) - Operational Test	0.0 Hrs 0 C/L 23 Apr 1999	0.00
Airframe	30-11-09		
	NON ETOPS TASK / MAX DIV TIME 180MIN		
301301	Wing Anti-ice Check Valve (Left) - Removal / Installation	5468.1 Hrs	4.00
	3202756-1 253	1367 C/L	44439.360000
	No	20 Feb 2012	GENERAL DYNAMICS AVI
Airframe	30-13-03		
	NON ETOPS TASK / MAX DIV TIME 180MIN		

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EFTA01096207

Code *=Custom / Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments							Date Type	
301302	Wing Anti-ice Check Valve (Right) - Removal / Installation	5468.1				5468.1 Hrs		4.00	
	3202756-1 252	1367				1367 C/L		44439.360000	
	No	154				20 Feb 2012		GENERAL DYNAMICS AVI	
Airframe	30-13-03	5468.1 Hrs 1367 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
301303	Wing Anti-Ice Check Valve (Left) - Detailed Inspection					5468.1 Hrs 1367 C/L		1.00	
					72 MOS	12 Feb 2012	03 Feb 2018*		
Airframe	30-13-03								
	NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]								
301304	Wing Anti-Ice Check Valve (Right) - Detailed Inspection					5468.1 Hrs 1367 C/L		1.00	
					72 MOS	12 Feb 2012	03 Feb 2018*		
Airframe	30-13-03								
	NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]								
301307	Wing Anti-ice (Left) - Operational Test					5468.1 Hrs 1367 C/L 28 Feb 2012		3.00	
Airframe	30-11-00								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
301308	Wing Anti-ice (Right) - Operational Test					5468.1 Hrs 1367 C/L 28 Feb 2012		3.00	
Airframe	30-11-00								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
302101	Cowl Anti-ice Control Valve Open / Close Switch / Pressure Transducer (Left) - Functional Test					359.0 Hrs 139 C/L 15 Dec 2000		3.00	
Airframe	30-21-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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EFTA01096208

Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

302102	Cowl Anti-ice Control Valve Open / Close Switch / Pressure Transducer (Right) - Functional Test					0.0 Hrs 0 C/L 15 Apr 1999	3.00
Airframe	30-21-01			NON ETOPS TASK / MAX DIV TIME 180MIN			
302103	Cowl Anti-ice Valve (Left) - Removal / Installation		4138.8			4138.8 Hrs 1084 C/L	2.00
	510-0020-2	112	1034				30992.700000
	No		0			15 Jan 2010	GENERAL DYNAMICS AVI
Airframe	30-21-01			4138.8 Hrs 1034 Cyc/Lnd NON ETOPS TASK / MAX DIV TIME 180MIN INTERCHANGED FOR TROUBLESHOOTING PURPOSES			
302104	Cowl Anti-ice Valve (Right) - Removal / Installation		4138.8			4138.8 Hrs 1084 C/L	2.00
	510-0020-2	GWD29865	1084				30992.700000
	No		0			15 Jan 2010	GENERAL DYNAMICS AVI
Airframe	30-21-01			4138.8 Hrs 1084 Cyc/Lnd INON ETOPS TASK / MAX DIV TIME 180MIN NTERCHANGED FOR TROUBLESHOOTING PURPOSES			
302105	Cowl Anti-ice Pressure Transducer (Left) - Removal / Installation		0.0			0.0 Hrs	5.00
	APTE-227-1000-75G	6193-4-77	0			0 C/L	15862.387200
	No		0			15 Apr 1999	ROLLS- ROYCE DEUTSCH
Airframe	30-22-00						
302106	Cowl Anti-ice Pressure Transducer (Right) - Removal / Installation		44.0			9.0 Hrs	5.00
	APTE-227-1000-75G	5997-4-572	77			7 C/L	15862.387200
	No		12			23 Dec 1999	ROLLS- ROYCE DEUTSCH
Airframe	30-22-00			44.0 Hrs 77 Cyc/Lnd 12 M			
302107	Forward Anti-Ice Duct (Left) - Removal / Installation		0.0			0.0 Hrs	0.00
			0			0 C/L	
	No		0			23 Apr 1999	
Airframe	30-21-05			NON ETOPS TASK / MAX DIV TIME 180MIN			

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EFTA01096209

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
302108	Forward Anti-Ice Duct (Right) - Removal / Installation				0.0 0				0.0 Hrs 0 C/L		0.00	
	No				0				23 Apr 1999			
Airframe	30-21-05											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
302109	Rear Thermal Anti-Ice Duct (Left) - Removal / Installation				0.0 0				0.0 Hrs 0 C/L		0.00	
	No				0				23 Apr 1999			
Airframe	30-21-05											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
302110	Rear Thermal Anti-Ice Duct (Right) - Removal / Installation				0.0 0				0.0 Hrs 0 C/L		0.00	
	No				0				23 Apr 1999			
Airframe	30-21-05											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
302111	Anti-ice Air Ducts (Left) - Inspection / Check								0.0 Hrs 0 C/L 23 Apr 1999		0.00	
Airframe	30-21-05											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
302112	Anti-ice Air Ducts (Right) - Inspection / Check								0.0 Hrs 0 C/L 23 Apr 1999		0.00	
Airframe	30-21-05											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
302113	Engine Attached Anti-ice Air Ducts (Left) - General Visual Inspection / Check								0.0 Hrs 0 C/L 23 Apr 1999		0.00	
Airframe	30-21-05											
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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EFTA01096210

Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
302114	Engine Attached Anti-ice Air Ducts (Right) - General Visual Inspection / Check								0.0 Hrs 0 C/L 23 Apr 1999		0.00	
Airframe	30-21-05				NON ETOPS TASK / MAX DIV TIME 180MIN							
302115	Cowl Anti-ice System Operational Test - Dynamic								0.0 Hrs 0 C/L 23 Apr 1999			
Airframe	30-21-01											
303103	Angle of Attack Probe Heat - Functional Test								0.0 Hrs 0 C/L 23 Apr 1999			
Airframe	30-31-01				NON ETOPS TASK / MAX DIV TIME 180MIN							
303104	Pitot / Static and Total Air Temperature Probe Heater - Operational Check								0.0 Hrs 0 C/L 23 Apr 1999			
Airframe	30-31-03				NON ETOPS TASK / MAX DIV TIME 180MIN							
304021	Windshield Heat Control Unit (No. 1) - Removal / Installation								5296.4 Hrs		2.00	
	1042-1		0963						1323 C/L		10731.420000	
	No								14 Nov 2011		PACIFIC ELECTRO DYNA	
Airframe	30-41-01											
304022	Windshield Heat Control Unit (No. 2) - Removal / Installation						0.0		6251.7 Hrs		2.00	
	1042-1		3266				0		1548 C/L		10731.420000	
	Yes						2		27 Jun 2013		GULFSTREAM - LONG BE	
Airframe	30-41-01											

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EFTA01096211

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

304023	Metal Oxide Varistor (Left No. 1) - Removal / Installation	0.0	0.0 Hrs		1.00
	V131BA60	0	0 C/L		252.144000
	No	0	15 Apr 1999		FINISHMASTER INC.
Airframe	30-41-05				
304024	Metal Oxide Varistor (Right No. 1) - Removal / Installation	0.0	0.0 Hrs		1.00
	V131BA60	0	0 C/L		252.144000
	No	0	15 Apr 1999		FINISHMASTER INC.
Airframe	30-41-05				
304025	Windshield Heat Control Unit (Left) - Functional Test		435.0 Hrs 157 C/L 22 Mar 2001		2.00
Airframe	30-41-01				
	NON ETOPS TASK / MAX DIV TIME 180MIN				
304026	Windshield Heat Control Unit (Right) - Functional Test		0.0 Hrs 0 C/L 23 Apr 1999		2.00
Airframe	30-41-01				
	NON ETOPS TASK / MAX DIV TIME 180MIN				
304027	Windshield Heat (Left) - Operatonal Test		6251.7 Hrs 1548 C/L 27 Jun 2013		0.50
Airframe	30-41-00				
	NON ETOPS TASK / MAX DIV TIME 180MIN				
304028	Windshield Heat (Right) - Operational Test		5966.6 Hrs 1492 C/L 27 Jan 2013		0.50
Airframe	30-41-00				
	NON ETOPS TASK / MAX DIV TIME 180MIN				

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EFTA01096212

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

304029	Metal Oxide Varistor (Left No. 2) - Removal / Installation	0.0		0.0 Hrs			2.00	
	V131BA60	0		0 C/L			252.144000	
	No	0		15 Apr 1999			FINISHMASTER INC.	
Airframe	30-41-05							
304030	Metal Oxide Varistor (Right No. 2) - Removal / Installation	0.0		0.0 Hrs			2.00	
	V131BA60	0		0 C/L			252.144000	
	No	0		15 Apr 1999			FINISHMASTER INC.	
Airframe	30-41-05							
304031	Metal Oxide Varistor (Left No. 3) - Removal / Installation	0.0		0.0 Hrs			2.00	
	V131BA60	0		0 C/L			252.144000	
	No	0		15 Apr 1999			FINISHMASTER INC.	
Airframe	30-41-05							
304032	Metal Oxide Varistor (Right No. 3) - Removal / Installation	0.0		0.0 Hrs			2.00	
	V131BA60	0		0 C/L			252.144000	
	No	0		15 Apr 1999			FINISHMASTER INC.	
Airframe	30-41-05							
304105	Windshield Surface Seal (Left) - Detailed Inspection		1000 Hrs	6385.9 Hrs 1575 C/L 11 Sep 2013	7385.9Hrs		0.50	
Airframe	30-41-00							
	[50 Hour Window]							
304106	Windshield Surface Seal (Right) - Detailed Inspection		1000 Hrs	6385.9 Hrs 1575 C/L 11 Sep 2013	7385.9Hrs		0.50	
Airframe	30-41-00							
	[50 Hour Window]							

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EFTA01096213

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
304110	Cabin Window Heat - Operational Test								6385.9 Hrs 1575 C/L 11 Sep 2013		2.00	
Airframe	30-44-00											
304201	Windshield Blower Duct (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCAC579-1				0				0 C/L			
	No				0				15 Apr 1999		COX & COMPANY INC	
Airframe	30-42-05											
304202	Windshield Blower Duct (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCAC579-2				0				0 C/L			
	No				0				15 Apr 1999		COX & COMPANY INC	
Airframe	30-42-05											
304203	Windshield Blower T-Duct - Removal / Installation				0.0				0.0 Hrs		3.00	
	1159SCAC579-3				0				0 C/L		12680.640000	
	No				0				15 Apr 1999		COX & COMPANY INC	
Airframe	30-42-05											
304204	Windshield Blower Actuator - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCAC579-7				0				0 C/L		4224.840000	
	No				0				15 Apr 1999		FLEXFAB INC	
Airframe	30-42-03											
304205	Windshield Blower Actuator Cable (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCAC579-5				0				0 C/L		344.760000	
	No				0				15 Apr 1999		COX & COMPANY INC	
Airframe	30-42-04											

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EFTA01096214

Code *=Custom / Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO / @=Adjustments (Used Hrs, Cyc, Date) / Comments	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) / Date Type	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
304206	Windshield Blower Actuator Cable (Right) - Removal / Installation 1159SCAC579-5 No Airframe 30-42-04 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999	2.00 344.760000 COX & COMPANY INC		
304207	Windshield Blower - Removal / Installation 1159SCAC579-9 No Airframe 30-42-01	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999	3.00 7207.116000 KIRKHILL-TA COMPANY		
304208	Windshield Blower Bell Mouth Duct - Removal / Installation 1159SCAC579-11 No Airframe 30-42-01	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999	1.00 6543.810000 COX & COMPANY INC		
308001	Ice Detector Probe (Left) - Removal / Installation 0871HH 136 No 1 Airframe 30-81-01	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999	3.00 13978.365600 GULFSTREAM DALLAS		
308002	Ice Detector Probe (Right) - Removal / Installation 0871HH 149 No 1 Airframe 30-81-01	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999	3.00 13978.365600 GULFSTREAM DALLAS		
308003	Ice Detector Probe (Left) - Operational Test Airframe 30-81-01 NON ETOPS TASK / MAX DIV TIME 180MIN					9.0 Hrs 7 C/L 13 Nov 1999	1.00		

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EFTA01096215

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

308004	Ice Detector Probe (Right) - Operational Test								9.0 Hrs 7 C/L 13 Nov 1999		1.00	
Airframe	30-81-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
312001	Pilot Cockpit Clock - Removal / Installation				9.0				9.0 Hrs		1.00	
	1159SCAV409-2	0305			7				7 C/L		613.224000	
	No				6				19 Oct 1999		DAVTRON INC	
Airframe	31-22-01				9.0 Hrs 7 Cyc/Lnd 6 M							
312002	Copilot Cockpit Clock - Removal / Installation				9.0				9.0 Hrs		1.00	
	1159SCAV409-2	0306			7				7 C/L		613.224000	
	No				6				19 Oct 1999		DAVTRON INC	
Airframe	31-22-01				9.0 Hrs 7 Cyc/Lnd 6 M							
313001	DFDR - Removal / Installation						1399.6		3388.9 Hrs		2.00	
	91005-0031122	95911					329		898 C/L		23226.930000	
	No		2				34		18 Jul 2008		TELEDYNE CONTROLS	
Airframe	31-31-01											
					Penny & Giles Model ED-55							
313002	DFDR - Functional Test								6460.9 Hrs		4.00	
	91005-0031122								1611 C/L			
								24 MOS	13 Nov 2013	13 Nov 2015		
Airframe	31-31-01											
					[CUSTOM FREQUENCY]							
313005	DFDR Underwater Locator Beacon - Battery Discard (DK100)				0.0				3930.8 Hrs		1.00	
	DK120	DU13560			0				1045 C/L		945.540000	
	No				0			72 MOS	24 Sep 2009	24 Sep 2015	DUKANE CORP	
Airframe	31-31-05											
					BATT EXP FEB/2010 [CUSTOM FREQUENCY]							

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EFTA01096216

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

313006	DFDR Underwater Locator Beacon - Battery Discard (DK120)				0.0				3930.8 Hrs		1.00	
	DK120		DU13560		0				1045 C/L		945.540000	
	No				1			72 MOS	24 Sep 2009	01 Nov 2015		
Airframe	31-31-05											
	Added per customer e-mail request dated 04/10/2007. [CUSTOM FREQUENCY]									Expiration		
313010	DFDR Underwater Locator Beacon - Operational Test								3930.8 Hrs 1045 C/L		1.00	
								72 MOS	24 Sep 2009	15 Nov 2015*		
Airframe	31-31-05											
	LINE UP W/ 313005 [1 MOS Window] [CUSTOM FREQUENCY]											
313011	DFDR Underwater Locator Beacon - Functional Test (Datasonics)								0.0 Hrs 0 C/L 17 Feb 2000		1.00	
Airframe	31-31-05											
313020	DFDR Underwater Locator Beacon - Switch Cleaning								3930.8 Hrs 1045 C/L 24 Sep 2009		0.50	
Airframe	31-31-05											
313054	RECORDER, QUICK ACCESS (MINI QAR)				0.0				1778.2 Hrs		0.00	
	804-0005		10505		0				525 C/L		10211.832000	
	No	A			0				12 Feb 2005			
Airframe												
313101	DFDR Impact Switch - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCAV402-2		1386		0				0 C/L		2334.433200	
	No				0				15 Apr 1999		DAVTRON INC	
Airframe	31-31-07											

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EFTA01096217

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

313102	DFDR Tri-axial Accelerometer - Removal / Installation				0.0				0.0 Hrs		2.00	
	3001-01-100		9710-0903		0				0 C/L		3890.392200	
	No				0				15 Apr 1999		AMETEK AEROSPACE GUL	
Airframe	31-31-09											
313201	MDAU - Removal / Installation						0.0		5601.5 Hrs		1.00	
	967-0902-001		0425				0		1396 C/L			
	No						3		02 May 2012		HONEYWELL	
Airframe	31-32-01											
313202	MDAU PC Card - Removal / Installation								5601.5 Hrs		1.00	
	IMC004FLSP		N/A						1396 C/L		1256.160600	
	No								02 May 2012		IN-FAB PRO, INV.	
Airframe	31-32-05											
313203	MDAU - Operational Test								6251.7 Hrs		1.00	
	917-0702-001								1548 C/L			
									27 Jun 2013			
Airframe	31-32-01											
313204	MDAU - Data Download								5601.5 Hrs		1.00	
	967-0902-001								1396 C/L			
									02 May 2012			
Airframe	31-32-01											
314001	FWC - Operational Check								6460.9 Hrs		1.00	
	7007484-505								1611 C/L			
									09 Nov 2013			
Airframe	31-52-00											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
314002	FWC - Operational Test								9.0 Hrs		1.00	
	7007484-505		99011164						7 C/L			
									06 Jan 2000			
Airframe	31-52-01											

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EFTA01096218

Code *=Custom / Logbook Position	Description / Part Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Serial Number / Comments	TSNHR / TSNLD / TSNMO / @=Adjustments (Used Hrs, Cyc, Date)	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) / Date Type	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
314003	FWC No. 1 - Removal / Installation 7007484-505 99011140 No Airframe 31-52-01			5790.9 1382 145		6460.9 Hrs 1611 C/L 09 Nov 2013		1.00 202966.740000 HONEYWELL	
314004	FWC No. 2 - Removal / Installation 7007484-505 99011164 No Airframe 31-52-01			5764.3 1378 145		6460.9 Hrs 1611 C/L 09 Nov 2013		1.00 202966.740000 HONEYWELL	
314006	MODULE,#1 INTERGRATED AVN COMP 7014940-802 99013102 No C Airframe	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 3733.200000 HONEYWELL	
314007	MODULE,#2 INTERGRATED AVN COMP 7014940-802 99013120 No C Airframe	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 3733.200000 HONEYWELL	
314010	Data Acquisition Unit - Operational Check 7013348-939 Airframe 31-42-01					4627.2 Hrs 1182 C/L 05 Oct 2010		2.00	
314015	DAU No. 1 - Removal / Installation 7013348-939 00063499 No Airframe 31-42-01					6460.9 Hrs 1611 C/L 14 Nov 2013		1.00 139771.620000 HONEYWELL	
314016	DAU No. 2 - Removal / Installation 7013348-939 99021622 No Airframe 31-42-01					6460.9 Hrs 1611 C/L 14 Nov 2013		1.00 139771.620000 HONEYWELL	

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EFTA01096219

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

315001	Central Warning Systems - Operational Test							500 Hrs	6682.7 Hrs 1670 C/L 28 Mar 2014	7226.7 Hrs*	1.00	
Airframe	31-50-00											
	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]											
315005	SWITCH, ALT DECOMPRESSION ANNU				0.0				9.0 Hrs		0.00	
	214C50-60		X00283M		0				7 C/L		1258.618800	
	No				0				04 Dec 1999		GULFSTREAM BRN SPARE	
Airframe												
315601	Checklist Module No. 1 - Removal / Installation				243.0				243.0 Hrs		1.50	
	1159AV53200		99021167		95				95 C/L		3538.094400	
	No	11	7C		17				05 Sep 2000		HONEYWELL	
Airframe	31-52-02				243.0 Hrs 95 Cyc/Lnd 17 M							
315602	Checklist Module No. 2 - Removal / Installation				243.0				243.0 Hrs		1.50	
	1159AV53200		99021171		95				95 C/L		3538.094400	
	No	11	7C		17				05 Sep 2000		HONEYWELL	
Airframe	31-52-02				243.0 Hrs 95 Cyc/Lnd 17 M							
316001	Display Controller (Left) - Removal / Installation					0.0			670.0 Hrs		1.00	
	7007540-977		99021182			0			229 C/L		89224.500000	
	No					0			17 Oct 2001		HONEYWELL	
Airframe	31-63-01											
316002	Display Controller (Right) - Removal / Installation					0.0			5152.3 Hrs		1.00	
	7007540-977		00081422			0			1291 C/L		89224.500000	
	Yes					11			12 Aug 2011		HONEYWELL	
Airframe	31-63-01											
316003	DC - Operational Check								5152.3 Hrs		1.00	
	7007540-977								1291 C/L			
									12 Aug 2011			
Airframe	31-63-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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EFTA01096220

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

316010	Symbol Generator - Operational Check								6460.9 Hrs		0.00	
	7008570-504								1611 C/L			
									09 Nov 2013			
Airframe	31-62-01											
316011	Symbol Generator No. 1 - Removal / Installation						0.0		670.0 Hrs		1.00	
	7008570-504		97041311				0		229 C/L		184944.360000	
	No						0		15 Oct 2001		HONEYWELL	
Airframe	31-62-01											
316012	Symbol Generator No. 2 - Removal / Installation						0.0		670.0 Hrs		1.00	
	7008570-504		99021693				0		229 C/L		184944.360000	
	No						0		15 Oct 2001		HONEYWELL	
Airframe	31-62-01											
316013	Symbol Generator No. 3 - Removal / Installation								6460.9 Hrs		1.00	
	7008570-504		99021693						1611 C/L		184944.360000	
	No								09 Nov 2013		HONEYWELL	
Airframe	31-62-01											
316020	Panel, Display Units Dimmer				9.0				9.0 Hrs		1.00	
	7007543-901		99020616		7				7 C/L		7515.360000	
	No	A			6				19 Oct 1999		GENERAL DYNAMICS AVI	
Airframe					9.0 Hrs 7 Cyc/Lnd 6 M							
316021	DU No. 1 - Removal / Installation								6460.9 Hrs		1.00	
	4053000-922		99053440						1611 C/L		334124.460000	
	No	A-H,J-Z							06 Nov 2013		HONEYWELL, INC.	
Airframe	31-63-03											
316022	DU No. 2 - Removal / Installation								6460.9 Hrs		1.00	
	4053000-922		00073890						1611 C/L		334124.460000	
	No	A-H, J-Z							06 Nov 2013		HONEYWELL, INC.	
Airframe	31-63-03											

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EFTA01096221

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

316023	DU No. 3 - Removal / Installation								6460.9 Hrs		1.00	
	4053000-922		98012822						1611 C/L		334124.460000	
	No	A-Z							06 Nov 2013		HONEYWELL, INC.	
Airframe	31-63-03											
316024	DU No. 4 - Removal / Installation								6460.9 Hrs		1.00	
	4053000-922		00124091						1611 C/L		334124.460000	
	No								06 Nov 2013		HONEYWELL, INC.	
Airframe	31-63-03											
316025	DU No. 5 - Removal / Installation						0.0		6682.7 Hrs		1.00	
	4053000-922		01064350				0		1670 C/L		334124.460000	
	Yes						5		28 Mar 2014		HONEYWELL, INC.	
Airframe	31-63-03											
316026	DU No. 6 - Removal / Installation								6460.9 Hrs		1.00	
	4053000-922		99013280						1611 C/L		334124.460000	
	No								06 Nov 2013		HONEYWELL, INC.	
Airframe	31-63-03											
316027	DU - Operational Check								6682.7 Hrs		0.50	
	4053000-922								1670 C/L			
									28 Mar 2014			
Airframe	31-63-03											
316201	Symbol Generator Switching - Operational Check							500 Hrs	6682.7 Hrs	7182.7Hrs	0.50	
	7008570-504								1670 C/L			
									28 Mar 2014			
Airframe	31-62-00											
	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]											
316203	RFMU Capability to Display Standby Engine Instruments - Operational Test							500 Hrs	6682.7 Hrs	7226.7 Hrs*	0.50	
									1670 C/L			
									28 Mar 2014			
Airframe	31-66-00											
	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]											

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EFTA01096222

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

316205	DFDR Fail Message - Operational Test					6647.1 Hrs 1657 C/L		0.50	
					24 MOS	02 Mar 2014	23 Feb 2016*		
Airframe	31-31-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
316206	Configuration Warning Message / Horn - Operational Test				500 Hrs	6682.7 Hrs 1670 C/L 28 Mar 2014	7226.7 Hrs*	12.00	
Airframe	31-54-00								
	[50 Hour Window]								
316207	Enhanced Ground Proximity Warning System - Operational Check				500 Hrs	6910.1 Hrs 1719 C/L 18 Jul 2014	7410.1Hrs	0.50	
Airframe	34-46-00								
	[50 Hour Window]								
316208	Elevator Mistrim / Aileron Retrim Messages - Operational Test				500 Hrs	6682.7 Hrs 1670 C/L 28 Mar 2014	7226.7 Hrs*	1.50	
Airframe	22-10-00								
	[50 Hour Window]								
320101	Main Gear Flow Regulator (Left) - Removal / Installation			0.0		0.0 Hrs		6.00	
	159H10040-155	1661F		0		0 C/L		1226.050200	
	No			0		15 Apr 1999		AIRLIFT HYDRAULICS I	
Airframe	32-34-01								
320102	Main Gear Flow Regulator (Right) - Removal / Installation			0.0		0.0 Hrs		6.00	
	159H10040-155	1648F		0		0 C/L		1226.050200	
	No			0		15 Apr 1999		AIRLIFT HYDRAULICS I	
Airframe	32-34-01								

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EFTA01096223

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
321001	Main Landing Gear (Left) - Removal / Installation				3473.5		0.0		3473.5 Hrs		60.00	
	1159L50001-15		T7913		919		0		919 C/L		496868.662800	
	Yes				114		0		12 Oct 2008		B F GOODRICH AEROSPA	
Airframe	32-10-00				3473.5 Hrs 919 Cyc/Lnd							
321002	Main Landing Gear (Right) - Removal / Installation				3473.5		0.0		3473.5 Hrs		60.00	
	1159L50001-16		T8042		919		0		919 C/L		496868.662800	
	Yes				114		0		08 Oct 2008		B F GOODRICH AEROSPA	
Airframe	32-10-00				3473.5 Hrs 919 Cyc/Lnd							
321003	Main Landing Gear Components (Left) - Detailed Corrosion Inspection								5828.7 Hrs		25.00	
									1465 C/L			
								48 MOS	19 Nov 2012	15 Oct 2016*		
Airframe	32-10-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
321004	Main Landing Gear Components (Right) - Detailed Corrosion Inspection								5828.7 Hrs		25.00	
									1465 C/L			
								48 MOS	19 Nov 2012	15 Oct 2016*		
Airframe	32-10-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
321005	Main Landing Gear (Left) - Lubrication								7028.6 Hrs		2.00	
									1741 C/L			
								4 MOS	09 Oct 2014	09 Feb 2015		
Airframe	32-10-00											
	[CUSTOM FREQUENCY]											
321006	Main Landing Gear (Right) - Lubrication								7028.6 Hrs		2.00	
									1741 C/L			
								4 MOS	09 Oct 2014	09 Feb 2015		
Airframe	32-10-00											
	[CUSTOM FREQUENCY]											

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EFTA01096224

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
321007	Main Landing Gear Strut Assembly (Left) - Discard				3473.5		0.0		3473.5 Hrs			
	1159L50001-15		T7913		919		0	16000 Cyc/Lnd	919 C/L	16000 Cyc/Lnd		
	No				114		0		12 Oct 2008			
Airframe	32-10-00				3473.5 Hrs 919 Cyc/Lnd							
321008	Main Landing Gear Strut Assembly (Right) - Discard				3473.5		0.0		3473.5 Hrs		0.00	
	1159L50001-16		T8042		919		0	16000 Cyc/Lnd	919 C/L	16000 Cyc/Lnd		
	No				114		0		08 Oct 2008			
Airframe	32-10-00				3473.5 Hrs 919 Cyc/Lnd							
321009	Main Gear Structural Post (Left) - Discard				0.0				0.0 Hrs		60.00	
	1159LM50126-5		BFG1218		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd	222907.903200	
	No				0				15 Apr 1999		GOODRICH CORPORATION	
Airframe	32-10-00											
321010	Main Gear Structural Post (Right) - Discard				0.0				0.0 Hrs		60.00	
	1159LM50126-6		BFG1243		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd	222907.903200	
	No				0				15 Apr 1999		GOODRICH CORPORATION	
Airframe	32-10-00											
321011	Main Landing Gear Structural Post (Left) - Restore				0.0				0.0 Hrs		100.00	
	1159LM50126		BFG1218		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		
	No				0				15 Apr 1999			
Airframe	32-10-00											
321012	Main Landing Gear Structural Post (Right) - Restore				0.0				0.0 Hrs		100.00	
	1159LM50126		BFG1243		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		
	No				0				15 Apr 1999			
Airframe	32-10-00											

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EFTA01096225

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

321013	Main Landing Gear Trunnion Pin (Left Forward) - Discard			0.0				3473.5 Hrs			20.00	
	1159LM50853-5		AAP2142	0			20000 Cyc/Lnd	919 C/L	20919 Cyc/Lnd		5118.523200	
	Yes			0				06 Oct 2008			GOODRICH CORPORATION	
Airframe	32-15-01											
321014	Main Landing Gear Trunnion Pin (Right Forward) - Discard			0.0				3473.5 Hrs			20.00	
	1159LM50853-5		AAP2149	0			20000 Cyc/Lnd	919 C/L	20919 Cyc/Lnd		5118.523200	
	Yes			13				06 Oct 2008			GOODRICH CORPORATION	
Airframe	32-15-01											
321015	Main Landing Gear Forward Trunnion Pin (Left) - Restore			0.0				3473.5 Hrs			20.00	
	1159LM50853-5		AAP2142	0			5000 Cyc/Lnd	919 C/L	5919 Cyc/Lnd		5118.523200	
	Yes			0				06 Oct 2008				
Airframe	32-15-01											
321016	Main Landing Gear Forward Trunnion Pin (Right) - Restore			0.0				3473.5 Hrs			20.00	
	1159LM50853-5		AAP2149	0			5000 Cyc/Lnd	919 C/L	5919 Cyc/Lnd		5118.523200	
	Yes			13				06 Oct 2008				
Airframe	32-15-01											
321017	Main Landing Gear Trunnion Pin (Left Aft) - Discard			0.0				0.0 Hrs			2.00	
	1159SCL566-13		0196GJM	0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		4099.441200	
	No			0				15 Apr 1999			GOODRICH CORPORATION	
Airframe	32-15-01											
321018	Main Landing Gear Trunnion Pin (Right Aft) - Discard			0.0				0.0 Hrs			2.00	
	1159SCL566-13		0210GJM	0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		4099.441200	
	No			0				15 Apr 1999			GOODRICH CORPORATION	
Airframe	32-15-01											

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EFTA01096226

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

321019	Main Gear Trunnion Pin (Left Aft) - Restore				0.0				0.0 Hrs			4.00
					0				0 C/L			
	No				0				09 Dec 1999			
Airframe	32-15-01											
321020	Main Gear Trunnion Pin (Right Aft) - Restore				0.0				0.0 Hrs			4.00
					0				0 C/L			
	No				0				09 Dec 1999			
Airframe	32-15-01											
321021	Main Landing Gear Spindle Pin (Left) - Discard				0.0				3473.5 Hrs			2.00
	1159LM50137-9		MBM0390		0			20000 Cyc/Lnd	919 C/L	20919 Cyc/Lnd		7537.004400
	Yes				0				06 Oct 2008			PRECISION MACHINE OF
Airframe	32-14-03											
321022	Main Landing Gear Spindle Pin (Right) - Discard				0.0				3473.5 Hrs			2.00
	1159LM50137-9		MBM0380		0			20000 Cyc/Lnd	919 C/L	20919 Cyc/Lnd		7537.004400
	Yes				3				06 Oct 2008			PRECISION MACHINE OF
Airframe	32-14-03											
321023	Main Landing Gear Spindle Pin (Left) - Restore				0.0				3473.5 Hrs			2.00
	1159LM50137-9		MBM0390		0			5000 Cyc/Lnd	919 C/L	5919 Cyc/Lnd		7537.004400
	Yes				0				06 Oct 2008			PRECISION MACHINE OF
Airframe	32-14-03											
321024	Main Landing Gear Spindle Pin (Right) - Restore				0.0				3473.5 Hrs			2.00
	1159LM50137-9		MBM0380		0			5000 Cyc/Lnd	919 C/L	5919 Cyc/Lnd		7537.004400
	Yes				3				06 Oct 2008			PRECISION MACHINE OF
Airframe	32-14-03											

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EFTA01096227

Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
321025	Main Landing Gear (Left) - Rigging / Adjustment					0.0 Hrs 0 C/L 15 Apr 1999		8.00	
Airframe	32-10-00								
321026	Main Landing Gear (Right) - Rigging / Adjustment					0.0 Hrs 0 C/L 15 Apr 1999		8.00	
Airframe	32-10-00								
321027	Main Gear Trunnion Pin (Left Forward) - Removal / Installation	0.0				3473.5 Hrs		0.00	
	1159LM50853-5 AAP2142	0				919 C/L		5118.523200	
	Yes	0				07 Oct 2008			
Airframe	32-15-01								
321028	Main Gear Trunnion Pin (Right Forward) - Removal / Installation	0.0				3473.5 Hrs		0.00	
	1159LM50853-5 AAP2149	0				919 C/L		5118.523200	
	Yes	13				06 Oct 2008			
Airframe	32-15-01								
321029	Main Gear Trunnion Pin (Left Aft) - Removal / Installation					3473.5 Hrs		10.00	
	1159SCL566-13 MBM066					919 C/L		4099.441200	
	No					07 Oct 2008			
Airframe	32-15-01								
321030	Main Gear Trunnion Pin (Right Aft) - Removal / Installation	3473.5				3473.5 Hrs		10.00	
	1159SCL566-13 CH0301	919				919 C/L		4099.441200	
	Yes					06 Oct 2008			
Airframe	32-15-01	3473.5 Hrs 919 Cyc/Lnd							

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EFTA01096228

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
321031	Main Landing Gear (Left) - Restore				0.0 0			5000 Cyc/Lnd	0.0 Hrs 0 C/L	5000 Cyc/Lnd		
	No				0				23 Apr 1999			
Airframe	32-10-00											
321032	Main Landing Gear (Right) - Restore				0.0 0			5000 Cyc/Lnd	0.0 Hrs 0 C/L	5000 Cyc/Lnd	0.00	
	No				0				23 Apr 1999			
Airframe	32-10-00											
321039	Main Landing Gear Sponson Bores (Left) - Structural Inspection							5000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	5000 Cyc/Lnd	0.00	
Airframe	32-10-00											
321040	Main Landing Gear Sponson Bores (Right) - Structural Inspection							5000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	5000 Cyc/Lnd	0.00	
Airframe	32-10-00											
321043	Main Gear Fairing (Left) - Removal / Installation				0.0				0.0 Hrs		8.00	
	1159W50401-3		0077		0				0 C/L		75338.781000	
	No				0				15 Apr 1999		VOUGHT AIRCRAFT INDU	
Airframe	32-10-02											
321044	Main Gear Fairing (Right) - Removal / Installation				0.0				0.0 Hrs		8.00	
	1159W50401-4		0077		0				0 C/L		73144.444800	
	No				0				15 Apr 1999		VOUGHT AIRCRAFT INDU	
Airframe	32-10-02											

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EFTA01096229

Code *=Custom / Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
321045	Main Landing Gear and Attachments (Left) - General Visual Inspection				500 Hrs	6682.7 Hrs 1670 C/L 28 Mar 2014	7226.7 Hrs*		
Airframe	32-10-00 [50 Hour Window]								
321046	Main Landing Gear and Attachments (Right) - General Visual Inspection				500 Hrs	6682.7 Hrs 1670 C/L 28 Mar 2014	7226.7 Hrs*		0.00
Airframe	32-10-00 [50 Hour Window]								
321201	Main Landing Gear Shock Absorber (Left) - Servicing				36 MOS	7028.6 Hrs 1741 C/L 09 Oct 2014	08 Oct 2017*		5.00
Airframe	32-12-01 [1 MOS Window] [CUSTOM FREQUENCY]								
321202	Main Landing Gear Shock Absorber (Right) - Servicing				36 MOS	7028.6 Hrs 1741 C/L 09 Oct 2014	08 Oct 2017*		5.00
Airframe	32-12-01 [1 MOS Window] [CUSTOM FREQUENCY]								
321203	Main Gear Shock Absorber (Left) - Discard 1159L50100-9 3057BIC No	0.0 0 0			20000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000 Cyc/Lnd	GOODRICH CORPORATION	10.00
Airframe	32-12-01								
321204	Main Gear Shock Absorber (Right) - Discard 1159L50100-9 3056BIC No	0.0 0 0			20000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000 Cyc/Lnd	GOODRICH CORPORATION	10.00
Airframe	32-12-01								

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EFTA01096230

Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
321205	Main Gear Shock Absorber (Left) - Restore				0.0				0.0 Hrs			4.00
	1159LM50100-7		3057BIC		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		
	No				0				15 Apr 1999			
Airframe	32-12-01											
321206	Main Gear Shock Absorber (Right) - Restore				0.0				0.0 Hrs			4.00
	1159LM50100-7		3056BIC		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		
	No				0				15 Apr 1999			
Airframe	32-12-01											
321207	Main Gear Shock Absorber (Left Upper Attach Pin) - Discard				0.0				0.0 Hrs			1.00
	1159LM50147-11		0423APM		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		1607.418000
	No				0				15 Apr 1999			GOODRICH CORPORATION
Airframe	32-12-01											
321208	Main Gear Shock Absorber (Right Upper Attach Pin) - Discard				0.0				3473.5 Hrs			1.00
	1159LM50147-11		JWD0233		0			20000 Cyc/Lnd	919 C/L	20919 Cyc/Lnd		1607.418000
	Yes				42				06 Oct 2008			GOODRICH CORPORATION
Airframe	32-12-01											
321209	Main Gear Shock Strut Attach Pins (Left Upper) - Restore				0.0				0.0 Hrs			2.00
	1159LM50147-11		0423APM		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		1607.418000
	No				0				15 Apr 1999			GOODRICH CORPORATION
Airframe	32-12-01											
321210	Main Gear Shock Strut Attach Pins (Right Upper) - Restore				0.0				3473.5 Hrs			2.00
	1159LM50147-11		JWD0233		0			5000 Cyc/Lnd	919 C/L	5919 Cyc/Lnd		1607.418000
	Yes				42				06 Oct 2008			GOODRICH CORPORATION
Airframe	32-12-01											

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EFTA01096231

Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
321211	Main Gear Shock Absorber (Left Lower Attach Pin) - Discard				0.0				3473.5 Hrs		1.00	
	1159LM50147-11		JWD0284		0			20000 Cyc/Lnd	919 C/L	20919 Cyc/Lnd	1607.418000	
	Yes				0				06 Oct 2008		GOODRICH CORPORATION	
Airframe	32-12-01											
321212	Main Gear Shock Absorber (Right Lower Attach Pin) - Discard				0.0				3473.5 Hrs		1.00	
	1159LM50147-11		JWD0202		0			20000 Cyc/Lnd	919 C/L	20919 Cyc/Lnd	1607.418000	
	Yes				42				06 Oct 2008		GOODRICH CORPORATION	
Airframe	32-12-01											
321213	Main Gear Shock Strut Attach Pins (Left Lower) - Restore				0.0				3473.5 Hrs		2.00	
	1159LM50147-11		JWD0284		0			5000 Cyc/Lnd	919 C/L	5919 Cyc/Lnd	1607.418000	
	Yes				0				06 Oct 2008		GOODRICH CORPORATION	
Airframe	32-12-01											
321214	Main Gear Shock Strut Attach Pins (Right Lower) - Restore				0.0				3473.5 Hrs		2.00	
	1159LM50147-11		JWD0202		0			5000 Cyc/Lnd	919 C/L	5919 Cyc/Lnd	1607.418000	
	Yes				42				06 Oct 2008		GOODRICH CORPORATION	
Airframe	32-12-01											
321215	Main Gear Shock Strut Cylinder Nut (Left) - Discard				0.0				3473.5 Hrs		4.00	
	1159LM50112-13		PLT0197		0			16000 Cyc/Lnd	919 C/L	16919 Cyc/Lnd	2914.364400	
	Yes				0				06 Oct 2008			
Airframe	32-12-01											
				1159LM50112-13 = 16000 Landing								
321216	Main Gear Shock Strut Cylinder Nut (Right) - Discard				0.0				0.0 Hrs		4.00	
	1159LM50112-13		NSN		0			16000 Cyc/Lnd	0 C/L	16000 Cyc/Lnd	2914.364400	
	No				0				15 Apr 1999			
Airframe	32-12-01											

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EFTA01096232

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

321217	Main Landing Gear Shock Absorber (Left) - Removal / Installation				1624.5				3473.5 Hrs			12.00
	1159L50100-11		SAM147		380				919 C/L			103866.518400
	No				42				07 Oct 2008			GOODRICH CORPOR
Airframe	32-12-01				1624.5 Hrs 380 Cyc/Lnd							

321218	Main Landing Gear Shock Absorber (Right) - Removal / Installation				1624.5				3473.5 Hrs			12.00
	1159L50100-11		SAM0146		380				919 C/L			103866.518400
	No				42				07 Oct 2008			GOODRICH CORPOR
Airframe	32-12-01				1624.5 Hrs 380 Cyc/Lnd							

321221	Main Landing Gear Corrosion Inhibiting Compound Reapplication (Left)								7028.6 Hrs			20.00
									1741 C/L			
								24 MOS	09 Oct 2014	31 Oct 2016*		
Airframe	32-10-00											
					[1 MOS Window] [CUSTOM FREQUENCY]							

321222	Main Landing Gear Corrosion Inhibiting Compound Reapplication (Right)								5828.7 Hrs			20.00
									1465 C/L			
								24 MOS	19 Nov 2012	31 Oct 2014*		
Airframe	32-10-00											
					[1 MOS Window] [CUSTOM FREQUENCY]							

321228	Main Landing Gear Axle Fitting Attach Pin (Left) Corrosion Inhibiting Compound Application								3473.5 Hrs			4.00
									919 C/L			
									08 Oct 2008			
Airframe	32-13-01											

321232	Main Landing Gear Axle Fitting Attach Pin (Right) Corrosion Inhibiting Compound Application								3473.5 Hrs			0.00
									919 C/L			
									08 Oct 2008			
Airframe	32-13-01											

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
321235	Main Landing Gear Axle Fitting and Axle Fitting Nut (Left) Corrosion Inhibiting Compound Application					3473.5 Hrs 919 C/L 08 Oct 2008			0.00
Airframe	32-13-01								
321236	Main Landing Gear Axle Fitting and Axle Fitting Nut (Right) Corrosion Inhibiting Compound Application					3473.5 Hrs 919 C/L 08 Oct 2008			0.00
Airframe	32-13-01								
321239	Main Landing Gear Shock Absorber Upper and Lower Attach Pins (Left) Corrosion Inhibiting Compound Application					3473.5 Hrs 919 C/L 08 Oct 2008			0.00
Airframe	32-12-01								
321240	Main Landing Gear Shock Absorber Upper and Lower Attach Pins (Right) Corrosion Inhibiting Compound Application					3473.5 Hrs 919 C/L 08 Oct 2008			0.00
Airframe	32-12-01								
321243	Main Landing Gear Sidebrace Actuator Attach Pins / Trunnion Area (Left) Corrosion Inhibiting Compound Application					3473.5 Hrs 919 C/L 09 Oct 2008			0.00
Airframe	32-14-01								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

321244	Main Landing Gear Sidebrace Actuator Attach Pins / Trunnion Area (Right) Corrosion Inhibiting Compound Application	3473.5 Hrs 919 C/L 07 Oct 2008		0.00
Airframe	32-14-01			
321247	Main Landing Gear Uplock Roller (Left) Corrosion Inhibiting Compound Application	3473.5 Hrs 919 C/L 08 Oct 2008		0.00
Airframe	32-10-00			
321248	Main Landing Gear Uplock Roller (Right) Corrosion Inhibiting Compound Application	3473.5 Hrs 919 C/L 08 Oct 2008		0.00
Airframe	32-10-00			
321251	Main Landing Gear Striker Arm (Left) Corrosion Inhibiting Compound Application	3473.5 Hrs 919 C/L 09 Oct 2008		0.00
Airframe	32-33-01			
321252	Main Landing Gear Striker Arm (Right) Corrosion Inhibiting Compound Application	3473.5 Hrs 919 C/L 10 Oct 2008		0.00
Airframe	32-33-01			
321255	Nose Landing Gear Shock Strut and Axle Assembly Corrosion Inhibiting Compound Application	3473.5 Hrs 919 C/L 24 Sep 2008		12.00
Airframe	32-22-01			

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
321256 Airframe	Nose Landing Gear Trunnion Assembly Corrosion Inhibiting Compound Application 32-24-01					3473.5 Hrs 919 C/L 24 Sep 2008		0.00	
321259 Airframe	Nose Landing Gear Truss Brace Assembly Corrosion Inhibiting Compound Application 32-20-00					3473.5 Hrs 919 C/L 24 Sep 2008		0.00	
321260 Airframe	Nose Landing Gear Upper Trunnion Attach Pins Corrosion Inhibiting Compound Application 32-25-01					3473.5 Hrs 919 C/L 24 Sep 2008		0.00	
321263 Airframe	Nose Landing Gear Upper Drag Brace Attach Pin Corrosion Inhibiting Compound Application 32-24-03					3473.5 Hrs 919 C/L 24 Sep 2008		0.00	
321264 Airframe	Nose Landing Gear Striker Arms Corrosion Inhibiting Compound Application 32-35-01					3473.5 Hrs 919 C/L 24 Sep 2008		0.00	
321301 Airframe	Main Landing Gear Axle Fitting (Left) - Removal / Installation 1159LM50140-5 BFG1180 No 32-13-01	3473.5 919 114 3473.5 Hrs 919 Cyc/Lnd				3473.5 Hrs 919 C/L 07 Oct 2008		30.00 94554.000000 GOODRICH CORPOR	

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Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
321302	Main Landing Gear Axle Fitting (Right) - Removal / Installation				3473.5				3473.5 Hrs		30.00	
	1159LM50140-6		BFG1201		919				919 C/L		94554.000000	
	No				114				07 Oct 2008		GOODRICH CORPOR	
Airframe	32-13-01			3473.5 Hrs 919 Cyc/Lnd								
321303	Main Landing Gear Axle (Left) - Restore				0.0				0.0 Hrs		30.00	
	1159LM50140		BFG1180		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		
	No				0				15 Apr 1999			
Airframe	32-13-01											
321304	Main Landing Gear Axle (Right) - Restore				0.0				0.0 Hrs		30.00	
	1159LM50140				0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		
	No				0				15 Apr 1999			
Airframe	32-13-01											
321305	Main Landing Gear Axle Fitting Attach Pin (Left) - Discard				0.0				2499.0 Hrs		2.00	
	1159LM50148-13		PM0061		0			20000 Cyc/Lnd	690 C/L	20690 Cyc/Lnd	4099.441200	
	No				0				16 Jan 2007		STELLEX PRECISION MA	
Airframe	32-13-01											
321306	Main Landing Gear Axle Fitting Attach Pin (Right) - Discard				0.0				0.0 Hrs		2.00	
	1159LM50148-13		1189CHM		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd	4099.441200	
	No				0				15 Apr 1999		STELLEX PRECISION MA	
Airframe	32-13-01											
321307	Main Gear Axle Fitting Pin (Left) - Restore				0.0				0.0 Hrs		2.00	
	1159LM50148		PM0061		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		
	No				0				15 Apr 1999			
Airframe	32-13-01											

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Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
321308	Main Gear Axle Fitting Pin (Right) - Restore				0.0				0.0 Hrs			2.00
	1159LM50148		1189CHM		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		
	No				0				15 Apr 1999			
Airframe	32-13-01											
321309	Main Landing Gear Axle Fitting (Left) - Discard				3473.5				3473.5 Hrs			0.00
	1159LM50140-5		BFG1180		919			16000 Cyc/Lnd	919 C/L	16000 Cyc/Lnd		
	No				114				07 Oct 2008			
Airframe	32-13-01				3473.5 Hrs 919 Cyc/Lnd							
321310	Main Landing Gear Axle Fitting (Right) - Discard				3473.5				3473.5 Hrs			0.00
	1159LM50140-6		BFG1201		919			16000 Cyc/Lnd	919 C/L	16000 Cyc/Lnd		
	No				114				07 Oct 2008			
Airframe	32-13-01				3473.5 Hrs 919 Cyc/Lnd							
321403	Main Landing Gear Side Brace Lower Attach Pin (Left) - Discard				0.0				0.0 Hrs			1.00
	1159LM50164-13		0012CHM		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		1006.474800
	No				0				15 Apr 1999			GOODRICH CORPORATION
Airframe	32-14-03											
321404	Main Landing Gear Side Brace Lower Attach Pin (Right) - Discard				0.0				0.0 Hrs			1.00
	1159LM50164-13		0052CHM		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		1006.474800
	No				0				15 Apr 1999			GOODRICH CORPORATION
Airframe	32-14-03											
321405	Main Landing Gear Side Brace Lower Attach Pin (Left) - Restore				0.0				0.0 Hrs			1.00
	1159LM50164		0012CHM		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		
	No				0				15 Apr 1999			
Airframe	32-14-03											

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
321406	Main Landing Gear Side Brace Lower Attach Pin (Right) - Restore	0.0				0.0 Hrs			1.00
	1159LM50164 0052CHM	0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		
	No	0				15 Apr 1999			
Airframe	32-14-03								
321407	Main Landing Gear Sidebrace (Left) - Discard	3473.5				3473.5 Hrs			
	1159SCL502-11 A178	919			16000 Cyc/Lnd	919 C/L	16000 Cyc/Lnd		
	No	114				07 Oct 2008			
Airframe	32-14-01	3473.5 Hrs 919 Cyc/Lnd							
321408	Main Landing Gear Sidebrace (Right) - Discard	3473.5				3473.5 Hrs			0.00
	1159SCL502-11 A182	919			16000 Cyc/Lnd	919 C/L	16000 Cyc/Lnd		
	No	114				08 Oct 2008			
Airframe	32-14-01	3473.5 Hrs 919 Cyc/Lnd							
321801	Main Landing Gear Door Hinges (Left) - Lubrication				500 Hrs	6682.7 Hrs 1670 C/L	7226.7 Hrs*		0.50
					24 MOS	28 Mar 2014	28 Mar 2016		
Airframe	32-18-03								
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]								
321802	Main Landing Gear Door Hinges (Right) - Lubrication				500 Hrs	6682.7 Hrs 1670 C/L	7226.7 Hrs*		0.50
					24 MOS	28 Mar 2014	28 Mar 2016		
Airframe	32-18-03								
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]								
321803	Main Landing Gear and Doors (Left) - Zonal Inspection				500 Hrs	6682.7 Hrs 1670 C/L	7226.7 Hrs*		0.50
					12 MOS	28 Mar 2014	28 Mar 2015		
Airframe	32-00-00								
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]								
321804	Main Landing Gear and Doors (Right) - Zonal Inspection				500 Hrs	6682.7 Hrs 1670 C/L	7226.7 Hrs*		0.50
					12 MOS	28 Mar 2014	28 Mar 2015		
Airframe	32-00-00								
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]								

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EFTA01096239

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
321805	Main Gear Door (Left) - Removal / Installation				0.0				0.0 Hrs		12.00	
	1159B54501-7		0077		0				0 C/L		174552.600000	
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	32-10-01											
321806	Main Gear Door (Right) - Removal / Installation				0.0				0.0 Hrs		12.00	
	1159B54501-8		0077		0				0 C/L		174552.600000	
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	32-10-01											
322001	Nose Landing Gear Assembly - Discard				0.0				0.0 Hrs		60.00	
	1159L50004-17		T7785		0			32750 Cyc/Lnd	0 C/L	32750 Cyc/Lnd	380726.934000	
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	32-20-00											
322002	Nose Landing Gear Assembly - Removal / Installation				0.0				0.0 Hrs		60.00	
	1159L50004-17		T7785		0				0 C/L		380726.934000	
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	32-20-00											
322003	Nose Landing Gear Components - Detailed Corrosion Inspection								5726.7 Hrs		20.50	
									1437 C/L			
								48 MOS	26 Aug 2012	24 Sep 2016*		
Airframe	32-20-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
322004	Nose Landing Gear - Lubrication								7028.6 Hrs		2.00	
									1741 C/L			
								4 MOS	09 Oct 2014	09 Feb 2015		
Airframe	32-20-00											
	[CUSTOM FREQUENCY]											

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EFTA01096240

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
322005	Nose Landing Gear - Restore				0.0				0.0 Hrs			0.00
					0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		
	No				0				23 Apr 1999			
Airframe	32-20-00											
322006	Nose Landing Gear and Attachments - General Visual Inspection							500 Hrs	6682.7 Hrs	7226.7 Hrs*		
									1670 C/L			
									28 Mar 2014			
Airframe	32-20-00											
	[50 Hour Window]											
322200	Nose Landing Gear Shock Strut - Discard				0.0				0.0 Hrs			
	1159L50500-13		T7785		0			16000 Cyc/Lnd	0 C/L	16000 Cyc/Lnd	178204.200000	
	No				0				23 Apr 1999			
Airframe	32-22-01											
322201	Nose Landing Gear Shock Strut - Removal / Installation				0.0				0.0 Hrs			12.00
	1159L50500-13		T7785		0				0 C/L			178204.200000
	No				0				15 Apr 1999			GOODRICH CORPORATION
Airframe	32-22-01											
322202	Nose Landing Gear Shock Strut - Servicing								7028.6 Hrs			4.00
									1741 C/L			
								36 MOS	09 Oct 2014	31 Oct 2017*		
Airframe	32-22-01											
	[1 MOS Window] [CUSTOM FREQUENCY]											
322205	Nose Landing Gear Shock Strut - Restore				0.0				0.0 Hrs			12.00
	1159LM50500-13		T7785		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		
	No				0				15 Apr 1999			
Airframe	32-22-01											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

322206	Nose Landing Gear Shock Strut Cylinder Assembly - Discard				0.0				0.0 Hrs			12.00
	1159LM50700-5				0			16000 Cyc/Lnd	0 C/L	16000 Cyc/Lnd		80125.059600
	No				0				15 Apr 1999			
Airframe	32-22-01											
322207	Nose Landing Gear Upper Torque Arm - Removal / Installation								2395.9 Hrs			1.00
	1159LM50548-1		PLT0133						663 C/L			10045.837200
	No								12 Oct 2006			
Airframe	32-22-03											
322208	Nose Landing Gear Lower Torque Arm - Removal / Installation								0.0 Hrs			1.00
	1159LM30553-3								0 C/L			6076.670400
	No								15 Apr 1999			GOODRICH CORPORATION
Airframe	32-22-05											
322220	Nose Landing Gear Corrosion Inhibiting Compound Reapplication								7012.3 Hrs			18.00
									1737 C/L			
								24 MOS	05 Sep 2014	10 Sep 2016*		
Airframe	32-20-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
322225	Nose Landing Gear Shock Strut Felt Wiper - Lubrication								2395.9 Hrs			0.00
									663 C/L			
									12 Oct 2006			
Airframe	32-20-00											
322301	Nose Landing Gear Axle Fitting - Removal / Installation				0.0				5273.7 Hrs			3.00
	1159LM50521-1		BFG1128		0				1319 C/L			171323.443200
	Yes				19				20 Oct 2011			AIRLIFT HYDRAULICS I
Airframe	32-23-00											

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Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
322306	Nose Landing Gear Bungee - Lubrication								6385.9 Hrs 1575 C/L		3.00	
								24 MOS	11 Sep 2013	11 Sep 2015		
Airframe	32-20-00											
					[30 Oct 2007 Initial Date Req.] [CUSTOM FREQUENCY]							
322311	Nose Landing Gear Axle Assembly Piston - Discard				0.0				0.0 Hrs		0.00	
	1159LM50521				0			32750 Cyc/Lnd	0 C/L	32750 Cyc/Lnd		
	No				0				23 Apr 1999			
Airframe	32-23-00											
					[CUSTOM FREQUENCY]							
322401	Nose Landing Gear Trunnion - Discard				0.0				0.0 Hrs		20.00	
	1159LM50690-3		1118HSM		0			22750 Cyc/Lnd	0 C/L	22750 Cyc/Lnd	36558.778800	
	No				0				15 Apr 1999		PRO-FAB, INC.	
Airframe	32-24-01											
322402	Nose Landing Gear Trunnion - Restore				0.0				0.0 Hrs		20.00	
	1159LM50690		1118HSM		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		
	No				0				15 Apr 1999			
Airframe	32-24-01											
322403	Nose Landing Gear Drag Brace - Discard				0.0				0.0 Hrs		8.00	
	1159LM50585-1		G-124-5		0			26200 Cyc/Lnd	0 C/L	26200 Cyc/Lnd	15563.588400	
	No				0				15 Apr 1999		B F GOODRICH AEROSPA	
Airframe	32-24-03											
322404	Nose Landing Gear Drag Brace - Restore				0.0				0.0 Hrs		8.00	
	1159LM50585-1		G-124-5		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd	15563.588400	
	No				0				15 Apr 1999		B F GOODRICH AEROSPA	
Airframe	32-24-03											
322405	Nose Landing Gear Trunnion Pin (Left) - Discard				0.0				0.0 Hrs		1.00	
	1159LM50611-1		0035APM		0			32750 Cyc/Lnd	0 C/L	32750 Cyc/Lnd	1131.853200	
	No				0				15 Apr 1999		AAR LANDING GEAR SER	
Airframe	32-25-01											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
322406	Nose Landing Gear Trunnion Pin (Left) - Restore				0.0				0.0 Hrs		1.00	
	1159LM50611-1		0035APM		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd	1131.853200	
	No				0				15 Apr 1999		AAR LANDING GEAR SER	
Airframe	32-25-01											
322407	Nose Landing Gear Trunnion Pin (Right) - Discard				0.0				0.0 Hrs		1.00	
	1159LM50613-1		0093APM		0			32750 Cyc/Lnd	0 C/L	32750 Cyc/Lnd	2195.754000	
	No				0				15 Apr 1999		PRECISION MACHINE OF	
Airframe	32-25-01											
322408	Nose Landing Gear Trunnion Pin (Right) - Restore				0.0				0.0 Hrs		1.00	
	1159LM50613-1		0093APM		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd	2195.754000	
	No				0				15 Apr 1999		PRECISION MACHINE OF	
Airframe	32-25-01											
322409	Nose Landing Gear Truss Brace Assembly - Discard				0.0				0.0 Hrs		8.00	
	1159LM40802-5		5221GJM		0			32750 Cyc/Lnd	0 C/L	32750 Cyc/Lnd	8270.323200	
	No				0				15 Apr 1999		DFP MANUFACTURING CO	
Airframe	32-24-05											
322410	Nose Landing Gear Truss Brace Assembly - Restore				0.0				0.0 Hrs		8.00	
	1159LM40806-7		6150GJM		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd	8862.861600	
	No				0				15 Apr 1999		GOODRICH CORPORATION	
Airframe	32-20-00											
322411	Nose Landing Gear Upper Drag Brace Pin - Discard				0.0				0.0 Hrs		8.00	
	1159LM40588-19		0121CHM		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd	1260.720000	
	No				0				15 Apr 1999		GOODRICH CORPORATION	
Airframe	32-24-03											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
322412	Nose Landing Gear Upper Drag Brace Pin - Restore				0.0				0.0 Hrs		8.00	
	1159LM40588-19				0				0 C/L		1260.720000	
	No				0				15 Apr 1999		GOODRICH CORPORATION	
Airframe	32-24-03											
322413	Nose Landing Gear Lower Drag Brace Pin - Discard				0.0				0.0 Hrs		2.00	
	1159LM50587-1		0127APM		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd	367.710000	
	No				0				15 Apr 1999		B F GOODRICH AEROSPA	
Airframe	32-24-03											
322414	Nose Landing Gear Lower Drag Brace Pin - Restore				0.0				0.0 Hrs		2.00	
	1159LM50587		0127APM		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		
	No				0				15 Apr 1999			
Airframe	32-24-03											
322415	Nose Landing Gear Actuator Attachment Pin - Discard				0.0				0.0 Hrs		2.00	
	1159LM40583-13		0215JOM		0			32750 Cyc/Lnd	0 C/L	32750 Cyc/Lnd	1632.000000	
	No				0				15 Apr 1999		PRECISION MACHINE OF	
Airframe	32-38-03											
322416	Nose Landing Gear Actuator Attachment Pin - Restore				0.0				0.0 Hrs		2.00	
	1159LM40583-13		0215JOM		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd	1632.000000	
	No				0				15 Apr 1999		PRECISION MACHINE OF	
Airframe	32-38-03											
322417	Nose Landing Gear Strut / Trunnion Pins - Discard				0.0				0.0 Hrs		2.00	
	1159LM50568-11		0110CHM		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd	11007.309600	
	No				0				15 Apr 1999		B F GOODRICH AEROSPA	
Airframe	32-25-01											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
322418	Nose Landing Gear Strut Trunnion Pins - Restore				0.0				0.0 Hrs			2.00
	1159LM50568		0110CHM		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		
	No				0				15 Apr 1999			
Airframe	32-25-01											
322419	Nose Gear Upper Torque Arm - Discard				0.0				0.0 Hrs			3.00
	1159LM50548-11				0			32750 Cyc/Lnd	0 C/L	32750 Cyc/Lnd		
	No				0				15 Apr 1999			
Airframe	32-22-03											
322420	Nose Landing Gear Upper Torque Arm - Restore				0.0				0.0 Hrs			3.00
	1159LM50548-11				0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		
	No				0				15 Apr 1999			
Airframe	32-22-03											
322421	Nose Landing Gear Lower Torque Arm - Discard				0.0				0.0 Hrs			3.00
	1159LM30553-3				0			32750 Cyc/Lnd	0 C/L	32750 Cyc/Lnd		6076.670400
	No				0				15 Apr 1999			GOODRICH CORPORATION
Airframe	32-22-05											
	[CUSTOM FREQUENCY]											
322422	Nose Landing Gear Lower Torque Arm - Restore				0.0				0.0 Hrs			3.00
	1159LM30553-3				0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		6076.670400
	No				0				15 Apr 1999			GOODRICH CORPORATION
Airframe	32-22-05											
322423	Nose Landing Gear Truss Brace Pin (Left Forward) - Removal / Installation				0.0				0.0 Hrs			2.00
	1159LM40565		UNKNOWN		0				0 C/L			
	No				0				23 Apr 1999			
Airframe	32-24-05											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

322426	Nose Landing Gear Truss Brace Pin (Right Forward) - Removal / Installation		0.0			0.0 Hrs		2.00	
	1159LM40565	UNKNOWN	0			0 C/L			
	No		0			23 Apr 1999			
Airframe	32-24-05								
	JAA / EASA = 16000 Landings								
322427	Nose Landing Gear Truss Brace Pin (Left Aft) - Removal / Installation		0.0			0.0 Hrs		2.00	
	1159LM40565	UNKNOWN	0			0 C/L			
	No		0			23 Apr 1999			
Airframe	32-24-05								
322428	Nose Landing Gear Truss Brace Pin (Right Aft) - Removal / Installation		0.0			0.0 Hrs		2.00	
	1159LM40565	UNKNOWN	0			0 C/L			
	No		0			23 Apr 1999			
Airframe	32-24-05								
322431	Truss Brace Assembly, Nose Landing Gear (Forward)		0.0			0.0 Hrs		8.00	
	1159LM40802-5		0			0 C/L		8270.323200	
	No		0			23 Apr 1999			
Airframe	32-20-00								
322433	Truss Brace Assembly, Nose Landing Gear (Aft)		0.0			0.0 Hrs		8.00	
	1159LM40806-7		0			0 C/L		8862.861600	
	No		0			23 Apr 1999			
Airframe	32-20-00								
322434	Nose Landing Gear Truss Brace Pin (Left Forward) - Discard		0.0			0.0 Hrs			
	1159LM40565	UNKNOWN	0		16000 Cyc/Lnd	0 C/L	16000 Cyc/Lnd		
	No		0			23 Apr 1999			
Airframe	32-24-05								

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Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
322435	Nose Landing Gear Truss Brace Pin (Right Forward) - Discard				0.0				0.0 Hrs			0.00
	1159LM40565		UNKNOWN		0			16000 Cyc/Lnd	0 C/L	16000 Cyc/Lnd		
	No				0				23 Apr 1999			
Airframe	32-24-05											
322436	Nose Landing Gear Truss Brace Pin (Left Aft) - Discard				0.0				0.0 Hrs			0.00
	1159LM40565		UNKNOWN		0			16000 Cyc/Lnd	0 C/L	16000 Cyc/Lnd		
	No				0				23 Apr 1999			
Airframe	32-24-05											
322437	Nose Landing Gear Truss Brace Pin (Right Aft) - Discard				0.0				0.0 Hrs			0.00
	1159LM40565		UNKNOWN		0			16000 Cyc/Lnd	0 C/L	16000 Cyc/Lnd		
	No				0				23 Apr 1999			
Airframe	32-24-05											
322501	Nose Gear Trunnion Assembly - Detailed Inspection								0.0 Hrs			10.00
								8000 Cyc/Lnd	0 C/L	8000 Cyc/Lnd		
									15 Apr 1999			
Airframe	32-24-01											
322502	Nose Landing Gear Vertical Drag Brace Fitting Lug - NDT Inspection								0.0 Hrs			10.00
								8000 Cyc/Lnd	0 C/L	8000 Cyc/Lnd		
									15 Apr 1999			
Airframe	32-24-03											
322503	Nose Gear Horizontal Drag Brace Fitting Skin Attachment - Detailed Inspection								0.0 Hrs			10.00
								8000 Cyc/Lnd	0 C/L	8000 Cyc/Lnd		
									15 Apr 1999			
Airframe	32-24-03											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

322504	Nose Landing Gear Horizontal Drag Brace Fitting (Forward Attach) - NDT Inspection								0.0 Hrs			8.00
								8000 Cyc/Lnd	0 C/L 15 Apr 1999	8000 Cyc/Lnd		
Airframe	32-24-03											
322601	Nose Gear Electrical Harness - Removal / Installation				0.0				6647.1 Hrs			16.00
	1159SCAV516-5		N/A		0				1657 C/L			16065.000000
	No				21				02 Mar 2014		UNISON INDUSTRIES	
Airframe	32-26-03											
322801	Nose Landing Gear Door Hinges - Lubrication							500 Hrs	6682.7 Hrs 1670 C/L	7226.7 Hrs*		0.50
								24 MOS	28 Mar 2014	28 Mar 2016		
Airframe	32-28-03											
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]											
322802	Nose Landing Gear and Doors - Zonal Inspection							500 Hrs	6682.7 Hrs 1670 C/L	7226.7 Hrs*		0.50
								12 MOS	28 Mar 2014	28 Mar 2015		
Airframe	32-00-00											
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]											
322805	VALVE, PARK/EMERG BRAKE BLEED				0.0				0.0 Hrs			12.00
	1159SCH245-5		1526		0				0 C/L			5933.788800
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Airframe												
323001	Landing Gear Emergency Extension Nitrogen Blow-down Bottle (Left) - Removal / Installation				0.0				7012.3 Hrs			3.00
	1159SCH233-5		18976C1		0				1737 C/L			12089.631600
	Yes				2				05 Sep 2014		PACIFIC SCIENTIFIC C	
Airframe	32-39-03											
	-5 IS 288 months service life. DOM 30 DEC 1998											

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Code *=Custom Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
323002	Landing Gear Emergency Extension Nitrogen Blow-down Bottle (Left) - (Hydrostatic) Functional Test								7012.3 Hrs		3.00	
	1159SCH233-5		22294C1						1737 C/L		12089.631600	
								36 MOS	05 Sep 2014	01 Jul 2017		
Airframe	32-39-03			[CUSTOM FREQUENCY]						Hydrostatic		
323003	Nose Wheel Well Blow Down Bottle Pressure Gauge - Removal / Installation				0.0				6276.8 Hrs		3.00	
	GP20-24		10-0723258		0				1552 C/L		1098.682800	
	Yes	N/C			14				18 Jul 2013		CUSTOM METAL WORKS	
Airframe	32-39-03											
323004	Landing Gear Blow-down Bottle Relief Valve - Removal / Installation					0.0			4241.6 Hrs		4.00	
	1159SCH234-3		060WK			0			1104 C/L			
	No					0			26 Feb 2010		VALCOR ENG CORP	
Airframe	32-39-07											
323005	Landing Gear Selector Panel - Removal / Installation				0.0				1130.6 Hrs		16.00	
	A486-19		400		0				375 C/L		11850.768000	
	Yes				0				24 Oct 2003		EATON CORPORATION	
Airframe	32-61-01											
323006	Landing Gear Emergency Extension Nitrogen Blow-down Bottle - Servicing								4705.1 Hrs		1.00	
									1199 C/L			
									18 Nov 2010			
Airframe	32-39-03											
323008	Nose Gear Hydraulic Flow Regulator - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCH218-7		653		0				0 C/L		2742.208800	
	No				0				15 Apr 1999		PNEUDRAULICS INC	
Airframe	32-38-01											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
323009	Landing Gear Hydraulic Selector / Dump Valve - Removal / Installation						0.0		4705.1 Hrs		16.00	
	1159SCH512-19		EFS-0388A				0		1199 C/L		38399.430000	
	No						1		17 Nov 2010		GENERAL DYNAMICS AVI	
Airframe	32-30-03											
323010	TRANSDUCER, GEAR EMERG PRESS				0.0				0.0 Hrs		2.00	
	1159SCAV600-1		HAL0608		0				0 C/L		1765.008000	
	No				0				15 Apr 1999		GULFSTREAM - LONG BE	
Airframe												
323011	Landing Gear Emergency Extension Nitrogen Blow-down Bottle (Right) - Removal / Installation						0.0		6385.9 Hrs		3.00	
	1159H50091-21		ALT603-10673				0		1575 C/L		5383.906800	
	Yes						9		11 Sep 2013		STRUCTURAL COMPOSITE	
Airframe	32-39-03											
	DOM 30 APR 2001											
323012	Landing Gear Emergency Extension Nitrogen Blow-down Bottle (Right) - (Hydrostatic) Functional Test								6385.9 Hrs		3.00	
									1575 C/L			
								60 MOS	11 Sep 2013	13 Dec 2017		
Airframe	32-39-03											
	60MOS IF TESTED AFTER 7/1/01 [CUSTOM FREQUENCY]									Hydrostatic		
323021	Main Landing Gear Sidebrace (Left) - Removal / Installation				3473.5				3473.5 Hrs		14.00	
	1159SCL502-11		A178		919				919 C/L		67364.880000	
	No				114				07 Oct 2008		DUNLOP AEROSPAC	
Airframe	32-14-01				3473.5 Hrs 919 Cyc/Lnd							
	Added per customer e-mail request dated 04/10/2007.											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

323022	Main Landing Gear Sidebrace (Right) - Removal / Installation				3473.5				3473.5 Hrs			14.00
	1159SCL502-11		A182		919				919 C/L			67364.880000
	No				114				08 Oct 2008		DUNLOP AEROSPAC	
Airframe	32-14-01				3473.5 Hrs 919 Cyc/Lnd							
323023	Main Landing Gear Spindle Pin Freeplay (Left) - Detailed Inspection								5726.7 Hrs			3.00
									1437 C/L			
								36 MOS	26 Aug 2012	24 Sep 2015*		
Airframe	32-14-03											
					[1 MOS Window] [CUSTOM FREQUENCY]							
323024	Main Landing Gear Spindle Pin Freeplay (Right) - Detailed Inspection								5726.7 Hrs			3.00
									1437 C/L			
								36 MOS	26 Aug 2012	24 Sep 2015*		
Airframe	32-14-03											
					[1 MOS Window] [CUSTOM FREQUENCY]							
323037	Main Landing Gear Bungee (Left) - Lubrication								5828.7 Hrs			3.00
									1465 C/L			
								24 MOS	19 Nov 2012	31 Oct 2014*		
Airframe	32-10-00											
					[1 MOS Window] [CUSTOM FREQUENCY]							
323038	Main Landing Gear Bungee (Right) - Lubrication								5828.7 Hrs			3.00
									1465 C/L			
								24 MOS	19 Nov 2012	31 Oct 2014*		
Airframe	32-10-00											
					[1 MOS Window] [CUSTOM FREQUENCY]							
323039	Main Landing Gear Bungee (Left) - Removal / Installation					0.0			3473.5 Hrs			3.00
	1159L50903-1		NSN			0			919 C/L			2198.722200
	Yes					0			12 Oct 2008		VOUGHT AIRCRAFT INDU	
Airframe	32-33-09											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

323040	Main Landing Gear Bungee (Right) - Removal / Installation				0.0	3473.5 Hrs		3.00	
	1159L50903-1	NSN			0	919 C/L		2198.722200	
	Yes				0	12 Oct 2008		VOUGHT AIRCRAFT INDU	
Airframe	32-33-09								
323041	Main Gear Door Actuator (Left) - Removal / Installation			0.0		0.0 Hrs		6.00	
	1159H20264-13	55-572GT		0		0 C/L		7304.872800	
	No			0		15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	32-32-04								
323042	Main Gear Door Actuator (Right) - Removal / Installation			0.0		9.0 Hrs		6.00	
	1159H20264-L12-902	55-0596GT		0		7 C/L			
	No			0		06 Jan 2000			
Airframe	32-32-04								
323051	Main Gear Uplock Actuator (Left) - Removal / Installation			0.0		0.0 Hrs		6.00	
	1159H20263-003	0074		0		0 C/L			
	No			0		15 Apr 1999			
Airframe	32-32-03								
323052	Main Gear Uplock Actuator (Right) - Removal / Installation			0.0		0.0 Hrs		6.00	
	1159H20263-004	0076		0		0 C/L			
	No			0		15 Apr 1999			
Airframe	32-32-03								
323053	VALVE, L MLG UPLOCK RESTRICTOR			0.0		0.0 Hrs		2.00	
	8R3841-1			0		0 C/L		1607.713800	
	No			0		15 Apr 1999		ROLLS- ROYCE DEUTSCH	
Airframe									

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

323054	VALVE, R MLG UPLOCK RESTRICTOR				0.0				0.0 Hrs		2.00	
	8R3841-1				0				0 C/L		1607.713800	
	No				0				15 Apr 1999		ROLLS- ROYCE DEUTSCH	
Airframe												
323060	Nose Landing Gear Actuator - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159H20262-11		55-0572-GT		0				0 C/L		9584.124000	
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	32-38-03											
323061	Nose Gear Door Actuator - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159H20261-3		55-572GT		0				0 C/L		8032.663200	
	No				0				15 Apr 1999		AIRLIFT HYDRAULICS I	
Airframe	32-36-03											
323062	ACTUATOR, NOSE GEAR UPLOCK				0.0				0.0 Hrs		6.00	
	1159H20260-3		55-572GT		0				0 C/L		3744.318000	
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	32-37-11											
323063	Nose Gear Downlock Actuator - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159L40840-5				0				0 C/L		6696.524400	
	No				0				15 Apr 1999		GOODRICH CORPORATION	
Airframe	32-38-07											
323066	Nose Landing Gear Retract Actuator Rod End (1159SCL567) - Discard				0.0				1989.3 Hrs			
	1159SCL567-3		1508		0			20000 Cyc/Lnd	569 C/L	20569 Cyc/Lnd	743.824800	
	No				0				15 Sep 2005			
Airframe	32-38-03											
	JAA Requirement is 20,000 Ldgs. Added per customer e-mail request dated 04/10/2007. [CUSTOM FREQUENCY]											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

323101	Main Landing Gear Uplock Timer (Left) - Removal / Installation		0.0		0.0 Hrs		6.00	
	1159H20265-5	FAH0087	0		0 C/L		2766.087000	
	No		0		15 Apr 1999		THAYER AEROSPACE	
Airframe	32-31-01							
323102	Main Landing Gear Uplock Timer (Right) - Removal / Installation		0.0		0.0 Hrs		6.00	
	1159H20265-5	FAH0119	0		0 C/L		2766.087000	
	No		0		15 Apr 1999		THAYER AEROSPACE	
Airframe	32-31-01							
323103	Main Landing Gear Retract Timer (Left) - Removal / Installation		0.0		0.0 Hrs		6.00	
	1159H20265-1	FAH4386	0		0 C/L			
	No		0		15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	32-31-03							
323104	Main Landing Gear Retract Timer (Right) - Removal / Installation		0.0		0.0 Hrs		6.00	
	1159H20265-1	FAH4373	0		0 C/L			
	No		0		15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	32-31-03							
323201	Main Gear Door Control Valve (Left) - Removal / Installation		0.0		0.0 Hrs		6.00	
	1159SCH231-033	1804	0		0 C/L			
	No		0		15 Apr 1999			
Airframe	32-32-01							

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Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
323202	Main Gear Door Control Valve (Right) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		6.00	
	1159SCH231-033		1798									
	No											
Airframe	32-32-01											
323401	3000 PSI Flow Regulator (Left) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		3.00	
	`159SCH218-5		1183									
	No											
Airframe												
323402	3000 PSI Flow Regulator (Right) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		3.00 2027.658000 PNEUDRAULICS INC	
	1159SCH218-5		1178									
	No											
Airframe												
323403	Main Landing Gear Upper Hydraulic Swivel (Left) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		3.00 3460.044000 GENERAL DYNAMICS AVI	
	1159H20270-3		55-0572GT									
	No											
Airframe												
323404	Main Landing Gear Upper Hydraulic Swivel (Right) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		3.00 GENERAL DYNAMICS AVI	
	1159H20270-4		55-566GT									
	No											
Airframe												
323405	Main Landing Gear Lower Hydraulic Swivel (Left) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		3.00 5268.034800 GENERAL DYNAMICS AVI	
	1159H20271-4		55-0571GT									
	No											
Airframe												

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Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
323406	Main Landing Gear Lower Hydraulic Swivel (Right) - Removal / Installation				0.0				0.0 Hrs			3.00
	1159H20271-3		55-0572GT		0				0 C/L			5268.034800
	No				0				15 Apr 1999			GENERAL DYNAMICS AVI
Airframe												
323501	Nose Landing Gear Uplock Timer - Removal / Installation				0.0				0.0 Hrs			6.00
	1159H20265-3		FAH4029		0				0 C/L			3604.680000
	No				0				15 Apr 1999			FRISBY AEROSPACE LLC
Airframe	32-35-01											
323502	Nose Landing Gear Retract Timer - Removal / Installation				0.0				0.0 Hrs			6.00
	1159H20265-1		FAH4138		0				0 C/L			
	No				0				15 Apr 1999			GULFSTREAM SAV PROD-
Airframe	32-35-03											
323601	Nose Gear Door Control Valve - Removal / Installation				0.0				0.0 Hrs			6.00
	1159SCH231-33		1811		0				0 C/L			13365.733200
	No				0				15 Apr 1999			EATON AEROSPACE
Airframe	32-36-01											
323603	Nose Gear Door Actuator - Discard				0.0				0.0 Hrs			
	1159H20261-3		55-572GT		0			13000 Cyc/Lnd	0 C/L	13000 Cyc/Lnd		8032.663200
	No				0				23 Apr 1999			
Airframe												
323701	Nose Gear Uplock Actuator - Removal / Installation				0.0				2997.3 Hrs			3.00
	1159H20260-11		55-31 GTS		0				805 C/L			
	Yes								06 Dec 2007			
Airframe	32-37-11											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
323801	Nose Gear Hydraulic Swivel - Removal / Installation				0.0				0.0 Hrs		3.00	
	7438-1		083		0				0 C/L			
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	32-38-05											
323900	Landing Gear - Functional Test								4241.6 Hrs		12.00	
									1104 C/L			
									26 Feb 2010			
Airframe	32-00-00											
323901	Landing Gear Emergency Extension - Operational Test								7012.3 Hrs		16.00	
									1737 C/L			
								36 MOS	05 Sep 2014	21 Sep 2017*		
Airframe	32-39-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
323902	Landing Gear Emergency Extension Bottle Pressure Gage - Inspection								243.0 Hrs		1.00	
									95 C/L			
									24 Aug 2000			
Airframe	32-39-03											
323903	Landing Gear Emergency Extension Handle - Removal / Installation				0.0				0.0 Hrs		6.00	
	159F10825-15				0				0 C/L		196.278600	
	No				0				15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	32-39-01											
323904	VALVE, GEAR DUMP BOTTLE RELIEF				0.0				6276.8 Hrs		3.00	
	1159SCH236-1		3587		0				1552 C/L		2876.542800	
	Yes				24				18 Jul 2013		EATON AEROSPACE	
Airframe	32-39-07											

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
323906	Landing Gear Cycling - Operational Test								6647.1 Hrs 1657 C/L 02 Mar 2014		8.00	
Airframe	32-00-00											
323908	Landing Gear Emergency Extension Nitrogen Blow-Down Bottle (Left) - Discard				0.0				3473.5 Hrs			
	1159SCH233-5		18333C1		0				919 C/L		12089.631600	
	No				118			288 MOS	10 Oct 2008	30 Dec 2022		
Airframe	32-39-03											
	[CUSTOM FREQUENCY]									Manufacture		
323909	Landing Gear Emergency Extension Nitrogen Blow-Down Bottle (Right) - Discard				0.0				3473.5 Hrs			
	1159H50091-21		7339		0				919 C/L		5383.906800	
	No				90			180 MOS	10 Oct 2008	30 Apr 2016		
Airframe	32-39-03											
	DOM 30 APR 2001 [CUSTOM FREQUENCY]									Manufacture		
323910	Landing Gear Emergency Extension System - General Visual Inspection								0.0 Hrs 0 C/L			
								72 MOS	17 Feb 2000	26 Aug 2018*		
Airframe	32-39-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
324001	Nose Wheel Assembly (Left) - Removal / Installation					0.0			6190.0 Hrs		3.00	
	1159L50400-37		5045GC			0			1535 C/L		12026.534400	
	No					23			07 Jun 2013		DUNLOP LIMITED	
Airframe	32-41-01											
324002	Nose Wheel Assembly (Right) - Removal / Installation					0.0			6190.0 Hrs		3.00	
	1159L50400-37		5084FX			0			1535 C/L		12026.534400	
	No					0			07 Jun 2013		DUNLOP LIMITED	
Airframe	32-41-01											

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Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
324003	Main Wheel Assembly (Left Outboard) - Removal / Installation						0.0		6859.8 Hrs			3.00
	1159L56003-7		011AV				0		1707 C/L			38829.992400
	Yes	-9					1		20 Jun 2014			DUNLOP
Airframe	32-42-01											
324004	Main Wheel Assembly (Left Inboard) - Removal / Installation						0.0		6859.8 Hrs			3.00
	1159L56003-7		wt060				0		1707 C/L			38829.992400
	Yes	-7					1		20 Jun 2014			DUNLOP
Airframe	32-42-01											
324005	Main Wheel Assembly (Right Inboard) - Removal / Installation						0.0		6647.1 Hrs			3.00
	1159l56003-9		5134LT				0		1657 C/L			38829.992400
	No						3		02 Mar 2014			DUNLOP
Airframe	32-42-01											
324006	Main Wheel Assembly (Right Outboard) - Removal / Installation					0.0			6647.1 Hrs			3.00
	1159L56003-7		5016ET			0			1657 C/L			38829.992400
	Yes					0	3		02 Mar 2014			DUNLOP
Airframe	32-42-01											
324007	Nose Wheel Bearings (Left) - Inspection / Pack								6190.0 Hrs			2.00
	1159L50400-37		5045GC						1535 C/L			
									07 Jun 2013			
Airframe	32-41-05											
324008	Nose Wheel Bearings (Right) - Inspection / Pack								6190.0 Hrs			2.00
	1159L50400-37		5084FX						1535 C/L			
									07 Jun 2013			
Airframe	32-41-05											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

324009	Main Landing Gear Wheel Bearing (Left Outboard) - Inspection / Check	6859.8 Hrs 1707 C/L 20 Jun 2014		2.00
Airframe	32-42-05			
324010	Main Landing Gear Wheel Bearing (Left Inboard) - Inspection / Check	6859.8 Hrs 1707 C/L 20 Jun 2014		2.00
Airframe	32-42-05			
324011	Main Landing Gear Wheel Bearing (Right Inboard) - Inspection / Check	6647.1 Hrs 1657 C/L 02 Mar 2014		2.00
Airframe	32-42-05			
324012	Main Landing Gear Wheel Bearing (Right Outboard) - Inspection / Check	6647.1 Hrs 1657 C/L 02 Mar 2014		2.00
Airframe	32-42-05			
324014	Nose Tire - Inspection 1159650400-37 5045GC	6190.0 Hrs 1535 C/L 07 Jun 2013		2.00
Airframe	32-41-03			
324015	Main Tire Assembly (Left Outboard) - Inspection	6859.8 Hrs 1707 C/L 20 Jun 2014		2.00
Airframe	32-42-03			

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

324016	Main Tire Assembly (Right Outboard) - Inspection	6647.1 Hrs 1657 C/L 02 Mar 2014		2.00
Airframe	32-42-03			
324017	Wheel and Brakes - Functional Test	6859.8 Hrs 1707 C/L 20 Jun 2014		9.00
Airframe	32-40-00			
324018	Nose Wheel NDT (Left) - Special Detailed Inspection 1159L50400-37 5045GC	6190.0 Hrs 1535 C/L 07 Jun 2013		10.00
Airframe	32-41-01			
324019	Nose Wheel NDT (Right) - Special Detailed Inspection 1159L50400-37 5084FX	6190.0 Hrs 1535 C/L 07 Jun 2013		10.00
Airframe	32-41-01			
324020	Main Wheel NDT (Left Outboard) - Special Detailed Inspection	6859.8 Hrs 1707 C/L 20 Jun 2014		10.00
Airframe	32-42-01			
324021	Main Wheel NDT (Left Inboard) - Special Detailed Inspection	6859.8 Hrs 1707 C/L 20 Jun 2014		10.00
Airframe	32-42-01			

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

324022	Main Wheel NDT (Right Inboard) - Special Detailed Inspection				6460.9 Hrs 1611 C/L 06 Nov 2013		10.00
Airframe	32-42-01						
324023	Main Wheel NDT (Right Outboard) - Special Detailed Inspection 1159SCL503-7				5479.4 Hrs 1370 C/L 12 Mar 2012		10.00
Airframe	32-42-01						
324025	Main Gear Inboard Axle Nut (Left #1) - Removal / Installation 1159LM50842-11 No	0.0 0 0			0.0 Hrs 0 C/L 15 Apr 1999	1105.231200 B F GOODRICH AEROSPA	2.00
Airframe	32-13-01						
324026	Main Gear Inboard Axle Nut (Left #2) - Removal / Installation 1159LM50842-11 No	0.0 0 0			0.0 Hrs 0 C/L 15 Apr 1999	1105.231200 B F GOODRICH AEROSPA	2.00
Airframe	32-13-01						
324027	Main Gear Inboard Axle Nut (Right #3) - Removal / Installation 1159LM50842-11 No	0.0 0 0			0.0 Hrs 0 C/L 15 Apr 1999	1105.231200 B F GOODRICH AEROSPA	2.00
Airframe	32-13-01						

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Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
324028	Main Gear Outboard Axle Nut (Right #4) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159LM50842-11				0				0 C/L		1105.231200	
	No				0				15 Apr 1999		B F GOODRICH AEROSPA	
Airframe	32-13-01											
324029	NUT, L NOSE GEAR WHEEL AXLE				0.0				0.0 Hrs		2.00	
	1159LM40642-11				0				0 C/L		682.890000	
	No				0				15 Apr 1999		AAR LANDING GEAR SER	
Airframe	32-23-00											
324030	Nose Gear Axle Nut (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159LM40642-11				0				0 C/L		682.890000	
	No				0				15 Apr 1999		AAR LANDING GEAR SER	
Airframe	32-23-00											
324033	Main Tire Assembly (Left Inboard) - Inspection								6859.8 Hrs			
									1707 C/L			
									20 Jun 2014			
Airframe	32-42-03											
324034	Main Tire Assembly (Right Inboard) - Inspection								6647.1 Hrs			
									1657 C/L			
									02 Mar 2014			
Airframe	32-42-03											
324040	Nose Tire (Left) - Removal / Installation				0.0				6190.0 Hrs		3.00	
	1159SCL507-1	10532956			0				1535 C/L		556.246800	
	No				27				07 Jun 2013		DUNLOP LIMITED AVIAT	
Airframe	32-41-03											

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EFTA01096264

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
324041	Nose Tire (Right) - Removal / Installation				0.0				6190.0 Hrs		3.00	
	1159SCL507-1		11612955		0				1535 C/L		556.246800	
	No				24				07 Jun 2013		DUNLOP LIMITED AVIAT	
Airframe	32-41-03											
324042	Main Tire Assembly (Left Outboard) - Removal / Installation				0.0				6859.8 Hrs		4.00	
	1159SCL506-1		33243180		0				1707 C/L		1989.000000	
	Yes				5				20 Jun 2014		GOODYEAR TIRE AND RU	
Airframe	32-42-03											
324043	Main Tire Assembly (Left Inboard) - Removal / Installation				0.0				6859.8 Hrs		4.00	
	1159SC6505-1		33463180		0				1707 C/L			
	Yes				5				20 Jun 2014		GOODYEAR TIRE AND RU	
Airframe	32-42-03											
324044	Main Tire Assembly (Right Inboard) - Removal / Installation				0.0				6647.1 Hrs		4.00	
	1159SCL506-1		21703310		0				1657 C/L			
	Yes				3				02 Mar 2014		GOODYEAR TIRE AND RU	
Airframe	32-42-03											
324045	Main Tire Assembly (Right Outboard) - Removal / Installation				0.0				6647.1 Hrs		4.00	
	1159SCL506-1		31263536		0				1657 C/L		1989.000000	
	No				3				02 Mar 2014		GOODYEAR	
Airframe	32-42-03											
324101	Main Wheel Brake (Left) - Bleeding Procedures								6859.8 Hrs		6.00	
									1707 C/L			
									20 Jun 2014			
Airframe	32-44-00											

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EFTA01096265

Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
324102	Main Wheel Brake (Right) - Bleeding Procedures								6647.1 Hrs 1657 C/L 02 Mar 2014		6.00	
Airframe	32-44-00											
324103	Brake Augmenter Valve - Removal / Installation				0.0				19.0 Hrs 10 C/L 13 Jan 2000		6.00 18011.486400 CRANE HYDRO-AIRE DIV	
	39-801		224		0							
	Yes				0							
Airframe	32-44-09											
324104	Brake System Hydraulic Fuses - Functional Test								979.0 Hrs 346 C/L 19 May 2003		6.00	
Airframe	32-46-05											
324105	Brake Assembly (Left Outboard) - Removal / Installation						0.0		6859.8 Hrs 1707 C/L 20 Jun 2014		5.00 145831.113600 DUNLOP AEROSPAC	
	1159SCL504-3A		XR203				0					
	Yes						5					
Airframe	32-43-01											
324106	Brake Assembly (Left Inboard) - Removal / Installation								3473.5 Hrs 919 C/L 07 Oct 2008		5.00 145831.113600 DUNLOP AEROSPAC	
	1159SCL504-3		VZ183									
	No											
Airframe	32-43-01											
324107	Brake Assembly (Right Inboard) - Removal / Installation								3473.5 Hrs 919 C/L 08 Oct 2008		5.00 145831.113600 DUNLOP AEROSPAC	
	1159SCL504-3A		XW009									
	No											
Airframe	32-43-01											

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	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

324108	Brake Assembly (Right Outboard) - Removal / Installation						0.0		6647.1 Hrs		5.00	
	1159SCL504-3A		WH031				0		1657 C/L		145831.113600	
	Yes						63		02 Mar 2014		DUNLOP LIMITED	
Airframe	32-43-01											
324109	Parking / Emergency Brake Accumulator Pressure Gage - Inspection								243.0 Hrs		1.00	
									95 C/L			
									24 Aug 2000			
Airframe	32-48-05											
324110	Brake System Temperature Sensor (Left Outboard) - Removal / Installation								6859.8 Hrs		2.00	
	1159SCL510-1		93811						1707 C/L		1380.488400	
	No								20 Jun 2014		KAISER FLUID TECHNOL	
Airframe	32-47-03											
324111	Brake System Temperature Sensor (Left Inboard) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCL510-1		A4383		0				0 C/L		1380.488400	
	No				0				15 Apr 1999		KAISER FLUID TECHNOL	
Airframe	32-47-03											
324112	Brake System Temperature Sensor (Right Inboard) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCL510-1		90204		0				0 C/L		1380.488400	
	No				0				15 Apr 1999		KAISER FLUID TECHNOL	
Airframe	32-47-03											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

324113	Brake System Temperature Sensor (Right Outboard) - Removal / Installation				6647.1				6647.1 Hrs		2.00	
	1159SCL510-1		A0062		1657				1657 C/L		1380.488400	
	No				179				02 Mar 2014		KAISER FLUID TECHNOL	
Airframe	32-47-03				6647.1 Hrs 1657 Cyc/Lnd							
324114	Cockpit Brake Pressure Indicator Removal / Installation				9.0				9.0 Hrs		1.00	
	162LCP636		79		7				7 C/L		5397.982800	
	No				6				19 Oct 1999		LEWIS ENGINEERING CO	
Airframe					9.0 Hrs 7 Cyc/Lnd 6 M							
324115	GAGE, BRAKE ACCUM. PRESSURE				0.0				0.0 Hrs		1.00	
	GP20-24		812113		0				0 C/L		1098.682800	
	No	N/C			0				15 Apr 1999		CUSTOM METAL WORKS	
Airframe												
324116	Dual Brake Metering Valve (Left) - Removal / Installation				0.0				4705.1 Hrs		12.00	
	1159SCL473-3		1235		0				1199 C/L		20334.720000	
	No				0				11 Nov 2010		TACTAIR FLUID CONTRO	
Airframe	32-44-05											
324117	Dual Brake Metering Valve (Right) - Removal / Installation				0.0				4705.1 Hrs		12.00	
	1159SCL473-3		1237		0				1199 C/L		20334.720000	
	No				0				11 Nov 2010		TACTAIR FLUID CONTRO	
Airframe	32-44-05											
324120	Parking / Emergency Brake Accumulator - Removal / Installation				0.0				9.0 Hrs		3.00	
	1159SCH206-5		60211-0202		0				7 C/L		7154.586000	
	Yes				0				04 Jan 2000		TELEDYNE SPRAGUE ENG	
Airframe	32-48-03											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

324121	Brake Accumulator Pressure Dump Valve - Removal / Installation				0.0				25.0 Hrs		3.00	
	1159SCH245-5		1016		0				12 C/L		5933.788800	
	No				3				21 Feb 2000		PARKER HANNIFIN CORP	
Airframe	32-48-03											
324122	Parking / Emergency Brake Selector Valve - Removal / Installation				0.0				9.0 Hrs		3.00	
	64560-3		840		0				7 C/L		14204.112000	
	Yes				0				04 Jan 2000		STERER ENG. & MFG. C	
Airframe	32-48-00											
324123	Parking / Emergency Brake Accumulator Pressure Gage - Removal / Installation				0.0				0.0 Hrs		3.00	
	1159SCH241-21				0				0 C/L		8232.501600	
	No				0				15 Apr 1999		PROFESSIONAL AIRCRAF	
Airframe	32-48-05											
324124	Parking / Emergency Brake Accumulator - Servicing								9.0 Hrs 7 C/L 04 Jan 2000		1.00	
Airframe	32-48-03											
324125	Brake Pressure Transmitter Switch (Left Outboard) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCH240-007		HAL1521		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	32-46-07											
324126	Brake Pressure Transmitter Switch (Left Inboard) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCH240-007		HAL0794		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	32-46-07											

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	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

324127	Brake System Hydraulic Fuse (Upper Left) - Removal / Installation		0.0		0.0 Hrs		3.00
	1159SCH261-5	818	0		0 C/L		1813.050000
	No		0		15 Apr 1999		
Airframe	32-46-05						
324128	Brake System Hydraulic Fuse (Upper Right) - Removal / Installation		0.0		0.0 Hrs		3.00
	1159SCH261-5	819	0		0 C/L		1813.050000
	No		0		15 Apr 1999		
Airframe	32-46-05						
324129	Brake System Hydraulic Fuse (Lower Left) - Removal / Installation		0.0		0.0 Hrs		3.00
	1159SCH261-5	824	0		0 C/L		1813.050000
	No		0		15 Apr 1999		
Airframe	32-46-05						
324130	Brake System Hydraulic Fuse (Lower Right) - Removal / Installation		0.0		0.0 Hrs		3.00
	1159SCH261-5	817	0		0 C/L		1813.050000
	No		0		15 Apr 1999		
Airframe	32-46-05						
324131	Parking / Emergency Brake Shuttle Valve (No. 1) - Removal / Installation		0.0		0.0 Hrs		3.00
	1159H50362-5		0		0 C/L		
	No		0		15 Apr 1999		
Airframe	32-48-07						
324132	Parking / Emergency Brake Shuttle Valve (No. 2) - Removal / Installation		0.0		0.0 Hrs		3.00
	1159H50362-3		0		0 C/L		863.654400
	No		0		15 Apr 1999		
Airframe	32-48-07						

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

324133	Mechanical Brake Linkage at Rudder Pedal - General Visual Inspection								5468.1 Hrs 1367 C/L			2.00
								72 MOS	11 Feb 2012	03 Feb 2018*		
Airframe	32-44-00			[1 MOS Window] [CUSTOM FREQUENCY]								
324135	Brake Pressure Transmitter Switch (Right Inboard) - Removal / Installation				0.0				0.0 Hrs			2.00
	1159SCH240-007		HAL0952		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	32-46-07											
324136	Brake Pressure Transmitter Switch (Right Outboard) - Removal / Installation				0.0				0.0 Hrs			2.00
	1159SCH240-007		HAL0952		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	32-46-07											
324137	LIMITER, #1 BRAKE FLOW				0.0				0.0 Hrs			3.00
	11226-6-1-7		31779		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
324138	LIMITER, #2 BRAKE FLOW				0.0				0.0 Hrs			3.00
	11226-6-1-7		31805		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
324139	LIMITER, #3 BRAKE FLOW				0.0				0.0 Hrs			3.00
	11226-6-1-7		31838		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												

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	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
324140	LIMITER, #4 BRAKE FLOW				0.0				0.0 Hrs		3.00	
	11226-6-1-7		31875		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
324141	Emergency Brake Pressure Transducer - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCAV600-1		HAL0613		0				0 C/L		1765.008000	
	No				0				15 Apr 1999		GULFSTREAM - LONG BE	
Airframe	32-48-00											
324142	FUSE, RH EMERGENCY BRAKE				0.0				0.0 Hrs		3.00	
	1159SCH261-5		678		0				0 C/L		1813.050000	
	No				0				15 Apr 1999		EATON AEROSPACE	
Airframe												
324143	FUSE, LH EMERGENCY BRAKE				0.0				0.0 Hrs		3.00	
	1159SCH261-5		781		0				0 C/L		1813.050000	
	No				0				15 Apr 1999		EATON AEROSPACE	
Airframe												
324144	Main Landing Gear Brake Assembly (Left Outboard) - Detailed Inspection								3767.7 Hrs		1.00	
									997 C/L			
									09 Jun 2009			
Airframe	32-43-01											
324145	Main Landing Gear Brake Assembly (Left Inboard) - Detailed Inspection								3863.0 Hrs		1.00	
									1034 C/L			
									14 Aug 2009			
Airframe	32-43-01											

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	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

324146	Main Landing Gear Brake Assembly (Right Inboard) - Detailed Inspection			3747.1 Hrs 989 C/L 02 Jun 2009		1.00
Airframe	32-43-01					
324147	Main Landing Gear Brake Assembly (Right Outboard) - Detailed Inspection			3747.1 Hrs 989 C/L 02 Jun 2009		1.00
Airframe	32-43-01					
324148	SHUTTLE, R FWD AUX ALT BRAKE 1159SCH223-5 1129 No	0.0 0 0		0.0 Hrs 0 C/L 15 Apr 1999		2.00 569.425200 GENERAL DYNAMICS AVI
Airframe						
324149	SHUTTLE, R AFT AUX ALT BRAKE 1159SCH223-5 0873 No	0.0 0 0		0.0 Hrs 0 C/L 15 Apr 1999		2.00 569.425200 GENERAL DYNAMICS AVI
Airframe						
324150	Nose Tire Assembly - Servicing			6190.0 Hrs 1535 C/L 07 Jun 2013		1.00
Airframe	32-41-03					
324151	Brake Metering Valve (Left) - Bleeding Procedure			4705.1 Hrs 1199 C/L 14 Nov 2010		8.00
Airframe	32-44-05					

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324152	Brake Metering Valve (Right) - Bleeding Procedure					4705.1 Hrs 1199 C/L 14 Nov 2010			8.00
Airframe	32-44-05								
324153	Brake Rotor Drive Clip (Left Outboard) - Inspection 1159SCL504-3				50 Cyc/Lnd	7012.3 Hrs 1737 C/L 05 Sep 2014	1787 Cyc/Lnd		1.00
Airframe	32-43-01 Applies to aircraft with -3 brakes only, always verify when p/n is changed.								
324154	Brake Rotor Drive Clip (Left Inboard) - Inspection 1159SCL504-3				50 Cyc/Lnd	7012.3 Hrs 1737 C/L 05 Sep 2014	1787 Cyc/Lnd		1.00
Airframe	32-43-01 Applies to aircraft with -3 brakes only, always verify when p/n is changed.								
324155	Brake Rotor Drive Clip (Right Inboard) - Inspection 1159SCL504-3				50 Cyc/Lnd	7012.3 Hrs 1737 C/L 05 Sep 2014	1787 Cyc/Lnd		1.00
Airframe	32-43-01 Applies to aircraft with -3 brakes only, always verify when p/n is changed.								
324156	Brake Rotor Drive Clip (Right Outboard) - Inspection 1159SCL504-3A				50 Cyc/Lnd	7012.3 Hrs 1737 C/L 05 Sep 2014	1787 Cyc/Lnd		1.00
Airframe	32-43-01 Applies to aircraft with -3 brakes only, always verify when p/n is changed.								
324201	Antiskid Control Box - Removal / Installation 1159SCL501-1 348 Yes	0.0 0 19				6522.2 Hrs 1627 C/L 26 Dec 2013		DUNLOP LIMITED AVIAT	2.00
Airframe	32-45-00								
324202	Antiskid - Functional Test					3473.5 Hrs 919 C/L 11 Oct 2008			6.00
Airframe	32-45-00								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
324205	Antiskid Control Valve (Left) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCL501-003		263		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	32-45-03											
324206	Antiskid Control Valve (Right) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCL501-003		267		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	32-45-03											
324210	Main Tire Assembly - Servicing								6859.8 Hrs 1707 C/L 20 Jun 2014		1.00	
Airframe	32-42-03											
324220	Wheel Speed Monitor Unit - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCL501-9				0				0 C/L		48766.200000	
	No				0				15 Apr 1999		HYDRO-AIRE, INC.	
Airframe	32-45-07											
324221	Wheel Speed Transducer (Left Outboard) - Removal / Installation				3473.5				3473.5 Hrs		2.00	
	1159SCL501-5		0439		919				919 C/L		14602.228200	
	No				114				11 Oct 2008		DUNLOP AEROSPAC	
Airframe	32-45-09				3473.5 Hrs 919 Cyc/Lnd							
324222	Wheel Speed Transducer (Left Inboard) - Removal / Installation				3473.5				3473.5 Hrs		2.00	
	1159SCL501-5		0431		919				919 C/L		14602.228200	
	No				114				11 Oct 2008		DUNLOP AEROSPAC	
Airframe	32-45-09				3473.5 Hrs 919 Cyc/Lnd							

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EFTA01096275

Code *=Custom / Logbook Position	Description / Part Number / TAG / MOD / Serial Number / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments								Date Type
324223	Wheel Speed Transducer (Right Inboard) - Removal / Installation	3473.5				3473.5 Hrs			2.00
	1159SCL501-5 0424	919				919 C/L			14602.228200
	No	114				11 Oct 2008		DUNLOP AEROSPAC	
Airframe	32-45-09	3473.5 Hrs 919 Cyc/Lnd							
324224	Wheel Speed Transducer (Right Outboard) - Removal / Installation	3473.5				3473.5 Hrs			2.00
	1159SCL501-5 0440	919				919 C/L			14602.228200
	No	114				11 Oct 2008		DUNLOP AEROSPAC	
Airframe	32-45-09	3473.5 Hrs 919 Cyc/Lnd							
324233	HARNESS, LMG ANTI-SKID	0.0				1778.2 Hrs			0.00
	1159SCAV517-1 05047033	0				525 C/L			11573.409600
	No	0				12 Feb 2005			
Airframe									
324234	HARNESS, RMG ANTI-SKID	0.0				1778.2 Hrs			0.00
	1159SCAV517-1 05047034	0				525 C/L			11573.409600
	No	0				12 Feb 2005			
Airframe									
324291	VALVE, LH BRAKE SHUTTLE	0.0				0.0 Hrs			3.00
	1159SCH223-005 1227	0				0 C/L			
	No	0				15 Apr 1999			
Airframe	32-44-07								
324292	VALVE, RH BRAKE SHUTTLE	0.0				0.0 Hrs			3.00
	1159SCH233-005 1226	0				0 C/L			
	No	0				15 Apr 1999			
Airframe	32-44-07								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

324303	Parking / Emergency Brake - Operational Test				7028.6 Hrs 1741 C/L			1.00
				36 MOS	09 Oct 2014	10 Oct 2017*		
Airframe	32-48-00							
	[1 MOS Window] [CUSTOM FREQUENCY]							
324304	Parking / Emergency Brake Cable Assembly - Removal / Installation	0.0			0.0 Hrs			6.00
	2603860-002	0			0 C/L		27513.112800	
	No	0			15 Apr 1999		GULFSTREAM DALLAS	
Airframe	32-48-01							
324305	Brake Wear Indicator (Left Outboard) - Detailed Inspection			500 Hrs	6682.7 Hrs 1670 C/L 28 Mar 2014	7226.7 Hrs*		0.50
Airframe	32-43-01							
	[50 Hour Window]							
324306	Brake Wear Indicator (Left Inboard) - Detailed Inspection			500 Hrs	6682.7 Hrs 1670 C/L 28 Mar 2014	7226.7 Hrs*		0.50
Airframe	32-43-01							
	[50 Hour Window]							
324307	Brake Wear Indicator (Right Inboard) - Detailed Inspection			500 Hrs	6682.7 Hrs 1670 C/L 28 Mar 2014	7226.7 Hrs*		0.50
Airframe	32-43-01							
	[50 Hour Window]							
324308	Brake Wear Indicator (Right Outboard) - Detailed Inspection			500 Hrs	6682.7 Hrs 1670 C/L 28 Mar 2014	7226.7 Hrs*		0.50
Airframe	32-43-01							
	[50 Hour Window]							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
325001	Nose Wheel Steering Unit - Removal / Installation				0.0				590.0 Hrs		8.00	
	1159SCL500-51		0026		0				195 C/L		238926.656400	
	No				0				12 Jul 2001		STERER ENG. & MFG. C	
Airframe	32-52-01											
325002	Tiller Assembly - Removal / Installation				2.0				9.0 Hrs		2.00	
	1159SCL500-35		0086		1				7 C/L			
	No				6				19 Oct 1999		STERER ENG. & MFG. C	
Airframe	32-51-01				2.0 Hrs 1 Cyc/Lnd							
325003	Steering - Functional Test								6647.1 Hrs		2.00	
									1657 C/L			
									02 Mar 2014			
Airframe	32-50-00											
325004	Nose Wheel Steering System - Autorig Test								979.0 Hrs		4.00	
									346 C/L			
									19 May 2003			
Airframe	32-50-00											
325005	STEERING UNIT, NOSE-RESTORE								590.0 Hrs		8.00	
	1159SCL500-51		0026						195 C/L			
									12 Jul 2001			
Airframe												
325101	Rudder Pedal Input Transducer Assembly - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCC500-7				0				0 C/L		140137.432800	
	No				0				15 Apr 1999			
Airframe	32-51-03											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
325201	Nose Wheel Steering Unit - Lubrication							500 Hrs	6682.7 Hrs 1670 C/L	7226.7 Hrs*		0.50
								24 MOS	28 Mar 2014	28 Mar 2016		
Airframe	32-52-01											
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]											
325202	Nose Wheel Steering Collar Assembly / Slave Gear - Lubrication							500 Hrs	6682.7 Hrs 1670 C/L	7226.7 Hrs*		0.50
								24 MOS	28 Mar 2014	28 Mar 2016		
Airframe	32-52-03											
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]											
325204	Nose Wheel Steering Collar Assembly - Removal / Installation				0.0				816.0 Hrs			4.00
	1159SCL500-23		0212		0				286 C/L			92873.040000
	No				0				09 May 2002		EATON AEROSPACE	
Airframe	32-52-03											
325205	Nose Wheel Steering Collar Assembly - Discard				0.0				0.0 Hrs			
	1159SCL500-23				0			16000 Cyc/Lnd	0 C/L	16000 Cyc/Lnd		92873.040000
	No				0				23 Apr 1999			
Airframe	35-52-03											
	Added per customer e-mail request dated 04/10/2007. JAA / EASA = 16000 Landings [CUSTOM FREQUENCY]											
326201	Main Gear Weight On Wheels Switch (Left) - Removal / Installation				0.0				0.0 Hrs			8.00
	1159SCAV513-1				0				0 C/L			1197.684000
	No				0				15 Apr 1999		GOODRICH CORPORATION	
Airframe	32-62-01											
326202	Main Gear Weight On Wheels Switch (Right) - Removal / Installation				0.0				0.0 Hrs			8.00
	1159SCAV513-1				0				0 C/L			1197.684000
	No				0				15 Apr 1999		GOODRICH CORPORATION	
Airframe	32-62-01											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

326203	Nose Landing Gear Weight On Wheels Switch - Removal / Installation		0.0		6385.9 Hrs		8.00
	1159SCAV514-2	N/A	0		1575 C/L		4539.642600
	Yes		8		11 Sep 2013		GULFSTREAM SAV PROD-
Airframe	32-62-03						
326209	Main Landing Gear Weight on Wheels Cable Assembly (Left) - Removal / Installation		0.0		1778.2 Hrs		8.00
	1159SCAV521-3	U12293	0		525 C/L		3668.695200
	No		0		12 Feb 2005		B F GOODRICH AEROSPA
Airframe	32-16-01						
326210	Main Landing Gear Weight on Wheels Cable Assembly (Right) - Removal / Installation		0.0		1778.2 Hrs		8.00
	1159SCAV521-4	V12305	0		525 C/L		3668.695200
	No		0		12 Feb 2005		B F GOODRICH AEROSPA
Airframe	32-16-01						
326213	Weight On Wheels System - Functional Test				6385.9 Hrs 1575 C/L 11 Sep 2013		4.00
Airframe	32-62-00						
327000	Brake Metering Valve Retrofit Managed Program				0.0 Hrs 0 C/L 23 Apr 1999		
Airframe							
328101	Left Nose Landing Gear Door - Removal / Installation		0.0		670.0 Hrs		6.00
	1159B50510-47	A00094891	0		229 C/L		
	No		0		15 Oct 2001		
Airframe	32-20-01						

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
328102	Right Nose Landing Gear Door - Removal / Installation				0.0				670.0 Hrs		6.00	
	1159B50510-48		A00094894		0				229 C/L			
	No				0				15 Oct 2001			
Airframe	32-20-01											
330005	INTERIOR LIGHTS--OPS TEST								0.0 Hrs		1.00	
									0 C/L			
									15 Apr 1999			
Airframe												
330006	EXTERIOR LIGHTS--OPS TEST								0.0 Hrs		1.00	
									0 C/L			
									15 Apr 1999			
Airframe												
331001	Annunciator Dim and Test Control Unit - Removal / Installation				9.0				9.0 Hrs		1.00	
	1159SCAV526-7		0126		7				7 C/L		56538.875400	
	No				6				21 Oct 1999		FL AEROSPACE CORPORA	
Airframe	33-11-01				9.0 Hrs 7 Cyc/Lnd 6 M							
331002	CONTROL UNIT , PULSELITE MOD				6451.9				6460.9 Hrs		2.00	
	1150-10-4-4-3		BP00265		1604				1611 C/L		3661.800000	
	No				173				12 Nov 2013		PRECISE FLIGHT INC	
Airframe					6451.9 Hrs 1604 Cyc/Lnd							
331005	Pilot Cockpit Lighting Control Panel - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159AV50311-1				0				0 C/L		13990.146600	
	No				0				15 Apr 1999		GULFSTREAM SAV PROD-	
Airframe	33-12-03											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

331006	Copilot Cockpit Lighting Control Panel - Removal / Installation	0.0		0.0 Hrs		2.00	
	1159AV50312-1	0		0 C/L		10058.648400	
	No	0		15 Apr 1999			
Airframe	33-12-03						
331201	Flight Compartment Lighting Floodlight (AC) Power Supply Units Removal / Installation	0.0		0.0 Hrs		1.50	
	LT-48E	0		0 C/L		1040.400000	
	No	0		15 Apr 1999		KGS ELECTRONICS	
Airframe	33-12-09						
331202	Overhead Cockpit Lighting DC Power Supply No. 1 - Removal / Installation	0.0		0.0 Hrs		1.50	
	LT48-E	0		0 C/L			
	No	0		15 Apr 1999			
Airframe	33-13-09						
331203	Overhead Cockpit Lighting DC Power Supply No. 2 - Removal / Installation	0.0		0.0 Hrs		1.50	
	LT48-E	0		0 C/L			
	No	0		15 Apr 1999			
Airframe	33-13-09						
331204	Overhead Cockpit Lighting DC Power Supply No. 3 - Removal / Installation	0.0		0.0 Hrs		1.50	
	LT48-E	0		0 C/L			
	No	0		15 Apr 1999			
Airframe	33-13-09						
331205	L CB Panel Cockpit Lighting DC Power Supply - Removal / Installation	0.0		0.0 Hrs		1.50	
	LT48-E	0		0 C/L			
	No	0		15 Apr 1999			
Airframe	33-13-09						

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

331206	R CB Panel Cockpit Lighting DC Power Supply - Removal / Installation	0.0	0.0 Hrs		1.50
	LT48-E	0	0 C/L		
	No	0	15 Apr 1999		
Airframe	33-12-09				
331207	Pedestal Cockpit Lighting DC Power Supply No. 1 - Removal / Installation	0.0	0.0 Hrs		1.50
	LT48-E	0	0 C/L		
	No	0	15 Apr 1999		
Airframe	33-13-09				
331208	Pedestal Cockpit Lighting DC Power Supply No. 2 - Removal / Installation	0.0	0.0 Hrs		1.50
	LT48-E	0	0 C/L		
	No	0	15 Apr 1999		
Airframe	33-13-09				
331209	Pedestal Cockpit Lighting DC Power Supply No. 3 - Removal / Installation	0.0	0.0 Hrs		1.50
	LT48-E	0	0 C/L		
	No	0	15 Apr 1999		
Airframe	33-12-09				
331301	L Cockpit Side Console Floodlight - Removal / Installation	0.0	0.0 Hrs		1.50
	3510-05	0	0 C/L		
	No	0	15 Apr 1999		
Airframe	33-12-11				
331302	R Cockpit Side Console Floodlight - Removal / Installation	0.0	0.0 Hrs		1.50
	3510-05	0	0 C/L		
	No	0	15 Apr 1999		
Airframe	33-12-11				

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
331303	Pilot Cockpit Lighting Control Panel No. 2 - Removal / Installation				0.0				0.0 Hrs		1.50	
	1159AV50-311				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	33-12-03											
331304	Copilot Cockpit Lighting Control Panel No. 2 - Removal / Installation				0.0				0.0 Hrs		1.50	
	1159AV50312-2				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	33-12-05											
331305	L Cockpit Console Floodlight AC Power Supply - Removal / Installation				0.0				0.0 Hrs		1.50	
	LT48-E				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	33-12-09											
331306	R Cockpit Console Floodlight AC Power Supply - Removal / Installation				0.0				0.0 Hrs		1.50	
	LT48-E				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	33-13-09											
331307	L Console Cockpit Lighting DC Power Supply - Removal / Installation				0.0				0.0 Hrs		1.50	
	LT48-E				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	33-13-09											
331308	R Console Cockpit Lighting DC Power Supply - Removal / Installation				0.0				0.0 Hrs		1.50	
	LT48-E				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	33-13-09											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

331309	L Flt Panel / Glareshield Cockpit Lighting DC Power Supply - Removal / Installation	0.0	0.0 Hrs	1.50
	LT48-E	0	0 C/L	
	No	0	15 Apr 1999	
Airframe	33-13-09			
331310	R Flt Panel / Glareshield Cockpit Lighting DC Power Supply - Removal / Installation	0.0	0.0 Hrs	1.50
	LT48-E	0	0 C/L	
	No	0	15 Apr 1999	
Airframe	33-13-09			
332005	Bruce Lighting System Fluorescent Lighting Installation - Inspection		979.0 Hrs	4.00
			346 C/L	
			19 May 2003	
Airframe	33-20-00			
	N/A ALC LIGHTING INST			
332012	POWER SUPPLY, CBN LIGHT SW(8V)	0.0	9.0 Hrs	1.50
	LT-46H 182	0	7 C/L	685.419600
	No	0	01 Dec 1999	KGS ELECTRONICS
Airframe				
332021	CONTROLLER, CABIN LIGHTS #1	0.0	6647.1 Hrs	2.00
	1054-1-1/1054-751-1 0416217	0	1657 C/L	2477.580000
	No	0	02 Mar 2014	AIRSHOW INC.
Airframe				
332023	CONTROLLER, CABIN LIGHTS #2	0.0	9.0 Hrs	2.00
	1056-1-1/1056-512-21 9948058	0	7 C/L	2997.229200
	No	0	07 Dec 1999	AIRSHOW INC.
Airframe				

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
332101	POWER SUPPLY, #1 PROTECTED AL-2000 16522 Yes Airframe				0.0 0 0				9.0 Hrs 7 C/L 09 Nov 1999		1.00 839.011200 B/E AEROSPACE LIGHTI	
332102	POWER SUPPLY, #2 PROTECTED AL-2000 16529 Yes Airframe				0.0 0 0				9.0 Hrs 7 C/L 09 Nov 1999		1.00 839.011200 B/E AEROSPACE LIGHTI	
332103	POWER SUPPLY, #3 PROTECTED AL-2000 16534 Yes Airframe				0.0 0 0				9.0 Hrs 7 C/L 01 Nov 1999		1.00 839.011200 B/E AEROSPACE LIGHTI	
332104	POWER SUPPLY, #4 PROTECTED AL-2000 16540 Yes Airframe				0.0 0 0				9.0 Hrs 7 C/L 01 Nov 1999		1.00 839.011200 B/E AEROSPACE LIGHTI	
332105	POWER SUPPLY, #5 PROTECTED AL-2000 16540 Yes Airframe				0.0 0 0				9.0 Hrs 7 C/L 01 Nov 1999		1.00 839.011200 B/E AEROSPACE LIGHTI	
332106	POWER SUPPLY, #6 PROTECTED AL-2000 16544 Yes Airframe				0.0 0 0				9.0 Hrs 7 C/L 01 Nov 1999		1.00 839.011200 B/E AEROSPACE LIGHTI	

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
332107	POWER SUPPLY, #7 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		16523		0				7 C/L		839.011200	
	Yes				0				12 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332108	POWER SUPPLY, #8 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		16512		0				7 C/L		839.011200	
	Yes				0				11 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332109	POWER SUPPLY, #9 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		16514		0				7 C/L		839.011200	
	Yes				0				11 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332110	POWER SUPPLY, #10 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		16516		0				7 C/L		839.011200	
	Yes				0				11 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332111	POWER SUPPLY, #11 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		16518		0				7 C/L		839.011200	
	Yes				0				11 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332112	POWER SUPPLY, #12 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		16520		0				7 C/L		839.011200	
	Yes				0				11 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
332113	POWER SUPPLY, #13 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		16526		0				7 C/L		839.011200	
	Yes				0				09 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332114	POWER SUPPLY, #14 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		16528		0				7 C/L		839.011200	
	Yes				0				09 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332115	POWER SUPPLY, #15 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		16530		0				7 C/L		839.011200	
	Yes				0				09 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332116	POWER SUPPLY, #16 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		16513		0				7 C/L		839.011200	
	Yes				0				12 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332117	POWER SUPPLY, #17 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		16515		0				7 C/L		839.011200	
	Yes				0				12 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332118	POWER SUPPLY, #18 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		16519		0				7 C/L		839.011200	
	Yes				0				12 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
332119	POWER SUPPLY, #19 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		16521		0				7 C/L		839.011200	
	Yes				0				12 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332120	POWER SUPPLY, #20 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		16523		0				7 C/L		839.011200	
	Yes				0				01 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332121	POWER SUPPLY, #21 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		16527		0				7 C/L		839.011200	
	Yes				0				01 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332122	POWER SUPPLY, #22 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		16531		0				7 C/L		839.011200	
	Yes				0				01 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332123	POWER SUPPLY, #23 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		16533		0				7 C/L		839.011200	
	Yes				0				01 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332124	POWER SUPPLY, #24 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		16527		0				7 C/L		839.011200	
	Yes				0				09 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
332125	POWER SUPPLY, #25 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		16531		0				7 C/L		839.011200	
	Yes				0				09 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332126	POWER SUPPLY, #26 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		16533		0				7 C/L		839.011200	
	Yes				0				09 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332127	POWER SUPPLY, #27 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		19247		0				7 C/L		839.011200	
	No				0				14 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332128	POWER SUPPLY, #28 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		19249		0				7 C/L		839.011200	
	No				0				14 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332129	POWER SUPPLY, #29 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		19251		0				7 C/L		839.011200	
	No				0				14 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332130	POWER SUPPLY, #30 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		19253		0				7 C/L		839.011200	
	No				0				14 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
332131	POWER SUPPLY, #31 PROTECTED				0.0				6804.4 Hrs		1.00	
	AL-2000		59260		0				1698 C/L		839.011200	
	Yes				9				19 May 2014		B/E AEROSPACE LIGHTI	
Airframe												
332132	POWER SUPPLY, #32 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		19257		0				7 C/L		839.011200	
	No				0				14 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332133	POWER SUPPLY, #33 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		19259		0				7 C/L		839.011200	
	No				0				14 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332134	POWER SUPPLY, #34 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		19261		0				7 C/L		839.011200	
	No				0				14 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332135	POWER SUPPLY, #35 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		19246		0				7 C/L		839.011200	
	No				0				14 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332136	POWER SUPPLY, #36 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		19248		0				7 C/L		839.011200	
	No				0				14 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
332137	POWER SUPPLY, #37 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		19250		0				7 C/L		839.011200	
	No				0				14 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332138	POWER SUPPLY, #38 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		19252		0				7 C/L		839.011200	
	No				0				14 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332139	POWER SUPPLY, #39 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		19254		0				7 C/L		839.011200	
	No				0				14 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332140	POWER SUPPLY, #40 PROTECTED				0.0				9.0 Hrs		1.00	
	AL-2000		19258		0				7 C/L		839.011200	
	No				0				14 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332141	POWER SUPPLY, #1 AFT LAV PROT				0.0				9.0 Hrs		1.00	
	AL-2000		16541		0				7 C/L		839.011200	
	Yes				0				07 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332142	POWER SUPPLY, #2 AFT LAV PROT				0.0				9.0 Hrs		1.00	
	AL-2000		16472		0				7 C/L		839.011200	
	Yes				0				12 Oct 1999		B/E AEROSPACE LIGHTI	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
332143	POWER SUPPLY, #3 AFT LAV PROT				0.0				9.0 Hrs		1.00	
	AL-2000		16464		0				7 C/L		839.011200	
	Yes				0				12 Oct 1999		B/E AEROSPACE LIGHTI	
Airframe												
332144	POWER SUPPLY, #4 AFT LAV PROT				0.0				9.0 Hrs		1.00	
	AL-2000		16469		0				7 C/L		839.011200	
	Yes				0				12 Oct 1999		B/E AEROSPACE LIGHTI	
Airframe												
332191	DIMMER, #1 CBN LIGHTS				0.0				9.0 Hrs		1.00	
	AL-2022		1294		0				7 C/L		861.492000	
	No				0				09 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332192	DIMMER, #2 CBN LIGHTS				0.0				9.0 Hrs		1.00	
	AL-2022		1298		0				7 C/L		861.492000	
	No				0				09 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332193	DIMMER, #3 CBN LIGHTS				0.0				9.0 Hrs		1.00	
	AL-2022		1293		0				7 C/L		861.492000	
	No				0				09 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												
332194	DIMMER, #4 CBN LIGHTS				0.0				9.0 Hrs		1.00	
	AL-2022		1282		0				7 C/L		861.492000	
	No				0				09 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
332253	CONTROLLER, GALLEY #1				0.0				9.0 Hrs		1.00	
	1054-1-1/1054-751-1		9925079		0				7 C/L		2477.580000	
	No				0				24 Nov 1999		AIRSHOW INC.	
Airframe												
332254	CONTROLLER, GALLEY #2				0.0				9.0 Hrs		1.00	
	1054-1-1/1054-751-1		99029057		0				7 C/L		2477.580000	
	No				0				24 Nov 1999		AIRSHOW INC.	
Airframe												
332255	CONTROLLER, VESTIBULE				0.0				9.0 Hrs		1.00	
	1054-1-1/1054-751-1		9933038		0				7 C/L		2477.580000	
	Yes				0				07 Dec 1999		AIRSHOW INC.	
Airframe												
332256	CONTROLLER, AFT LAV				0.0				9.0 Hrs		1.00	
	1055-1-2/1055-020-79		9929064		0				7 C/L			
	No				0				24 Nov 1999		AIRSHOW INC.	
Airframe												
333101	Baggage Compartment Utiltiy Light Assembly - Removal / Installation				0.0				0.0 Hrs		1.00	
	K3325801				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	33-31-01											
333201	Tail Compartment Utility Light Assembly No. 1 - Removal / Installation				0.0				0.0 Hrs		1.00	
	K3325801				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	33-32-03											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

333202	Tail Compartment Utility Light Assembly No. 2 - Removal / Installation		0.0		0.0 Hrs		1.00
	K3325801		0		0 C/L		
	No		0		15 Apr 1999		
Airframe	33-32-03						
333301	L Main Wheel Well Lighting - Removal / Installation		0.0		0.0 Hrs		1.00
	15-0734-1		0		0 C/L		3672.000000
	No		0		15 Apr 1999		AIR ELECTRO INC
Airframe	33-33-01						
333302	R Main Wheel Well Lighting - Removal / Installation		0.0		0.0 Hrs		1.00
	15-0734-1		0		0 C/L		3672.000000
	No		0		15 Apr 1999		AIR ELECTRO INC
Airframe	33-33-01						
333303	Nose Wheel Well Lighting - Removal / Installation		0.0		0.0 Hrs		1.00
	15-0734-1		0		0 C/L		3672.000000
	No		0		15 Apr 1999		AIR ELECTRO INC
Airframe	33-33-03						
334001	Landing Light Assembly (Left) - Removal / Installation		0.0		0.0 Hrs		8.00
	50-0137-9	1004	0		0 C/L		11446.440000
	No		0		15 Apr 1999		
Airframe	33-41-01						
334002	Landing Light Assembly (Right) - Removal / Installation		0.0		0.0 Hrs		8.00
	50-0137-10	1006	0		0 C/L		11228.160000
	No		0		15 Apr 1999		HONEYWELL GRIMES AER
Airframe	33-41-01						

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Code *=Custom / Logbook Position	Description	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
334007	Nose Wheel Taxi Lights Lamp (Left) - Replacement 50-0289-3 NSN No Airframe 33-41-03	0.0 0 0				816.0 Hrs 286 C/L 22 Apr 2002		1.00 4913.544000 FL AEROSPACE CORPORA	
334008	Nose Wheel Taxi Lights Lamp (Center) - Replacement 50-0289-3 No Airframe 33-41-03	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.00 4913.544000 AIRSHOW INC.	
334009	Nose Wheel Taxi Lights Lamp (Right) - Replacement 50-0289-3 No Airframe 33-41-03	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.00 4913.544000 AIRSHOW INC.	
334010	Exterior Lights - Operational Test Airframe 33-40-00					700.0 Hrs 248 C/L 17 Dec 2001		1.00	
334025	Anticollision Strobe Light Power Supply (Left) - Removal / Installation 60-4943-1 0272 No Airframe 33-42-01	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		3.50 20119.500000 TRANSTAR METALS	
334026	Anticollision Strobe Light Power Supply (Right) - Removal / Installation 60-4943-1 No Airframe 33-42-01	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		3.50 20119.500000 TRANSTAR METALS	

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Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
334027	Anticollision Strobe Light Power Supply (Tail) - Removal / Installation				0.0				0.0 Hrs		3.50	
	60-4943-1		0296		0				0 C/L		20119.500000	
	No	A			0				15 Apr 1999		TRANSTAR METALS	
Airframe	33-42-01											
334035	L Ice Inspection Light - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCAV3100-5				0				0 C/L		3179.340000	
	No				0				15 Apr 1999		HONEYWELL GRIMES AER	
Airframe	33-43-01											
334036	R Ice Inspection Light - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCAV3100-6				0				0 C/L		3184.440000	
	No				0				15 Apr 1999		PROFESSIONAL AIRCRAF	
Airframe	33-43-01											
334039	Navigation Light Lens (Left) - Removal / Installation				0.0				6460.9 Hrs		4.00	
	1159WP56414-19		000190310-001		0				1611 C/L			
	Yes				1				13 Nov 2013		VOUGHT AIRCRAFT INDU	
Airframe	33-42-05											
334040	Navigation Light Lens (Right) - Removal / Installation								6682.7 Hrs		4.00	
	1159WP56414-2		NSN						1670 C/L			
	No								28 Mar 2014		VOUGHT AIRCRAFT INDU	
Airframe	33-42-05											
334041	Navigation Position Light Assembly (Left Wing Outboard) - Removal / Installation				0.0				3473.5 Hrs		2.00	
	30-2900-1		0553		0				919 C/L		1126.080000	
	Yes				38				13 Oct 2008		HONEYWELL GRIMES AER	
Airframe	33-42-05											
	ASC 162 COMPLIED WITH 10/10/2008											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

334042	Navigation Position Light Assembly (Right Wing Outboard) - Removal / Installation			0.0			3473.5 Hrs		4.00
	30-2900-2		0875	0			919 C/L		1249.500000
	Yes			38			13 Oct 2008		
Airframe	33-42-05								
				ASC 162 COMPLIED WITH 10/10/2008					
334043	Navigation Position Light Assembly (Left Wing Inboard) - Removal / Installation			0.0			3510.3 Hrs		4.00
	30-2900-1		0085	0			930 C/L		1126.080000
	No			0			26 Nov 2008		
Airframe	33-42-05								
				ASC 162 COMPLIED WITH 10/10/2008					
334044	Navigation Position Light Assembly (Right Wing Inboard) - Removal / Installation			0.0			3473.5 Hrs		4.00
	30-2900-2		0876	0			919 C/L		1249.500000
	Yes			38			13 Oct 2008		
Airframe	33-42-05								
				ASC 162 COMPLIED WITH 10/10/2008					
334045	Navigation Position Light Assembly (Tail Upper) - Removal / Installation			0.0			5468.1 Hrs		4.00
	30-3041-9		4078	0			1367 C/L		2131.208400
	Yes			0			20 Feb 2012		
Airframe	33-42-05								
334046	Navigation Position Light Assembly (Tail Lower) - Removal / Installation						5468.1 Hrs		4.00
	30-3041-9		4140				1367 C/L		2131.208400
	Yes						20 Feb 2012		
Airframe	33-42-05								
334050	Navigation Light Lens (Position) - Detailed Inspection					500 Hrs	6682.7 Hrs 1670 C/L	7226.7 Hrs*	0.50
						24 MOS	28 Mar 2014	28 Mar 2016	
Airframe	33-42-05								
				[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]					

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EFTA01096298

Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
334061	LED, Navigation Light (Outboard) {Left Wing} 30-2900-1 6370 Yes Airframe ASC 162 COMPLIED WITH 10/10/2008 [CUSTOM FREQUENCY]	0.0 0 7			3000 Hrs	6460.9 Hrs 1611 C/L 10 Nov 2013	9460.9Hrs	0.00 1126.080000	
334062	LED, Navigation Light (Outboard) {Right Wing} 30-2900-2 6825 Yes Airframe ASC 162 COMPLIED WITH 10/10/2008 [CUSTOM FREQUENCY]	0.0 0 4			3000 Hrs	6460.9 Hrs 1611 C/L 09 Nov 2013	9460.9Hrs	0.00 1249.500000	
334063	LED, Navigation Light (Inboard) {Left Wing} 30-2900-1 6371 Yes Airframe ASC 162 COMPLIED WITH 10/10/2008 [CUSTOM FREQUENCY]	0.0 0 7			3000 Hrs	6460.9 Hrs 1611 C/L 10 Nov 2013	9460.9Hrs	0.00 1126.080000	
334064	LED, Navigation Light (Inboard) {Right Wing} 30-2900-2 6263 Yes Airframe ASC 162 COMPLIED WITH 10/10/2008 [CUSTOM FREQUENCY]	0.0 0 9			3000 Hrs	6460.9 Hrs 1611 C/L 09 Nov 2013	9460.9Hrs	0.00 1249.500000	
334090	STROBE LIGHT-PHOTOMETRIC TEST Airframe					0.0 Hrs 0 C/L 09 Dec 1999		6.00	
334095	Wing-tip Anticollision Strobe Light Assembly (Left) - Removal / Installation 30-2446-3 0270 No Airframe 33-42-01	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		4.00 7855.224000 VOUGHT AIRCRAFT INDU	

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EFTA01096299

Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
334096	Wing-tip Anticollision Strobe Light Assembly (Right) - Removal / Installation						0.0		6682.7 Hrs		4.00	
	30-2446-3		1356				0		1670 C/L		7855.224000	
	Yes						1		28 Mar 2014		VOUGHT AIRCRAFT INDU	
Airframe	33-42-01											
334097	Tail Cone Anticollision Strobe Light Assembly - Removal / Installation				0.0				24.0 Hrs		4.00	
	30-2446-3		0399		0				11 C/L		7855.224000	
	Yes				0				16 Feb 2000		FL AEROSPACE CORPORA	
Airframe	33-42-01											
334098	Beacon Anticollision Light Assembly - Removal / Installation				0.0				0.0 Hrs		3.00	
	30-2140-9		0683		0				0 C/L		5721.180000	
	No				0				15 Apr 1999		AVIATION AVIONICS &	
Airframe	33-42-03											
334099	Anticollision Strobe Lights - Operational Test								6682.7 Hrs 1670 C/L 28 Mar 2014		0.50	
Airframe	33-42-01											
334204	Navigation Lights - Operational Check								5468.1 Hrs 1367 C/L 20 Feb 2012		0.00	
Airframe	33-42-05											
334205	Tail Navigation Position Lights (Upper) - LED Discard				0.0			8000 Hrs	5468.1 Hrs	13468.1Hrs		
	30-3041-9		UNKNOWN		0				1367 C/L			
	No				0				20 Feb 2012			
Airframe	33-42-05											

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EFTA01096300

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
334206	Tail Navigation Position Lights (Lower) - LED Discard				0.0			8000 Hrs	5468.1 Hrs	13468.1Hrs	0.00	
	30-3041-9		UNKNOWN		0				1367 C/L			
	No				0				20 Feb 2012			
Airframe	33-42-05											
334401	Logo Light (Left) - Removal / Installation				0.0				9.0 Hrs		2.00	
	30-2445-1		0544		0				7 C/L		3547.050000	
	No				0				14 Jun 1999		HONEYWELL GRIMES AER	
Airframe	33-44-01											
334402	Logo Light (Right) - Removal / Installation				0.0				9.0 Hrs		2.00	
	30-2445-1		0536		0				7 C/L		3547.050000	
	No				0				14 Jun 1999		HONEYWELL GRIMES AER	
Airframe	33-44-01											
334405	BEACON, UPPER ANTI-COLLISION				0.0				9.0 Hrs		2.00	
	30-1136-1		3646		0				7 C/L		4782.780000	
	No				0				17 Jun 1999		GULFSTREAM SAV COMPL	
Airframe												
334406	POWER SUPPLY, UPPER BEACON				0.0				9.0 Hrs		2.00	
	60-2799-9		17460		0				7 C/L		7423.733400	
	No				0				21 Jun 1999			
Airframe												
334999	Battery Pack, Operational Test (BRUCE).								4918.6 Hrs			
									1243 C/L			
									29 Mar 2011			
Airframe												
	[500 Initial Hour Req.]											

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EFTA01096301

Code *=Custom / Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
335001	Battery Power Supply, Emergency Floorpath Lighting (No. 1) 100865 B2076 No Airframe	0.0 0 0				1778.0 Hrs 525 C/L 04 Feb 2005		1.00 2451.641400 HONEYWELL	
335002	Battery Power Supply, Emergency Floorpath Lighting (No. 2) 100865 14159 No Airframe	0.0 0 0				9.0 Hrs 7 C/L 08 Dec 1999		1.00 2451.641400 ERNEST GASPARD & ASS	
335003	Battery Power Supply, Emergency Floorpath Lighting (No. 3) 100865 0350 No Airframe	0.0 0 0				1778.0 Hrs 525 C/L 04 Feb 2005		1.00 2451.641400 HONEYWELL	
335006	Emergency Floorpath Lighting Battery Pack (Deep Cycle) No. 1 - Functional Test 2013-BR Airframe 33-54-00 [1 MOS Window] [CUSTOM FREQUENCY]			1 M	18 MOS	7012.3 Hrs 1737 C/L 05 Sep 2014	01 Mar 2016*	6.00 1420.666200	
335007	Emergency Floorpath Lighting Battery Pack (Deep Cycle) No. 2 - Functional Test 2013-BR Airframe 33-54-00 [1 MOS Window] [CUSTOM FREQUENCY]			1 M	18 MOS	7012.3 Hrs 1737 C/L 05 Sep 2014	01 Mar 2016*	6.00 1420.666200	
335008	Emergency Floorpath Lighting Battery Pack (Deep Cycle) No. 3 - Functional Test 2013-BR Airframe 33-54-00 [1 MOS Window] [CUSTOM FREQUENCY]			1 M	18 MOS	7012.3 Hrs 1737 C/L 05 Sep 2014	01 Mar 2016*	6.00 1420.666200	

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EFTA01096302

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
335016	Emergency Floorpath Lighting Battery Pack No. 1 - Removal / Installation				0.0				7012.3 Hrs		1.00	
	2013-BR		B9903		0				1737 C/L		1420.666200	
	Yes				1				05 Sep 2014		BRUCE INDUSTRIE	
Airframe												
335017	Emergency Floorpath Lighting Battery Pack No. 2 - Removal / Installation				0.0				7012.3 Hrs		1.00	
	2013-BR		B9902		0				1737 C/L		1420.666200	
	Yes				1				05 Sep 2014		BRUCE INDUSTRIE	
Airframe												
335018	Emergency Floorpath Lighting Battery Pack No. 3 - Removal / Installation				0.0				7012.3 Hrs		1.00	
	2013-BR		B9784		0				1737 C/L		1420.666200	
	Yes				2				05 Sep 2014		BRUCE INDUSTRIE	
Airframe												
335020	Cabin Emergency Lighting - Operational Test								6460.9 Hrs 1611 C/L		0.50	
								12 MOS	11 Nov 2013	11 Nov 2014		
Airframe	33-51-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
335101	L Fwd Overwing Emergency Egress Light - Removal / Installation				0.0				0.0 Hrs		2.00	
	30-2362-1				0				0 C/L		8298.720000	
	No				0				15 Apr 1999		HONEYWELL GRIMES AER	
Airframe	33-52-01											

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EFTA01096303

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

335102	L Center Overwing Emergency Egress Light - Removal / Installation	0.0		0.0 Hrs		2.00
	30-2362-1	0		0 C/L		8298.720000
	No	0		15 Apr 1999		HONEYWELL GRIMES AER
Airframe	33-52-01					
335103	L Aft Overwing Emergency Egress Light - Removal / Installation	0.0		0.0 Hrs		2.00
	30-2362-1	0		0 C/L		8298.720000
	No	0		15 Apr 1999		HONEYWELL GRIMES AER
Airframe	33-52-01					
335104	R Fwd Overwing Emergency Egress Light - Removal / Installation	0.0		0.0 Hrs		2.00
	30-2362-1	0		0 C/L		8298.720000
	No	0		15 Apr 1999		HONEYWELL GRIMES AER
Airframe	33-52-01					
335105	R Center Overwing Emergency Egress Light - Removal / Installation	0.0		0.0 Hrs		2.00
	30-2362-1	0		0 C/L		8298.720000
	No	0		15 Apr 1999		HONEYWELL GRIMES AER
Airframe	33-52-01					
335106	R Aft Overwing Emergency Egress Light - Removal / Installation	0.0		0.0 Hrs		2.00
	30-2362-1	0		0 C/L		8298.720000
	No	0		15 Apr 1999		HONEYWELL GRIMES AER
Airframe	33-52-01					

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EFTA01096304

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
340040*	LTH 40 - Austrian National Requirements								6460.9 Hrs 1611 C/L			
								24 MOS	13 Nov 2013	13 Nov 2015		
Airframe												
341001	Radio Altimeter Antenna No. 1 (Transmit) - Removal / Installation				0.0				6460.9 Hrs		3.00	
	DMPN19-2-1		7647		0				1611 C/L		899.313600	
	Yes				0				09 Nov 2013		GENERAL DYNAMICS AVI	
Airframe	34-43-03											
341002	Radio Altimeter Antenna No. 1 (Receive) - Removal / Installation				6460.9				6460.9 Hrs		3.00	
	DMPN19-2-1		0847		1611				1611 C/L		899.313600	
	Yes				175				09 Nov 2013		GENERAL DYNAMICS AVI	
Airframe	34-43-03				6460.9 Hrs 1611 Cyc/Lnd							
341003	Radio Altimeter Antenna No. 2 (Transmit) - Removal / Installation				0.0				6460.9 Hrs		3.00	
	D-PN19-2-1		7579		0				1611 C/L			
	Yes				0				09 Nov 2013			
Airframe	34-43-03											
341004	Radio Altimeter Antenna No. 2 (Receive) - Removal / Installation				6460.9				6460.9 Hrs		3.00	
	DMPN19-2-1		0797		1611				1611 C/L		899.313600	
	No				175				09 Nov 2013		GENERAL DYNAMICS AVI	
Airframe	34-43-03				6460.9 Hrs 1611 Cyc/Lnd							
341005	Radio Altimeter System - Operational Check 7001840-932								6460.9 Hrs 1611 C/L 11 Nov 2013		1.00	
Airframe	34-43-00											

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EFTA01096305

Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
341006	Radio Altimeter System - Zero Altitude Adjustment 7001840-932 Airframe 34-43-01					6460.9 Hrs 1611 C/L 11 Nov 2013		3.00	
341010	Radio Altimeter R/T No. 1 (Fwd) - Removal / Installation 7001840-932 98117213 No Airframe 34-43-01	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.00 33236.700000 HONEYWELL	
341011	Radio Altimeter R/T No. 2 (Aft) - Removal / Installation 7001840-932 99027455 No Airframe 34-43-01	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.00 33236.700000 HONEYWELL	
341020	Micro Air Data Computer No. 1 - Removal / Installation 7014700-612 02015977 No Airframe 34-12-01					6290.1 Hrs 1557 C/L 22 Jul 2013		1.00 109593.900000 HONEYWELL	
341021	Micro Air Data Computer No. 2 - Removal / Installation 7014700-612 97061281 Yes Airframe 34-12-01			0.0 0 1		6767.7 Hrs 1689 C/L 09 May 2014		1.00 109593.900000 HONEYWELL	
341022	Micro Air Data Computer No. 3 - Removal / Installation 7014700-612 99022517 Yes Airframe 34-12-01	19.0 10 10 19.0 Hrs 10 Cyc/Lnd 10 M				19.0 Hrs 10 C/L 07 Feb 2000		1.00 109593.900000 HONEYWELL, INC.	
341023	Micro Air Data Computer No. 1 - Certification 7014700-612 02015977 Airframe 34-12-00 [CUSTOM FREQUENCY]				24 MOS	6460.9 Hrs 1611 C/L 12 Nov 2013	12 Nov 2015	4.00 Calibration	

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
341024	Micro Air Data Computer No. 2 - Certification								6460.9 Hrs 1611 C/L		4.00	
	7014700-612		97051198									
								24 MOS	12 Nov 2013	12 Nov 2015		
Airframe	34-12-00											
					[CUSTOM FREQUENCY]					Calibration		
341025	Micro Air Data Computer No. 3 - Certification								6460.9 Hrs 1611 C/L		4.00	
	7014700-612		99022517									
								24 MOS	12 Nov 2013	12 Nov 2015		
Airframe	34-12-00											
					[CUSTOM FREQUENCY]					Calibration		
341029	Micro Air Data Computer - Operational Check								6767.7 Hrs 1689 C/L		2.00	
	7014700-612								09 May 2014			
Airframe	34-12-00											
341030	Pitot / Static System - Reconnect Check								2165.2 Hrs 606 C/L		6.00	
									03 Feb 2006			
Airframe	34-13-00											
341098	Total Air Temperature Probe No. 1 - Removal / Installation				0.0				0.0 Hrs		4.00	
	102LA2AG		A23711		0				0 C/L		30153.240000	
	No				0				15 Apr 1999		GOODRICH SENSOR SYST	
Airframe	34-14-01											
341099	Total Air Temperature Probe No. 2 - Removal / Installation				0.0				0.0 Hrs		4.00	
	102LA2AG		A24628		0				0 C/L		30153.240000	
	No				0				15 Apr 1999		GOODRICH SENSOR SYST	
Airframe	34-14-01											

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EFTA01096307

Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
341100	Pitot / Static Probe (Left Lower) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		4.00 6694.423200 GOODRICH SENSOR SYST	
	0856TK1		188657									
	No											
Airframe	34-13-03											
341101	Pitot / Static Probe (Right Lower) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		4.00 6316.207200 GOODRICH SENSOR SYST	
	0856TK2		189476									
	No											
Airframe	34-13-03											
341102	Pitot / Static Probe (Left Upper) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		4.00 6694.423200 GOODRICH SENSOR SYST	
	0856TK3		175510									
	No											
Airframe	34-13-03											
341103	Pitot / Static Probe (Right Upper) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		4.00 6694.423200 GOODRICH SENSOR SYST	
	0856TK4		190521									
	No											
Airframe	34-13-03											
341201	Overspeed Warning - Functional Test								6460.9 Hrs 1611 C/L 12 Nov 2013		0.00	
Airframe												
341301	Pitot Static System - Functional Test								6460.9 Hrs 1611 C/L 12 Nov 2013		4.00	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

341302	Standby Altimeter / Airspeed Indicator - Functional Test WL102AMS6								6460.9 Hrs 1611 C/L 12 Nov 2013			1.00
Airframe												
341303	Standby Altitude / Airspeed Indicator - Removal / Installation						0.0		4606.3 Hrs			1.00
	WL102AMS6		AN574				0		1178 C/L			51640.560000
	No						15		07 Sep 2010		SMITHS INDUSTRIES	
Airframe	34-13-01											
341304	Standby Pitot / Static System - Functional / Leak Test WL102AM56								6767.7 Hrs 1689 C/L			4.00
								24 MOS	09 May 2014	09 May 2016		
Airframe	34-13-00											
	[CUSTOM FREQUENCY]											
341305	Pitot / Static System and Micro Air Data Computer (Pilot) - Functional / Leak Test								6767.7 Hrs 1689 C/L			4.00
								24 MOS	09 May 2014	09 May 2016		
Airframe	34-13-00											
	[CUSTOM FREQUENCY]											
341306	Pitot / Static System and Micro Air Data Computer (Copilot) - Functional / Leak Test								6767.7 Hrs 1689 C/L			4.00
								24 MOS	09 May 2014	09 May 2016		
Airframe	34-13-00											
	[CUSTOM FREQUENCY]											
341307	Pitot / Static System Probes / Lines - Contamination Check								0.0 Hrs 0 C/L 23 Apr 1999			
Airframe	34-13-00											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

342001	Standby Radio Magnetic Indicator - Removal / Installation				0.0				205.0 Hrs		1.00	
	520-3032-002		16623		0				80 C/L		25102.200000	
	No				0				27 Jul 2000		LITTON SPECIAL DEVIC	
Airframe	34-28-01											
342002	Magnetic Compensator - Removal / Installation				9.0				9.0 Hrs		1.00	
	520-8040-001		17424		7				7 C/L		2742.168000	
	No	001			8				02 Dec 1999		AAR BROOKS AND PERKI	
Airframe	34-28-05				9.0 Hrs 7 Cyc/Lnd 8 M							
342003	Flux Detector / Flux Valve - Removal / Installation				0.0				6460.9 Hrs		6.00	
	520-8140-004		26607		0				1611 C/L		3855.702000	
	Yes				26				12 Nov 2013		LITTON SPECIAL DEVIC	
Airframe	34-28-03											
342005	Standby Horizon / ILS Indicator - Removal / Installation				9.0				9.0 Hrs		1.00	
	H341BRM1		9049		7				7 C/L		27789.390000	
	No	B			6				19 Oct 1999		THOMSON-CSF/JAEGER/S	
Airframe	34-27-01				9.0 Hrs 7 Cyc/Lnd 6 M							
342006	Standby Att / ILS Indicator - Func Ck (FAR 91.411)								6460.9 Hrs			
	H341BRM1								1611 C/L			
								24 MOS	11 Nov 2013	11 Nov 2015		
Airframe												
	[CUSTOM FREQUENCY]											
342601	HUD Overhead Unit Mounting Tray - Detailed Inspection								6522.2 Hrs		2.00	
									1627 C/L			
								12 MOS	21 Dec 2013	21 Dec 2014		
Airframe	34-26-03											
	[CUSTOM FREQUENCY]											

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EFTA01096310

Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
342602	HUD Guidance Computer - Removal / Installation								1463.0 Hrs		1.00	
	7017000-30575		98061742						459 C/L		184551.660000	
	No								12 Sep 2004		HONEYWELL	
Airframe	34-26-01											
342605	TRAY, HUD				0.0				9.0 Hrs		4.00	
	7023174-901		98090053		0				7 C/L		19237.200000	
	Yes				0				07 Sep 1999		HONEYWELL	
Airframe												
342606	COMPUTER, HUD CHECKLIST								9.0 Hrs		2.00	
									7 C/L			
	No								07 Sep 1999			
Airframe												
342607	CARTRIDGE, HUD DATA								9.0 Hrs		2.00	
									7 C/L			
	No								07 Sep 1999			
Airframe												
342671	HUD Overhead Unit (For STC Installation) - Removal / Installation								5966.6 Hrs			
	7023170-905		98-06-0039						1492 C/L		316676.340000	
	No								27 Jan 2013			
Airframe												
				REFERENCE CODE 342603 FOR THE HISTORY OF THIS ITEM								
342672	HUD Combiner Assembly (For STC Installation) - Removal / Installation					1484.2			3473.5 Hrs			
	7023172-901		98-06-0037			350			919 C/L		58858.080000	
	No					36			25 Sep 2008			
Airframe												
				REFERENCE CODE 342604 FOR THE HISTORY OF THIS ITEM								

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EFTA01096311

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

342673	HUD System (For STC Installation) - Operational Check 7017000-30575					5966.6 Hrs 1492 C/L 27 Jan 2013		
Airframe								
	REFERENCE CODE 342608 FOR THE HISTORY OF THIS ITEM							
342701	Standby Attitude System - Operational Test					6460.9 Hrs 1611 C/L 11 Nov 2013		2.00
Airframe	34-27-00							
342801	Standby Directional System - Functional Check					6460.9 Hrs 1611 C/L 11 Nov 2013		2.00
Airframe	34-28-00							
342802	Standby Compass - Operational Check					6460.9 Hrs 1611 C/L 13 Nov 2013		4.00
Airframe	34-28-00							
343001	Marker Beacon Antenna - Removal / Installation CI 164-1 NSN No		6460.9 1611 175			6460.9 Hrs 1611 C/L 11 Nov 2013		4.00
Airframe	34-53-07		6460.9 Hrs 1611 Cyc/Lnd					
343081	Antenna, MLS Skin Penetration - Detailed Inspection				20000 Hrs 7944 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000.0Hrs 7944 Cyc/Lnd	2.00
Airframe								
	Only for Aircraft with STC ST01594AT-D & GC51119A001 (Honeywell MLZ-850 Mircrowave Landing System 34-33).							

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EFTA01096312

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

343082	Antenna, MLS Skin Penetration - Detailed Inspection							20000 Hrs 7944 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000.0Hrs 7944 Cyc/Lnd	2.00	
Airframe												
	Only for Aircraft with STC ST01594AT-D & GC51119A001 (Honeywell MLZ-850 Mircrowave Landing System 34-33)											
343101	Glide Slope Antenna - Removal / Installation				0.0				0.0 Hrs		2.00	
	S41422-2		2465		0				0 C/L		1111.545000	
	No				0				15 Apr 1999		CASTLE METALS/[redacted]. C	
Airframe	34-53-05											
344001	IRU No. 1 - Removal / Installation				6460.9				6460.9 Hrs		2.00	
	HG2001AC20		99021613		1611				1611 C/L		221576.640000	
	No				175				09 Nov 2013		HONEYWELL, INC.	
Airframe	34-42-01				6460.9 Hrs 1611 Cyc/Lnd							
344002	IRU No. 2 - Removal / Installation				6460.9				6460.9 Hrs		2.00	
	HG2001AC20		99021619		1611				1611 C/L		221576.640000	
	No				175				09 Nov 2013		HONEYWELL, INC.	
Airframe	34-42-01				6460.9 Hrs 1611 Cyc/Lnd							
344003	IRU No. 3 - Removal / Installation						4168.1		6460.9 Hrs		2.00	
	HG2001AC20		99031528				976		1611 C/L		221576.640000	
	No						90		09 Nov 2013		HONEYWELL, INC.	
Airframe	34-42-01											
344004	Inertial Reference System - Operational Check								6460.9 Hrs		1.00	
	HG2001AC20								1611 C/L			
									09 Nov 2013			
Airframe	34-42-00											
344005	IRU No. 1 Fan - Removal / Installation				0.0				0.0 Hrs		2.00	
	26009688-102				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	34-42-01											

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EFTA01096313

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
344006	IRU No. 2 Fan - Removal / Installation				0.0				0.0 Hrs			2.00
	26009688-102				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	34-42-01											
344007	IRU No. 3 Fan - Removal / Installation				0.0				0.0 Hrs			2.00
	26009688-102				0				0 C/L			
	No				0				15 Apr 1999			
Airframe	34-42-01											
344008	IRU No. 1 Fan Filter - Inspection								7012.3 Hrs			1.00
	26009688-102								1737 C/L			
								12 MOS	05 Sep 2014	10 Sep 2015*		
Airframe	34-42-01											
					[1 MOS Window] [CUSTOM FREQUENCY]							
344009	IRU No. 2 Fan Filter - Inspection								7012.3 Hrs			1.00
	26009688-102								1737 C/L			
								12 MOS	05 Sep 2014	10 Sep 2015*		
Airframe	34-42-01											
					[1 MOS Window] [CUSTOM FREQUENCY]							
344010	IRU No. 3 Fan Filter - Inspection								7012.3 Hrs			1.00
	26009688-102								1737 C/L			
								12 MOS	05 Sep 2014	10 Sep 2015*		
Airframe	34-42-01											
					[1 MOS Window] [CUSTOM FREQUENCY]							
344011	IRU No. 1 Fan Filter - Removal / Installation				0.0				3930.8 Hrs			2.00
	26000790-101		NSN		0				1045 C/L			165.240000
	No				0				24 Sep 2009			HONEYWELL, INC.
Airframe	34-42-01											
344012	IRU No. 2 Fan Filter - Removal / Installation				0.0				3930.8 Hrs			2.00
	26000790-101		NSN		0				1045 C/L			165.240000
	No				0				24 Sep 2009			HONEYWELL, INC.
Airframe	34-42-01											

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EFTA01096314

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO / @=Adjustments (Used Hrs, Cyc, Date)	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
344013	IRU No. 3 Fan Filter - Removal / Installation 26000790-101 NSN No Airframe 34-42-01	0.0 0 0				3930.8 Hrs 1045 C/L 24 Sep 2009		2.00 165.240000 HONEYWELL, INC.	
344015	LaserTrack Navigational Display Unit - Functional Test CG1230AC11 Airframe 34-42-03					6460.9 Hrs 1611 C/L 11 Nov 2013		1.00	
344019	LaserTrack Navigation Display Unit - Removal / Installation CG1230AC11 99010511 No Airframe 34-42-03	9.0 7 6 9.0 Hrs 7 Cyc/Lnd 6 M				9.0 Hrs 7 C/L 19 Oct 1999		1.00 54441.480000 HONEYWELL INTERNATIO	
344020	MSU - Removal / Installation CG1227AC10 99010494 No 3 Airframe 34-42-05	9.0 7 6 9.0 Hrs 7 Cyc/Lnd 6 M				9.0 Hrs 7 C/L 19 Oct 1999		1.00 GENERAL DYNAMICS AVI	
344025	Mode Select Unit - Operational Check CG1227AC10 Airframe 34-42-05					6460.9 Hrs 1611 C/L 11 Nov 2013		1.00	
344101	Weather Radar Receiver / Transmitter - Removal / Installation 7021450-801 99021269 No E Airframe 34-44-01 NON ETOPS TASK / MAX DIV TIME 180MIN	670.0 229 30 670.0 Hrs 229 Cyc/Lnd	0.0 0 0			670.0 Hrs 229 C/L 16 Oct 2001		2.00 127555.080000 HONEYWELL, INC.	

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EFTA01096315

Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer Date Type	Part Warranty Labor Warranty
344105	Weather Radar Controller No. 1 - Removal / Installation 7006921-815 99012243 No 34-44-03	9.0 7 6 9.0 Hrs 7 Cyc/Lnd 6 M				9.0 Hrs 7 C/L 19 Oct 1999		1.00 11245.500000 HONEYWELL, INC.	
Airframe									
344106	Weather Radar Controller No. 2 - Removal / Installation 7006921-815 99012263 No 34-44-03	9.0 7 6 9.0 Hrs 7 Cyc/Lnd 6 M				9.0 Hrs 7 C/L 19 Oct 1999		1.00 11245.500000 HONEYWELL, INC.	
Airframe									
344108	Antenna, Stormscope Skin - Detailed Inspection [12050 Initial Cyc Req.]				1450 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	12050 Cyc/Lnd	1.00	
Airframe									
344109	Primus 870 Weather Radar System - Adjustment / Functional Check 34-44-00 NON ETOPS TASK / MAX DIV TIME 180MIN					0.0 Hrs 0 C/L 23 Apr 1999		1.00	
Airframe									
344110	Weather Radar Ledex Switch - Removal / Installation 128941-001 No 34-44-05	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 5042.880000 B/E AEROSPACE LIGHTI	
Airframe									
344111	Primus 880 Weather Radar System - Operational Check 34-44-00 NON ETOPS TASK / MAX DIV TIME 180MIN					9.0 Hrs 7 C/L 04 Jan 2000		1.00	
Airframe									

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EFTA01096316

Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
344151	PROCESSOR , LIGHTNING SENSOR				5459.1				5468.1 Hrs		1.00	
	7011822-904		99050926		1359				1367 C/L		27722.580000	
	No				145				24 Feb 2012		HONEYWELL	
Airframe					5459.1 Hrs 1359 Cyc/Lnd							
344152	ANTENNA, LIGHTNING SENSOR				0.0				9.0 Hrs		3.00	
	7014062-901		99060425		0				7 C/L		6200.580000	
	Yes	A			0				06 Jul 1999		HONEYWELL	
Airframe												
344153	CONTROLLER, LIGHTNING SENSOR				0.0				9.0 Hrs		1.00	
	7012738-905		98100399		0				7 C/L		4258.795800	
	Yes				0				02 Dec 1999		HONEYWELL	
Airframe												
344154	ANT,LIGHTING SENSOR SKIN-INSP							20000 Hrs 7944 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000.0Hrs 7944 Cyc/Lnd	1.00	
Airframe												
	Added 7944 cycle freq. per customer e-mail request dated 04/11/2007. [200 Hour Window] [CUSTOM FREQUENCY]											
344155	ANT,LIGHTING SENSOR SKIN-INSP							20000 Hrs 7944 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000.0Hrs 7944 Cyc/Lnd	1.00	
Airframe												
	Added 7944 cycle freq. per customer e-mail request dated 04/11/2007. [200 Hour Window] [CUSTOM FREQUENCY]											
344201	EGPWS Computer - Removal / Installation				1320.0	983.0			1321.0 Hrs		1.00	
	965-0976-003-210-210		3849		411	281			411 C/L		103270.920000	
	No				51	39			23 Feb 2004		SUNDSTRAND DATA	
Airframe	34-46-01				1320.0 Hrs 411 Cyc/Lnd 51 M							
	NAV DB 435											

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EFTA01096317

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

344204	EGPWS - Database Update 95-0976-003-210-210								6290.1 Hrs 1557 C/L			1.00
								24 MOS	22 Jul 2013	22 Jul 2015		
Airframe												
					REQUIRED BY MANUFACTURER [CUSTOM FREQUENCY]							
344206	Inertial Reference System - Operational Check.								0.0 Hrs 0 C/L 23 Apr 1999			
Airframe												
					NON ETOPS TASK / MAX DIV TIME 180MIN							
344301	TCAS Computer - Removal / Installation						0.0		2498.3 Hrs			1.00
	066-01146-1211		40556				0		688 C/L			157226.880000
	No						0		21 Dec 2006			GLOBAL WULFSBERG SYS
Airframe	34-47-01											
344302	TCAS - Functional Check 066-01146-1211								6460.9 Hrs 1611 C/L 13 Nov 2013			1.00
Airframe	34-47-00											
344303	TCAS Antenna No. 1 - Removal / Installation				0.0				6460.9 Hrs			3.00
	071-01548-0200		587-120940		0				1611 C/L			
	Yes				3				12 Nov 2013			GENERAL DYNAMICS AVI
Airframe	34-47-05											
344304	TCAS Antenna No. 2 - Removal / Installation								6460.9 Hrs 1611 C/L			3.00
	071-01548-0200		587-120663									
	No	1							09 Nov 2013			GENERAL DYNAMICS AVI
Airframe	34-47-05											

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EFTA01096318

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

344306	TCAS Configuration Module - Removal / Installation				0.0				0.0 Hrs		1.00	
	071-00097-1000				0				0 C/L		641.580000	
	No				0				15 Apr 1999		GULFSTREAM DALLAS	
Airframe	34-47-03											
344310	FAN, TCAS COMPUTER				0.0				0.0 Hrs		2.00	
	026953				0				0 C/L		1472.002800	
	No				0				15 Apr 1999		AMETEK	
Airframe												
345001	VOR / Localizer Antenna (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	DMN4-17-1/P		11464		0				0 C/L		914.868600	
	No				0				15 Apr 1999		AIL SYSTEMS INC.	
Airframe	34-53-03											
345002	VOR / Localizer Antenna (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	DMN4-17-1/P		11736		0				0 C/L		914.868600	
	No				0				15 Apr 1999		AIL SYSTEMS INC.	
Airframe	34-53-03											
345003	VOR / Localizer Antenna Coupler / Diplexer - Removal / Installation				0.0				0.0 Hrs		1.00	
	DMN4-17-4				0				0 C/L		411.835200	
	No				0				15 Apr 1999		AIL SYSTEMS INC.	
Airframe	34-53-11											
345004	VOR - Instrument Flight Rules Check								6460.9 Hrs 1611 C/L		2.00	
								12 MOS	11 Nov 2013	11 Nov 2014		
Airframe	34-53-03											
	12-MONTH FREQUENCY PER MARTIN PAUL EMAIL DATED 11/15/2010 [1 MOS Window] [CUSTOM FREQUENCY]											

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EFTA01096319

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

345005	VHF Navigation Receiver No. 1 - Removal / Installation						0.0		337.0 Hrs		1.00	
	622-7194-201		2009				0		130 C/L		33623.280000	
	No						0		29 Nov 2000		ROCKWELL INTERNATION	
Airframe	34-53-01											
345006	VHF Navigation Receiver No. 2 - Removal / Installation								6460.9 Hrs		1.00	
	622-7194-201		4960						1611 C/L		33623.280000	
	No	11							09 Nov 2013		ROCKWELL INTERNATION	
Airframe	34-53-01											
345010	VOR / Localizer Antenna Bonding - Detailed Inspection								0.0 Hrs		2.00	
									0 C/L			
									17 Feb 2000			
Airframe	34-53-03											
345011	VHF Navigation System - Functional Check								6460.9 Hrs		2.00	
									1611 C/L			
									13 Nov 2013			
Airframe	34-53-00											
345101	DME Transceiver No. 1 - Removal / Installation				6460.9				6460.9 Hrs		1.00	
	622-7309-101		4779		1611				1611 C/L		27601.200000	
	No	9			175				09 Nov 2013		ROCKWELL INTERNATION	
Airframe	34-56-01				6460.9 Hrs 1611 Cyc/Lnd							
345102	DME Transceiver No. 2 - Removal / Installation				6460.9				6460.9 Hrs		1.00	
	622-7309-101		4900		1611				1611 C/L		27601.200000	
	No	9			175				09 Nov 2013		ROCKWELL INTERNATION	
Airframe	34-56-01				6460.9 Hrs 1611 Cyc/Lnd							

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EFTA01096320

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
345105	DME Antenna No. 1 - Removal / Installation DM N150-9-2 16408 Yes Airframe 34-56-03	0.0 0 0				6460.9 Hrs 1611 C/L 09 Nov 2013		2.00 336.192000	
345106	DME Antenna No. 2 - Removal / Installation DM N150-9-2 2184 No Airframe 34-56-03	6460.9 1611 175 6460.9 Hrs 1611 Cyc/Lnd				6460.9 Hrs 1611 C/L 09 Nov 2013		2.00 336.192000	
345109	DME No. 1 - Functional Check Airframe 34-56-00					6460.9 Hrs 1611 C/L 09 Nov 2013		0.20	
345110	DME No. 2 - Functional Check Airframe 34-56-00					6460.9 Hrs 1611 C/L 09 Nov 2013		0.20	
345201	ADF Receiver No. 1 - Removal / Installation 622-7382-101 5753 No 8 Airframe 34-54-01	9.0 7 7 9.0 Hrs 7 Cyc/Lnd 7 M				9.0 Hrs 7 C/L 12 Nov 1999		1.00 14320.800000 ROCKWELL INTERNATION	
345202	ADF Receiver No. 2 - Removal / Installation 622-7382-11 5882 No 8 Airframe 34-54-01					6460.9 Hrs 1611 C/L 09 Nov 2013		1.00 14320.800000 ROCKWELL INTERNATION	
345203	ADF System No. 1 - Operational Test 622-7382-101 Airframe 34-54-00					6460.9 Hrs 1611 C/L 11 Nov 2013		1.00	

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EFTA01096321

Code *=Custom / Logbook Position	Description / Part Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Serial Number / @=Adjustments (Used Hrs, Cyc, Date) / Comments							Date Type	
345204	ADF System No. 2 - Operational Test 622-7382-101					6460.9 Hrs 1611 C/L 09 Nov 2013		1.00	
Airframe	34-54-00								
345205	ADF Antenna - Removal / Installation 622-7384-001 49YMJ No	992.8 244 21				6460.9 Hrs 1611 C/L 09 Nov 2013		4.00 6654.480000 ROCKWELL COLLINS	
Airframe	34-54-03	992.8 Hrs 244 Cyc/Lnd							
345301	ATC Mode S Transponder No. 1 - Removal / Installation 622-9210-409 HY9H Yes 23		0.0 0 3			6460.9 Hrs 1611 C/L 09 Nov 2013		1.00 42007.680000 ROCKWELL INTERN	
Airframe	34-55-01								
345302	ATC Mode S Transponder No. 2 - Removal / Installation 622-9210-409 DBYD Yes 24		0.0 0 3			6460.9 Hrs 1611 C/L 09 Nov 2013		1.00 42007.680000 ROCKWELL INTERN	
Airframe	34-55-01								
345305	ATC No. 1 - Functional Test (FAR 91.413) 622-9210-409 HY9H				24 MOS	6767.7 Hrs 1689 C/L 09 May 2014	09 May 2016	4.00	
Airframe	34-55-00 [CUSTOM FREQUENCY]						Calibration		
345306	ATC No. 2 - Functional Test (FAR 91.413) 622-9210-409 D8YD				24 MOS	6767.7 Hrs 1689 C/L 09 May 2014	09 May 2016	4.00	
Airframe	34-55-00 [CUSTOM FREQUENCY]						Calibration		

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EFTA01096322

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
345315	ATC Mode S Antenna No. 1 (Upper) - Removal / Installation				6460.9				6460.9 Hrs		4.00	
	DM N150-9-2		2177		1611				1611 C/L		336.192000	
	No				175				09 Nov 2013			
Airframe	34-55-03				6460.9 Hrs 1611 Cyc/Lnd							
345316	ATC Mode S Antenna No. 2 (Upper) - Removal / Installation				992.8				6460.9 Hrs		4.00	
	DM N150-9-2		13486		244				1611 C/L		336.192000	
	No				28				09 Nov 2013			
Airframe	34-55-03				992.8 Hrs 244 Cyc/Lnd							
345317	ATC Mode S Antenna No. 1 (Lower) - Removal / Installation				0.0				6460.9 Hrs		4.00	
	DM N150-9-2		16419		0				1611 C/L		336.192000	
	Yes				0				09 Nov 2013			
Airframe	34-55-03											
345318	ATC Mode S Antenna No. 2 (Lower) - Removal / Installation				0.0				6460.9 Hrs		1.00	
	DM N150-9-2		16406		0				1611 C/L		336.192000	
	Yes				0				09 Nov 2013			
Airframe	34-55-03											
345801	GPS Antenna No. 1 - Removal / Installation				992.8				6460.9 Hrs		4.00	
	S67-1575-16		446-5263		244				1611 C/L		595.680000	
	No				21				09 Nov 2013		GULFSTREAM SAV PROD-	
Airframe	34-52-03				992.8 Hrs 244 Cyc/Lnd							
345802	GPS Antenna No. 2 - Removal / Installation				0.0				6460.9 Hrs		4.00	
	S67-1575-16		446-5353		0				1611 C/L		595.680000	
	Yes				5				09 Nov 2013		GULFSTREAM SAV PROD-	
Airframe	34-52-03											

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EFTA01096323

Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
345805	Global Navigation System Sensor Unit No. 1 - Removal / Installation				0.0				0.0 Hrs		3.00	
	HG2021GD02		99014180		0				0 C/L			
	No	3			0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	34-52-01											
345806	Global Navigation System Sensor Unit No. 2 - Removal / Installation				0.0				0.0 Hrs		3.00	
	HG2021GD02		99014181		0				0 C/L			
	No	3			0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	34-52-01											
345810	GPS - Operational Test								6460.9 Hrs 1611 C/L 12 Nov 2013		1.00	
Airframe	34-52-00											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
346001	Integrated Avionics Computer No. 1 - Removal / Installation						0.0		6910.1 Hrs		1.00	
	7017300-56022		97030790				0		1719 C/L		471989.700000	
	Yes						0		18 Jul 2014		HONEYWELL	
Airframe	34-60-01											
346002	Integrated Avionics Computer No. 2 - Removal / Installation				670.0		0.0		670.0 Hrs		1.00	
	7017300-56022		95070473		229		0		229 C/L		471989.700000	
	No						0		15 Oct 2001		HONEYWELL	
Airframe	34-60-01				670.0 Hrs 229 Cyc/Lnd							
346005	FMS - Operational Check								6910.1 Hrs 1719 C/L 18 Jul 2014		2.00	
Airframe	34-60-00											
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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EFTA01096324

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
346010	Navigation Data Loader - Removal / Installation				0.0				4461.7 Hrs		1.00	
	G7226-01		1949		0				1150 C/L		17302.260000	
	Yes				0				14 Jun 2010		HONEYWELL	
Airframe	34-62-02											
346011	CDU No. 1 - Removal / Installation						0.0		6910.1 Hrs		1.00	
	7007549-901		98012670				0		1719 C/L			
	Yes						0		18 Jul 2014		HONEYWELL, INC.	
Airframe	34-60-03											
346012	CDU No. 2 - Removal / Installation						0.0		5479.4 Hrs		1.00	
	7007549-901		01074697				0		1370 C/L			
	No	T					0		12 Mar 2012		HONEYWELL, INC.	
Airframe	34-60-03											
346015	Integrated Avionics Computer No. 1 - Battery Replacement								0.0 Hrs		2.00	
									0 C/L			
	No								15 Apr 1969			
Airframe	34-60-01											
346016	Integrated Avionics Computer No. 2 - Battery Replacement				0.0				6910.1 Hrs		2.00	
	7014664-902		N/A		0				1719 C/L			
	Yes				0				18 Jul 2014			
Airframe	34-60-01											
346019	FMS No. 1 NDB - Update								6460.9 Hrs		1.00	
									1611 C/L			
									14 Nov 2013			
Airframe												

PER MARTIN PAUL, THE FREQUENCY HAS BEEN REMOVED AS THE FLIGHT CREW PERFORMS THIS CHECK PRIOR TO EACH FLIGHT.

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EFTA01096325

Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments						Date Type		
346020	FMS No. 2 NDB - Update					6460.9 Hrs 1611 C/L 14 Nov 2013		1.00	
Airframe	PER MARTIN PAUL, THE FREQUENCY HAS BEEN REMOVED AS THE FLIGHT CREW PERFORMS THIS CHECK PRIOR TO EACH FLIGHT.								
346025	FMS Navigation Database - Update					6910.1 Hrs 1719 C/L 18 Jul 2014		0.50	
Airframe	34-60-01								
350001	Oxygen System - Operational Test 895-18015					5828.7 Hrs 1465 C/L 19 Nov 2012		2.00	
Airframe	35-00-00 NON ETOPS TASK / MAX DIV TIME 180MIN								
351001	Oxygen Mask / Regulator (Pilot) - Functional Check MC10-15-158					3473.5 Hrs 919 C/L 26 Sep 2008		1.00 4446.588000	
Airframe	35-11-01 NON ETOPS TASK / MAX DIV TIME 180MIN								
351002	Oxygen Mask / Regulator (Copilot) - Functional Check MC10-15-158					3473.5 Hrs 919 C/L 26 Sep 2008		1.00 4446.588000	
Airframe	35-11-01 NON ETOPS TASK / MAX DIV TIME 180MIN								
351003	Oxygen Mask / Regulator (Observer) - Functional Check MC10-15-158					0.0 Hrs 0 C/L 15 Apr 1999		1.00 4446.588000	
Airframe	35-11-01 NON ETOPS TASK / MAX DIV TIME 180MIN								
351004	Oxygen Mask / Regulator (Auxiliary) - Functional Check					0.0 Hrs 0 C/L 23 Apr 1999		1.00	
Airframe	35-11-01 NON ETOPS TASK / MAX DIV TIME 180MIN								

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EFTA01096326

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

351011	Oxygen Mask / Regulator (Pilot) - Restore				0.0				7012.3 Hrs		1.00	
	MC10-15-158		SE20728		0				1737 C/L		4446.588000	
	Yes				1			72 MOS	05 Sep 2014	13 Aug 2020	SCOTT AVIATION	
Airframe	35-11-01											
				UP DATE 254101 WHEN C/W [CUSTOM FREQUENCY]						Expiration		
351012	Oxygen Mask / Regulator (Copilot) - Restore				0.0				7012.3 Hrs		1.00	
	MC10-15-158		SE21202		0				1737 C/L		4446.588000	
	Yes				1			72 MOS	05 Sep 2014	09 Aug 2020	SCOTT AVIATION	
Airframe	35-11-01											
				UP DATE 254101 WHEN C/W [CUSTOM FREQUENCY]						Expiration		
351013	Oxygen Mask / Regulator (Observer) - Restore				0.0				7028.6 Hrs		1.00	
	MC10-15-158		SE23194		0				1741 C/L		4446.588000	
	Yes				1			72 MOS	22 Sep 2014	26 Aug 2020	SCOTT AVIATION	
Airframe	35-11-01											
				UP DATE 254101 WHEN C/W [CUSTOM FREQUENCY]						Expiration		
351021	Oxygen Mask / Regulator Box (Pilot) - Removal / Installation				0.0				7012.3 Hrs		1.00	
	MC10-15-158		SE20728		0				1737 C/L		4446.588000	
	Yes				1				05 Sep 2014		SCOTT AVIATION	
Airframe	35-11-01											
351022	Oxygen Mask / Regulator Box (Copilot) - Removal / Installation				0.0				7012.3 Hrs		1.00	
	MC10-15-158		SE21202		0				1737 C/L		4446.588000	
	Yes				1				05 Sep 2014		SCOTT AVIATION	
Airframe	35-11-01											
351023	Oxygen Mask / Regulator Box (Observer) - Removal / Installation				0.0				7028.6 Hrs		1.00	
	MC10-15-158		SE23194		0				1741 C/L		4446.588000	
	Yes				1				22 Sep 2014		SCOTT AVIATION	
Airframe	35-11-01											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
351101	Crew Oxygen Quantity Gage - Removal / Installation 163LCP75 164 No				9.0 7 8				9.0 Hrs 7 C/L 02 Dec 1999		3.00 4850.100000 LEWIS ENGINEERING CO	
Airframe	35-12-05			9.0 Hrs 7 Cyc/Lnd 8 M								
351102	Crew Oxygen Servicing Gage - Removal / Installation 163LCP75 No				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		3.00 4850.100000 HORIZON AEROSPACE LL	
Airframe	35-13-01											
351103	Crew Oxygen Cylinder Servicing Gage - Detailed Inspection								243.0 Hrs 95 C/L 25 Aug 2000		0.50	
Airframe	35-13-01											
351110	Oxygen Mask and Regulator (Pilot) - Detailed Inspection MC10-15-158								7012.3 Hrs 1737 C/L		1.00	
								36 MOS	05 Sep 2014	26 Sep 2017*		
Airframe	35-11-01			[1 MOS Window] [CUSTOM FREQUENCY]								
351111	Oxygen Mask and Regulator (Copilot) - Detailed Inspection MC10-15-158								7012.3 Hrs 1737 C/L		1.00	
								36 MOS	05 Sep 2014	26 Sep 2017*		
Airframe	35-11-01			[1 MOS Window] [CUSTOM FREQUENCY]								
351112	Oxygen Mask and Regulator (Observer) - Detailed Inspection MC10-15-158								7028.6 Hrs 1741 C/L		1.00	
								36 MOS	22 Sep 2014	22 Sep 2017		
Airframe	35-11-01			[1 MOS Window] [CUSTOM FREQUENCY]								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
351201	Crew Oxygen Bottle (No. 1) - Discard				0.0				5601.5 Hrs		8.00	
	895-18015		ALT282-9733		0				1396 C/L		2996.046000	
	No				1			180 MOS	02 May 2012	01 Aug 2015	SCOTT AVIATION	
Airframe	35-12-01											
					DOM 08/2000 [CUSTOM FREQUENCY]					Manufacture		
351202	Passenger Oxygen Bottle (No. 2) - Discard								5828.7 Hrs		8.00	
	895-18015		ALT282-11788						1465 C/L		2996.046000	
	No				126			180 MOS	19 Nov 2012	05 May 2017	SCOTT AVIATION	
Airframe	35-23-01											
					DOM 05/98 [CUSTOM FREQUENCY]					Manufacture		
351206	Crew Oxygen Low Pressure Switch - Operational Test								5601.5 Hrs		1.00	
	895-18015		ALT282-9733						1396 C/L			
									24 May 2012			
Airframe	35-12-07											
					C/W AT BOTTLE REMOVAL							
351207	Pasenger Oxygen Low Pressure Switch - Operational Test								2997.3 Hrs		1.00	
									805 C/L			
									28 Nov 2007			
Airframe	35-12-07											
					NON ETOPS TASK / MAX DIV TIME 180MIN C/W AT BOTTLE REMOVAL							
351211	Crew Oxygen Bottle (No. 1) - (Hydrostatic) Functional Test								5601.5 Hrs		1.00	
	895-18015		ALT 282-9733						1396 C/L			
								60 MOS	24 May 2012	25 Apr 2017		
Airframe	35-12-01											
					[CUSTOM FREQUENCY]					Hydrostatic		
351212	Passenger Oxygen Bottle (No. 2) - (Hydrostatic) Functional Test								5828.7 Hrs		8.00	
	895-18015		ALT 282-11788						1465 C/L			
								60 MOS	19 Nov 2012	01 May 2017		
Airframe	35-23-01											
					[CUSTOM FREQUENCY]					Hydrostatic		

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

351216	REG/SOV, OXY CYLINDER #1								0.0 Hrs		3.00	
	803213-06								0 C/L		3739.442400	
	No								04 Oct 1999			
Airframe												
351217	REG/SOV, OXY CYLINDER #2								0.0 Hrs		3.00	
	803213-06								0 C/L		3739.442400	
	No								04 Oct 1999			
Airframe												
351221	Crew Oxygen Cylinder (No. 1) - Removal / Installation					0.0			5601.5 Hrs		8.00	
	895-18015		ALT282-9733			0			1396 C/L		2996.046000	
	No					1			24 May 2012		SCOTT AVIATION	
Airframe	35-12-01											
351222	Passenger Oxygen Cylinder (No. 2) - Removal / Installation						0.0		5828.7 Hrs		8.00	
	895-18015		ALT282-11788				0		1465 C/L		2996.046000	
	No						3		19 Nov 2012		SCOTT AVIATION	
Airframe	35-23-01											
351230	Crew Oxygen Pressure Transducer - Removal / Installation				0.0				0.0 Hrs		2.00	
	CZ92A5-9				0				0 C/L		2290.308000	
	No				0				15 Apr 1999		CYTEC ENGINEERED MAT	
Airframe	35-12-03											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
351301	VALVE, CREW OXYGEN SHUTOFF				9.0				9.0 Hrs		2.00	
	02C74T01-1		12237		7				7 C/L		472.076400	
	No				6				04 Oct 1999		NEWARK ELECTRONICS	
Airframe					9.0 Hrs 7 Cyc/Lnd 6 M							

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EFTA01096330

Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
351302	VALVE, COPILOT OXYGEN SHUTOFF				0.0				0.0 Hrs		2.00	
	02C74T01				0				0 C/L		286.150800	
	No				0				15 Apr 1999		NEWARK ELECTRONICS	
Airframe												
352002	Passenger Oxygen Cylinder Servicing Gage - Detailed Inspection								243.0 Hrs		0.50	
									95 C/L			
									25 Aug 2000			
Airframe	35-24-01											
352003	Passenger Oxygen System (AUTO/MAN) - Operational Check								3473.5 Hrs		4.50	
									919 C/L			
									23 Sep 2008			
Airframe	35-24-00											
	Replaced by CMP Code 352009 in Revision 24 (12/31/2004) NON ETOPS TASK / MAX DIV TIME 180MIN											
352004	Passenger Oxygen Drop-down Mask Assemblies - Detailed Inspection								5966.6 Hrs		1.00	
									1492 C/L			
								36 MOS	27 Jan 2013	27 Jan 2016		
Airframe	35-21-01											
	[1 MOS Window] [CUSTOM FREQUENCY]											
352009	Passenger Oxygen System (AUTO/MAN) - Functional Check								5966.6 Hrs		4.50	
									1492 C/L			
								36 MOS	27 Jan 2013	27 Jan 2016		
Airframe	35-24-00											
	NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]											

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EFTA01096331

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

352013	Passenger Oxygen Low-pressure Switch (No. 1) - Removal / Installation				0.0				9.0 Hrs		2.00	
	P24029		0785		0				7 C/L		1083.505200	
	Yes				0				08 Jul 1999		PACIFIC PRECISION PR	
Airframe	35-12-07											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
352014	Passenger Oxygen Control Panel - Removal / Installation						0.0		118.0 Hrs		2.00	
	412040-3		0080				0		48 C/L		107093.064000	
	No						0		20 Jun 2000		ADAMS RITE PRODUCTS,	
Airframe	35-20-00											
352015	INDICATOR , PAX OXYGEN(COCKPIT				0.0				9.0 Hrs		2.00	
	163LCP81		0003		0				7 C/L		12008.358000	
	No				0				02 Dec 1999		GULFSTREAM BRN SPARE	
Airframe												
352016	TRANSDUCER, PAX OXYGEN				0.0				9.0 Hrs		2.00	
	CZ92A5-9		HAJ0658		0				7 C/L		2290.308000	
	Yes				0				08 Jul 1999		CYTEC ENGINEERED MAT	
Airframe												
352017	Crew Oxygen Low-pressure Switch (No. 2) - Removal / Installation				9.0				9.0 Hrs		2.00	
	P24029		0768		7				7 C/L		1083.505200	
	No				3				08 Jul 1999		PACIFIC PRECISION PR	
Airframe	35-12-07					9.0 Hrs 7 Cyc/Lnd						
	NON ETOPS TASK / MAX DIV TIME 180MIN											
352101	PRESENTATION UNIT #1 OXYGEN				0.0				9.0 Hrs		1.00	
	833-610		6237		0				7 C/L			
	No				0				22 Dec 1999		AVOX SYSTEM, INC.	
Airframe												

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EFTA01096332

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
352102	PRESENTATION UNIT #2 OXYGEN				0.0				9.0 Hrs		1.00	
	833-610		6115		0				7 C/L			
	No				0				22 Dec 1999		AVOX SYSTEM, INC.	
Airframe												
352103	PRESENTATION UNIT #3 OXYGEN				0.0				9.0 Hrs		1.00	
	833-610		6203		0				7 C/L			
	No				0				22 Dec 1999		AVOX SYSTEM, INC.	
Airframe												
352104	PRESENTATION UNIT #4 OXYGEN				0.0				9.0 Hrs		1.00	
	833-610		6239		0				7 C/L			
	No				0				22 Dec 1999		AVOX SYSTEM, INC.	
Airframe												
352105	PRESENTATION UNIT #5 OXYGEN				0.0				9.0 Hrs		1.00	
	833-610		6262		0				7 C/L			
	No				0				22 Dec 1999		AVOX SYSTEM, INC.	
Airframe												
352106	Presentation Unit No.6 Oxygen - Removal / Installation				0.0				9.0 Hrs		1.00	
	833-610		6010		0				7 C/L			
	No				0				22 Dec 1999		AVOX SYSTEM, INC.	
Airframe												
352107	Presentation Unit No.7 Oxygen - Removal / Installation				0.0				9.0 Hrs		1.00	
	833-610		6146		0				7 C/L			
	No				0				22 Dec 1999		AVOX SYSTEM, INC.	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
352108	PRESENTATION UNIT #8 OXYGEN				0.0				9.0 Hrs		1.00	
	833-610		6118		0				7 C/L			
	No				0				22 Dec 1999		AVOX SYSTEM, INC.	
Airframe												
352109	PRESENTATION UNIT #9 OXYGEN				0.0				9.0 Hrs		1.00	
	833-610		6001		0				7 C/L			
	No				0				22 Dec 1999		AVOX SYSTEM, INC.	
Airframe												
352110	PRESENTATION UNIT #10 OXYGEN				0.0				9.0 Hrs		1.00	
	833-610		6129		0				7 C/L			
	No				0				22 Dec 1999		AVOX SYSTEM, INC.	
Airframe												
352111	PRESENTATION UNIT #11 OXYGEN				0.0				9.0 Hrs		1.00	
	833-610		6250		0				7 C/L			
	No				0				22 Dec 1999		AVOX SYSTEM, INC.	
Airframe												
352112	PRESENTATION UNIT #12 OXYGEN				0.0				9.0 Hrs		1.00	
	833-610		6249		0				7 C/L			
	No				0				22 Dec 1999		AVOX SYSTEM, INC.	
Airframe												
352113	PRESENTATION UNIT #13 OXYGEN				0.0				9.0 Hrs		1.00	
	833-610		6117		0				7 C/L			
	No				0				22 Dec 1999		AVOX SYSTEM, INC.	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
352121	PRESENTATION UNIT GALLEY				0.0				9.0 Hrs			1.00
	833-610		6190		0				7 C/L			
	No				0				22 Dec 1999		AVOX SYSTEM, INC.	
Airframe												
352122	PRESENTATION UNIT AFT LAV				0.0				9.0 Hrs			1.00
	833-610		6151		0				7 C/L			
	No				0				22 Dec 1999		AVOX SYSTEM, INC.	
Airframe												
352506	Therapeutic Oxygen System (Outlet No. 1) - Functional Test								6910.1 Hrs			1.00
									1719 C/L			
								36 MOS	18 Jul 2014	12 Aug 2017*		
Airframe	35-26-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
352507	Therapeutic Oxygen System (Outlet No. 2) - Functional Test								6910.1 Hrs			1.00
									1719 C/L			
								36 MOS	18 Jul 2014	12 Aug 2017*		
Airframe	35-26-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
352516	Therapeutic Oxygen Mask (No. 1) - Detailed Inspection								6910.1 Hrs			1.00
									1719 C/L			
								36 MOS	18 Jul 2014	12 Aug 2017*		
Airframe	35-26-01											
	[1 MOS Window] [CUSTOM FREQUENCY]											
352517	Therapeutic Oxygen Mask (No. 2) - Detailed Inspection								6910.1 Hrs			1.00
									1719 C/L			
								36 MOS	18 Jul 2014	12 Aug 2017*		
Airframe	35-26-01											
	[1 MOS Window] [CUSTOM FREQUENCY]											

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Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
353001	Portable Oxygen Bottle No. 1 - Removal / Installation				0.0				6385.9 Hrs		1.00	
	5600-9M6A-F30AN		P13080598		0				1575 C/L		1045.663200	
	Yes				1				11 Sep 2013		SCOTT AVIATION	
Airframe	35-31-01											
353002	Portable Oxygen Bottle and Mask Assembly No. 1 - Detailed Inspection								6910.1 Hrs		0.50	
									1719 C/L			
								12 MOS	18 Jul 2014	18 Jul 2015		
Airframe	35-31-01											
				[1 MOS Window] [CUSTOM FREQUENCY]								
353003	Portable Oxygen Bottle No. 1 - (Hydrostatic) Functional Test								6385.9 Hrs		1.00	
	5600-9M6A-F30AN								1575 C/L			
								60 MOS	11 Sep 2013	01 Aug 2018		
Airframe	35-31-01											
				[30 DAY Window] [CUSTOM FREQUENCY]						Hydrostatic		
353004	Portable Oxygen System (Bottle No. 1) - Operational Test								5828.7 Hrs		1.00	
									1465 C/L			
								36 MOS	19 Nov 2012	19 Nov 2015		
Airframe	35-30-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								
353005	Portable Oxygen Mask - Detailed Inspection								1321.0 Hrs		1.00	
									411 C/L			
									23 Feb 2004			
Airframe	35-31-02											
353016	Portable Oxygen Mask (No. 1) - Restore				0.0				4431.9 Hrs		1.00	
	10800A2F		N/A		0				1145 C/L		1270.685400	
	Yes				1				24 May 2010		AVOX SYSTEM, IN	
Airframe	35-31-02											
				UP DATE 254101 WHEN C/W						Overhaul		

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

360001	Pneumatic Distribution - Functional Check								0.0 Hrs 0 C/L 15 Apr 1999		6.00	
Airframe												
360002	L SERVO PRESS REG/MOTOR-INSP								0.0 Hrs 0 C/L 15 Apr 1999		1.00	
Airframe												
360003	R SERVO PRESS REG/MOTOR-INSP								0.0 Hrs 0 C/L 15 Apr 1999		1.00	
Airframe												
360011	VALVE, TTP/BAG DOOR SEAL SOLEN				0.0				0.0 Hrs		2.00	
	320154-4-1		1201		0				0 C/L		80350.500000	
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe												
361001	Bleed Air Controller (Left) - Removal / Installation				1320.0				1321.0 Hrs		1.00	
	1151582-3		019C-0577		411				411 C/L		86630.640000	
	No				58				23 Feb 2004		ALLIEDSIGNAL AE	
Airframe	36-12-03								1320.0 Hrs 411 Cyc/Lnd			
	NON ETOPS TASK / MAX DIV TIME 180MIN											
361002	Bleed Air Controller (Right) - Removal / Installation				1320.0				1321.0 Hrs		1.00	
	1151582-3		019C-0584		411				411 C/L		86630.640000	
	No				58				23 Feb 2004		ALLIEDSIGNAL AE	
Airframe	36-12-03								1320.0 Hrs 411 Cyc/Lnd			
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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Code *=Custom / Logbook Position	Description / Part Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments						Date Type		
361003	Bleed Air Controller (No.3) - Removal / Installation					0.0 Hrs 0 C/L 15 Apr 1999		0.00	
Airframe									
361004	Bleed Air Controller (No.4) - Removal / Installation					0.0 Hrs 0 C/L 15 Apr 1999		0.00	
Airframe									
361101	8th Stage High-Pressure Bleed Shut-off Valve (Left) - Removal / Installation	0.0				0.0 Hrs		3.00	
	3291298-2 270	0				0 C/L		231988.800000	
	No	0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	36-11-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
361102	8th Stage High-Pressure Bleed Shut-off Valve (Right) - Removal / Installation	44.0				9.0 Hrs		3.00	
	3291298-2 245	77				7 C/L		231988.800000	
	No	12				23 Dec 1999		ALLIEDSIGNAL INC	
Airframe	36-11-01	44.0 Hrs 77 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
361103	High-pressure Stage 5 Air Nonreturn Valve (Left) - Removal / Installation					118.0 Hrs		3.00	
	3202752-1 279					48 C/L		60481.920000	
	No					22 Jun 2000		ALLIEDSIGNAL INC	
Airframe	36-11-05								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
361104	High-pressure Stage 5 Air Nonreturn Valve (Right) - Removal / Installation	44.0				9.0 Hrs		3.00	
	3202752-1 239	77				7 C/L		60481.920000	
	No	12				23 Dec 1999		ALLIEDSIGNAL INC	
Airframe	36-11-05	44.0 Hrs 77 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
361105	Bleed Air Pressure Regulating and Shut-off Valve (Left) - Removal / Installation	0.0				6647.1 Hrs		3.00	
	3215662-2 649	0				1657 C/L		130252.980000	
	No	4				02 Mar 2014			
Airframe	36-11-09								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
361106	Bleed Air Pressure Regulating and Shut-off Valve (Right) - Removal / Installation	0.0				6647.1 Hrs		3.00	
	3215662-2 786	0				1657 C/L		130252.980000	
	Yes	4				02 Mar 2014			
Airframe	36-11-09								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
361107	VALVE, AIRSTART ASSIST	0.0				0.0 Hrs		3.00	
	PYLB52589 89	0				0 C/L		13572.120000	
	No	0				15 Apr 1999		SCHEIDL MANUFACTURIN	
Airframe									
361201	APU Check Valve - Removal / Installation	0.0				0.0 Hrs		2.00	
	3202754-1 199	0				0 C/L		42348.360000	
	No	0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	36-12-11								
361202	APU Check Valve - Detailed Inspection				5000 Hrs	4918.6 Hrs 1243 C/L 29 Mar 2011	9918.6Hrs	1.00	
Airframe	36-12-11								
	[50 Hour Window]								
361203	Bleed Air Isolation Shut-off Valve - Removal / Installation	0.0				0.0 Hrs		3.00	
	3291254-2 181	0				0 C/L		90263.880000	
	No	0				15 Apr 1999		HONEYWELL-ENGINEERIN	
Airframe	36-12-09								
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom / Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments							Date Type	
361204	8th Stage Valve Servo Regulator and Torque Motor (Left) - Removal / Installation	0.0				0.0 Hrs		3.00	
	3215636-2 262	0				0 C/L		82226.280000	
	No	0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe	36-12-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
361205	8th Stage Valve Servo Regulator and Torque Motor (Right) - Removal / Installation	44.0				9.0 Hrs		3.00	
	3215636-2 239	77				7 C/L		82226.280000	
	No	12				23 Dec 1999		ALLIEDSIGNAL INC	
Airframe	36-12-01	44.0 Hrs 77 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
361207	VALVE, EXTERNAL AIR CHECK	0.0				0.0 Hrs		3.00	
	3202754-1 200	0				0 C/L		42348.360000	
	No	0				15 Apr 1999		GENERAL DYNAMICS AVI	
Airframe									
361211	L/H Servo Press. Reg. / Torque Motor - Detailed Insp.					0.0 Hrs			
						0 C/L			
						23 Apr 1999			
Airframe									
	NON ETOPS TASK / MAX DIV TIME 180MIN								
361212	R/H Servo Press. Reg. / Torque Motor - Detailed Insp.					0.0 Hrs			
						0 C/L			
						23 Apr 1999			
Airframe									
	NON ETOPS TASK / MAX DIV TIME 180MIN								
361215	Bleed Air Flow Control and Pressure Regulation - Operational Test					6647.1 Hrs		3.00	
						1657 C/L			
						02 Mar 2014			
Airframe	36-12-00								
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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EFTA01096340

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

361397	L/H Precooler Air Duct - Inspection / Check.					0.0 Hrs 0 C/L 23 Apr 1999		
Airframe				NON ETOPS TASK / MAX DIV TIME 180MIN				
361398	R/H Precooler Air Duct - Inspection / Check.					0.0 Hrs 0 C/L 23 Apr 1999		
Airframe				NON ETOPS TASK / MAX DIV TIME 180MIN				
361401	Bleed Air Precooler (Left) - Removal / Installation		0.0			0.0 Hrs	8.00	
	2341172-1	108-179	0			0 C/L	151625.040000	
	No		0			15 Apr 1999	HONEYWELL ENGINES SY	
Airframe	36-14-05							
				NON ETOPS TASK / MAX DIV TIME 180MIN				
361402	Bleed Air Precooler (Right) - Removal / Installation		0.0			0.0 Hrs	8.00	
	2341172-2	108-181	0			0 C/L	205239.300000	
	No		0			15 Apr 1999	HONEYWELL	
Airframe	36-14-05							
				NON ETOPS TASK / MAX DIV TIME 180MIN				
361403	Precooler Inlet Temperature Sensor (Left) - Removal / Installation		0.0			0.0 Hrs	1.00	
	1150124-2	128C-2996	0			0 C/L	12038.040000	
	No		0			15 Apr 1999	HONEYWELL ASCA INC.	
Airframe	36-14-07							
361404	Precooler Inlet Temperature Sensor (Right) - Removal / Installation		44.0			9.0 Hrs	1.00	
	1150124-2	098C-2866	77			7 C/L	12038.040000	
	No		12			23 Dec 1999	ALLIEDSIGNAL AEROSPA	
Airframe	36-14-07			44.0 Hrs 77 Cyc/Lnd 12 M				

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EFTA01096341

Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
361405	Bleed Air Temperature Servo Pressure Regulator (Left) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 23 Apr 1999		3.00	
	No											
Airframe	36-14-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
361406	Bleed Air Temperature Servo Pressure Regulator (Right) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 23 Apr 1999		3.00	
	No											
Airframe	36-14-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
361407	Fan Air Valve (Left) - Removal / Installation						0.0 0		5196.4 Hrs 1303 C/L 05 Sep 2011		3.00 139682.880000 HONEYWELL ENGINES SY	
	3291252-1		501									
	No											
Airframe	36-14-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
361408	Fan Air Valve (Right) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		3.00 139682.880000 HONEYWELL ENGINES SY	
	3291252-1		241									
	No											
Airframe	36-14-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
361409	Fan Air Valve (Left) - Functional Check								0.0 Hrs 0 C/L 23 Apr 1999		3.00	
Airframe	36-14-00											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
361410	Fan Air Valve (Right) - Functional Check								0.0 Hrs 0 C/L 23 Apr 1999		3.00	
Airframe	36-14-00											
					NON ETOPS TASK / MAX DIV TIME 180MIN							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

362101	Manifold Pressure Sensor (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1151584-1		108C-0283		0				0 C/L		34553.520000	
	No				0				15 Apr 1999		HONEYWELL ASCA INC.	
Airframe	36-21-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
362102	Manifold Pressure Sensor (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1151584-1		118C-0288		0				0 C/L		34553.520000	
	No				0				15 Apr 1999		HONEYWELL ASCA INC.	
Airframe	36-21-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
380001	Vacuum Toilet (Aft) - Removal / Installation				0.0				9.0 Hrs		4.00	
	7900151		63-107		0				7 C/L		14642.100000	
	No				0				06 Jul 1999		ENVIROVAC, INC.	
Airframe	38-31-01											
380002	TOILET, FWD LAV				0.0				9.0 Hrs		4.00	
	7900151		63-180		0				7 C/L		14642.100000	
	No				0				29 Jun 1999		ENVIROVAC, INC.	
Airframe												
380003	Vacuum Blower - Removal / Installation				0.0				3590.8 Hrs		4.00	
	7900138-004		0636		0				945 C/L		25790.618400	
	Yes				14				26 Jan 2009		ENVIROVAC, INC.	
Airframe	38-33-07											
380004	Logic Control Module - Removal / Installation				0.0				9.0 Hrs		2.00	
	7700201-002		1165		0				7 C/L		7604.140800	
	No				0				01 Dec 1999		ENVIROVAC, INC.	
Airframe	38-33-13											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
380005	Status Panel - Removal / Installation				0.0				9.0 Hrs		2.00	
	7700202-003		066		0				7 C/L		4295.934000	
	No				0				01 Dec 1999		ENVIROVAC, INC.	
Airframe	38-33-15											
380007	Pressure Switch - Removal / Installation				0.0				9.0 Hrs		2.00	
	214C50-83		78105		0				7 C/L		1836.000000	
	No				0				17 Jun 1999		EATON AEROSPACE/ENGI	
Airframe	38-33-11											
380008	VALVE, VACUUM TOILET DUMP				0.0				9.0 Hrs		2.00	
	2651-278-11		0226		0				7 C/L		15182.190000	
	No				0				13 Oct 1999		GULFSTREAM BRN COMPL	
Airframe												
380009	Vacuum Toilet Bowl - Cleaning								0.0 Hrs		2.00	
									0 C/L			
									09 Dec 1999			
Airframe	38-31-01											
380015	Waste Tank Ultrasonic Level Sensor (Left) - Removal / Installation				0.0				0.0 Hrs		0.00	
	7700395-001				0				0 C/L		15300.000000	
	No				0				23 Apr 1999			
Airframe	38-33-05											
381001	Water Storage Tank (No. 1) - Removal / Installation				0.0				9.0 Hrs		1.50	
	GC527160015-01		752		0				7 C/L		2090.694000	
	No				0				17 Dec 1999		GULFSTREAM - LONG BE	
Airframe	38-14-01											

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EFTA01096344

Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
381002	Water Storage Tank (No. 2) - Removal / Installation				0.0				9.0 Hrs		1.50	
	GC527160015-01		753		0				7 C/L		2090.694000	
	No				0				17 Dec 1999		GULFSTREAM - LONG BE	
Airframe	38-14-01											
381003	Water Storage Tank (No. 3) - Removal / Installation				0.0				9.0 Hrs		1.50	
	GC527160015-01		762		0				7 C/L		2090.694000	
	No				0				17 Dec 1999		GULFSTREAM - LONG BE	
Airframe	38-14-01											
381011	HEATER, GALLEY WATER				0.0				9.0 Hrs		3.00	
	1459-2		98-8-24094		0				7 C/L		7052.280000	
	No				0				15 Dec 1999		GULFSTREAM - LGB	
Airframe												
381012	HEATER, FWD LAV WATER						0.0		4705.1 Hrs		3.00	
	1459-2		01-1-28193				0		1199 C/L		7052.280000	
	Yes						1		22 Nov 2010		GULFSTREAM - LGB	
Airframe												
381013	HEATER, AFT LAV WATER						0.0		4705.1 Hrs		3.00	
	1459-2		98-8-24174				0		1199 C/L		7052.280000	
	Yes						1		21 Nov 2010		GULFSTREAM - LGB	
Airframe												
381015	Tank Heater - Removal / Installation						0.0		413.0 Hrs		3.00	
	1459-2		96-7-22232				0		147 C/L		7052.280000	
	No						0		07 Mar 2001		GULFSTREAM - LGB	
Airframe	38-14-03											

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Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
381016	Water Level Sensor (No. 1) - Removal / Installation				0.0				9.0 Hrs		1.00	
	1457-1-2		9933121		0				7 C/L		9269.760000	
	No				0				06 Jan 2000		AIRSHOW INC.	
Airframe	38-12-02											
381017	Water Level Sensor (No. 2) - Removal / Installation						0.0		4705.1 Hrs		1.00	
	1457-1-2		9850060				0		1199 C/L		9269.760000	
	Yes						8		11 Nov 2010		PACIFIC SYSTEMS CORP	
Airframe	38-12-02											
381018	Water Level Sensor (No. 3) - Removal / Installation						0.0		118.0 Hrs		1.00	
	1457-1-2		243				0		48 C/L		9269.760000	
	No						0		22 Jun 2000		PACIFIC SYSTEMS CORP	
Airframe	38-12-02											
381022	Water System Level Indicator - Removal / Installation				0.0				118.0 Hrs		1.00	
	1457-1-12		16893		0				48 C/L			
	No				0				22 Jun 2000		AIRSHOW INC.	
Airframe	38-12-02											
381029	Water System - Operational Test								4705.1 Hrs		2.00	
									1199 C/L			
									22 Nov 2010			
Airframe	38-10-00											
381030	WATER TANKS(PRESSURIZED)-INSP								0.0 Hrs		2.00	
									0 C/L			
									17 Feb 2000			
Airframe												
381033	VALVE,H2O TANKS PRES RELIEF-FC								0.0 Hrs		2.00	
									0 C/L			
									23 Apr 1999			
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

381035	Potable Water System - Cleaning / Sanitizing								6766.9 Hrs 1684 C/L		6.00	
								6 MOS	08 May 2014	08 Nov 2014		
Airframe	38-10-00			[28 Jan 2013 Initial Date Req.] [1 MOS Window] [CUSTOM FREQUENCY]								
381505	Water Line Ribbon Heater Assembly - Inspection								5601.5 Hrs 1396 C/L		720.00	
								48 MOS	23 May 2012	30 May 2016*		
Airframe	38-15-00			[1 MOS Window] [CUSTOM FREQUENCY]								
383001	Aft Drain Mast - Removal / Installation				6451.9				6460.9 Hrs		4.00	
	4E3169-1	0108			1604				1611 C/L		12227.760000	
	No				173				09 Nov 2013		GOODRICH	
Airframe	38-13-11				6451.9 Hrs 1604 Cyc/Lnd							
383001*	Valve, Aft Toilet Vent Check				0.0				0.0 Hrs			
	4E4350-1				0				0 C/L			
	No				0				23 Apr 1999			
Airframe												
383002	DRAIN MAST, FWD				0.0				9.0 Hrs		4.00	
	4E3169-1	0293			0				7 C/L		12227.760000	
	No				0				21 Jun 1999		GOODRICH	
Airframe												
383022	VALVE, AFT TOILET DRAIN				0.0				9.0 Hrs		2.00	
	10101B-587	0303			0				7 C/L		1786.020000	
	No				0				17 Jun 1999		GULFSTREAM BRN SPARE	
Airframe												
384001	Air Compressor - Removal / Installation				402.1		0.0		5966.6 Hrs		2.00	
	7047M4	104056			99		0		1492 C/L		17943.840000	
	Yes						32		27 Jan 2013		RAYTHEON SYSTEMS CO.	
Airframe	38-41-01				402.1 Hrs 99 Cyc/Lnd							

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Code *=Custom / Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO / @=Adjustments (Used Hrs, Cyc, Date)	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
384005	REGULATOR, WATER SYSTEM 55950-12 185 No Airframe	0.0 0 0				9.0 Hrs 7 C/L 22 Nov 1999		2.00 14349.094800 GULFSTREAM SAV COMPL	
384010	SWITCH, WATER SYSTEM PRESSURE 8125-7 0410 Yes Airframe	0.0 0 67				4705.1 Hrs 1199 C/L 21 Nov 2010		2.00 DILLON - MORGANS	
490001	Auxilliary Power Unit - Functional Test APU 1 49-00-00 NON ETOPS TASK / MAX DIV TIME 180MIN					2566.0 Hrs 0 C/L 28 Oct 2011		6.00	
491005	APU Enclosure FS 767 - FS 797 - Zonal Inspection APU 1 53-54-00 [CUSTOM FREQUENCY]				24 MOS	2879.0 Hrs 0 C/L 05 Nov 2013	05 Nov 2015	3.00	
491006	APU Enclosure Thermal Blanket / Coating - General Visual Inspection Airframe 49-10-30 [1 MOS Window] [CUSTOM FREQUENCY]				24 MOS	6460.9 Hrs 1611 C/L 05 Nov 2013	05 Nov 2015		
491007	APU Enclosure Thermal Blanket / Coating - General Visual Inspection Airframe 49-10-03 APPLICABLE BY COMPLIANCE WITH ASC 198 [End of Month Item] [1 MOS Window]				24 MOS	6460.9 Hrs 1611 C/L 05 Nov 2013	30 Nov 2015		

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
491101	APU - Removal / Installation				2392.0				2392.0 Hrs		16.00	
	WE3800700-1		P-178		1199				0 C/L		1233141.240000	
	No								21 Nov 2010		HONEYWELL AVIATION A	
APU 1	49-00-00				2392.0 Hrs 1199 Cyc/Lnd					APU Change		
491104	APU Mount Bracket - General Visual Inspection								2392.0 Hrs		1.00	
									0 C/L			
									15 Nov 2010			
APU 1	49-11-01											
491105	APU Isolator Mounts - General Visual Inspection								2392.0 Hrs		1.00	
									0 C/L			
									15 Nov 2010			
APU 1	49-11-02				To be accomplished at APU Removal / Installation							
491201	Air Inlet Door - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159P50703-3				0				0 C/L			
	No				0				15 Apr 1999			
APU 1	49-12-01											
491206	Inlet Door Actuator - Removal / Installation				0.0				0.0 Hrs		8.00	
	SYLC52630-1		70		0				0 C/L			
	No				0				15 Apr 1999		SMITHS AEROSPACE, IN	
APU 1	49-12-03											
491207	Inlet Door Actuator - Inspection / Check								0.0 Hrs		1.00	
									0 C/L			
									15 Apr 1999			
APU 1	49-12-03				NON ETOPS TASK / MAX DIV TIME 180MIN							
491208	Inlet Door Actuator - Adjustment Test								0.0 Hrs		6.00	
									0 C/L			
									15 Apr 1999			
APU 1	49-12-03				NON ETOPS TASK / MAX DIV TIME 180MIN							

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
491216	Powerplant Air Intake Duct - Removal / Installation								2392.0 Hrs 0 C/L		8.00	
	1159ACP50001-1		114									
	No								19 Nov 2010		SENIOR AEROSPACE COM	
APU 1	49-12-07											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
491221	Oil Cooler Air Intake Duct - Removal / Installation				0.0 0				0.0 Hrs 0 C/L		8.00	
	No				0				23 Apr 1999			
APU 1	49-12-09											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
491300	APU Compartment Drain Collectors - General Visual Inspection								6385.9 Hrs 1575 C/L			
								24 MOS	11 Sep 2013	11 Sep 2015		
Airframe	49-13-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								
491301	Auxiliary Power Unit Turbine Plenum Drains - Operational Test								2848.0 Hrs 0 C/L		3.00	
								24 MOS	11 Sep 2013	24 Sep 2015*		
APU 1	49-13-00											
				NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]								
491302	APU Turbine Plenum Drain - Operational Test								2848.0 Hrs 0 C/L		3.00	
								24 MOS	11 Sep 2013	24 Sep 2015*		
APU 1	49-13-00											
				NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]								
491303	APU Compartment Drains - Operational Test (EZIP)								3930.8 Hrs 1045 C/L		1.50	
									24 Sep 2009			
Airframe												

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EFTA01096350

Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
491350 APU 1	APU Combustor - Wash 49-20-00					2619.0 Hrs 0 C/L 27 Jan 2012		24.00	
492001 APU 1	Impeller - Discard WB3822380-3 972268300055 No 49-23-00	0.0 0 0			10000 Hrs	0.0 Hrs 0 C/L 15 Apr 1999	10000.0Hrs	4.00 200335.956000	
492002 APU 1	APU 1st Stage Turbine Rotor Assembly - Discard WK3840141-3 982241000175 No 49-23-00	0.0 0 0			10000 Hrs	0.0 Hrs 0 C/L 15 Apr 1999	10000.0Hrs	3.00 118499.520000	
492003 APU 1	2nd Stage Turbine Rotor - Discard WE897994-3 980134510211 No 49-23-00	0.0 0 0			10000 Hrs	0.0 Hrs 0 C/L 15 Apr 1999	10000.0Hrs	3.00 91676.580000	
492101 APU 1	APU Wire Harness - Removal / Installation 3888362 No 49-21-01	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		4.00	
492102 APU 1	APU Branched Wiring Harness - Inspection 49-21-01					0.0 Hrs 0 C/L 15 Apr 1999		1.00	
492201 APU 1	Auxiliary Power Unit Generator - Removal / Installation 1159SCAV501-1 0187 No 24-22-01	0.0 0 0 NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 15 Apr 1999		1.00 106034.956800 HAMILTON SUNDSTRAND	

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
492301	APU Engine / Turbine Section Rotation - Borescope Inspection / Check								204.0 Hrs 0 C/L 01 Sep 2000		8.00	
APU 1	49-23-00				NON ETOPS TASK / MAX DIV TIME 180MIN							
492601	Starter Gear / Clutch Module - Removal / Installation				0.0				0.0 Hrs		3.00	
	3860976				0				0 C/L			
	No				0				15 Apr 1999			
APU 1	49-26-05				NON ETOPS TASK / MAX DIV TIME 180MIN							
493001	APU Engine Fuel and Control System - Inspection								0.0 Hrs 0 C/L 15 Apr 1999		1.00	
APU 1	49-30-00				NON ETOPS TASK / MAX DIV TIME 180MIN							
493004	APU Fuel Filter Element - Removal / Installation				0.0				204.0 Hrs		2.00	
	3882496-1		NSN		0				0 C/L		133.620000	
	No				0				05 Sep 2000		GARRETT GENERAL AVIA	
APU 1	49-31-05				NON ETOPS TASK / MAX DIV TIME 180MIN							
493010	Primary Fuel Shutoff Valve - Removal / Installation				0.0				0.0 Hrs		2.00	
	66917-30286-1		181		0				0 C/L			
	No				0				15 Apr 1999			
APU 1	49-31-13											
493011	Fuel Flow Divider Valve - Removal / Installation				0.0				0.0 Hrs		2.00	
	WE3883738-1		0150		0				0 C/L		8572.080000	
	No				0				15 Apr 1999		HONEYWELL INTERNATIO	
APU 1	49-31-13				NON ETOPS TASK / MAX DIV TIME 180MIN							

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
493012	Fuel Flow Divider Valve - Leakage Inspection					0.0 Hrs 0 C/L 15 Apr 1999		1.00	
APU 1	49-31-13								
493015	LUBE MODULE, FUEL PUMP WE3881600-1 No	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		0.20 86038.020000	
APU 1									
493101	Fuel Control Unit - Removal / Installation 441903-3E CUB 10191 No	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		3.00 99187.860000 HONEYWELL AVIATION A	
APU 1	49-31-01 NON ETOPS TASK / MAX DIV TIME 180MIN								
493103	Seal Witness Drain Leakage - Inspection					0.0 Hrs 0 C/L 15 Apr 1999		1.00	
APU 1	49-31-01 NON ETOPS TASK / MAX DIV TIME 180MIN								
493105	APU Fuel Strainer - Removal / Installation 3882496-1 No	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.00 133.620000 HONEYWELL HPG	
APU 1	49-31-09								
493106	Fuel Strainer - Contamination Inspection					0.0 Hrs 0 C/L 15 Apr 1999		1.00	
APU 1	49-31-09 NON ETOPS TASK / MAX DIV TIME 180MIN								
493107	Fuel Strainer - Leakage Inspection					0.0 Hrs 0 C/L 15 Apr 1999		1.00	
APU 1	49-31-09 NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

493108	Fuel Strainer - Cleaning			0.0 Hrs 0 C/L 15 Apr 1999		1.00
APU 1	49-31-09					
493111	APU Fuel Nozzles Assembly - Removal / Installation	0.0		0.0 Hrs		2.00
	WE3830464-1	0		0 C/L		39549.582000
	No	0		15 Apr 1999		
APU 1	49-31-17					
493112	Leakage at the Fuel Injection Nozzle Assembly (Nozzle) Connections - Inspection / Check			0.0 Hrs 0 C/L 15 Apr 1999		1.00
APU 1	49-31-17					
493113	Fuel Injection Nozzle Assemblies - Damage / Contamination Inspection			0.0 Hrs 0 C/L 15 Apr 1999		1.00
APU 1	49-31-17					
493301	Flow Divider Supply Tube Assembly - Leakage Inspection			0.0 Hrs 0 C/L 15 Apr 1999		1.00
APU 1						
493312	Primary and Secondary Fuel Manifolds - Inspection / Check			0.0 Hrs 0 C/L 15 Apr 1999		1.00
APU 1	49-33-05					

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
493321	Orifice Fitting Assembly - Removal / Installation				2619.0				2619.0 Hrs		1.00	
	3616783-1		NSN		0				0 C/L		1455.540000	
	No				153				27 Jan 2012			
APU 1	49-33-09				2619.0 Hrs							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
493322	Orifice Fitting Assembly - Drainage Inspection								0.0 Hrs		1.00	
									0 C/L			
									15 Apr 1999			
APU 1	49-33-09											
493323	Orifice Fitting Assembly - General Visual / Dimensional Inspection								0.0 Hrs		1.00	
									0 C/L			
									15 Apr 1999			
APU 1	49-33-09											
493401	Fuel Filter Bypass Indicator Valve - Removal / Installation				0.0				0.0 Hrs		1.00	
	3883512-1				0				0 C/L		17072.403000	
	No				0				15 Apr 1999			
APU 1	49-34-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
493402	Fuel Filter Bypass Indicator - Detailed Inspection (Delta P Indicator)							600 Hrs	2930.0 Hrs	3563.0 Hrs*	1.00	
									0 C/L			
									02 Mar 2014			
APU 1	49-34-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window] [CUSTOM FREQUENCY]											
493404	APU Fuel System Components, Lines and Connections - General Visual Inspection							1000 Hrs	0.0 Hrs	7190.0 Hrs*		
									0 C/L			
									23 Apr 1999	30 Sep 2015*		
Airframe	49-30-00											
	[1000 Initial Hour Req.] [24 MOS Initial Req.] [End of Month Item] [50 Hour Window] [1 MOS Window]											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
494001	APU Starter Motor - Removal / Installation						0.0		2189.0 Hrs			4.00
	2704554-2		494				0		0 C/L			94936.500000
	No								28 Nov 2009			HONEYWELL AVIATION A
APU 1	49-42-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
494002	APU Starter - Detailed Inspection							600 Hrs	2619.0 Hrs	3219.0Hrs		2.00
									0 C/L			
									11 Feb 2012			
APU 1	49-42-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window] [CUSTOM FREQUENCY]							
494003	Starter Motor Brushes - Brush Wear Inspection								2189.0 Hrs			1.00
									0 C/L			
									28 Nov 2009			
APU 1	49-42-05											
494197	Igniter Plug Lead (Left) - Inspection								0.0 Hrs			
									0 C/L			
									23 Apr 1999			
APU 1	49-41-05											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
494198	Igniter Plug Lead (Right) - Inspection								0.0 Hrs			
									0 C/L			
									23 Apr 1999			
APU 1	49-41-05											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
494201	APU Ignition Exciter - Removal / Installation								1719.0 Hrs			2.00
	WE3876295-6		030218040118						0 C/L			21703.560000
	Yes								12 Sep 2007			GARRETT AUXILIARY PO
APU 1	49-41-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
494202	Left Igniter Plug Lead - Removal / Installation 3888353-1 No 49-41-05	0.0 0 0 NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 15 Apr 1999		2.00	
494203	Right Igniter Plug Lead - Removal / Installation 3888353-2 No 49-41-05	0.0 0 0 NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 15 Apr 1999		2.00	
494205	APU Igniter Plug Lead Electrical Properties (Right) - Inspection / Check 49-41-05					0.0 Hrs 0 C/L 15 Apr 1999		1.00	
494206	Igniter Plug (Left) - Removal / Installation WB3888401-1 NSN Yes 49-41-09	0.0 0 0				2619.0 Hrs 0 C/L 27 Jan 2012		2.00 1139.340000	
494207	Igniter Plug (Right) - Removal / Installation WB3888401-1 NSN Yes 49-41-09	0.0 0 0				2619.0 Hrs 0 C/L 27 Jan 2012		2.00 1139.340000	
494208	APU Igniter Plug (Left) - Inspection / Check 49-41-09 NON ETOPS TASK / MAX DIV TIME 180MIN					2619.0 Hrs 0 C/L 27 Jan 2012		1.00	
494209	APU Igniter Plug (Right) - Inspection / Check 49-41-09 NON ETOPS TASK / MAX DIV TIME 180MIN					2619.0 Hrs 0 C/L 27 Jan 2012		1.00	

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EFTA01096357

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

494211	No. 1 APU Ignition / Starting System Ignition System Igniter Plug - Cleaning / Painting								0.0 Hrs 0 C/L 15 Apr 1999		1.00	
APU 1	49-41-09											
494212	No. 2 APU Ignition / Starting System Ignition System Igniter Plug - Cleaning / Painting								0.0 Hrs 0 C/L 15 Apr 1999		1.00	
APU 1	49-41-09											
495001	APU Surge Control Valve - Removal / Installation				0.0				0.0 Hrs		3.00	
	3291212-4		241		0				0 C/L		72549.540000	
	No				0				15 Apr 1999		GENERAL DYNAMICS AVI	
APU 1	49-51-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
495002	APU Load Control Valve - Removal / Installation				0.0				0.0 Hrs		4.00	
	3291210-4		259		0				0 C/L		128694.420000	
	No				0				15 Apr 1999		HONEYWELL ENGINES SY	
APU 1	49-51-05											
495005	DUCT, APU SURGE VALVE				0.0				0.0 Hrs		3.00	
	1159P50731-1		0082		0				0 C/L		1649.442000	
	No				0				15 Apr 1999		GULFSTREAM SAV PROD-	
APU 1												
495010	Inlet Pressure Sensor - Removal / Installation				0.0				0.0 Hrs		1.00	
	WE3876283-1		95066		0				0 C/L		19337.996400	
	No				0				15 Apr 1999		HONEYWELL AEROSPACE	
APU 1	49-61-17											
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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EFTA01096358

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
495201	APU Bleed Diffuser - Removal / Installation				0.0				0.0 Hrs		1.00	
	WB3827365-1				0				0 C/L		197.064000	
	No				0				15 Apr 1999			
APU 1	49-52-01											
496101	APU Electronic Control Unit - Removal / Installation				0.0				1529.0 Hrs		1.00	
	2118946-9		34-L0043		0				0 C/L			
	No	RE220-49-7807			0				17 Nov 2006		GARRETT AUXILIA	
APU 1	49-61-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
496102	Exhaust Gas and Temperature Sensor No. 1 (SB RE220-49-7559) - Removal / Installation				0.0				0.0 Hrs		2.00	
					0				0 C/L			
	No				0				23 Apr 1999			
APU 1	49-61-09											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
497001	Cockpit Overhead Indicator - Removal / Installation				0.0				0.0 Hrs		2.00	
	789543-1		0178		0				0 C/L		13141.394400	
	No	A			0				15 Apr 1999		INTERTECHNIQUE	
APU 1	49-71-01											
497005	APU Exhaust Gas and Temperature Sensor - Removal / Installation				0.0				288.0 Hrs		2.00	
	WE3876282-1		002021900130		0				0 C/L		8301.780000	
	No				0				28 Nov 2000		GARRETT GENERAL AVIA	
APU 1	49-61-09											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
497006	THERMOCOUPLE, APU #2 EGT				0.0				337.0 Hrs		2.00	
	WE3876352-1		002021900117		0				0 C/L		9327.900000	
	No				0				28 Nov 2000		GULFSTREAM SAV PROD-	
APU 1												

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EFTA01096359

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

497010	APU Temperature Sensor (Inlet, T2) - Removal / Installation				204.0				204.0 Hrs			2.00
	MS28034-1		96744		95				0 C/L			432.480000
	No								05 Sep 2000		LEWIS ELECTRONIC INS	
APU 1	49-61-13				204.0 Hrs 95 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
497015	APU Speed Sensor - Removal / Installation				0.0				0.0 Hrs			2.00
	3876281				0				0 C/L			
	No				0				15 Apr 1999			
APU 1	49-61-05											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
497020	APU Inlet Pressure (P2) Sensor - Removal / Installation				204.0				204.0 Hrs			2.00
	11214		95066		95				0 C/L			
	No								05 Sep 2000			
APU 1	49-61-17				204.0 Hrs 95 Cyc/Lnd							
498001	APU Exhaust Duct - General Visual Inspection							600 Hrs	2930.0 Hrs	3563.0 Hrs*		3.00
									0 C/L			
									02 Mar 2014			
APU 1	49-81-00											
	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window] [CUSTOM FREQUENCY]											
499001	APU Oil Level / Remote Oil Panel - Inspection								204.0 Hrs			1.00
									0 C/L			
									06 Sep 2000			
APU 1	49-94-00											
499003	APU Air / Oil Cooler - Removal / Installation				0.0				0.0 Hrs			4.00
	160534-1		48-210		0				0 C/L			88977.660000
	No				0				15 Apr 1999		LORI, INC.	
APU 1	49-93-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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EFTA01096360

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
499004	APU Oil Sump Heater - Removal / Installation				0.0				0.0 Hrs		2.00	
	3876292				0				0 C/L			
	No				0				15 Apr 1999			
APU 1	49-93-05											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
499005	APU Oil Level Sensor - Removal / Installation				0.0				0.0 Hrs		2.00	
	3876285				0				0 C/L			
	No				0				15 Apr 1999			
APU 1	49-94-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
499006	APU Low Oil Pressure Switch - Removal / Installation				0.0				0.0 Hrs		2.00	
	WE3876291-1		99190		0				0 C/L		8310.001200	
	No				0				15 Apr 1999		HONEYWELL ENGINES SY	
APU 1	49-94-05											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
499007	Lube Filter Bypass Indicator Valve - Removal / Installation				0.0				0.0 Hrs		1.00	
	WE3876293-1		98189		0				0 C/L		28954.536000	
	No				0				15 Apr 1999		HONEYWELL INTERNATIO	
APU 1	49-94-09											
499010	APU Oil System - Inspection								0.0 Hrs		1.00	
									0 C/L			
									15 Apr 1999			
APU 1	49-90-00											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
499014	Generator Filter Bypass Indicator Valve - Removal / Installation				0.0				0.0 Hrs		1.00	
	WE3876294-1		98183		0				0 C/L		26565.604200	
	No				0				15 Apr 1999		HONEYWELL INTERNATIO	
APU 1	49-94-09											
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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EFTA01096361

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

499015	APU Lube / Generator Filter Elements - Removal / Installation				0.0				204.0 Hrs		2.00	
	WE3881600-1		NSN		0				0 C/L		86038.020000	
	No				0				31 Aug 2000			
APU 1	49-92-05											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
499019	APU Magnetic Drain Plug - Removal / Installation								204.0 Hrs		2.00	
	572-510-9151		NSN						0 C/L		589.560000	
	No								29 Aug 2000			
APU 1	49-92-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
499020	APU Magnetic Drain Plug - Inspection								204.0 Hrs		2.00	
									0 C/L			
									29 Aug 2000			
APU 1	49-92-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
499110	APU Lube Pump Assembly (Pump) Seal Plate - Removal / Installation				0.0				0.0 Hrs		1.00	
	715331				0				0 C/L		2025.556800	
	No				0				15 Apr 1999		HAMILTON SUNDSTRAND	
APU 1	49-91-02											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
499115	APU Lube Pump - Removal / Installation				0.0				0.0 Hrs		4.00	
	WE3881781-1		VE1116		0				0 C/L		224481.600000	
	No				0				15 Apr 1999		HONEYWELL AVIATION A	
APU 1	49-91-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
499116	Lube Pump Assembly - General Visual and Leakage Inspection								0.0 Hrs		1.00	
									0 C/L			
									15 Apr 1999			
APU 1	49-90-00											

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EFTA01096362

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

499125	Turbine Bearing Supply and Return Tube Assembly - Removal / Installation				0.0				0.0 Hrs			1.00
	WE361681-1				0				0 C/L			
	No				0				15 Apr 1999			
APU 1	49-91-09											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
499130	APU Deprime / Deoil Valve - Removal / Installation				0.0				0.0 Hrs			2.00
	4141028-4		5114		0				0 C/L			21953.970000
	No				0				15 Apr 1999			AEROCONTROLEX GROUP
APU 1	49-91-17											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
520005	Exterior Cabin Doors and Exits - Zonal Inspection								2997.3 Hrs			6.00
									805 C/L			
								96 MOS	14 Nov 2007	14 Nov 2015		
Airframe	52-00-00											
					[CUSTOM FREQUENCY]							
521001	Main Entrance Door - Removal / Installation				0.0				0.0 Hrs			8.00
	1159B50011-5		0572		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	52-10-00											
521002	Main Entrance Door Seal - Removal / Installation				0.0				9.0 Hrs			16.00
	1159SCB500-13		164		0				7 C/L			1271.226000
	Yes				0				21 Nov 1999			HASKON CORPORATION
Airframe	52-15-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
521003	Main Entrance Door Actuator - Removal / Installation				0.0				0.0 Hrs			8.00
	159H10030-51		55-573 GT		0				0 C/L			7104.891600
	No				0				15 Apr 1999			
Airframe	52-14-01											

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EFTA01096363

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
521004	VALVE, MAIN ENT DOOR REDUCER				0.0				0.0 Hrs		4.00	
	1159SCH219-25		075		0				0 C/L		3967.800000	
	No				0				15 Apr 1999		PNEUDRAULICS INC	
Airframe												
521005	VALVE, MAIN ENT DOOR SELECTOR				0.0				0.0 Hrs		4.00	
	1159SCH247-3		1029G		0				0 C/L		18204.796800	
	No				0				15 Apr 1999		PNEUDRAULICS INC	
Airframe												
521006	Main Entrance Door Seal - Detailed Inspection								0.0 Hrs		1.50	
									0 C/L			
									23 Apr 1999			
Airframe	52-15-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
521007	Main Entrance Door Bayonet Position Indicator Dots - General Visual Inspection								4138.8 Hrs		1.00	
									1084 C/L			
								60 MOS	15 Jan 2010	28 Feb 2015*		
Airframe	52-13-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
521009	Main Entrance Door Hinge Pins - Detailed Inspection								6385.9 Hrs		3.00	
									1575 C/L			
								36 MOS	11 Sep 2013	10 Sep 2016*		
Airframe	52-11-01											
	[1 MOS Window] [CUSTOM FREQUENCY]											
521010	Main Entrance Door - Lubrication								6460.9 Hrs		1.00	
									1611 C/L			
								12 MOS	05 Nov 2013	05 Nov 2014		
Airframe	52-10-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											

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EFTA01096364

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
521011	Main Entrance Door - Zonal Inspection					2997.3 Hrs 805 C/L			6.00
					96 MOS	19 Nov 2007	19 Nov 2015		
Airframe	52-10-00								
	[CUSTOM FREQUENCY]								
521012	Main Entrance Door Internal - Detailed Inspection					4138.8 Hrs 1084 C/L			8.00
					72 MOS	15 Jan 2010	15 Jan 2016		
Airframe	52-10-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
521015	Main Entrance Door - Operating Procedures					3473.5 Hrs 919 C/L 23 Sep 2008			1.00
Airframe	52-10-00								
521016	Main Entrance Door Cables - Tension Check					4714.5 Hrs 1202 C/L			8.00
					72 MOS	18 Dec 2010	15 Jan 2017*		
Airframe	52-10-00								
	[12 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								
523001	Baggage Door - Removal / Installation 1159B51046-17 572 No 52-31-00	5467.1 1367 154 5467.1 Hrs 1367 Cyc/Lnd				5468.1 Hrs 1367 C/L 26 Feb 2012			6.00
523002	Baggage Compartment Door Inflatable Door Seal - Removal / Installation 1159SCB202-13 128300 Yes 52-34-01 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				3607.7 Hrs 952 C/L 25 Feb 2009			4.00 1047.978600
523003	Baggage Compartment Door Seal - Detailed Inspection					6385.9 Hrs 1575 C/L			2.00
					24 MOS	11 Sep 2013	24 Sep 2015*		
Airframe	52-34-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN [1 MOS Window] [CUSTOM FREQUENCY]								

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EFTA01096365

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
523004	Baggage Compartment Door Seal Air Supply Moisture Drain Orifice - Detailed Inspection					6385.9 Hrs 1575 C/L			2.00
Airframe	52-34-00				24 MOS	11 Sep 2013	24 Sep 2015*		
	[1 MOS Window] [CUSTOM FREQUENCY]								
523005	Baggage Compartment Door - Lubrication					6460.9 Hrs 1611 C/L			1.00
Airframe	52-30-00				12 MOS	05 Nov 2013	05 Nov 2014		
	[1 MOS Window] [CUSTOM FREQUENCY]								
523006	Baggage Compartment Door - Zonal Inspection					2997.3 Hrs 805 C/L			4.00
Airframe	52-30-00				96 MOS	27 Nov 2007	27 Nov 2015		
	[CUSTOM FREQUENCY]								
523008	Baggage Compartment Door Seal Check Valve - Operational Test					6385.9 Hrs 1575 C/L			3.00
Airframe	52-34-00				24 MOS	11 Sep 2013	24 Sep 2015*		
	[1 MOS Window] [CUSTOM FREQUENCY]								
523009	Baggage Compartment Door Seal Pressure Regulator - Removal / Installation	0.0				0.0 Hrs			2.50
	3215648-1 184	0				0 C/L			35584.801200
	No	0				15 Apr 1999		HONEYWELL AVIATION A	
Airframe	52-34-00								
523010	FILTER, BAGGAGE DOOR SEAL	0.0				0.0 Hrs			1.50
	1159SCAC001-1 2354	0				0 C/L			1082.118000
	No	0				15 Apr 1999		AIRCRAFT SEAL AND GA	
Airframe									

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EFTA01096366

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

523012	Baggage Compartment Door Inflatable Seal System - Operational Test								5468.1 Hrs 1367 C/L 26 Feb 2012			3.00
Airframe	52-34-01				NON ETOPS TASK / MAX DIV TIME 180MIN							
523013	Inflatable Door Seal - Purging Procedure								0.0 Hrs 0 C/L 15 Apr 1999			3.00
Airframe	52-34-01											
523021	Baggage Door Stop Bolts (NAS428K4A12) - Discard				0.0				0.0 Hrs 0 C/L 15 Apr 1999			7.00
	NAS428K4A12				0							4.202400
	No				0						STORK FOKKER AESP B.	
Airframe	52-31-00											
523201	Baggage Compartment Door Internal Structure - Detailed Inspection								5468.1 Hrs 1367 C/L			8.00
								96 MOS	13 Feb 2012	13 Feb 2020		
Airframe	52-30-00				[144 MOS Initial Req.] [CUSTOM FREQUENCY]							
524001	Tail Compartment Door - Zonal Inspection								5468.1 Hrs 1367 C/L			2.00
								144 MOS	11 Feb 2012	11 Feb 2024		
Airframe	52-44-00				[CUSTOM FREQUENCY]							
524004	Tail Compartment Service Doors - Removal / Installation				0.0				0.0 Hrs			4.00
	1159B51527-3		0572		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												

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EFTA01096367

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

525001	Auxiliary Pressure Bulkhead Door Seal - Detailed Inspection					7012.3 Hrs 1737 C/L		3.00
					12 MOS	05 Sep 2014	10 Sep 2015*	
Airframe	52-51-00							
		[1 MOS Window] [CUSTOM FREQUENCY]						
525002	Auxiliary Pressure Bulkhead Door - Zonal Inspection					5468.1 Hrs 1367 C/L		2.00
					144 MOS	11 Feb 2012	11 Feb 2024	
Airframe	52-50-00							
		[CUSTOM FREQUENCY]						
525004	Auxiliary Pressure Bulkhead Door - Removal / Installation					3473.5 Hrs		2.00
	1159HS51886-3	NSN				919 C/L		
	No					03 Oct 2008		
Airframe	52-51-00							
527001	Main Entrance Door Secondary Handle Lock Switch and Circuitry - Operational Test					7012.3 Hrs 1737 C/L		2.00
					24 MOS	05 Sep 2014	10 Sep 2016*	
Airframe	52-13-00							
		[1 MOS Window] [CUSTOM FREQUENCY]						
527003	Main Entrance Door Locked Relay Circuit - Functional Test				2000 Hrs	5468.1 Hrs 1367 C/L	7468.1Hrs	1.50
						12 Feb 2012		
Airframe	52-71-01							
		[50 Hour Window] [CUSTOM FREQUENCY]						
528103	Nose Landing Gear Strut Door - Removal / Installation			0.0		0.0 Hrs		8.00
	1159B50511-800-B5-903	572		0		0 C/L		
	No			0		15 Apr 1999		
Airframe								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

530005	Radome - Removal / Installation		9.0			9.0 Hrs	8.00	
	1159B21040-33	622	7			7 C/L	38250.000000	
	No		6			09 Oct 1999	SHIN MEIWA INDUSTRY	
Airframe	53-02-01		9.0 Hrs 7 Cyc/Lnd 6 M					
530006	FORWARD SECTION		0.0			0.0 Hrs	8.00	
	1159B50003	572	0			0 C/L		
	No		0			15 Apr 1999		
Airframe								
530007	COCKPIT SECTION		0.0			0.0 Hrs	8.00	
	1159B30800		0			0 C/L		
	No		0			15 Apr 1999		
Airframe								
530008	FORWARD COMBO SECTION		0.0			0.0 Hrs	8.00	
	1159B50004	572	0			0 C/L		
	No		0			15 Apr 1999		
Airframe								
530009	CENTER MID SECTION		0.0			0.0 Hrs	8.00	
	1159B50005	572	0			0 C/L		
	No		0			15 Apr 1999		
Airframe								
530010	AFT MID SECTION		0.0			0.0 Hrs	8.00	
	1159B50009		0			0 C/L		
	No		0			15 Apr 1999		
Airframe								
530011	TORQUE BOX		0.0			0.0 Hrs	8.00	
	1159B51701-29	572	0			0 C/L		
	No		0			15 Apr 1999		
Airframe								

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530012	AFT FUSELAGE SECTION 1159B50006 572 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		8.00	
530013	TAIL CONE SECTION 1159B52901-11 0572 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		8.00	
530014	DORSAL FIN 1159B21506 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		8.00	
530025	Fuselage Penetrations Production and Outfitting Installations - Detailed Inspection Airframe 53-00-00 [8000 Initial Cyc Req.]				4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd	0.00	
530027	Floorboard Clip Nut - Check Airframe 53-00-00					5468.1 Hrs 1367 C/L 28 Feb 2012		0.50	
530201	Radome to Structure Perimeter Steps - Detailed Inspection Airframe 53-02-01 ASC 13 C/W [1 MOS Window] [CUSTOM FREQUENCY]				24 MOS	6460.9 Hrs 1611 C/L 05 Nov 2013	05 Nov 2015	3.00	
530205	Birdstrike Plate (Left) - Removal / Installation NPN NSN No Airframe 53-02-01					6460.9 Hrs 1611 C/L 12 Nov 2013		2.00	

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
530206	Birdstrike Plate (Right) - Removal / Installation NPN NSN No								6460.9 Hrs 1611 C/L 12 Nov 2013		2.00	
Airframe	53-02-01											
531005	External Lower Fuselage FS -4 thru FS 758 View From Ground - Zonal Inspection								6385.9 Hrs 1575 C/L		2.00	
								24 MOS	11 Sep 2013	11 Sep 2015		
Airframe	53-00-00			[CUSTOM FREQUENCY]								
531010	Radome FS -4 thru FS 63 - Zonal Inspection								2997.3 Hrs 805 C/L		2.00	
								96 MOS	22 Nov 2007	22 Nov 2015		
Airframe	53-00-00			[CUSTOM FREQUENCY]								
531015	Nose Gear Wheel Well FS 44 - FS 119 - Zonal Inspection							500 Hrs	6682.7 Hrs 1670 C/L	7226.7 Hrs*	1.00	
								12 MOS	28 Mar 2014	28 Mar 2015		
Airframe	53-10-00			[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]								
531016	Nose Landing Gear Skin Cutout - NDT Inspection								0.0 Hrs		0.00	
								8000 Cyc/Lnd	0 C/L 23 Apr 1999	8000 Cyc/Lnd		
Airframe	53-10-00											
531019	Cockpit Internal Skin and Substructure FS 63 thru FS 145 - Detailed Inspection								0.0 Hrs		12.00	
								144 MOS	0 C/L 17 Feb 2000	17 Feb 2016		
Airframe	53-10-00			[192 MOS Initial Req.] [CUSTOM FREQUENCY]								

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531020	Cockpit Below Floor FS 119 - FS 145 - Zonal Inspection				96 MOS	2997.3 Hrs 805 C/L 13 Nov 2007	13 Nov 2015	4.00	
Airframe	53-10-00								
	[CUSTOM FREQUENCY]								
531025	Lower Fuselage FS 85 - FS 119 Cheek Panel (Left) - Zonal Inspection				96 MOS	2997.3 Hrs 805 C/L 13 Nov 2007	13 Nov 2015	3.00	
Airframe	53-10-00								
	[CUSTOM FREQUENCY]								
531026	Lower Fuselage FS 85 - FS 119 Cheek Panel (Right) - Zonal Inspection				96 MOS	2997.3 Hrs 805 C/L 13 Nov 2007	13 Nov 2015	3.00	
Airframe	53-10-00								
	[CUSTOM FREQUENCY]								
531030	Internal Cockpit Below Floor FS 63 - FS 85, WL 81 - WL 71 - Zonal Inspection				96 MOS	2997.3 Hrs 805 C/L 13 Nov 2007	13 Nov 2015	4.00	
Airframe	53-10-00								
	[CUSTOM FREQUENCY]								
531035	Cabin Below Floor FS 229 - FS 426 - Zonal Inspection				96 MOS	2997.3 Hrs 805 C/L 21 Nov 2007	21 Nov 2015	12.00	
Airframe	53-25-00								
	[CUSTOM FREQUENCY]								
531036	Cabin Below Floor FS 145 - FS 229 - Zonal Inspection				48 MOS	5296.4 Hrs 1323 C/L 13 Nov 2011	13 Nov 2015	12.00	
Airframe	53-25-00								
	[CUSTOM FREQUENCY]								

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	@=Adjustments (Used Hrs, Cyc, Date)								
531040	Upper Surface of Center Wing FS 426 - FS 576 From Wheel Well - Zonal Inspection					5296.4 Hrs 1323 C/L			2.00
					48 MOS	13 Nov 2011	13 Nov 2015		
Airframe	53-30-00								
	[CUSTOM FREQUENCY]								
531041	Upper Surface of Center Wing FS 426 - FS 576 From Cabin - Zonal Inspection					2997.3 Hrs 805 C/L			16.00
					96 MOS	20 Nov 2007	20 Nov 2015		
Airframe	53-30-00								
	[CUSTOM FREQUENCY]								
531045	Main Gear Wheel Wells FS 576 - FS 632 (Left) - Zonal Inspection				500 Hrs	6682.7 Hrs 1670 C/L	7226.7 Hrs*		1.00
					12 MOS	28 Mar 2014	28 Mar 2015		
Airframe	53-30-00								
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]								
531046	Main Gear Wheel Wells FS 576 - FS 632 (Right) - Zonal Inspection				500 Hrs	6682.7 Hrs 1670 C/L	7226.7 Hrs*		1.00
					12 MOS	28 Mar 2014	28 Mar 2015		
Airframe	53-30-00								
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]								
531047	Main Gear Wheel Wells FS 576 - FS 632 (Cove Panel Drain Holes) - (Enhanced) Zonal Inspection				500 Hrs	6682.7 Hrs 1670 C/L	7226.7 Hrs*		2.00
					12 MOS	28 Mar 2014	28 Mar 2015		
Airframe	53-30-00								
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]								
531048	Main Gear Wheel Wells FS 576 - FS 632 (Wiring Harness) - (Enhanced) Zonal Inspection				500 Hrs	6682.7 Hrs 1670 C/L	7226.7 Hrs*		2.00
					12 MOS	28 Mar 2014	28 Mar 2015		
Airframe	53-30-00								
	[50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]								

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	@=Adjustments (Used Hrs, Cyc, Date)								
531050	Overwing Area FS 354 - FS 736 Between Drag Beam and Wing to Body Fairing (Left) - Zonal Inspection					2997.3 Hrs 805 C/L 19 Nov 2007			12.00
					96 MOS		19 Nov 2015		
Airframe	53-34-00 [CUSTOM FREQUENCY]								
531051	Overwing Area FS 354 - FS 736 Between Drag Beam and Wing to Body Fairing (Right) - Zonal Inspection					2997.3 Hrs 805 C/L 16 Nov 2007			12.00
					96 MOS		16 Nov 2015		
Airframe	53-34-00 [CUSTOM FREQUENCY]								
531055	Aft Cabin Below Floor FS 632 - FS 684 - Zonal Inspection					6385.9 Hrs 1575 C/L 11 Sep 2013			6.00
					24 MOS		11 Sep 2015		
Airframe	53-40-00 [CUSTOM FREQUENCY]								
531060	Baggage Compartment Below Floor FS 684 - FS 758 - Zonal Inspection					6385.9 Hrs 1575 C/L 11 Sep 2013			4.00
					24 MOS		11 Sep 2015		
Airframe	53-40-00 [CUSTOM FREQUENCY]								
531065	External Upper Fuselage FS 63 - FS 758 View From Ground - Zonal Inspection					6385.9 Hrs 1575 C/L 11 Sep 2013			2.00
					24 MOS		11 Sep 2015		
Airframe	53-00-00 [CUSTOM FREQUENCY]								
531066	External Upper Fuselage FS 63 - 758 - Zonal Inspection					2997.3 Hrs 805 C/L 14 Nov 2007			2.00
					96 MOS		14 Nov 2015		
Airframe	53-00-00 [CUSTOM FREQUENCY]								

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531068	External Fuselage - General Visual Inspection				2000 Hrs 800 Cyc/Lnd	5920.1 Hrs 1484 C/L 28 Dec 2012	7920.1Hrs 2284 Cyc/Lnd	6.00	
Airframe	53-00-00								
531070	Cockpit Above Floor FS 63 - FS 145 - Zonal Inspection					0.0 Hrs 0 C/L		3.00	
					192 MOS	17 Feb 2000	17 Feb 2016		
Airframe	53-10-00								
	[CUSTOM FREQUENCY]								
531074	Cabin Above Floor Internal FS 145 - FS 758 - Zonal Inspection					0.0 Hrs 0 C/L		4.00	
					192 MOS	17 Feb 2000	29 Feb 2016		
Airframe	53-00-00								
	[End of Month Item] [1 MOS Window] [CUSTOM FREQUENCY]								
531076	Cabin Above Floor FS 145 - FS 758 - (Enhanced) Zonal Inspection					0.0 Hrs 0 C/L		4.00	
					192 MOS	17 Feb 2000	17 Feb 2016		
Airframe	53-00-00								
	[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								
531080	Left Electronic Equipment Rack FS 165 - FS 189 - Zonal Inspection					6385.9 Hrs 1575 C/L		3.00	
					24 MOS	11 Sep 2013	11 Sep 2015		
Airframe	53-26-00								
	[CUSTOM FREQUENCY]								
531081	Right Electronic Equipment Rack FS 147 - FS 181 - Zonal Inspection					6385.9 Hrs 1575 C/L		3.00	
					24 MOS	11 Sep 2013	11 Sep 2015		
Airframe	53-26-00								
	[CUSTOM FREQUENCY]								

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
531082	Electronic Equipment Rack FS 147 - FS 181 - (Enhanced) Zonal Inspection								6647.1 Hrs 1657 C/L 02 Mar 2014		3.00	
								24 MOS		12 Feb 2016*		
Airframe	53-26-00											
	[24 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]											
531085	External Aft Fuselage and Empennage FS 758 - FS 1123 Viewed From Ground - Zonal Inspection								6385.9 Hrs 1575 C/L 11 Sep 2013		2.00	
								24 MOS		11 Sep 2015		
Airframe	53-00-00											
	[CUSTOM FREQUENCY]											
531090	External Aft Fuselage and Empennage FS 758 - FS 1123 - Zonal Inspection								2997.3 Hrs 805 C/L 14 Nov 2007		4.00	
								96 MOS		14 Nov 2015		
Airframe	53-00-00											
	[CUSTOM FREQUENCY]											
531093	Lavatory Service Panel Pressure Box Structure - Detailed Inspection								0.0 Hrs 0 C/L 15 Apr 1999		0.00	
								8000 Cyc/Lnd		8000 Cyc/Lnd		
Airframe	53-00-00											
531095	Aft Fuselage Above Floor FS 758 - FS 974 - Zonal Inspection								6385.9 Hrs 1575 C/L 11 Sep 2013		2.00	
								24 MOS		11 Sep 2015		
Airframe	53-50-00											
	[CUSTOM FREQUENCY]											
531100	Aft Fuselage Below Floor FS 758 - FS 797 - Zonal Inspection								5296.4 Hrs 1323 C/L 13 Nov 2011		6.00	
								48 MOS		13 Nov 2015		
Airframe	53-50-00											
	[CUSTOM FREQUENCY]											

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
531105	Aft Fuselage Below Floor FS 797 - FS 974 - Zonal Inspection								2997.3 Hrs 805 C/L			20.00
								96 MOS	16 Nov 2007	16 Nov 2015		
Airframe	53-50-00			[CUSTOM FREQUENCY]								
531110	Tail Cone FS 974 - FS 1026 - Zonal Inspection								0.0 Hrs 0 C/L			4.00
								192 MOS	17 Feb 2000	17 Feb 2016		
Airframe	53-50-00			[CUSTOM FREQUENCY]								
531115	Cockpit Window Skins (Left) - NDT Inspection								0.0 Hrs			6.00
								3200 Cyc/Lnd	0 C/L 15 Apr 1999	6400 Cyc/Lnd		
Airframe	53-11-00			[6400 Initial Cyc Req.]								
531116	Cockpit Window Skins (Right) - NDT Inspection								0.0 Hrs			12.00
								3200 Cyc/Lnd	0 C/L 15 Apr 1999	6400 Cyc/Lnd		
Airframe	53-11-00			[6400 Initial Cyc Req.]								
531200	Bulkhead Installation FS 44 - Detailed Inspection								0.0 Hrs 0 C/L			6.00
								144 MOS	17 Feb 2000	17 Feb 2016		
Airframe	53-12-00			[192 MOS Initial Req.] [CUSTOM FREQUENCY]								
531205	Bulkhead Installation FS 63 - Detailed Inspection								0.0 Hrs 0 C/L			6.00
								144 MOS	17 Feb 2000	17 Feb 2016		
Airframe	53-12-00			[192 MOS Initial Req.] [CUSTOM FREQUENCY]								
531210	Bulkhead Installation FS 85 - Detailed Inspection								0.0 Hrs 0 C/L			6.00
								144 MOS	17 Feb 2000	17 Feb 2016		
Airframe	53-12-00			[192 MOS Initial Req.] [CUSTOM FREQUENCY]								

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531215	Bulkhead Installation FS 119 - Detailed Inspection				144 MOS	0.0 Hrs 0 C/L 17 Feb 2000	17 Feb 2016	6.00	
Airframe	53-12-00	[192 MOS Initial Req.] [CUSTOM FREQUENCY]							
531218	Cabin Window Ring Frame Windows 5 and 6 (Left and Right No. 5) - NDT Inspection				2500 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	6000 Cyc/Lnd	0.00	
Airframe		[6000 Initial Cyc Req.]							
531219	Cabin Window Ring Frame Windows 5 and 6 (Left and Right No. 6) - NDT Inspection				2500 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	6000 Cyc/Lnd	0.00	
Airframe		[6000 Initial Cyc Req.]							
531220	Bulkhead Installation FS 133 - Detailed Inspection				144 MOS	0.0 Hrs 0 C/L 17 Feb 2000	17 Feb 2016	6.00	
Airframe	53-12-00	[192 MOS Initial Req.] [CUSTOM FREQUENCY]							
531225	FS 145 Frame - NDT Inspection				4700 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd	12.00	
Airframe	53-12-00	[8000 Initial Cyc Req.]							
531300	Longeron Installation L / R BL 12 FS 119 - 145 (Left) - Detailed Inspection				144 MOS	5468.1 Hrs 1367 C/L 16 Feb 2012	16 Feb 2024	8.00	
Airframe	53-13-00	[CUSTOM FREQUENCY]							

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Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
531305	Longeron Installation L / R BL 12 FS 119 - 145 (Right) - Detailed Inspection								5468.1 Hrs 1367 C/L 16 Feb 2012			4.00
								144 MOS		16 Feb 2024		
Airframe	53-13-00			[CUSTOM FREQUENCY]								
531310	Right BL 6.0 Breather Beam at FS 570 - Inspection								4606.3 Hrs 1178 C/L 10 Sep 2010			2.00
								1300 Cyc/Lnd		2478 Cyc/Lnd		
Airframe	53-45-00											
531700	Windshield Rails and Posts Internal (Left) - Detailed Inspection								0.0 Hrs 0 C/L 17 Feb 2000			12.00
								144 MOS		17 Feb 2016		
Airframe	53-17-00			[192 MOS Initial Req.] [CUSTOM FREQUENCY]								
531701	Windshield Rails and Posts Internal (Right) - Detailed Inspection								0.0 Hrs 0 C/L 17 Feb 2000			12.00
								144 MOS		17 Feb 2016		
Airframe	53-17-00			[192 MOS Initial Req.] [CUSTOM FREQUENCY]								
531703	Cockpit Window Structure (Left) - Inspection								4431.9 Hrs 1145 C/L 24 May 2010			13.00
Airframe	53-17-00			[6300 Initial Cyc Req.] [31 Jul 2010 Initial Date Req.]								
531704	Cockpit Window Structure (Right) - Inspection								4431.9 Hrs 1145 C/L 24 May 2010			13.00
Airframe	53-17-00			[6300 Initial Cyc Req.] [31 Jul 2010 Initial Date Req.]								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

531705	Side Window Rails and Posts Internal (Left) - Detailed Inspection				0.0 Hrs 0 C/L			35.00
				144 MOS	17 Feb 2000	17 Feb 2016		
Airframe	53-17-00							
	[192 MOS Initial Req.] [CUSTOM FREQUENCY]							
531706	Side Window Rails and Posts Internal (Right) - Detailed Inspection				0.0 Hrs 0 C/L			35.00
				144 MOS	17 Feb 2000	17 Feb 2016		
Airframe	53-17-00							
	[192 MOS Initial Req.] [CUSTOM FREQUENCY]							
531707	Upper Cockpit Rail (Left) - NDT Inspection				0.0 Hrs			8.00
				8000 Cyc/Lnd	0 C/L 15 Apr 1999	12000 Cyc/Lnd		
Airframe	53-17-00							
	[12000 Initial Cyc Req.]							
531708	Upper Cockpit Rail (Right) - NDT Inspection				0.0 Hrs			8.00
				8000 Cyc/Lnd	0 C/L 15 Apr 1999	12000 Cyc/Lnd		
Airframe	53-17-00							
	[12000 Initial Cyc Req.]							
531711	Cockpit Lower Rail BL 0 Splice - NDT Inspection				0.0 Hrs			0.00
				4300 Cyc/Lnd	0 C/L 23 Apr 1999	12000 Cyc/Lnd		
Airframe	53-17-00							
	[12000 Initial Cyc Req.]							
531715	Side Post Upper Attach (Left) - NDT Inspection				0.0 Hrs			0.00
				2900 Cyc/Lnd	0 C/L 15 Apr 1999	8000 Cyc/Lnd		
Airframe	53-17-00							
	[8000 Initial Cyc Req.]							
531716	Side Post Upper Attach (Right) - NDT Inspection				0.0 Hrs			0.00
				2900 Cyc/Lnd	0 C/L 15 Apr 1999	8000 Cyc/Lnd		
Airframe	53-17-00							
	[8000 Initial Cyc Req.]							

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO / @=Adjustments (Used Hrs, Cyc, Date)	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) / Date Type	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
531717	Cockpit Side Post and Lower Rail Attachment (Left) - NDT Inspection				1100 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	5000 Cyc/Lnd	0.00	
Airframe	53-17-00								
	[5000 Initial Cyc Req.]								
531718	Cockpit Side Post and Lower Rail Attachment (Right) - NDT Inspection				1100 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	5000 Cyc/Lnd	0.00	
Airframe	53-17-00								
	[5000 Initial Cyc Req.]								
531721	Center Post Lower Attachment - NDT Inspection				1000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	6300 Cyc/Lnd	0.00	
Airframe	53-17-00								
	[6300 Initial Cyc Req.]								
531722	Upper Cockpit Center Post - NDT Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	12000 Cyc/Lnd	0.00	
Airframe	53-17-00								
	[12000 Initial Cyc Req.]								
531730	Cockpit Center Post - Discard 1159BM50024 No	0.0 0 0			16000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	16000 Cyc/Lnd	0.00	
Airframe	53-17-00								
	[CUSTOM FREQUENCY]								
531733	Cockpit Side Post (Left) - Discard 1159BM50025-11 No	0.0 0 0			10000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	10000 Cyc/Lnd	0.00	
Airframe	53-17-00								
	[CUSTOM FREQUENCY]								
531734	Cockpit Side Post (Right) - Discard No	0.0 0 0			10000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	10000 Cyc/Lnd	0.00	
Airframe	53-17-00								
	[CUSTOM FREQUENCY]								

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531741	Cockpit Lower Rail Fastener (Left) - Replacement 1159BM50033 No Airframe 53-17-00 [CUSTOM FREQUENCY]	0.0 0 0			15000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	15000 Cyc/Lnd	0.00
531742	Cockpit Lower Rail Fastener (Right) - Replacement 1159BM50033 No Airframe 53-17-00 [CUSTOM FREQUENCY]	0.0 0 0			15000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	15000 Cyc/Lnd	0.00
531744	Cockpit Pressure Floor Angle - Discard 1159B50042-61 No Airframe 53-10-00	0.0 0 0			12000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	12000 Cyc/Lnd	0.00
531747	FS 465 Mainframe Fittings (Left Forward) - Discard 1159BM50913-13 No Airframe [CUSTOM FREQUENCY]	0.0 0 0			16000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	16000 Cyc/Lnd	0.00
531748	FS 465 Mainframe Fittings (Right Forward) - Discard 1159BM50914-13 No Airframe [CUSTOM FREQUENCY]	0.0 0 0			16000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	16000 Cyc/Lnd	0.00
531749	FS 465 Mainframe Fittings (Left Aft) - Discard 1159BM50913-13 No Airframe [CUSTOM FREQUENCY]	0.0 0 0			16000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	16000 Cyc/Lnd	0.00
531750	FS 465 Mainframe Fittings (Right Aft) - Discard 1159BM50914-13 No Airframe [CUSTOM FREQUENCY]	0.0 0 0			16000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	16000 Cyc/Lnd	0.00

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531753	FS 576 Mainframe Fittings (Left Forward) - Discard 1159BM50915-17 No Airframe [CUSTOM FREQUENCY]	0.0 0 0			16000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	16000 Cyc/Lnd	0.00	
531754	FS 576 Mainframe Fittings (Left Aft) - Discard 1159BM50915-17 No Airframe [CUSTOM FREQUENCY]	0.0 0 0			16000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	16000 Cyc/Lnd	0.00	
531757	FS 576 Mainframe Fittings (Right Forward) - Discard 1159BM50916-17 No Airframe [CUSTOM FREQUENCY]	0.0 0 0			16000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	16000 Cyc/Lnd	0.00	
531758	FS 576 Mainframe Fittings (Right Aft) - Discard 1159BM50916-17 No Airframe	0.0 0 0			16000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	16000 Cyc/Lnd	0.00	
531900	Nose Wheel Well Trunnion Fitting Assembly - Detailed Inspection Airframe 53-12-00 C/W AT GEAR REMOVAL					0.0 Hrs 0 C/L 15 Apr 1999		2.00	
532100	PEDESTAL ASSEMBLY 1159SCF550-5 D0077 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		30.00 MPC PRODUCTS	
532105	Cabin Internal Structure Headliner Removed All Penetrations - Detailed Inspection Airframe 53-00-00 [CUSTOM FREQUENCY]				144 MOS	5468.1 Hrs 1367 C/L 27 Feb 2012	17 Feb 2024*	45.00	

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	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
532110	Below Emergency Exits - Detailed Inspection								5468.1 Hrs 1367 C/L		35.00	
								96 MOS	15 Feb 2012	15 Feb 2020		
Airframe	53-00-00			[144 MOS Initial Req.] [CUSTOM FREQUENCY]								
532115	Baggage Door Surround Structure - Detailed Inspection								5468.1 Hrs 1367 C/L		6.00	
								96 MOS	16 Feb 2012	16 Feb 2020		
Airframe	53-40-00			[144 MOS Initial Req.] [CUSTOM FREQUENCY]								
532117	Baggage Door Stop Fittings - Detailed Inspection								6522.2 Hrs		0.00	
								1700 Cyc/Lnd	1627 C/L 26 Dec 2013	3327 Cyc/Lnd		
Airframe	53-43-00											
532120	Cabin Internal Below Floor and Below Stringer 19 Left / Right - Detailed Inspection								2997.3 Hrs		4.00	
									805 C/L			
								96 MOS	29 Nov 2007	29 Nov 2015		
Airframe	53-00-00			[CUSTOM FREQUENCY]								
532125	L LONGITUDINAL SKIN SPLICES - GVI								2102.3 Hrs 588 C/L		0.00	
									12 Dec 2005			
Airframe	53-21-00											
532126	R LONGITUDINAL SKIN SPLICES - GVI								2102.3 Hrs 588 C/L		0.00	
									12 Dec 2005			
Airframe	53-21-00											
532201	FS 193 Frames - NDT Inspection								0.0 Hrs		0.00	
								8000 Cyc/Lnd	0 C/L 15 Apr 1999	8000 Cyc/Lnd		
Airframe	53-22-00											

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532205	FS 417 and FS 515 Frame Inner Cap Splice - Detailed Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd		0.00
Airframe	53-22-00 [8000 Initial Cyc Req.]								
532215	FUSELAGE STABILITY FRAMES - GVI					2102.3 Hrs 588 C/L 12 Dec 2005			0.00
Airframe	53-22-00								
532300	Longeron 22 Installation Under Galley / Lavatory (Wet Areas) FS 145 - FS 426 - Detailed Inspection				96 MOS	2997.3 Hrs 805 C/L 21 Nov 2007	21 Nov 2015		12.00
Airframe	53-23-00 [CUSTOM FREQUENCY]								
532305	Longeron 22 Installation Not Under Galleys and Lavatories (Dry Areas), FS 145 - FS 426 - Detailed Inspection				192 MOS	0.0 Hrs 0 C/L 17 Feb 2000	17 Feb 2016		12.00
Airframe	53-23-00 [CUSTOM FREQUENCY]								
532320	Left Stringer 6 Splice Fitting - Detailed Inspection				8000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	8000 Cyc/Lnd		0.00
Airframe	53-23-00								
532500	Floor Structure Under Galleys, Lavatories FS 139 - FS 758 (Wet Areas) - Detailed Inspection				96 MOS	2997.3 Hrs 805 C/L 29 Nov 2007	29 Nov 2015		8.00
Airframe	53-00-00 [CUSTOM FREQUENCY]								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

532505	Floor Structure Not Under Galleys, Lavatories FS 139 - FS 758 (Dry Areas) - Detailed Inspection			0.0 Hrs 0 C/L			20.00
				144 MOS	17 Feb 2000	17 Feb 2016	
Airframe	53-00-00						
	[192 MOS Initial Req.] [CUSTOM FREQUENCY]						
532510	Floorboards FS 426 - FS 632 Between Left / Right BL 30 - Detailed Inspection			0.0 Hrs 0 C/L			8.00
				144 MOS	17 Feb 2000	17 Feb 2016	
Airframe	53-30-00						
	[192 MOS Initial Req.] [CUSTOM FREQUENCY]						
532515	Floorboards FS 426 - FS 632 Outboard Left / Right BL 30 - Detailed Inspection			0.0 Hrs 0 C/L			8.00
				144 MOS	17 Feb 2000	29 Feb 2016	
Airframe	53-30-00						
	[192 MOS Initial Req.] [End of Month Item] [1 MOS Window]						
532520	Floor Beam and Wing Link FS 465 - FS 576 - Detailed Inspection			2997.3 Hrs 805 C/L			24.00
				96 MOS	29 Nov 2007	29 Nov 2015	
Airframe	53-34-00						
	[CUSTOM FREQUENCY]						
532525	Floorboards FS 426 - FS 632 Areas Below Galleys, Lavatory (Wet Areas) - Detailed Inspection			2997.3 Hrs 805 C/L			24.00
				96 MOS	29 Nov 2007	29 Nov 2015	
Airframe	53-30-00						
	[CUSTOM FREQUENCY]						
532540	FS 193 and FS 229 Floor Beams - NDT Inspection			0.0 Hrs			0.00
				8000 Cyc/Lnd	0 C/L 23 Apr 1999	8000 Cyc/Lnd	
Airframe	53-25-00						
	[8000 Initial Cyc Req.]						

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532600	Electronic Equipment Rack to Fuselage Upper Attachment Structure (Left) - Detailed Inspection				144 MOS	0.0 Hrs 0 C/L 17 Feb 2000	17 Feb 2016		4.00
Airframe	53-26-00	[192 MOS Initial Req.] [CUSTOM FREQUENCY]							
532601	Electronic Equipment Rack to Fuselage Upper Attachment Structure (Right) - Detailed Inspection				144 MOS	0.0 Hrs 0 C/L 17 Feb 2000	17 Feb 2016		4.00
Airframe	53-26-00	[192 MOS Initial Req.] [CUSTOM FREQUENCY]							
532901	Main Entrance Door Cutout Surround Structure - NDT Inspection				4400 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	12000 Cyc/Lnd		6.00
Airframe	53-21-00	[12000 Initial Cyc Req.]							
532905	Main Entrance Door Surround Longeron - NDT Inspection				5600 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd		0.00
Airframe	53-23-00	[8000 Initial Cyc Req.]							
532920	Main Entrance Door Pin Support - Detailed Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	12000 Cyc/Lnd		0.00
Airframe	53-23-00	[12000 Initial Cyc Req.]							
533110	FUSELAGE SKINS AND SKIN SPLICES - GVI					2102.3 Hrs 588 C/L 12 Dec 2005			0.00
Airframe	53-31-00								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
533120	Fuselage Skins at Wing Pressure Box Cutout (Left) - NDT Inspection								0.0 Hrs		0.00	
								2300 Cyc/Lnd	0 C/L 23 Apr 1999	8000 Cyc/Lnd		
Airframe	53-31-00			[8000 Initial Cyc Req.]								
533122	Fuselage Skins at Wing Pressure Box Cutout (Right) - NDT Inspection								0.0 Hrs		0.00	
								2300 Cyc/Lnd	0 C/L 23 Apr 1999	8000 Cyc/Lnd		
Airframe	53-31-00			[8000 Initial Cyc Req.]								
533201	FS 632 Bulkhead - NDT Inspection								0.0 Hrs		8.00	
								7300 Cyc/Lnd	0 C/L 15 Apr 1999	8000 Cyc/Lnd		
Airframe	53-42-00			[8000 Initial Cyc Req.]								
533202	FS 426 Bulkhead - Inspection								0.0 Hrs		8.00	
								2300 Cyc/Lnd	0 C/L 15 Apr 1999	8000 Cyc/Lnd		
Airframe	53-32-00			[8000 Initial Cyc Req.]								
533203	FS 465 Frame Stringer 9 and Above (Left) - NDT Inspection								0.0 Hrs		0.00	
								8000 Cyc/Lnd	0 C/L 15 Apr 1999	8000 Cyc/Lnd		
Airframe	53-32-00											
533204	FS 465 Frame Stringer 9 and Above (Right) - NDT Inspection								0.0 Hrs		0.00	
								8000 Cyc/Lnd	0 C/L 15 Apr 1999	8000 Cyc/Lnd		
Airframe	53-32-00											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

533205	FS 465 Frame Stringer 9 and Below (Left) - NDT Inspection					0.0 Hrs		4.00
					2700 Cyc/Lnd	0 C/L 15 Apr 1999	5400 Cyc/Lnd	
Airframe	53-32-00			[5400 Initial Cyc Req.]				
533206	FS 465 Frame Stringer 9 and Below (Right) - NDT Inspection					0.0 Hrs		4.00
					2700 Cyc/Lnd	0 C/L 15 Apr 1999	5400 Cyc/Lnd	
Airframe	53-32-00			[5400 Initial Cyc Req.]				
533207	FS 576 Frame (Left) - NDT Inspection					0.0 Hrs		0.00
					8000 Cyc/Lnd	0 C/L 15 Apr 1999	8000 Cyc/Lnd	
Airframe	53-32-00							
533208	FS 576 Frame (Right) - NDT Inspection					0.0 Hrs		0.00
					8000 Cyc/Lnd	0 C/L 15 Apr 1999	8000 Cyc/Lnd	
Airframe	53-32-00							
533211	Window Surround Frame Splice - NDT Inspection					0.0 Hrs		0.00
					2400 Cyc/Lnd	0 C/L 15 Apr 1999	4800 Cyc/Lnd	
Airframe	53-32-00			[4800 Initial Cyc Req.]				
533215	Baggage Door Redistribution Frames at FS 694 and FS 734 - NDT Inspection					0.0 Hrs		0.00
					4000 Cyc/Lnd	0 C/L 15 Apr 1999	12000 Cyc/Lnd	
Airframe	53-42-00			[12000 Initial Cyc Req.]				

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	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
533220	Pressure Bulkhead Installation Below Floor FS 758 - NDT Inspection								0.0 Hrs 0 C/L 23 Apr 1999			0.00
								3400 Cyc/Lnd		7400 Cyc/Lnd		
Airframe	53-42-03			[7400 Initial Cyc Req.]								
533300	Longeron 24 Left and Right FS 632 - FS 758 - Detailed Inspection								2997.3 Hrs 805 C/L 14 Nov 2007			12.00
								96 MOS		14 Nov 2015		
Airframe	53-43-00			[CUSTOM FREQUENCY]								
533305	Dorsal Tee - NDT Inspection								0.0 Hrs 0 C/L 15 Apr 1999			16.00
								4000 Cyc/Lnd		12000 Cyc/Lnd		
Airframe	53-33-00			[12000 Initial Cyc Req.]								
533307	LONGERON LH #9-INSP								0.0 Hrs 0 C/L 15 Apr 1999			0.00
Airframe												
533308	Longeron 9 and 13 (Right No. 9)- Detailed Inspection								0.0 Hrs 0 C/L 15 Apr 1999			0.00
Airframe												
533309	Longeron 9 and Longeron 13 (Left No. 9) - Detailed Inspection								0.0 Hrs 0 C/L 15 Apr 1999			8.00
								4900 Cyc/Lnd		8000 Cyc/Lnd		
Airframe	53-33-00			[8000 Initial Cyc Req.]								

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533310	Longeron 9 and Longeron 13 (Right No. 9) - Detailed Inspection				4900 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd	8.00	
Airframe	53-33-00 [8000 Initial Cyc Req.]								
533315	Longeron 7 and Longeron 15 at FS 576 (Left No. 7) - Detailed Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd	8.00	
Airframe	53-33-00 [8000 Initial Cyc Req.]								
533316	Longeron 7 and Longeron 15 at FS 576 (Right No. 7) - Detailed Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd	8.00	
Airframe	53-33-00 [8000 Initial Cyc Req.]								
533319	Longeron 9 and Longeron 13 (Left No. 13) - Detailed Inspection				4900 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd	8.00	
Airframe	53-33-00 [8000 Initial Cyc Req.]								
533320	Longeron 9 and Longeron 13 (Right No. 13) - Detailed Inspection				4900 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd	8.00	
Airframe	53-33-00 [8000 Initial Cyc Req.]								
533321	Longeron 7 and Longeron 15 at FS 576 (Left No. 15) - Detailed Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd	8.00	
Airframe	53-33-00 [8000 Initial Cyc Req.]								

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	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

533322	Longeron 7 and Longeron 15 at FS 576 (Right No. 15) - Detailed Inspection			0.0 Hrs			8.00
			4000 Cyc/Lnd	0 C/L 15 Apr 1999	8000 Cyc/Lnd		
Airframe	53-33-00	[8000 Initial Cyc Req.]					
533330	STRINGER SPLICES AT FS684 & FS758 - GVI			2102.3 Hrs 588 C/L 12 Dec 2005			0.00
Airframe	53-43-00						
533335	Longeron 22 at FS 417 - FS 426.5 - Detailed Inspection			0.0 Hrs			0.00
			4000 Cyc/Lnd	0 C/L 23 Apr 1999	12000 Cyc/Lnd		
Airframe	53-23-00	[12000 Initial Cyc Req.]					
533400	Bulkhead Installation FS 426 Aft Face - Detailed Inspection			0.0 Hrs 0 C/L			8.00
			144 MOS	17 Feb 2000	17 Feb 2016		
Airframe	53-32-00	[192 MOS Initial Req.] [CUSTOM FREQUENCY]					
533405	Lower Bulkhead Stiffeners and Angles at FS 632 - Detailed Inspection			0.0 Hrs 0 C/L			4.00
			144 MOS	17 Feb 2000	17 Feb 2016		
Airframe	53-32-00	[192 MOS Initial Req.] [CUSTOM FREQUENCY]					
533410	Torque Box Installation / Connections - Detailed Inspection			5468.1 Hrs 1367 C/L			6.00
			144 MOS	15 Feb 2012	15 Feb 2024		
Airframe	53-30-00	[CUSTOM FREQUENCY]					

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533411	SUPPORT, L MLG DOOR ACT-INSP					0.0 Hrs 0 C/L 15 Apr 1999			4.00
Airframe									
533412	SUPPORT, R MLG DOOR ACT - INSP					0.0 Hrs 0 C/L 15 Apr 1999			4.00
Airframe									
533415	Drag Beam Overwing Installation - Detailed Inspection					2997.3 Hrs 805 C/L			4.00
Airframe	53-34-00 [CUSTOM FREQUENCY]				96 MOS	16 Nov 2007	16 Nov 2015		
533416	Overwing Drag Beam - Inspection					0.0 Hrs			
Airframe	53-34-00 [8000 Initial Cyc Req.]				8000 Cyc/Lnd	0 C/L 23 Apr 1999	8000 Cyc/Lnd		
533421	Forward Wing to Fuselage Fitting (Left) - Inspection					0.0 Hrs			24.00
Airframe	53-34-00 [8000 Initial Cyc Req.]				1900 Cyc/Lnd	0 C/L 15 Apr 1999	8000 Cyc/Lnd		
533422	Forward Wing to Fuselage Fitting (Right) - Inspection					0.0 Hrs			24.00
Airframe	53-34-00 [8000 Initial Cyc Req.]				1900 Cyc/Lnd	0 C/L 15 Apr 1999	8000 Cyc/Lnd		
533423	Aft Wing to Fuselage Fitting (Left) - Inspection					0.0 Hrs			24.00
Airframe	53-34-00 [8000 Initial Cyc Req.]				4000 Cyc/Lnd	0 C/L 15 Apr 1999	8000 Cyc/Lnd		

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
533424	Aft Wing to Fuselage Fitting (Right) - Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd	24.00	
Airframe	53-34-00	[8000 Initial Cyc Req.]							
533435	BL 6 Forward Wing to Fuselage Attachment Link - Detailed Inspection				5400 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	8000 Cyc/Lnd	0.00	
Airframe	53-34-00	[8000 Initial Cyc Req.]							
533501	Pressure Floor Tension Straps - NDT Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	12000 Cyc/Lnd	0.00	
Airframe	53-35-00	[12000 Initial Cyc Req.]							
533510	Frame and Pressure Floor Clips - Detailed Inspection				4800 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	4800 Cyc/Lnd	0.00	
Airframe	53-35-00								
533515	Pressure Floor Beam Clips - NDT Inspection				2500 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	2500 Cyc/Lnd	0.00	
Airframe	53-35-00	[2500 Initial Cyc Req.]							
533600	Auxiliary Pressure Bulkhead Installation Below Floor FS 684 - Detailed Inspection				96 MOS	2997.3 Hrs 805 C/L 14 Nov 2007	14 Nov 2015	20.00	
Airframe	53-42-01	[CUSTOM FREQUENCY]							

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533605	Auxiliary Pressure Bulkhead Installation Above Floor FS 684 - Detailed Inspection					0.0 Hrs 0 C/L 17 Feb 2000			4.00
					144 MOS		17 Feb 2016		
Airframe	53-42-01								
	[192 MOS Initial Req.] [CUSTOM FREQUENCY]								
533610	Forward Engine Mounts Installation FS 758 - Detailed Inspection					5468.1 Hrs 1367 C/L 29 Feb 2012			2.00
					96 MOS		17 Feb 2020*		
Airframe	53-57-00								
	[144 MOS Initial Req.] [CUSTOM FREQUENCY]								
533615	Pressure Bulkhead Installation Below Floor FS 758 - Detailed Inspection					2997.3 Hrs 805 C/L 14 Nov 2007			8.00
					96 MOS		14 Nov 2015		
Airframe	53-42-03								
	[CUSTOM FREQUENCY]								
533620	Pressure Bulkhead FS 758 Composite Panels - Detailed Inspection					5468.1 Hrs 1367 C/L 16 Feb 2012			8.00
					72 MOS		03 Feb 2018*		
Airframe	53-42-03								
	[72 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								
533701	Cabin Window Ring Frame Windows 1 Thru 4 (Left) - NDT Inspection					0.0 Hrs 0 C/L 15 Apr 1999			24.00
					3750 Cyc/Lnd		12000 Cyc/Lnd		
Airframe	53-37-00								
	[12000 Initial Cyc Req.]								
533702	Cabin Window Ring Frame Windows 1 Thru 4 (Right) - NDT Inspection					0.0 Hrs 0 C/L 15 Apr 1999			24.00
					3750 Cyc/Lnd		12000 Cyc/Lnd		
Airframe	53-37-00								
	[12000 Initial Cyc Req.]								

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533705	Window Frame Structure (Left) - Detailed Inspection				4400 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd	4.00	
Airframe	53-37-00 [8000 Initial Cyc Req.]								
533706	Window Frame Structure (Right) - Detailed Inspection				4400 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd	4.00	
Airframe	53-37-00 [8000 Initial Cyc Req.]								
533801	Baggage Door Cut Out Surround Skin - NDT Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	12000 Cyc/Lnd	16.00	
Airframe	53-41-00 [12000 Initial Cyc Req.]								
533810	MID-FUSE CUTOUTS - EXPOSED TO EXT - GVI					2102.3 Hrs 588 C/L 12 Dec 2005		0.00	
Airframe									
533813	Mid Fuselage Cutouts, Covered by Fairings - NDT Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	12000 Cyc/Lnd	0.00	
Airframe	53-38-00 [12000 Initial Cyc Req.]								
533817	Wing Link Cutout FS 465 (Left) - NDT Inspection				1250 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	8000 Cyc/Lnd	0.00	
Airframe	53-34-00 [8000 Initial Cyc Req.]								
533819	Wing Link Cutout FS 465 (Right) - NDT Inspection				1250 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	8000 Cyc/Lnd	0.00	
Airframe	53-34-00 [8000 Initial Cyc Req.]								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
534000	Aft Engine Mount Frame Structure - Detailed Inspection								2997.3 Hrs 805 C/L 21 Nov 2007		8.00	
								96 MOS		21 Nov 2015		
Airframe	53-57-00			[CUSTOM FREQUENCY]								
534005	Forward Engine Mount Upper Bulkhead Fitting (Left) - NDT Inspection								0.0 Hrs 0 C/L 15 Apr 1999		8.00	
								2000 Cyc/Lnd		5000 Cyc/Lnd		
Airframe	53-57-00			[5000 Initial Cyc Req.]								
534006	Forward Engine Mount Upper Bulkhead Fitting (Right) - NDT Inspection								0.0 Hrs 0 C/L 15 Apr 1999		8.00	
								2000 Cyc/Lnd		5000 Cyc/Lnd		
Airframe	53-57-00			[5000 Initial Cyc Req.]								
534011	Aft Engine Mount Upper Bulkhead Fitting (Left) - NDT Inspection								0.0 Hrs 0 C/L 15 Apr 1999		8.00	
								8000 Cyc/Lnd		8000 Cyc/Lnd		
Airframe	53-57-00											
534012	Aft Engine Mount Upper Bulkhead Fitting (Right) - NDT Inspection								0.0 Hrs 0 C/L 15 Apr 1999		8.00	
								8000 Cyc/Lnd		8000 Cyc/Lnd		
Airframe	53-57-00											
534310	STRINGER SPLICE AT FS 820 - GVI								2102.3 Hrs 588 C/L 12 Dec 2005		0.00	
Airframe												

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	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
534715	FS 820 Bulkhead - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	8000 Cyc/Lnd		0.00
Airframe												
534910	AFT FUSELAGE BELLY ACCESS CUTOUTS - GVI								2102.3 Hrs 588 C/L 12 Dec 2005			0.00
Airframe												
534915	AFT FUSE CUTOUTS - EXPOSED TO EXT - GVI								2102.3 Hrs 588 C/L 12 Dec 2005			0.00
Airframe												
534920	Aft Fuselage Covered Cutouts (Left) - Detailed Inspection							4750 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	8000 Cyc/Lnd		0.00
Airframe	53-50-00			[8000 Initial Cyc Req.]								
534922	Aft Fuselage Covered Cutouts (Right) - Detailed Inspection							4750 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	8000 Cyc/Lnd		0.00
Airframe	53-50-00			[8000 Initial Cyc Req.]								
535000	Rudder Actuator Attachment - Detailed Inspection							3600 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 2000	3600 Cyc/Lnd		3.00
Airframe	53-50-00											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

535028	Tail Compartment Above Floor Electrical Junction Boxes - Detailed Inspection			5296.4 Hrs 1323 C/L		4.00
			48 MOS	13 Nov 2011	12 Nov 2015*	
Airframe		[1 MOS Window] [CUSTOM FREQUENCY]				
539003	Antenna Interface - Detailed Inspection			6460.9 Hrs 1611 C/L		
			72 MOS	13 Nov 2013	15 Oct 2019*	
Airframe	53-00-00	[1 MOS Window] [CUSTOM FREQUENCY]				
541005	Pylons External (Left) - Zonal Inspection			6460.9 Hrs 1611 C/L		1.50
			48 MOS	08 Nov 2013	08 Nov 2017	
Airframe	54-50-00	[CUSTOM FREQUENCY]				
541006	Pylons External (Right) - Zonal Inspection			6460.9 Hrs 1611 C/L		1.50
			48 MOS	08 Nov 2013	08 Nov 2017	
Airframe	54-50-00	[CUSTOM FREQUENCY]				
541010	Pylons Internal (Left) - Zonal Inspection			6460.9 Hrs 1611 C/L		12.00
			48 MOS	08 Nov 2013	08 Nov 2017	
Airframe	54-50-00	[CUSTOM FREQUENCY]				
541011	Pylons Internal (Right) - Zonal Inspection			6460.9 Hrs 1611 C/L		12.00
			48 MOS	08 Nov 2013	08 Nov 2017	
Airframe	54-50-00	[CUSTOM FREQUENCY]				
551001	Horizontal Stabilizer - Removal / Installation 1159CS50001-803 GO572 No		0.0 0 0	0.0 Hrs 0 C/L 15 Apr 1999		300.00 1942080.000000 STORK FOKKER AESP B.
Airframe	55-10-00					

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EFTA01096399

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
551003	Horizontal Stabilizer - General Visual Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	4000 Cyc/Lnd	2.00	
Airframe	55-10-00								
551005	Horizontal Leading Edge (Left) - Zonal Inspection				192 MOS	0.0 Hrs 0 C/L 17 Feb 2000	17 Feb 2016	4.00	
Airframe	55-11-00 [CUSTOM FREQUENCY]								
551006	Horizontal Leading Edge (Right) - Zonal Inspection				192 MOS	0.0 Hrs 0 C/L 17 Feb 2000	17 Feb 2016	4.00	
Airframe	55-11-00 [CUSTOM FREQUENCY]								
551010	Horizontal Stabilizer Box (Left) - Zonal Inspection				192 MOS	0.0 Hrs 0 C/L 17 Feb 2000	17 Feb 2016	20.00	
Airframe	55-12-00 [CUSTOM FREQUENCY]								
551011	Horizontal Stabilizer Box (Right) - Zonal Inspection				192 MOS	0.0 Hrs 0 C/L 17 Feb 2000	17 Feb 2016	20.00	
Airframe	55-12-00 [CUSTOM FREQUENCY]								
551012	Horizontal Stabilizer Assembly (Interior) {Left} - Detailed Inspection				144 MOS	0.0 Hrs 0 C/L 17 Feb 2000	17 Feb 2016	4.00	
Airframe	55-10-00 [192 MOS Initial Req.] [CUSTOM FREQUENCY]								
551013	Horizontal Stabilizer Assembly (Interior) {Right} - Detailed Inspection				144 MOS	0.0 Hrs 0 C/L 17 Feb 2000	17 Feb 2016	4.00	
Airframe	55-10-00 [192 MOS Initial Req.] [CUSTOM FREQUENCY]								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

551014	Horizontal Stabilizer Hinge and Actuator Fitting - Detailed Inspection			5468.1 Hrs 1367 C/L			10.00
Airframe	55-10-00	[144 MOS Initial Req.] [CUSTOM FREQUENCY]	96 MOS	16 Feb 2012	16 Feb 2020		
551015	Horizontal Stabilizer Trailing Edge (Left) - Zonal Inspection			2997.3 Hrs 805 C/L			6.00
Airframe	55-14-00	[CUSTOM FREQUENCY]	96 MOS	21 Nov 2007	21 Nov 2015		
551016	Horizontal Stabilizer Trailing Edge (Right) - Zonal Inspection			2997.3 Hrs 805 C/L			6.00
Airframe	55-14-00	[CUSTOM FREQUENCY]	96 MOS	22 Nov 2007	22 Nov 2015		
551018	Horizontal Stabilizer Access Cutouts - NDT Inspection			0.0 Hrs 0 C/L			0.00
Airframe	55-10-00	[8000 Initial Cyc Req.]	4000 Cyc/Lnd	15 Apr 1999	8000 Cyc/Lnd		
551020	Horizontal Stabilizer Pivot Fitting Lugs - NDT Inspection			0.0 Hrs 0 C/L			0.00
Airframe	55-10-00		8000 Cyc/Lnd	15 Apr 1999	8000 Cyc/Lnd		
551022	Horizontal Stabilizer Pivot Fitting Bolts - Detailed Inspection			0.0 Hrs 0 C/L			0.00
Airframe	55-10-00		4800 Cyc/Lnd	15 Apr 1999	4800 Cyc/Lnd		

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
551109	Horizontal Stabilizer Rub Blocks - General Visual Inspection							3000 Hrs	5468.1 Hrs 1367 C/L 16 Feb 2012	8468.1Hrs		
Airframe	55-11-00			[500 Initial Hour Req.] [50 Hour Window]								
551110	Horizontal Stabilizer Rub Blocks - Functional Test							3000 Hrs	5468.1 Hrs 1367 C/L 16 Feb 2012	8468.1Hrs	0.00	
Airframe	55-11-00			[500 Initial Hour Req.] [50 Hour Window]								
551111	Elevator Upper Surface - Detailed inspection							48 MOS	6385.9 Hrs 1575 C/L 11 Sep 2013	30 Sep 2017	4.00	
Airframe	55-23-00			[24 MOS Initial Req.] [End of Month Item] [1 MOS Window]								
552001	Elevator External for Delamination (Left) - Detailed Inspection							96 MOS	5468.1 Hrs 1367 C/L 14 Feb 2012	14 Feb 2020	4.00	
Airframe	55-20-00			[144 MOS Initial Req.] [CUSTOM FREQUENCY]								
552002	Elevator External for Delamination (Right) - Detailed Inspection							96 MOS	5468.1 Hrs 1367 C/L 14 Feb 2012	14 Feb 2020	4.00	
Airframe	55-20-00			[144 MOS Initial Req.] [CUSTOM FREQUENCY]								
552005	Elevator Hinge (Left) - Detailed Inspection							96 MOS	5468.1 Hrs 1367 C/L 27 Feb 2012	17 Feb 2020*	26.00	
Airframe	55-23-00			[144 MOS Initial Req.] [CUSTOM FREQUENCY]								

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EFTA01096402

Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
552006	Elevator Hinge (Right) - Detailed Inspection								5468.1 Hrs 1367 C/L		26.00	
								96 MOS	27 Feb 2012	17 Feb 2020*		
Airframe	55-23-00			[144 MOS Initial Req.] [CUSTOM FREQUENCY]								
552010	Elevator Skins and Hinges (Left) - General Visual Inspection								0.0 Hrs		16.00	
								1800 Cyc/Lnd	0 C/L 15 Apr 1999	1800 Cyc/Lnd		
Airframe	55-20-00											
552012	Elevator Hinge Bolts and Sleeves - Detailed Inspection								0.0 Hrs		0.00	
								2755 Cyc/Lnd	0 C/L 15 Apr 1999	8300 Cyc/Lnd		
Airframe	55-23-00			[8300 Initial Cyc Req.]								
552015	Elevator Skins and Hinges (Right) - General Visual Inspection								0.0 Hrs		16.00	
								1800 Cyc/Lnd	0 C/L 15 Apr 1999	1800 Cyc/Lnd		
Airframe	55-20-00											
553001	VERTICAL STABILIZER				0.0				0.0 Hrs		200.00	
	1159CS50003-803	0872			0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
553005	Vertical Stabilizer Leading Edge Lower Section - Zonal Inspection								0.0 Hrs		4.00	
									0 C/L			
								192 MOS	17 Feb 2000	17 Feb 2016		
Airframe	55-31-00			[CUSTOM FREQUENCY]								

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553010	Vertical Cap, SATCOM and Bullet Fairing - Zonal Inspection					2997.3 Hrs 805 C/L			4.00
					96 MOS	22 Nov 2007	22 Nov 2015		
Airframe	55-30-00								
	[CUSTOM FREQUENCY]								
553015	Vertical Stabilizer Box Section Internal Structure - Zonal Inspection					0.0 Hrs 0 C/L			4.00
					192 MOS	17 Feb 2000	17 Feb 2016		
Airframe	55-32-00								
	[CUSTOM FREQUENCY]								
553016	Vertical Stabilizer Box Section Internal Flight Controls - Zonal Inspection					2997.3 Hrs 805 C/L			4.00
					96 MOS	22 Nov 2007	22 Nov 2015		
Airframe	55-32-00								
	[CUSTOM FREQUENCY]								
553020	Vertical Stabilizer Rear Beam Aft Face - Zonal Inspection					2997.3 Hrs 805 C/L			4.00
					96 MOS	21 Nov 2007	21 Nov 2015		
Airframe	55-30-00								
	[CUSTOM FREQUENCY]								
553025	Vertical Stabilizer Assembly Internal - Detailed Inspection					0.0 Hrs 0 C/L			32.00
					144 MOS	17 Feb 2000	17 Feb 2016		
Airframe	55-30-00								
	[192 MOS Initial Req.] [CUSTOM FREQUENCY]								
553030	Vertical Stabilizer Rudder Support Structure - Detailed Inspection					0.0 Hrs 0 C/L			4.00
					144 MOS	17 Feb 2000	17 Feb 2016		
Airframe	55-30-00								
	[192 MOS Initial Req.] [CUSTOM FREQUENCY]								

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Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
553035	Vertical Stabilizer Upper Boomerang Fittings - Detailed Inspection								0.0 Hrs 0 C/L 17 Feb 2000		4.00	
								144 MOS		17 Feb 2016		
Airframe	55-30-00											
					[192 MOS Initial Req.] [CUSTOM FREQUENCY]							
553036	Vertical Fin to Fuselage- General Visual Inspection								0.0 Hrs 0 C/L 15 Apr 1999		4.00	
								8000 Cyc/Lnd		8000 Cyc/Lnd		
Airframe	53-56-00											
553039	Fuselage Attach Boomerang Fittings - NDT Inspection								0.0 Hrs 0 C/L 23 Apr 1999		0.00	
								4000 Cyc/Lnd		12000 Cyc/Lnd		
Airframe	55-30-00											
					[12000 Initial Cyc Req.]							
553040	Vertical Stabilizer - General Visual Inspection								0.0 Hrs 0 C/L 15 Apr 1999		0.00	
								4000 Cyc/Lnd		4000 Cyc/Lnd		
Airframe	55-30-00											
553042	Vertical Stabilizer Forward Star Fitting - NDT Inspection								0.0 Hrs 0 C/L 23 Apr 1999		0.00	
								8000 Cyc/Lnd		8000 Cyc/Lnd		
Airframe	55-30-00											
553044	Vertical Stabilizer Aft Star Fitting - NDT Inspection								0.0 Hrs 0 C/L 23 Apr 1999		0.00	
								8000 Cyc/Lnd		8000 Cyc/Lnd		
Airframe	55-30-00											
553048	Vertical Stabilizer Access Cutouts - NDT Inspection								0.0 Hrs 0 C/L 15 Apr 1999		0.00	
								8000 Cyc/Lnd		8000 Cyc/Lnd		
Airframe	55-30-00											
					4000 LDG SUB INSP [CUSTOM FREQUENCY]							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

553410	Vertical Stabilizer Rear Beam at Pivot Fitting - Detailed Inspection		0.0 Hrs		0.00
		8000 Cyc/Lnd	0 C/L 23 Apr 1999	8000 Cyc/Lnd	
Airframe	55-30-00				
554005	Rudder External for Delamination - Detailed Inspection		5468.1 Hrs 1367 C/L		4.00
		96 MOS	14 Feb 2012	14 Feb 2020	
Airframe	55-40-00				
	[144 MOS Initial Req.] [CUSTOM FREQUENCY]				
554010	Rudder Assembly Front Beam Internal - Detailed Inspection		5468.1 Hrs 1367 C/L		12.00
		144 MOS	15 Feb 2012	15 Feb 2024	
Airframe	55-40-00				
	[CUSTOM FREQUENCY]				
554015	Rudder Assembly Hinges, Bushing and Brackets - Detailed Inspection		0.0 Hrs 0 C/L		4.00
		144 MOS	17 Feb 2000	17 Feb 2016	
Airframe	55-40-00				
	[192 MOS Initial Req.] [CUSTOM FREQUENCY]				
554020	Rudder Hinge Fittings Bolts and Sleeves - Detailed Inspection		0.0 Hrs		0.00
		2755 Cyc/Lnd	0 C/L 15 Apr 1999	8300 Cyc/Lnd	
Airframe	55-40-00				
	[8300 Initial Cyc Req.]				
554022	Rudder Skins and Hinge Fittings - General Visual Inspection		0.0 Hrs		12.00
		1800 Cyc/Lnd	0 C/L 15 Apr 1999	1800 Cyc/Lnd	
Airframe	55-40-00				

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EFTA01096406

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

560001	Emergency Window Release Mechanism - Functional Test					5468.1 Hrs 1367 C/L			4.00
						48 MOS	20 Feb 2012	20 Feb 2016	
Airframe	52-22-00			[1 MOS Window] [CUSTOM FREQUENCY]					
561005	Windshield (Left) - Removal / Installation				0.0		1778.0 Hrs		12.00
	1159SCB3102-1		05003H5817		0		525 C/L		
	No				0		04 Feb 2005		PPG INDUSTRIES
Airframe	56-11-01								
561006	Windshield (Right) - Removal / Installation				0.0		2165.2 Hrs		12.00
	1159SCB5102-3		05131H8635		0		606 C/L		54231.360000
	No				0		03 Feb 2006		PPG INDUSTRIES INC
Airframe	56-11-01								
561011	Side Windows (Left) - Removal / Installation				0.0		0.0 Hrs		12.00
	1159SCB3100-11		98068H9230		0		0 C/L		10129.885200
	No				0		15 Apr 1999		PPG INDUSTRIES INC
Airframe	56-12-01								
561012	Side Windows (Right) - Removal / Installation				0.0		0.0 Hrs		12.00
	1159SCB3100-12		99046H9401		0		0 C/L		10129.885200
	No				0		15 Apr 1999		PPG INDUSTRIES INC
Airframe	56-12-01								
562001	Fixed Cabin Window (Left No. 1) - Removal / Installation				0.0		0.0 Hrs		10.00
	1159CE50001-27		99025H0343 INBD		0		0 C/L		
	No				0		15 Apr 1999		PPG INDUSTRIES INC
Airframe	56-21-01								

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EFTA01096407

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

562002	Fixed Cabin Window (Left No. 2) - Removal / Installation		0.0		0.0 Hrs		10.00
	1159CE50001-27	99046H0808 INBD	0		0 C/L		
	No		0		15 Apr 1999	PPG INDUSTRIES INC	
Airframe	56-21-01						
562003	Fixed Cabin Window (Left No. 3) - Removal / Installation		0.0		19.0 Hrs		10.00
	1159CE50001-27	99349H0643 OUTBD	0		10 C/L		
	Yes		0		29 Jan 2000	PPG INDUSTRIES INC	
Airframe	56-21-01						
562004	Fixed Cabin Window (Left No. 4) - Removal / Installation		0.0		6385.9 Hrs		10.00
	1159CE50001-27	02349	0		1575 C/L		
	Yes		69		11 Sep 2013	PPG INDUSTRIES INC	
Airframe	56-21-01						
562005	Fixed Cabin Window (Right No. 1) - Removal / Installation		0.0		0.0 Hrs		10.00
	1159CE50001-27	99025H0346 INBD	0		0 C/L		
	No		0		15 Apr 1999	PPG INDUSTRIES INC	
Airframe	56-21-01						
562006	Fixed Cabin Window (Right No. 2) - Removal / Installation		0.0		0.0 Hrs		10.00
	1159CE50001-27	99025H0335 INBD	0		0 C/L		
	No		0		15 Apr 1999	PPG INDUSTRIES INC	
Airframe	56-21-01						

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EFTA01096408

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

562007	Fixed Cabin Window (Right No. 3) - Removal / Installation				0.0				0.0 Hrs			10.00
	1159CE50001-27		99014H0075	INBD	0				0 C/L			
	No				0				15 Apr 1999		PPG INDUSTRIES INC	
Airframe	56-21-01											
562008	Fixed Cabin Window (Right No. 4) - Removal / Installation					0.0			1321.0 Hrs			10.00
	1159CE50001-63		03182H0974			0			411 C/L			11047.487400
	No					0			23 Feb 2004		PPG INDUSTRIES	
Airframe	56-21-01											
562009	Emergency Exit Cabin Window (Left No. 1) - Removal / Installation								5468.1 Hrs			12.00
	1159CE50001-21		99040H0801						1367 C/L			
	No								20 Feb 2012			
Airframe	52-22-00											
562010	Emergency Exit Cabin Window (Left No. 2) - Removal / Installation								5468.1 Hrs			12.00
	1159CE50001-21		99046H0811						1367 C/L			
	No								20 Feb 2012			
Airframe	52-22-00											
562011	Emergency Exit Cabin Window (Right No. 1) - Removal / Installation				5468.1				5468.1 Hrs			12.00
	1159CE50001-21		99046H0807	INBD	1367				1367 C/L			
	No				154				20 Feb 2012			
Airframe	52-22-00				5468.1 Hrs 1367 Cyc/Lnd							
562012	Emergency Exit Cabin Window (Right No. 2) - Removal / Installation				5468.1				5468.1 Hrs			12.00
	1159CE50001-21		99046H0810	INBD	1367				1367 C/L			
	No				154				20 Feb 2012			
Airframe	52-22-00				5468.1 Hrs 1367 Cyc/Lnd							

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EFTA01096409

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

562015	Overwing Emergency Exits - Zonal Inspection								2997.3 Hrs 805 C/L		6.00	
								96 MOS	14 Nov 2007	14 Nov 2015		
Airframe	52-22-00											
				[CUSTOM FREQUENCY]								
562024	Fixed Cabin Window Inner Pane (Left No. 4) - Removal / Installation				0.0				118.0 Hrs		3.00	
	1159SCCE500-13		99305H0497		0				48 C/L		2996.311200	
	No				0				21 Jun 2000		PPG INDUSTRIES INC	
Airframe	56-21-01											
562101	Cabin Window (Left No. 1) - Special Detailed Inspection								0.0 Hrs 0 C/L 17 Feb 2000			
Airframe	56-21-01											
562102	Cabin Window (Left No. 2) - Special Detailed Inspection								0.0 Hrs 0 C/L 17 Feb 2000			
Airframe	56-21-01											
562103	Cabin Window (Left No. 3) - Special Detailed Inspection								0.0 Hrs 0 C/L 17 Feb 2000			
Airframe	56-21-01											
562104	Cabin Window (Left No. 4) - Special Detailed Inspection								0.0 Hrs 0 C/L 17 Feb 2000			
Airframe	56-21-01											

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EFTA01096410

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

562106	Cabin Window (Right No. 1) - Special Detailed Inspection	0.0 Hrs 0 C/L 17 Feb 2000
Airframe	56-21-01	
562107	Cabin Window (Right No. 2) - Special Detailed Inspection	0.0 Hrs 0 C/L 17 Feb 2000
Airframe	56-21-01	
562108	Cabin Window (Right No. 3) - Special Detailed Inspection	0.0 Hrs 0 C/L 17 Feb 2000
Airframe	56-21-01	
562109	Cabin Window (Right No. 4) - Special Detailed Inspection	1321.0 Hrs 411 C/L 23 Feb 2004
Airframe	56-21-01	
562110	Cabin Window (Right Emergency No. 1) - Special Detailed Inspection	0.0 Hrs 0 C/L 17 Feb 2000
Airframe	56-21-01	
562111	Cabin Window (Left Emergency No. 1) - Special Detailed Inspection	0.0 Hrs 0 C/L 17 Feb 2000
Airframe	56-21-01	

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EFTA01096411

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

562112	Cabin Window (Left Emergency No. 2) - Special Detailed Inspection								0.0 Hrs 0 C/L 17 Feb 2000			
Airframe	56-21-01											
562114	Cabin Window (Right Emergency No. 2) - Special Detailed Inspection								0.0 Hrs 0 C/L 17 Feb 2000			
Airframe	56-21-01											
562115	Cabin Windows - Leak Check								6385.9 Hrs 1575 C/L 11 Sep 2013			2.00
Airframe	56-21-01											
570001	WING ASSY, LEFT				0.0				0.0 Hrs			8.00
	1159W50002-001		574		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
570002	WING ASSY, RIGHT				0.0				0.0 Hrs			8.00
	1159W50002-002		574		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
570005	Wing Upper Surface View from on Wing (Left) - Zonal Inspection								5296.4 Hrs 1323 C/L			1.00
								48 MOS	13 Nov 2011	13 Nov 2015		
Airframe	57-00-00											
	[CUSTOM FREQUENCY]											

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EFTA01096412

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
570006	Wing Upper Surface View from on Wing (Right) - Zonal Inspection								5296.4 Hrs 1323 C/L			1.00
								48 MOS	13 Nov 2011	13 Nov 2015		
Airframe	57-00-00				[CUSTOM FREQUENCY]							
570009	Wing Lower Surface (Left) - Zonal Inspection								6385.9 Hrs 1575 C/L			2.00
								24 MOS	11 Sep 2013	11 Sep 2015		
Airframe	57-00-00				[CUSTOM FREQUENCY]							
570010	Wing Lower Surface (Right) - Zonal Inspection								6385.9 Hrs 1575 C/L			2.00
								24 MOS	11 Sep 2013	11 Sep 2015		
Airframe	57-00-00				[CUSTOM FREQUENCY]							
570013	Upper Wing Extension BL 542 - BL 545 (View from on Wing) (Left) - Zonal Inspection								5296.4 Hrs 1323 C/L			1.00
								48 MOS	13 Nov 2011	13 Nov 2015		
Airframe	57-31-00				[CUSTOM FREQUENCY]							
570014	Upper Wing Extension BL 542 - BL 545 (View from on Wing) (Right) - Zonal Inspection								5296.4 Hrs 1323 C/L			1.00
								48 MOS	13 Nov 2011	13 Nov 2015		
Airframe	57-31-00				[CUSTOM FREQUENCY]							
570015	Lower Wing Extension BL 542 - BL 545 (View from Ground) (Left) - Zonal Inspection								6385.9 Hrs 1575 C/L			2.00
								24 MOS	11 Sep 2013	11 Sep 2015		
Airframe	57-31-00				[CUSTOM FREQUENCY]							

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EFTA01096413

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

570016	Lower Wing Extension BL 542 - BL 545 (View from Ground) (Right) - Zonal Inspection			6385.9 Hrs 1575 C/L			2.00	
				24 MOS	11 Sep 2013	11 Sep 2015		
Airframe	57-31-00		[CUSTOM FREQUENCY]					
570017	Wing Rear Beam at Aileron (Left) - Zonal Inspection			0.0 Hrs 0 C/L			4.00	
				96 MOS	17 Feb 2000	08 May 2016*		
Airframe	57-50-00		[96 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]					
570018	Wing Rear Beam at Aileron (Right) - Zonal Inspection			0.0 Hrs 0 C/L			4.00	
				96 MOS	17 Feb 2000	08 May 2016*		
Airframe	57-50-00		[96 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]					
570200	Wing Box Structure Forward Spar Through Gap Bands (Left) - Detailed Inspection			2997.3 Hrs 805 C/L			4.00	
				96 MOS	26 Nov 2007	26 Nov 2015		
Airframe	57-00-00		[CUSTOM FREQUENCY]					
570201	Wing Box Structure Forward Spar Through Gap Bands (Right) - Detailed Inspection			2997.3 Hrs 805 C/L			4.00	
				96 MOS	16 Nov 2007	16 Nov 2015		
Airframe	57-00-00		[CUSTOM FREQUENCY]					
570205	Fuel Tank Internal (Left) - Detailed Inspection			2997.3 Hrs 805 C/L			28.00	
				96 MOS	26 Nov 2007	26 Nov 2015		
Airframe	57-00-00		[CUSTOM FREQUENCY]					

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
570206	Fuel Tank Internal (Right) - Detailed Inspection								2997.3 Hrs 805 C/L		28.00	
								96 MOS	26 Nov 2007	26 Nov 2015		
Airframe	57-00-00			[CUSTOM FREQUENCY]								
571110	Lower Cover Splice and Coaming Stringers (Left) - NDT Inspection							9000 Hrs 3600 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	30000.0Hrs 12000 Cyc/Lnd	0.00	
Airframe				[30000 Initial Hour Req.] [12000 Initial Cyc Req.]								
571112	Lower Cover Splice and Coaming Stringers (Right) - NDT Inspection							9000 Hrs 3600 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	30000.0Hrs 12000 Cyc/Lnd	0.00	
Airframe				[30000 Initial Hour Req.] [12000 Initial Cyc Req.]								
571201	Rear Spar BL 6 - BL 35 (Left) - NDT Inspection							5200 Hrs 2000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	30000.0Hrs 12000 Cyc/Lnd	8.00	
Airframe	57-12-00			[30000 Initial Hour Req.] [12000 Initial Cyc Req.]								
571202	Rear Spar BL 6 - BL 35 (Right) - NDT Inspection							5200 Hrs 2000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	30000.0Hrs 12000 Cyc/Lnd	8.00	
Airframe	57-12-00			[30000 Initial Hour Req.] [12000 Initial Cyc Req.]								
571203	BL 0 Lower Rib at Rear Spar - NDT Inspection							15600 Hrs 6200 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000.0Hrs 8000 Cyc/Lnd	8.00	
Airframe	57-13-00			[20000 Initial Hour Req.] [8000 Initial Cyc Req.]								
571204	BL 0 Lower Rib at Rear Spar (Right) - NDT Inspection								0.0 Hrs 0 C/L 15 Apr 1999		8.00	
Airframe	57-13-00											

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EFTA01096415

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
571207	BL 6 Rib Web at Forward Fitting (Left) - NDT Inspection							4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd	8.00	
Airframe	57-13-00			[8000 Initial Cyc Req.]								
571208	BL 6 Rib Web at Forward Fitting (Right) - NDT Inspection							4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd	8.00	
Airframe	57-13-00			[8000 Initial Cyc Req.]								
571209	BL 18.5 Rib (Left) - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd	8.00	
Airframe	57-13-00											
571210	BL 18.5 Rib (Right) - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd	8.00	
Airframe	57-13-00											
571211	BL 35.8 Rib at Wing to Fuselage Fitting (Left) - NDT Inspection							20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000.0Hrs 8000 Cyc/Lnd	8.00	
Airframe	57-13-00											
571212	BL 35.8 Rib at Wing to Fuselage Fitting (Right) - NDT Inspection							20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000.0Hrs 8000 Cyc/Lnd	8.00	
Airframe	57-13-00											

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EFTA01096416

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

571220	Rear Spar Sponson and Trailing Edge Extension (Left) - NDT Inspection	20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	20000.0Hrs 8000 Cyc/Lnd	0.00
Airframe	57-12-00				

571222	Rear Spar Sponson and Trailing Edge Extension (Right) - NDT Inspection	20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	20000.0Hrs 8000 Cyc/Lnd	0.00
Airframe	57-12-00				

571225	Rear Spar Covered Areas Outboard Of BL 35 (Left) - NDT Inspection	10000 Hrs 4000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	30000.0Hrs 12000 Cyc/Lnd	0.00
Airframe	57-12-00				
	[30000 Initial Hour Req.] [12000 Initial Cyc Req.]				

571227	Rear Spar Covered Areas Outboard Of BL 35 (Right) - NDT Inspection	10000 Hrs 4000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	30000.0Hrs 12000 Cyc/Lnd	0.00
Airframe	57-12-00				
	[30000 Initial Hour Req.] [12000 Initial Cyc Req.]				

571301	Rear Spar at Spoiler Actuator Tension Fittings (Left) - NDT Inspection	20000 Hrs 8000 Cyc/Lnd	4705.1 Hrs 1199 C/L 15 Nov 2010	24705.1Hrs 9199 Cyc/Lnd	
Airframe	57-12-00				
	NO CRACKS NOTED ON EITHER SIDE DURING COMPLIANCE WITH ASC 189. THIS REQUIRES INSTALLATION OF TENSION FITTINGS [CUSTOM FREQUENCY]				

571302	Rear Spar at Spoiler Actuator Tension Fittings (Right) - NDT Inspection	20000 Hrs 8000 Cyc/Lnd	4705.1 Hrs 1199 C/L 15 Nov 2010	24705.1Hrs 9199 Cyc/Lnd	0.00
Airframe	57-12-00				
	NO CRACKS NOTED ON EITHER SIDE DURING COMPLIANCE WITH ASC 189. THIS REQUIRES INSTALLATION OF TENSION FITTINGS [CUSTOM FREQUENCY]				

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EFTA01096417

Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
		@=Adjustments (Used Hrs, Cyc, Date)					Date Type		
571401	Lower Sponson Doubler (Left) - NDT Inspection				1370 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	6000 Cyc/Lnd	6.00	
Airframe	57-14-00								
	Aircraft S/N 515-SUB 6000 LDG Initial / 1370 LDG Repeat [6000 Initial Cyc Req.]								
571402	Lower Sponson Doubler (Right) - NDT Inspection				1370 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	6000 Cyc/Lnd	6.00	
Airframe	57-14-00								
	Aircraft S/N 515-SUB 6000 LDG Initial / 1370 LDG Repeat [6000 Initial Cyc Req.]								
571403	RBS 109.5 Sponson Rib (Left) - NDT Inspection				1270 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd		
Airframe	57-13-00								
	[8000 Initial Cyc Req.]								
571404	RBS 109.5 Sponson Rib (Right) - NDT Inspection				1270 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd	8.00	
Airframe	57-13-00								
	[8000 Initial Cyc Req.]								
571405	BL 91.06 Sponson Rib (Left) - NDT Inspection				3400 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd	8.00	
Airframe	57-13-00								
	[8000 Initial Cyc Req.]								
571406	BL 91.06 Sponson Rib (Right) - NDT Inspection				3400 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd	8.00	
Airframe	57-13-00								
	[8000 Initial Cyc Req.]								
571420	Sponson Lugs (Left) - NDT Inspection				8000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	8000 Cyc/Lnd	0.00	
Airframe									

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EFTA01096418

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
571422	Sponson Lugs (Right) - NDT Inspection				8000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	8000 Cyc/Lnd		0.00
Airframe									
571601	Wing to Fuselage Attach Corrosion Resistant Steel / Titanium Fitting - Detailed Inspection				96 MOS	2997.3 Hrs 805 C/L 22 Nov 2007	22 Nov 2015		48.00
Airframe	57-16-01 [CUSTOM FREQUENCY]								
571701	BL 0 Lower Wing Skin Splice at Front Spar (Left) - NDT Inspection				20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000.0Hrs 8000 Cyc/Lnd		8.00
Airframe	57-11-00								
571702	BL 0 Lower Wing Skin Splice at Front Spar (Right) - NDT Inspection				20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000.0Hrs 8000 Cyc/Lnd		8.00
Airframe	57-11-00								
571703	BL 0 Lower Wing Centerline Splice (Left) - NDT Inspection				20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000.0Hrs 8000 Cyc/Lnd		8.00
Airframe	57-14-00								
571704	BL 0 Lower Wing Centerline Splice (Right) - NDT Inspection				20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000.0Hrs 8000 Cyc/Lnd		8.00
Airframe	57-14-00								

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EFTA01096419

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
571705	BL 0 Lower Wing Skin Splice at Rear Spar (Left) - NDT Inspection							20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000.0Hrs 8000 Cyc/Lnd		8.00
Airframe	57-12-00											
571706	BL 0 Lower Wing Skin Splice at Rear Spar (Right) - NDT Inspection							20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000.0Hrs 8000 Cyc/Lnd		8.00
Airframe	57-12-00											
571708	Rear Beam Web at BL 91 Sponson Rib - NDT Inspection							3000 Cyc/Lnd	3473.5 Hrs 919 C/L 15 Oct 2008	8919 Cyc/Lnd		0.00
Airframe	57-12-00			[8000 Initial Cyc Req.]								
571709	External Rear Beam Web at BL 49 - NDT Inspection							4000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	12000 Cyc/Lnd		0.00
Airframe	57-12-00			[12000 Initial Cyc Req.]								
573001	Winglet (Left) - Removal / Installation				0.0				0.0 Hrs			24.00
	1159W57131-003		00074		0				0 C/L			55753.771200
	No				0				15 Apr 1999			
Airframe	57-32-00											
573002	Winglet (Right) - Removal / Installation				0.0				0.0 Hrs			24.00
	1159W57131-004		00074		0				0 C/L			55753.771200
	No				0				15 Apr 1999			VOUGHT AIRCRAFT INDU
Airframe	57-32-00											

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EFTA01096420

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

573005	Wing Extension BL 542 - BL 545 (Left) - Zonal Inspection								0.0 Hrs 0 C/L			3.00
								192 MOS	17 Feb 2000	17 Feb 2016		
Airframe	57-31-00			[CUSTOM FREQUENCY]								
573006	Wing Extension BL 542 - BL 545 (Right) - Zonal Inspection								0.0 Hrs 0 C/L			3.00
								192 MOS	17 Feb 2000	17 Feb 2016		
Airframe	57-31-00			[CUSTOM FREQUENCY]								
573010	Winglet Blade (View From Ground) (Left) - Zonal Inspection								5296.4 Hrs 1323 C/L			1.00
								48 MOS	13 Nov 2011	13 Nov 2015		
Airframe	57-32-00			[CUSTOM FREQUENCY]								
573011	Winglet Blade (View From Ground) (Right) - Zonal Inspection								5296.4 Hrs 1323 C/L			1.00
								48 MOS	13 Nov 2011	13 Nov 2015		
Airframe	57-32-00			[CUSTOM FREQUENCY]								
574001	LEADING EDGE, L WING #1				0.0				0.0 Hrs			4.00
	1159W56301-083		0078		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
574002	LEADING EDGE, L WING #2				0.0				0.0 Hrs			4.00
	1159W56002-009		0080		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	57-41-01											

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EFTA01096421

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
574003	LEADING EDGE, L WING #3				0.0				0.0 Hrs		4.00	
	1159W56003-009		0078		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	57-41-01											
574004	LEADING EDGE, L WING #4				0.0				0.0 Hrs		4.00	
	1159W56004-015		0078		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	57-41-01											
574005	LEADING EDGE, L WING #5				0.0				0.0 Hrs		4.00	
	1159W56005-009		0078		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	57-41-01											
574006	LEADING EDGE, L WING #6				0.0				0.0 Hrs		4.00	
	1159W56402-023		0079		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
574007	LEADING EDGE, R WING #1				0.0				0.0 Hrs		4.00	
	1159W56301-084		0077		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
574008	LEADING EDGE, R WING #2				0.0				0.0 Hrs		4.00	
	1159W56002-010		0079		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
574009	LEADING EDGE, R WING #3				0.0				0.0 Hrs		4.00	
	1159W56003-010		0078		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												

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Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
574010	LEADING EDGE, R WING #4				0.0				0.0 Hrs			4.00
	1159W56004-016		0076		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
574011	LEADING EDGE, R WING #5				0.0				0.0 Hrs			4.00
	1159W56005-010		0078		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
574012	LEADING EDGE, R WING #6				0.0				0.0 Hrs			4.00
	1159W56402-024		0078		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
574015	Wing Leading Edge External BL 44.0 - BL 529 Inboard of Navigation Light (Left) - Zonal Inspection								6385.9 Hrs			1.00
									1575 C/L			
								24 MOS	11 Sep 2013	11 Sep 2015		
Airframe	57-40-00											
				[CUSTOM FREQUENCY]								
574016	Wing Leading Edge External BL 44.0 - BL 529 Inboard of Navigation Light (Right) - Zonal Inspection								6385.9 Hrs			1.00
									1575 C/L			
								24 MOS	11 Sep 2013	11 Sep 2015		
Airframe	57-40-00											
				[CUSTOM FREQUENCY]								
574017	Wing Leading Edge With Gap Bands Removed (Left) - Zonal Inspection								2997.3 Hrs			8.00
									805 C/L			
								96 MOS	19 Nov 2007	19 Nov 2015		
Airframe	57-40-00											
				[CUSTOM FREQUENCY]								

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EFTA01096423

Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
574018	Wing Leading Edge With Gap Bands Removed (Right) - Zonal Inspection								2997.3 Hrs 805 C/L		8.00	
								96 MOS	27 Nov 2007	27 Nov 2015		
Airframe	57-40-00			[CUSTOM FREQUENCY]								
574019	Wing Leading Edges Removed (Left) - Zonal Inspection								0.0 Hrs 0 C/L		32.00	
								192 MOS	17 Feb 2000	17 Feb 2016		
Airframe	57-40-00			[CUSTOM FREQUENCY]								
574020	Wing Leading Edges Removed (Right) - Zonal Inspection								0.0 Hrs 0 C/L		32.00	
								192 MOS	17 Feb 2000	17 Feb 2016		
Airframe	57-40-00			[CUSTOM FREQUENCY]								
575001	Wing Trailing Edge (Left) - Zonal Inspection								6385.9 Hrs 1575 C/L		1.00	
								24 MOS	11 Sep 2013	11 Sep 2015		
Airframe	57-50-00			[CUSTOM FREQUENCY]								
575002	Wing Trailing Edge (Right) - Zonal Inspection								6385.9 Hrs 1575 C/L		1.00	
								24 MOS	11 Sep 2013	11 Sep 2015		
Airframe	57-50-00			[CUSTOM FREQUENCY]								
575003	Wing Rear Beam (Left) - Zonal Inspection								6385.9 Hrs 1575 C/L		3.00	
								24 MOS	11 Sep 2013	11 Sep 2015		
Airframe	57-50-00			[CUSTOM FREQUENCY]								
575004	Wing Rear Beam (Right) - Zonal Inspection								6385.9 Hrs 1575 C/L		3.00	
								24 MOS	11 Sep 2013	11 Sep 2015		
Airframe	57-50-00			[CUSTOM FREQUENCY]								

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Code *=Custom / Logbook Position	Description / Part Number / TAG / MM Ref / Ops Number(s)	MOD	Serial Number / HW	SW	TSNHR / TSNLD / TSNMO / @=Adjustments (Used Hrs, Cyc, Date) / Comments	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
575007	Wing Tank Internal Inboard 6 Panels (Left) - Detailed Inspection								5296.4 Hrs 1323 C/L 13 Nov 2011			16.00
Airframe	57-00-00				[CUSTOM FREQUENCY]			48 MOS		13 Nov 2015		
575008	Wing Tank Internal Inboard 6 Panels (Right) - Detailed Inspection								5296.4 Hrs 1323 C/L 13 Nov 2011			16.00
Airframe	57-00-00				[CUSTOM FREQUENCY]			48 MOS		13 Nov 2015		
575021	Wing Rear Beam (Left Enhanced) - Zonal Inspection								6647.1 Hrs 1657 C/L 02 Mar 2014			3.50
Airframe	57-50-00				[24 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]			24 MOS		11 Feb 2016*		
575022	Wing Rear Beam (Right Enhanced) - Zonal Inspection								6647.1 Hrs 1657 C/L 02 Mar 2014			3.50
Airframe	57-50-00				[24 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]			24 MOS		11 Feb 2016*		
575101	Flap B and C Track (Left B Track) - NDT Inspection								0.0 Hrs 0 C/L 15 Apr 1999			1.00
Airframe	57-53-00				[8000 Initial Cyc Req.]			8000 Cyc/Lnd		8000 Cyc/Lnd		
575102	Flap B and C Track (Right B Track) - NDT Inspection								0.0 Hrs 0 C/L 15 Apr 1999			1.00
Airframe	57-53-00				[8000 Initial Cyc Req.]			8000 Cyc/Lnd		8000 Cyc/Lnd		
575103	Flap B and C Track (Left C Track) - NDT Inspection								0.0 Hrs 0 C/L 15 Apr 1999			1.00
Airframe	57-53-00				[8000 Initial Cyc Req.]			8000 Cyc/Lnd		8000 Cyc/Lnd		

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Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
575104	Flap B and C Track (Right C Track) - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd		1.00
Airframe	57-53-00			[8000 Initial Cyc Req.]								
575105	Flap A and D Track (Left A Track) - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd		1.00
Airframe	57-53-00			[8000 Initial Cyc Req.]								
575106	Flap A and D Track (Right A Track) - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd		1.00
Airframe	57-53-00			[8000 Initial Cyc Req.]								
575107	Flap A and D Track (Left D Track) - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd		1.00
Airframe	57-53-00			[8000 Initial Cyc Req.]								
575108	Flap A and D Track (Right D Track) - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd		1.00
Airframe	57-53-00			[8000 Initial Cyc Req.]								
575111	Flap B and C Track Lower Flange (Left B Track) - NDT Inspection							2000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	6176 Cyc/Lnd*		1.50
Airframe	57-53-00			[5300 Initial Cyc Req.]								
575112	Flap B and C Track Lower Flange (Right B Track) - NDT Inspection							2000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	6176 Cyc/Lnd*		1.50
Airframe	57-53-00			[5300 Initial Cyc Req.]								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
575113	Flap B and C Track Lower Flange (Left C Track) - NDT Inspection								0.0 Hrs		1.50	
								2000 Cyc/Lnd	0 C/L 23 Apr 1999	6176 Cyc/Lnd*		
Airframe	57-53-00			[5300 Initial Cyc Req.]								
575114	Flap B and C Track Lower Flange (Right C Track) - NDT Inspection								0.0 Hrs		1.50	
								2000 Cyc/Lnd	0 C/L 23 Apr 1999	6176 Cyc/Lnd*		
Airframe	57-53-00			[5300 Initial Cyc Req.]								
575115	Flap D Track Lower Flange (Left) - NDT Inspection								0.0 Hrs			
								7600 Cyc/Lnd	0 C/L 23 Apr 1999	8876 Cyc/Lnd*		
Airframe	57-53-00			[8000 Initial Cyc Req.]								
575116	Flap D Track Lower Flange (Right) - NDT Inspection								0.0 Hrs			
								7600 Cyc/Lnd	0 C/L 23 Apr 1999	8876 Cyc/Lnd*		
Airframe	57-53-00			[8000 Initial Cyc Req.]								
575210	Flap Front Spar at A, B, C and D Tracks (Left) - NDT Inspection								0.0 Hrs		0.00	
								8000 Cyc/Lnd	0 C/L 23 Apr 1999	8000 Cyc/Lnd		
Airframe	57-53-00											
575212	Flap Front Spar at A, B, C and D Tracks (Right) - NDT Inspection								0.0 Hrs		0.00	
								8000 Cyc/Lnd	0 C/L 23 Apr 1999	8000 Cyc/Lnd		
Airframe												

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty Date Type
575215	Flap Front Spar At Spoiler Doors (Left) - NDT Inspection					0.0 Hrs			0.00
					3000 Cyc/Lnd	0 C/L 23 Apr 1999	8000 Cyc/Lnd		
Airframe	[8000 Initial Cyc Req.]								
575217	Flap Front Spar At Spoiler Doors (Right) - NDT Inspection					0.0 Hrs			0.00
					3000 Cyc/Lnd	0 C/L 23 Apr 1999	8000 Cyc/Lnd		
Airframe	[8000 Initial Cyc Req.]								
575220	Flap Rear Spar at B, C and D Track Cutouts (Left) - NDT Inspection					0.0 Hrs			0.00
					4000 Cyc/Lnd	0 C/L 23 Apr 1999	8000 Cyc/Lnd		
Airframe	[8000 Initial Cyc Req.]								
575222	Flap Rear Spar at B, C and D Track Cutouts (Right) - NDT Inspection					0.0 Hrs			0.00
					4000 Cyc/Lnd	0 C/L 23 Apr 1999	8000 Cyc/Lnd		
Airframe	[8000 Initial Cyc Req.]								
575300	Flap Upper Skins - Detailed Inspection					6385.9 Hrs 1575 C/L			0.00
					48 MOS	11 Sep 2013	30 Sep 2017		
Airframe	57-53-00 [24 MOS Initial Req.] [End of Month Item] [1 MOS Window]								
575601	Trailing Edge Flight Control Attach Hinge / Support Fittings (Left) - Detailed Inspection					5468.1 Hrs 1367 C/L			12.00
					96 MOS	16 Feb 2012	16 Feb 2020		
Airframe	57-56-00 [144 MOS Initial Req.] [CUSTOM FREQUENCY]								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
575602	Trailing Edge Flight Control Attach Hinge / Support Fittings (Right) - Detailed Inspection								5468.1 Hrs 1367 C/L			12.00
								96 MOS	16 Feb 2012	16 Feb 2020		
Airframe	57-56-00			[144 MOS Initial Req.] [CUSTOM FREQUENCY]								
576005	Aileron Ballast Weights (Left) - Detailed Inspection								5468.1 Hrs 1367 C/L			10.00
								96 MOS	16 Feb 2012	16 Feb 2020		
Airframe	57-60-00			[144 MOS Initial Req.] [CUSTOM FREQUENCY]								
576006	Aileron Ballast Weights (Right) - Detailed Inspection								5468.1 Hrs 1367 C/L			10.00
								96 MOS	16 Feb 2012	16 Feb 2020		
Airframe	57-60-00			[144 MOS Initial Req.] [CUSTOM FREQUENCY]								
576010	Aileron Tab / Spoilers External for Delamination - Detailed Inspection								5468.1 Hrs 1367 C/L			4.00
								96 MOS	11 Feb 2012	11 Feb 2020		
Airframe	57-56-00			[144 MOS Initial Req.] [CUSTOM FREQUENCY]								
577001	Spoiler Hinge Fitting (Left Ground) - NDT Inspection							20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000.0Hrs 8000 Cyc/Lnd		10.00
Airframe	57-71-00											
577002	Spoiler Hinge Fitting (Right Ground) - NDT Inspection							20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000.0Hrs 8000 Cyc/Lnd		10.00
Airframe	57-71-00											

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577003	Spoiler Hinge Fitting (Left Inboard Flight) - NDT Inspection				20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000.0Hrs 8000 Cyc/Lnd		8.00
Airframe	57-71-00								
577004	Spoiler Hinge Fitting (Right Inboard Flight) - NDT Inspection				20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000.0Hrs 8000 Cyc/Lnd		8.00
Airframe	57-71-00								
577005	Spoiler Hinge Fitting (Left Outboard Flight) - NDT Inspection				20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000.0Hrs 8000 Cyc/Lnd		8.00
Airframe	57-71-00								
577006	Spoiler Hinge Fitting (Right Outboard Flight) - NDT Inspection				20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000.0Hrs 8000 Cyc/Lnd		8.00
Airframe	57-71-00								
577210	Spoiler Support Hinges (Left) - NDT Inspection				20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	20000.0Hrs 8000 Cyc/Lnd		0.00
Airframe									
577211	Spoiler Support Hinges (Right) - NDT Inspection				20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	20000.0Hrs 8000 Cyc/Lnd		0.00
Airframe									

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer / Labor Warranty / Part Warranty / Date Type
577215 Airframe	Spoiler Drive Hinges (Left) - NDT Inspection				20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	20000.0Hrs 8000 Cyc/Lnd	0.00
577216 Airframe	Spoiler Drive Hinges (Right) - NDT Inspection				20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 23 Apr 1999	20000.0Hrs 8000 Cyc/Lnd	0.00
710001 Airframe	Engine (Left) - Removal / Installation BR700-710A1-10 11245 No 71-00-00 NON ETOPS TASK / MAX DIV TIME 180MIN DATE OF MANF:02-25-99	246.0 95 246.0 Hrs 95 Cyc/Lnd	0.0 0			243.0 Hrs 95 C/L 08 Sep 2000	Engine Change	90.00 ROLLS- ROYCE DEUTSCH
710002 Airframe	Engine (Right) - Removal / Installation BR700-710A1-10 11232 No 71-00-00 NON ETOPS TASK / MAX DIV TIME 180MIN DATE OF MANF:03-10-99	278.0 165 278.0 Hrs 165 Cyc/Lnd	0.0 0			252.4 Hrs 98 C/L 08 Sep 2000	Engine Change	90.00 ROLLS- ROYCE DEUTSCH
710003 Engine 1	ENGINE PERFORMANCE RUN Component Time Conversion					43.0 Hrs 21 C/L 27 Mar 2000		10.00
710003 (710004) Engine 2	ENGINE PERFORMANCE RUN Component Time Conversion					78.0 Hrs 91 C/L 27 Mar 2000		10.00

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Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date)								
	Comments						Date Type		
710005	Engine Midlife Inspection BR700-710A1-10 11245					0.0 Hrs 0 C/L 25 Feb 1999		200.00	
Engine 1	Engines converted to task oriented maintenance program per SB BR700-70-900-481 on Oct 08 2008								
710005 (710006)	Engine Midlife Inspection BR700-710A1-10 11232					0.0 Hrs 0 C/L 10 Mar 1999		200.00	
Engine 2	Engines converted to task oriented maintenance program per SB BR700-70-900-481 on Oct 08 2008								
710009	Engine Overhaul BR700-710A1-10 11245 No	0.0 0 0				0.0 Hrs 0 C/L 25 Feb 1999		200.00 ROLLS- ROYCE DEUTSCH	
Engine 1	Engines converted to task oriented maintenance program per SB BR700-70-900-481 on Oct 08 2008								
710009 (710010)	Engine Overhaul BR700-710A1-10 11232 No	0.0 0 0				0.0 Hrs 0 C/L 10 Mar 1999		200.00 ROLLS- ROYCE DEUTSCH	
Engine 2	Engines converted to task oriented maintenance program per SB BR700-70-900-481 on Oct 08 2008								
710011	Engine Run - Pre-operational Checks					5468.1 Hrs 1367 C/L 28 Feb 2012		1.00	
Engine 1	71-00-00 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
710011 (710012)	Engine Run - Pre-operational Checks					44.0 Hrs 77 C/L 23 Dec 1999		1.00	
Engine 2	71-00-00 NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

710013	Engine Run - Checklist	5468.1 Hrs 1367 C/L 28 Feb 2012		1.50
Engine 1	71-00-00	NON ETOPS TASK / MAX DIV TIME 180MIN		
710013 (710014)	Engine Run - Checklist	3898.1 Hrs 1104 C/L 13 Aug 2009		1.50
Engine 2	71-00-00	Component Time Conversion		
710015	Engine Test 1 - Wet Motor Operation Leak Check	5468.1 Hrs 1367 C/L 28 Feb 2012		1.00
Engine 1	71-00-00	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion		
710015 (710016)	Engine Test 1 - Wet Motor Operation Leak Check	5503.2 Hrs 1437 C/L 28 Feb 2012		1.00
Engine 2	71-00-00	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion		
710017	Engine Run Leak Check Test 2A - LP Fuel System / Oil System	6647.1 Hrs 1657 C/L 02 Mar 2014		1.00
Engine 1	71-00-00	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion		
710017 (710018)	Engine Run Leak Check Test 2A - LP Fuel System / Oil System	6682.2 Hrs 1727 C/L 02 Mar 2014		1.00
Engine 2	71-00-00	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion		

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
710019	Engine Run Leak Check Test 2B - HP Fuel System								6460.9 Hrs 1611 C/L 11 Nov 2013		1.00	
Engine 1	71-00-00			NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
710019 (710020)	Engine Run Leak Check Test 2B - HP Fuel System								6496.0 Hrs 1681 C/L 11 Nov 2013		1.00	
Engine 2	71-00-00			NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
710021	Engine Test 3A (Left) - Thrust Reverser Check								3473.5 Hrs 919 C/L 15 Oct 2008		2.00	
Airframe	71-00-00			NON ETOPS TASK / MAX DIV TIME 180MIN								
710022	Engine Test 3A (Right) - Thrust Reverser Check								3473.5 Hrs 919 C/L 15 Oct 2008		2.00	
Airframe	71-00-00			NON ETOPS TASK / MAX DIV TIME 180MIN								
710023	Engine Test 3B (Left) - Thrust Reverser / LRU Leak Check								0.0 Hrs 0 C/L 15 Apr 1999		2.00	
Airframe	71-00-00			NON ETOPS TASK / MAX DIV TIME 180MIN								
710024	Engine Test 3B (Right) - Thrust Reverser / LRU Leak Check								9.0 Hrs 7 C/L 23 Dec 1999		2.00	
Airframe	71-00-00			NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
710025	Engine Test 4 - Engine Power Assurance Check								6460.9 Hrs 1611 C/L 11 Nov 2013		2.00	
Engine 1	71-00-00				NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion							
710025 (710026)	Engine Test 4 - Engine Power Assurance Check								6496.0 Hrs 1681 C/L 11 Nov 2013		2.00	
Engine 2	71-00-00				NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion							
710027	Engine Test 5 - Pretested Replacement Engine Test								0.0 Hrs 0 C/L 15 Apr 1999		8.00	
Engine 1	71-00-00				NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion							
710027 (710028)	Engine Test 5 - Pretested Replacement Engine Test								44.0 Hrs 77 C/L 23 Dec 1999		8.00	
Engine 2	71-00-00				NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion							
710029	Engine Test 6 - Vibration Survey								5911.3 Hrs 1481 C/L 18 Dec 2012		4.00	
Engine 1	71-00-00				NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion							
710029 (710030)	Engine Test 6 - Vibration Survey								5946.4 Hrs 1551 C/L 18 Dec 2012		4.00	
Engine 2	71-00-00				NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion							

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
710031	Engine Test 7 - LP Compressor (Fan) Trim Balance					286.0 Hrs 105 C/L 24 Sep 2000			20.00
Engine 1	71-00-00 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
710031 (710032)	Engine Test 7 - LP Compressor (Fan) Trim Balance					44.0 Hrs 77 C/L 23 Dec 1999			20.00
Engine 2	71-00-00 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
710033	Engine Test 7 - LP Compressor (Fan) Trim Balance (Alternate)					3473.5 Hrs 919 C/L 15 Oct 2008			0.00
Engine 1	71-00-00 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
710033 (710034)	Engine Test 7 - LP Compressor (Fan) Trim Balance (Alternate)					851.0 Hrs 356 C/L 18 May 2002			0.00
Engine 2	71-00-00 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
710035	LP Compressor (Fan) Blade Set - Re-index					0.0 Hrs 0 C/L 15 Apr 1999			0.00
Engine 1	71-00-00 NON ETOPS TASK / MAX DIV TIME 180MIN								
710035 (710036)	LP Compressor (Fan) Blade Set - Re-index					35.0 Hrs 70 C/L 15 Apr 1999			0.00
Engine 2	71-00-00 Component Time Conversion								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
710037	Engine Test 9 - Full Authority Digital Engine Control (FADEC) Operational Test								6389.0 Hrs 1578 C/L 14 Sep 2013		3.00	
Engine 1	71-00-00											
710037 (710038)	Engine Test 9 - Full Authority Digital Engine Control (FADEC) Operational Test								6424.0 Hrs 1648 C/L 14 Sep 2013		3.00	
Engine 2	71-00-00			NON ETOPS TASK / MAX DIV TIME 180MIN								
710039	Cockpit Engine Vibration Monitor (EVM) Card - Vibration Run								816.0 Hrs 286 C/L 18 May 2002		6.00	
Engine 1	71-00-00			NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
710039 (710040)	Cockpit Engine Vibration Monitor (EVM) Card - Vibration Run								851.0 Hrs 356 C/L 18 May 2002		6.00	
Engine 2	71-00-00			NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
710043	Powerplant - Adjustment / Test.								0.0 Hrs 0 C/L 25 Feb 1999			
Engine 1				NON ETOPS TASK / MAX DIV TIME 180MIN								
710043 (710044)	Powerplant - Adjustment / Test.								0.0 Hrs 0 C/L 10 Mar 1999			
Engine 2				NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
710050 Engine 1	Engine Test 8 - Oil Consumption Test 71-00-00 NON ETOPS TASK / MAX DIV TIME 180MIN					0.0 Hrs 0 C/L 25 Feb 1999		0.00	
710050 (710053) Engine 2	Engine Test 8 - Oil Consumption Test 71-00-00 NON ETOPS TASK / MAX DIV TIME 180MIN					0.0 Hrs 0 C/L 10 Mar 1999		0.00	
710055 Engine 1	ENGINE HEALTH MONITORING					7028.6 Hrs 1741 C/L 09 Oct 2014		1.00	
710055 (710060) Engine 2	ENGINE HEALTH MONITORING					7063.7 Hrs 1811 C/L 09 Oct 2014		1.00	
711001 Airframe	Inlet Cowl (Left) - Removal / Installation 04C0001-019 G075 No 71-11-00	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999	20.00 1230525.756000 ROLLS- ROYCE DEUTSCH		
711002 Airframe	Inlet Cowl (Right) - Removal / Installation 04C0001-020 G064 No 71-11-00 44.0 Hrs 77 Cyc/Lnd 12 M	44.0 77 12				9.0 Hrs 7 C/L 23 Dec 1999	20.00 1160870.976000 AIRFRAME COMPONENT &		

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
711003	Inlet Cowl Aerodynamic Surfaces (Left) - Detailed Inspection							1000 Hrs	6389.0 Hrs 1578 C/L 14 Sep 2013	7385.9 Hrs*		0.50
Airframe	71-11-00			[50 Hour Window]								
711004	Inlet Cowl Aerodynamic Surfaces (Right) - Detailed Inspection							1000 Hrs	6389.0 Hrs 1578 C/L 14 Sep 2013	7385.9 Hrs*		0.50
Airframe	71-11-00			[50 Hour Window]								
711005	Cowl Fasteners and Attachment Features (Left) - Detailed Inspection							1000 Hrs	6389.0 Hrs 1578 C/L 14 Sep 2013	7389.0Hrs		0.50
Airframe	71-11-01			[50 Hour Window]								
711006	Cowl Fasteners and Attachment Features (Right) - Detailed Inspection							1000 Hrs	6389.0 Hrs 1578 C/L 14 Sep 2013	7389.0Hrs		0.50
Airframe	71-11-01			[50 Hour Window]								
711007	Inlet Cowl Rear Bulkhead (Left) - Detailed Inspection							1000 Hrs	6389.0 Hrs 1578 C/L 14 Sep 2013	7389.0Hrs		0.50
Airframe	71-11-00			[50 Hour Window]								
711008	Inlet Cowl Rear Bulkhead (Right) - Detailed Inspection							1000 Hrs	6389.0 Hrs 1578 C/L 14 Sep 2013	7389.0Hrs		0.50
Airframe	71-11-00			[50 Hour Window]								

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711015	Fixed Cowls (Left) - Detailed Inspection				1000 Hrs	6389.0 Hrs 1578 C/L 14 Sep 2013	7389.0Hrs	1.50	
Airframe	71-14-00 [50 Hour Window]								
711016	Fixed Cowls (Right) - Detailed Inspection				1000 Hrs	6389.0 Hrs 1578 C/L 14 Sep 2013	7389.0Hrs	1.50	
Airframe	71-14-00 [50 Hour Window]								
711017	APRON, L ENGINE FIXED 04E0001-023 GO76/SB0388 No	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		50.00 ROLLS- ROYCE DEUTSCH	
Airframe									
711018	APRON, R ENGINE FIXED 04E0002-023 GO76/SB0383 No	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		50.00 ROLLS- ROYCE DEUTSCH	
Airframe									
711019	Engine Lower Cowl Door (Left) - Removal / Installation 04D1001-023 GO77/SB0402 No	3690.2 967 119				3690.2 Hrs 967 C/L 26 Mar 2009		2.00 203842.665000 GULFSTREAM SAV PROD-	
Airframe	71-13-01 3690.2 Hrs 967 Cyc/Lnd								
711020	Engine Lower Cowl Door (Right) - Removal / Installation 04D1002-023 GO77/SB0403 No	3473.5 919 114				3473.5 Hrs 919 C/L 15 Oct 2008		3.00 ROLLS- ROYCE DEUTSCH	
Airframe	71-13-01 3473.5 Hrs 919 Cyc/Lnd								

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
711021	Engine Upper Cowl Door (Left) - Removal / Installation				9.0				9.0 Hrs		2.00	
	04D0001-019		GO77/SB0400		7				7 C/L		224765.364000	
	No				7				08 Nov 1999		ROLLS- ROYCE DEUTSCH	
Airframe	71-12-01				9.0 Hrs 7 Cyc/Lnd 7 M							
711022	Engine Upper Cowl Door (Right) - Removal / Installation				9.0				9.0 Hrs		2.00	
	04D0001-020		GO77/SB0401		7				7 C/L		224765.364000	
	No				7				08 Nov 1999		ROLLS- ROYCE DEUTSCH	
Airframe	71-12-01				9.0 Hrs 7 Cyc/Lnd 7 M							
711301	External Powerplants, Cowl Doors, Inlet Areas, Thrust Reverser and Nose Cowls (as viewed from ground Left) - Zonal Inspection								6389.0 Hrs		1.50	
									1578 C/L			
								24 MOS	14 Sep 2013	14 Sep 2015		
Airframe	71-00-00											
	[CUSTOM FREQUENCY]											
711302	External Powerplants, Cowl Doors, Inlet Areas, Thrust Reverser and Nose Cowls (as viewed from ground Right) - Zonal Inspection								6389.0 Hrs		1.50	
									1578 C/L			
								24 MOS	14 Sep 2013	14 Sep 2015		
Airframe	71-00-00											
	[CUSTOM FREQUENCY]											
711305	Powerplant and Pylon External (96 Month) (Left) - Zonal Inspection								2997.3 Hrs		2.00	
									805 C/L			
								96 MOS	19 Nov 2007	19 Nov 2015		
Airframe	71-00-00											
	[CUSTOM FREQUENCY]											
711306	Powerplant and Pylon External (96 Month) (Right) - Zonal Inspection								2997.3 Hrs		2.00	
									805 C/L			
								96 MOS	19 Nov 2007	19 Nov 2015		
Airframe	71-00-00											
	[CUSTOM FREQUENCY]											

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EFTA01096441

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

711310	Powerplant Nose Cowls Internal (Left) - Zonal Inspection					5468.1 Hrs 1367 C/L		4.00
Airframe	71-00-00	[CUSTOM FREQUENCY]			144 MOS	12 Feb 2012	12 Feb 2024	
711311	Powerplant Nose Cowls Internal (Right) - Zonal Inspection					5468.1 Hrs 1367 C/L		4.00
Airframe	71-00-00	[CUSTOM FREQUENCY]			144 MOS	12 Feb 2012	12 Feb 2024	
711315	Powerplant and Nacelle Doors Internal (Left) - Zonal Inspection				1000 Hrs	6389.0 Hrs 1578 C/L	7389.0Hrs	1.50
Airframe	71-00-00	[50 Hour Window]				14 Sep 2013		
711316	Powerplant and Nacelle Doors Internal (Right) - Zonal Inspection				1000 Hrs	6389.0 Hrs 1578 C/L	7389.0Hrs	1.50
Airframe	71-00-00	[50 Hour Window]				14 Sep 2013		
711320	Thrust Reverser and Exhaust (Left) - Zonal Inspection					0.0 Hrs 0 C/L		8.00
Airframe						15 Apr 1999		
711321	Thrust Reverser and Exhaust (Right) - Zonal Inspection					0.0 Hrs 0 C/L		8.00
Airframe						15 Apr 1999		

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EFTA01096442

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer / @=Adjustments (Used Hrs, Cyc, Date) / Date Type	Part Warranty / Labor Warranty
712011	Chatterproof Bolt (Left Upper) - Detailed Inspection					0.0 Hrs 0 C/L 23 Apr 1999		2.00	
Airframe	71-21-01								
	To be accomplished at Engine Removal								
712015	Chatterproof Bolt (Left Lower) - Detailed Inspection					0.0 Hrs 0 C/L 23 Apr 1999		2.00	
Airframe	71-21-01								
	To be accomplished at Engine Removal								
712020	Chatterproof Bolt (Right Upper) - Detailed Inspection					0.0 Hrs 0 C/L 23 Apr 1999		2.00	
Airframe	71-21-01								
	To be accomplished at Engine Removal								
712024	Chatterproof Bolt (Right Lower) - Detailed Inspection					0.0 Hrs 0 C/L 23 Apr 1999		2.00	
Airframe	71-21-01								
	To be accomplished at Engine Removal								
712101	Engine Front Mount, (Left) - Removal / Installation 1159B51971-3 000764-001 No	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		4.00 THAYER AEROSPACE	
Airframe	71-21-00								
712102	Engine Front Mount, (Right) - Removal / Installation 1159B51971-4 001244-001 No	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		4.00 46920.000000 THAYER AEROSPACE	
Airframe	71-21-00								
712103	Forward Engine Mount (Left) - Detailed Inspection				192 MOS	0.0 Hrs 0 C/L 17 Feb 2000	17 Feb 2016	4.00	
Airframe	71-21-01								
	[CUSTOM FREQUENCY]								

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EFTA01096443

Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
712104	Forward Engine Mount (Right) - Detailed Inspection								0.0 Hrs 0 C/L		4.00	
								192 MOS	17 Feb 2000	17 Feb 2016		
Airframe	71-21-01											
					[CUSTOM FREQUENCY]							
712105	Forward Upper Engine Link (Left) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCP570-1		PSB99059		0				0 C/L		4461.724800	
	No				0				15 Apr 1999		CHASE WALTON ELASTOM	
Airframe	71-23-00											
712106	Forward Upper Engine Link (Right) - Removal / Installation				44.0				9.0 Hrs		4.00	
	1159SCP570-1		0281		77				7 C/L		4461.724800	
	No				12				23 Dec 1999		CHASE WALTON ELASTOM	
Airframe	71-23-00				44.0 Hrs 77 Cyc/Lnd 12 M							
712107	Forward Lower Engine Link (Left) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCP570-1		PSB99046		0				0 C/L		4461.724800	
	No				0				15 Apr 1999		CHASE WALTON ELASTOM	
Airframe	71-23-00											
712108	Forward Lower Engine Link (Right) - Removal / Installation				44.0				9.0 Hrs		4.00	
	1159SCP570-1		0287		77				7 C/L		4461.724800	
	No				12				23 Dec 1999		CHASE WALTON ELASTOM	
Airframe	71-23-00				44.0 Hrs 77 Cyc/Lnd 12 M							
712109	Link Assemblies (Engine Removed) (Left) - Detailed Inspection								0.0 Hrs 0 C/L		4.00	
								192 MOS	17 Feb 2000	17 Feb 2016		
Airframe	71-23-00											
					[CUSTOM FREQUENCY]							

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EFTA01096444

Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
712110	Link Assemblies (Engine Removed) (Right) - Detailed Inspection								0.0 Hrs 0 C/L		4.00	
								192 MOS	17 Feb 2000	17 Feb 2016		
Airframe	71-23-00											
					[CUSTOM FREQUENCY]							
712111	Forward Upper Fuselage Link (Left) - Removal / Installation				0.0				0.0 Hrs		20.00	
	1159BM51245-3		PC01-1		0				0 C/L		4675.170000	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe	71-23-00											
712112	Forward Upper Fuselage Link (Right) - Removal / Installation				0.0				0.0 Hrs		20.00	
	1159BM51245-3		JM44-21		0				0 C/L		4675.170000	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe	71-23-00											
712113	PIN, LH FUSELAGE/ENGINE MOUNT				0.0				0.0 Hrs		16.00	
	1159BM51246-13		JE50-92		0				0 C/L		164.658600	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												
712114	PIN, RH FUSELAGE/ENGINE MOUNT				0.0				0.0 Hrs		16.00	
	1159BM51246-13		P1996-1-041		0				0 C/L		164.658600	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												
712115	PIN, LH FUSELAGE/ENGINE LINK				0.0				0.0 Hrs		16.00	
	1159BM51246-13		P1996-1-013		0				0 C/L		164.658600	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												

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EFTA01096445

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
712116	PIN, RH FUSELAGE/ENGINE LINK				0.0				0.0 Hrs		16.00	
	1159BM51246-13		P1996-1-042		0				0 C/L		164.658600	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												
712117	CAP, LH BEAM BRACE/TRUNNION				0.0				0.0 Hrs		16.00	
	1159BM51248-11		JE50-91		0				0 C/L		121.869600	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												
712118	CAP, RH BEAM BRACE/TRUNNION				0.0				0.0 Hrs		16.00	
	1159BM51248-11		JE50-112		0				0 C/L		121.869600	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												
712119	CAP, LH FUSELAGE/BEAM BRACE				0.0				0.0 Hrs		16.00	
	1159BM51248-11		JE50-87		0				0 C/L		121.869600	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												
712120	CAP, RH FUSELAGE/BEAM BRACE				0.0				0.0 Hrs		16.00	
	1159BM51248-11		JE50-116		0				0 C/L		121.869600	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												
712121	PIN, LH TRUNNION/ENG LINK UPR				0.0				0.0 Hrs		16.00	
	1159BM51247-11		P2033-1-007		0				0 C/L		277.358400	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
712122	PIN, RH TRUNNION/ENG LINK UPR				9.0				9.0 Hrs		16.00	
	1159BM51247-11		P2033-2-088		7				7 C/L		277.358400	
	No				8				23 Dec 1999		THAYER AEROSPACE	
Airframe					9.0 Hrs 7 Cyc/Lnd 8 M							
712123	PIN, LH TRUNNION/ENG LINK LWR				0.0				0.0 Hrs		16.00	
	1159BM51247-11		P2033-1-037		0				0 C/L		277.358400	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												
712124	PIN, RH TRUNNION/ENG LINK LWR				9.0				9.0 Hrs		16.00	
	1159BM51247-11		P2033-2-094		7				7 C/L		277.358400	
	No				8				23 Dec 1999		THAYER AEROSPACE	
Airframe					9.0 Hrs 7 Cyc/Lnd 8 M							
712125	CAP, LH TRUNNION/ENG LINK UPR				0.0				0.0 Hrs		16.00	
	1159BM51249-11		P1903-1-023		0				0 C/L		632.400000	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												
712126	CAP, RH TRUNNION/ENG LINK UPR				9.0				9.0 Hrs		16.00	
	1159BM51249-11		E4521-505		7				7 C/L		632.400000	
	No				8				23 Dec 1999		THAYER AEROSPACE	
Airframe					9.0 Hrs 7 Cyc/Lnd 8 M							
712127	CAP, LH TRUNNION/ENG LINK LWR				0.0				0.0 Hrs		16.00	
	1159BM51249-11		E4521-624		0				0 C/L		632.400000	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

712128	CAP, RH TRUNNION/ENG LINK LWR				9.0				9.0 Hrs		16.00	
	1159BM51249-11		E4521-611		7				7 C/L		632.400000	
	No				8				23 Dec 1999		THAYER AEROSPACE	
Airframe					9.0 Hrs 7 Cyc/Lnd 8 M							
712129	PIN, LH LINK/ENGINE MOUNT				0.0				0.0 Hrs		16.00	
	1159BM51246-15		JE50-8		0				0 C/L		329.888400	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												
712130	PIN, RH LINK/ENGINE MOUNT				0.0				0.0 Hrs		16.00	
	1159BM51246-15		JE50-53		0				0 C/L		329.888400	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												
712131	CAP, LH TRUNNION/FUSELAGE LWR				0.0				0.0 Hrs		16.00	
	1159BM51248-11		JE50-93		0				0 C/L		121.869600	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												
712132	CAP, RH TRUNNION/FUSELAGE LWR				0.0				0.0 Hrs		16.00	
	1159BM51248-11		JE50-117		0				0 C/L		121.869600	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												
712137	Forward Upper Fuselage Link (Left Engine) - NDT Inspection								0.0 Hrs		20.00	
								2300 Cyc/Lnd	0 C/L	2700 Cyc/Lnd		
									15 Apr 1999			
Airframe	71-23-00											
				[2700 Initial Cyc Req.]								

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
712138	Forward Upper Fuselage Link (Right Engine) - NDT Inspection				2300 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	2700 Cyc/Lnd		20.00
Airframe	71-23-00	[2700 Initial Cyc Req.]							
712139	Forward Engine Mount, PT.F (Lug A) (Left Engine) - NDT Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	12000 Cyc/Lnd		16.00
Airframe	71-21-01	[12000 Initial Cyc Req.]							
712140	Forward Engine Mount, PT.F (Lug A) (Right Engine) - NDT Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	12000 Cyc/Lnd		16.00
Airframe	71-21-01	[12000 Initial Cyc Req.]							
712141	Forward Engine Mount, PT.E (Lug B) (Left Engine) - NDT Inspection				8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd		16.00
Airframe	71-21-01	ACFT 540-SUB 8000 LDG							
712142	Forward Engine Mount, PT.E (Lug B) (Right Engine) - NDT Inspection				8000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	8000 Cyc/Lnd		16.00
Airframe	71-21-01	ACFT 540-SUB 8000 LDG							
712143	Forward Engine Mount, PT.C (Lug C) (Left Engine) - NDT Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	12000 Cyc/Lnd		16.00
Airframe	71-21-01	[12000 Initial Cyc Req.]							

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) / Date Type	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
712144	Forward Engine Mount, PT.C (Lug C) (Right Engine) - NDT Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	12000 Cyc/Lnd	16.00	
Airframe	71-21-01 [12000 Initial Cyc Req.]								
712145	Forward Engine Mount, PT.G (Lug D) (Left Engine) - NDT Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	12000 Cyc/Lnd	16.00	
Airframe	71-21-01 [12000 Initial Cyc Req.]								
712146	Forward Engine Mount, PT.G (Lug D) (Right Engine) - NDT Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	12000 Cyc/Lnd	16.00	
Airframe	71-21-01 [12000 Initial Cyc Req.]								
712147	Forward Engine Mount, [redacted] (Lug E) (Left Engine) - NDT Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	12000 Cyc/Lnd	16.00	
Airframe	71-21-01 [12000 Initial Cyc Req.]								
712148	Forward Engine Mount, [redacted] (Lug E) (Right Engine) - NDT Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	12000 Cyc/Lnd	16.00	
Airframe	71-21-01 [12000 Initial Cyc Req.]								
712149	Forward Engine Mount, PT.U (Lug F) (Left Engine) - NDT Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	12000 Cyc/Lnd	16.00	
Airframe	71-21-01 [12000 Initial Cyc Req.]								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
712150	Forward Engine Mount, PT.U (Lug F) (Right Engine) - NDT Inspection								0.0 Hrs		16.00	
								4000 Cyc/Lnd	0 C/L	12000 Cyc/Lnd		
									15 Apr 1999			
Airframe	71-21-01			[12000 Initial Cyc Req.]								
712201	MOUNT, L ENGINE FWD FUSE-INSP								0.0 Hrs		16.00	
									0 C/L			
									15 Apr 1999			
Airframe												
712202	MOUNT, R ENGINE FWD FUSE-INSP								0.0 Hrs		16.00	
									0 C/L			
									15 Apr 1999			
Airframe												
712203	Engine Rear Fuse Mount, (Left) - Inspection / Check								0.0 Hrs		16.00	
									0 C/L			
									15 Apr 1999			
Airframe	71-22-00											
712204	Engine Rear Fuse Mount, (Right) - Inspection / Check								0.0 Hrs		16.00	
									0 C/L			
									15 Apr 1999			
Airframe	71-22-00											
712205	Engine Aft Upper Suspension Strut (Left) - Removal / Installation				0.0				0.0 Hrs		16.00	
	1159SCP567-1		TY0796		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	71-23-00											

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Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
712206	Engine Aft Upper Suspension Strut (Right) - Removal / Installation				0.0				0.0 Hrs			16.00
	1159SCP567-1		TY0795		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	71-23-00											
712207	Engine Aft Lower Suspension Strut (Left) - Removal / Installation				0.0				0.0 Hrs			16.00
	1159SCP568-1		TY0658		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	71-23-00											
712208	Engine Aft Lower Suspension Strut (Right) - Removal / Installation				0.0				0.0 Hrs			16.00
	1159SCP568-1		TY0654		0				0 C/L			
	No				0				15 Apr 1999			
Airframe	71-23-00											
712209	Rear Suspension - Engine Mounted (Left) - Inspection / Check								0.0 Hrs			4.00
									0 C/L			
								192 MOS	17 Feb 2000	29 Feb 2016		
Airframe	71-22-00											
				[End of Month Item] [1 MOS Window]								
712210	Rear Suspension - Engine Mounted (Right) - Inspection / Check								0.0 Hrs			4.00
									0 C/L			
								192 MOS	17 Feb 2000	29 Feb 2016		
Airframe	71-22-00											
				[End of Month Item] [1 MOS Window]								
712211	MOUNT, L FWD UPR FWD FUSELAGE				0.0				0.0 Hrs			4.00
	1159BM50505-D1-901		PC51-10		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
712212	MOUNT, L FWD UPR AFT FUSELAGE				0.0				0.0 Hrs		4.00	
	1159BM50505-3		JM44-13		0				0 C/L		3235.848000	
	No				0				15 Apr 1999		STELLEX PRECISION MA	
Airframe												
712213	MOUNT, L FWD LWR FWD FUSELAGE				0.0				0.0 Hrs		4.00	
	1159BM50506-D1-901		FA09-21		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
712214	MOUNT, L FWD LWR AFT FUSELAGE				0.0				0.0 Hrs		4.00	
	1159BM50506-1		JM44-19		0				0 C/L		4044.810000	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												
712215	MOUNT, R FWD UPR FWD FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM50505-D1-901		PC51-19		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
712216	MOUNT, R FWD UPR AFT FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM50505-3		JM44-27		0				0 C/L		3235.848000	
	No				0				15 Apr 1999		STELLEX PRECISION MA	
Airframe												
712217	MOUNT, R FWD LWR FWD FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM50506-D1-901		PC51-4		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
712218	MOUNT, R FWD LWR AFT FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM50506-1		JM44-18		0				0 C/L		4044.810000	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												
712219	MOUNT, L AFT UPR FWD FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM50919-13		PC74-32		0				0 C/L		3046.740000	
	No				0				15 Apr 1999			
Airframe												
712220	MOUNT, L AFT UPR AFT FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM50923-13		JM42-30		0				0 C/L		3046.740000	
	No				0				15 Apr 1999			
Airframe												
712221	MOUNT, L AFT LWR FWD FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM50921-13		P2022-2-1007		0				0 C/L		3046.740000	
	No				0				15 Apr 1999			
Airframe												
712222	MOUNT, L AFT LWR AFT FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM50924-13		JC30-13		0				0 C/L		3046.740000	
	No				0				15 Apr 1999			
Airframe												
712223	MOUNT, R AFT UPR FWD FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM50919-13		PC74-23		0				0 C/L		3046.740000	
	No				0				15 Apr 1999			
Airframe												
712224	MOUNT, R AFT UPR AFT FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM50923-13		JM42-33		0				0 C/L		3046.740000	
	No				0				15 Apr 1999			
Airframe												

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Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
712225	MOUNT, R AFT LWR FWD FUSELAGE 1159BM50921-13 JM44-30 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		16.00 3046.740000	
712226	MOUNT, R AFT LWR AFT FUSELAGE 1159BM50924-13 JM44-23 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		16.00 3046.740000	
712227	PIN, L ENG REAR MOUNT RING 1159BM51253-11 P1794-3-031 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		16.00 577.830000 PRO-FAB, INC.	
712228	PIN, R ENG REAR MOUNT RING 1159BM51253-11 P1794-3-003 No Airframe	9.0 7 8 9.0 Hrs 7 Cyc/Lnd 8 M				9.0 Hrs 7 C/L 23 Dec 1999		16.00 577.830000 PRO-FAB, INC.	
712229	PIN, LH REAR UPR LINK/FUSELAGE 1159BM51247-11 P2033-2-046 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		16.00 277.358400 THAYER AEROSPACE	
712230	PIN, RH REAR UPR LINK/FUSELAGE 1159BM51247-11 E4521-142 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		16.00 277.358400 THAYER AEROSPACE	
712231	PIN, LH REAR LWR LINK/FUSELAGE 1159BM51247-11 E4521-61 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		16.00 277.358400 THAYER AEROSPACE	

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EFTA01096455

Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
712232	PIN, RH REAR LWR LINK/FUSELAGE				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		16.00 277.358400 THAYER AEROSPACE	
	1159BM51247-11		P2033-2-046									
	No											
Airframe												
712233	CAP, LH REAR UPR LINK/FUSELAGE				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		16.00 632.400000 THAYER AEROSPACE	
	1159BM51249-11		P1162-103									
	No											
Airframe												
712234	CAP, RH REAR UPR LINK/FUSELAGE				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		16.00 632.400000 THAYER AEROSPACE	
	1159BM51249-11		P1762-114									
	No											
Airframe												
712235	CAP, LH REAR LWR LINK/FUSELAGE				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		16.00 632.400000 THAYER AEROSPACE	
	1159BM51249-11		P1162-095									
	No											
Airframe												
712236	CAP, RH REAR LRW LINK/FUSELAGE				0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		16.00 632.400000 THAYER AEROSPACE	
	1159BM51249-11		P1162-107									
	No											
Airframe												
712249	Aft Engine Mount Upper / Lower Strut Assemblies Internal (Left) - Special Detailed Inspection								0.0 Hrs 0 C/L		8.00	
								192 MOS	17 Feb 2000	29 Feb 2016		
Airframe	71-22-00											
	[End of Month Item] [1 MOS Window]											

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EFTA01096456

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer / Date Type	Part Warranty Labor Warranty
712250	Aft Engine Mount Upper / Lower Strut Assemblies Internal (Right) - Special Detailed Inspection					0.0 Hrs 0 C/L 17 Feb 2000		8.00	
Airframe	71-22-00				192 MOS		29 Feb 2016		
	[End of Month Item] [1 MOS Window]								
712301	STRUT, L ENGINE THRUST	0.0				0.0 Hrs		16.00	
	1159SCP566-3 TY0230	0				0 C/L		8488.205400	
	No	0				15 Apr 1999		TYEE AIRCRAFT INC	
Airframe									
712302	STRUT, R ENGINE THRUST	0.0				0.0 Hrs		16.00	
	1159SCP566-4 TY0405	0				0 C/L		8488.205400	
	No	0				15 Apr 1999		TYEE AIRCRAFT INC	
Airframe									
712303	Thrust and Alignment Strut Assemblies External (Left) - Detailed Inspection					0.0 Hrs 0 C/L 17 Feb 2000		16.00	
Airframe	71-21-01				192 MOS		17 Feb 2016		
	[CUSTOM FREQUENCY]								
712304	Thrust and Alignment Strut Assemblies External (Right) - Detailed Inspection					0.0 Hrs 0 C/L 17 Feb 2000		16.00	
Airframe	71-21-01				192 MOS		17 Feb 2016		
	[CUSTOM FREQUENCY]								
712305	MOUNT, L THRUST/JURY FUSELAGE	0.0				0.0 Hrs		16.00	
	1159BM51243-5	0				0 C/L		5224.684800	
	No	0				15 Apr 1999			
Airframe									

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EFTA01096457

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments						Date Type		
712306	MOUNT, R THRUST/JURY FUSELAGE 1159BM51243-6 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		16.00	
712307	Aft Engine Mount Strut Attach Fittings (Left) - Detailed Inspection Airframe 71-22-01 [CUSTOM FREQUENCY]				192 MOS	0.0 Hrs 0 C/L 17 Feb 2000	17 Feb 2016	16.00	
712308	Aft Engine Mount Strut Attach Fittings (Right) - Detailed Inspection Airframe 71-22-01 [CUSTOM FREQUENCY]				192 MOS	0.0 Hrs 0 C/L 17 Feb 2000	17 Feb 2016	16.00	
712309	PIN, LH THRUST STRUT AFT 1159BM51253-13 P1795-1-028 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		16.00 430.746000 PRO-FAB, INC.	
712310	PIN, RH THRUST STRUT AFT 1159BM51253-13 P1795-1-034 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		16.00 430.746000 PRO-FAB, INC.	
712311	PIN, LH THRUST STRUT FWD 1159BM51253-15 P1796-2-057 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		16.00 236.385000 PRO-FAB, INC.	
712312	PIN, RH THRUST STRUT FWD 1159BM51253-15 P1796-2-059 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		16.00 236.385000 PRO-FAB, INC.	

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
712313	CAP, LH THRUST STRUT AFT				0.0				0.0 Hrs		16.00	
	1159BM51249-11		P1162-143		0				0 C/L		632.400000	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												
712314	CAP, RH THRUST STRUT AFT				0.0				0.0 Hrs		16.00	
	1159BM51249-11		P1162-145		0				0 C/L		632.400000	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												
712315	CAP, LH THRUST STRUT FWD				0.0				0.0 Hrs		16.00	
	1159BM51249-11		P1162-134		0				0 C/L		632.400000	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												
712316	CAP, RH THRUST STRUT FWD				0.0				0.0 Hrs		16.00	
	1159BM51249-11		P1162-129		0				0 C/L		632.400000	
	No				0				15 Apr 1999		THAYER AEROSPACE	
Airframe												
712317	MOUNT, L THRUST/JURY FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM51243-15		P1793-1-004		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												
712318	MOUNT, R THRUST/JURY FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM51243-16		P1833-2-005		0				0 C/L			
	No				0				15 Apr 1999			
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
712321	Thrust Strut Fitting (Left) - NDT Inspection								0.0 Hrs 0 C/L 15 Apr 1999		16.00	
								8000 Cyc/Lnd		8000 Cyc/Lnd		
Airframe	53-57-00											
712322	Thrust Strut Fitting (Right) - NDT Inspection								0.0 Hrs 0 C/L 15 Apr 1999		16.00	
								8000 Cyc/Lnd		8000 Cyc/Lnd		
Airframe	53-57-00											
712401	Strut, Engine Alignment (Left)				0.0				0.0 Hrs		4.00	
	1159SCP578-1		TY0098		0				0 C/L		1965.152400	
	No				0				15 Apr 1999		TYEE AIRCRAFT INC	
Airframe												
					Component Time Conversion							
712402	Strut, Engine Alignment (Right)				0.0				0.0 Hrs		4.00	
	1159SCP578-2		TY0079		0				0 C/L		4371.128400	
	No				0				15 Apr 1999		AIRCRAFT SEAL AND GA	
Airframe												
					Component Time Conversion							
712403	Engine Jury Strut (Left) - Detailed Inspection								0.0 Hrs 0 C/L		6.00	
								192 MOS	17 Feb 2000	17 Feb 2016		
Airframe	71-21-01											
					[CUSTOM FREQUENCY]							
712404	Engine Jury Strut (Right) - Detailed Inspection								0.0 Hrs 0 C/L		6.00	
								192 MOS	17 Feb 2000	17 Feb 2016		
Airframe	71-21-01											
					[CUSTOM FREQUENCY]							
712407	Tapered Pin Assembly (Upper) - Discard				0.0				0.0 Hrs			
	JR2859A				0				0 C/L			
	No				0				25 Feb 1999			
Engine 1	71-20-00											

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
712407 (712408) Engine 2	Tapered Pin Assembly (Upper) - Discard JR2859A No 71-20-00	0.0 0 0				35.1 Hrs 70 C/L 10 Mar 1999			
712409 Engine 1	Tapered Pin Assembly (Lower) - Discard JR29859A No 71-20-00	0.0 0 0				0.0 Hrs 0 C/L 17 Feb 2000		3773.755200	
712409 (712410) Engine 2	Tapered Pin Assembly (Lower) - Discard JR29859A No 71-20-00	0.0 0 0				35.1 Hrs 70 C/L 17 Feb 2000		3773.755200	
712501 Airframe	PIN, L ENGINE THRUST 1159B51250-11 No	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		4.00 VALCO MANUFACTURING	
712502 Airframe	PIN, R ENGINE THRUST 1159B51250-1 P1904-5-001 No	9.0 7 8 9.0 Hrs 7 Cyc/Lnd 8 M				9.0 Hrs 7 C/L 23 Dec 1999		4.00	
712503 Airframe	Forward Engine Mount Thrust Pin (NDT) (Left) - Special Detailed Inspection 71-21-01 [End of Month Item] [1 MOS Window]				192 MOS	0.0 Hrs 0 C/L 17 Feb 2000	29 Feb 2016	16.00	

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

712504	Forward Engine Mount Thrust Pin (NDT) (Right) - Special Detailed Inspection								0.0 Hrs 0 C/L 17 Feb 2000			16.00
								192 MOS		29 Feb 2016		
Airframe	71-21-01											
				[End of Month Item] [1 MOS Window]								
712505	Sleeve, Forward Mount Taper Pin (Left)				0.0				0.0 Hrs			16.00
	1159BM51251-3				0				0 C/L			4149.870000
	No				0				15 Apr 1999			
Airframe												
				Component Time Conversion								
712506	Sleeve, Forward Mount Taper Pin (Right)				44.0				8.9 Hrs			16.00
	1159BM51251-3		NSN		77				7 C/L			4149.870000
	No				12				23 Dec 1999			
Airframe					44.0 Hrs 77 Cyc/Lnd 12 M							
				Component Time Conversion								
712507	Engine Attach Pins - NDT Inspection								0.0 Hrs			16.00
								4200 Cyc/Lnd	0 C/L	10200 Cyc/Lnd		
									15 Apr 1999			
Airframe	71-20-00											
				4080 LDG SUB INSP Component Time Conversion [10200 Initial Cyc Req.]								
712508	Engine Attach Pins - NDT Inspection								0.0 Hrs			16.00
								4200 Cyc/Lnd	0 C/L	10200 Cyc/Lnd		
									15 Apr 1999			
Airframe	71-20-00											
				[10200 Initial Cyc Req.]								
717001	Engine Drains Tank Ejector - Removal / Installation				0.0				0.0 Hrs			4.00
	CV41-14				0				0 C/L			4990.350000
	No				0				15 Apr 1999			
Engine 1	71-71-02											
				NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								

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Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
717001 (717002) Engine 2	Engine Drains Tank Ejector - Removal / Installation CV41-14 No 71-71-02				0.0 0 0 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion				35.0 Hrs 70 C/L 15 Apr 1999		4.00 4990.350000	
717003 Engine 1	Engine Drains Collection Tank - Removal / Installation BRR18235 No 71-71-01				0.0 0 0 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion				0.0 Hrs 0 C/L 15 Apr 1999		4.00 13785.973200	
717003 (717004) Engine 2	Engine Drains Collection Tank - Removal / Installation BRR18235 No 71-71-01				0.0 0 0 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion				35.0 Hrs 70 C/L 15 Apr 1999		4.00 13785.973200	
717007 Engine 1	Engine Drains System - Detailed Inspection 71-71-00				NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]			1000 Hrs	6460.9 Hrs 1611 C/L 06 Nov 2013	7473.5 Hrs*	1.00	
717007 (717008) Engine 2	Engine Drains System - Detailed Inspection 71-71-00				NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]			1000 Hrs	6496.0 Hrs 1681 C/L 06 Nov 2013	7508.6 Hrs*	1.00	
717009 Engine 1	Engine Drains Tank Ejector Pump Filter - Clean 71-71-02				0.0 0 0 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion				243.0 Hrs 95 C/L 30 Aug 2000		2.00	

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	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
717009 (717010)	Engine Drains Tank Ejector Pump Filter - Clean								278.0 Hrs 165 C/L 30 Aug 2000		2.00	
Engine 2	71-71-02			NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
717013	Drains Tank - General Visual Inspection								0.0 Hrs 0 C/L 25 Feb 1999		0.00	
Engine 1	71-71-01			NON ETOPS TASK / MAX DIV TIME 180MIN								
717013 (717014)	Drains Tank - General Visual Inspection								0.0 Hrs 0 C/L 10 Mar 1999		0.00	
Engine 2	71-71-01			NON ETOPS TASK / MAX DIV TIME 180MIN								
717017	Engine Drain System - Leakage Rate Test								3473.5 Hrs 919 C/L 15 Oct 2008		0.00	
Engine 1	71-71-00			NON ETOPS TASK / MAX DIV TIME 180MIN								
717017 (717018)	Engine Drain System - Leakage Rate Test								3508.6 Hrs 989 C/L 15 Oct 2008		0.00	
Engine 2	71-71-00			NON ETOPS TASK / MAX DIV TIME 180MIN								
717023	Core Drain Tubes and Fittings - Inspection.								0.0 Hrs 0 C/L 25 Feb 1999			
Engine 1				NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
717023 (717024) Engine 2	Core Drain Tubes and Fittings - Inspection. NON ETOPS TASK / MAX DIV TIME 180MIN					0.0 Hrs 0 C/L 10 Mar 1999			
720005 Engine 1	ENG CORE FAIRING INSP BRR SB72-900062 AD 999822 C/W Component Time Conversion					118.0 Hrs 48 C/L 22 Jun 2000		12.00	
720005 (720006) Engine 2	ENG CORE FAIRING INSP BRR SB72-900062 AD 999823 C/W Component Time Conversion					153.0 Hrs 118 C/L 22 Jun 2000		12.00	
720009 Engine 1	Intermediate Case - Discard NEED P/N No 72-32-01 Component Time Conversion	0.0 0 0			20000 Cyc/Lnd	0.0 Hrs 0 C/L 15 Apr 1999	20000 Cyc/Lnd	20.00	
720009 (720010) Engine 2	Intermediate Case - Discard NEED P/N No 72-32-01 Component Time Conversion	0			20000 Cyc/Lnd	35.0 Hrs 70 C/L 15 Apr 1999	20070 Cyc/Lnd	20.00	
720011 Engine 1	High-Pressure Compressor - Inspection NON ETOPS TASK / MAX DIV TIME 180MIN					0.0 Hrs 0 C/L 25 Feb 1999		0.00	
720011 (720012) Engine 2	High-Pressure Compressor - Inspection NON ETOPS TASK / MAX DIV TIME 180MIN					0.0 Hrs 0 C/L 10 Mar 1999		0.00	

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720013 Engine 1	High-pressure Turbine - Inspection 72-00-00	NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 25 Feb 1999		0.00	
720013 (720014) Engine 2	High-pressure Turbine - Inspection 72-00-00	NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 10 Mar 1999		0.00	
720015 Engine 1	Low-Pressure Turbine - Inspection 72-00-00	NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 25 Feb 1999		0.00	
720015 (720016) Engine 2	Low-Pressure Turbine - Inspection 72-00-00	NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 10 Mar 1999		0.00	
720019 Engine 1	Intermediate Case Struts - General Visual Inspection 72-32-00	NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 25 Feb 1999		0.00	
720019 (720020) Engine 2	Intermediate Case Struts - General Visual Inspection 72-32-00	NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 10 Mar 1999		0.00	

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	Comments						Date Type		
721001	HP Compressor Fairings - Insp/Check (Pre SB-BR-72-100900).					0.0 Hrs 0 C/L 25 Feb 1999			
Engine 1	NON ETOPS TASK / MAX DIV TIME 180MIN								
721001 (721002)	HP Compressor Fairings - Insp/Check (Pre SB-BR-72-100900).					0.0 Hrs 0 C/L 10 Mar 1999			
Engine 2	NON ETOPS TASK / MAX DIV TIME 180MIN								
721003	HP Compressor Fairings - R / I. No	0.0 0 0				0.0 Hrs 0 C/L 25 Feb 1999			
Engine 1	NON ETOPS TASK / MAX DIV TIME 180MIN								
721003 (721004)	HP Compressor Fairings - R / I. No	0.0 0 0				0.0 Hrs 0 C/L 10 Mar 1999			
Engine 2	NON ETOPS TASK / MAX DIV TIME 180MIN								
721011	HP 8 Bleed Valve Cover - R / I. No	0.0 0 0				0.0 Hrs 0 C/L 25 Feb 1999			
Engine 1	NON ETOPS TASK / MAX DIV TIME 180MIN								
721011 (721012)	HP 8 Bleed Valve Cover - R / I. No	0.0 0 0				0.0 Hrs 0 C/L 10 Mar 1999			
Engine 2	NON ETOPS TASK / MAX DIV TIME 180MIN								

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EFTA01096467

Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
721017	LP Turbine Fairings - Inspection.								0.0 Hrs 0 C/L 25 Feb 1999			
Engine 1				NON ETOPS TASK / MAX DIV TIME 180MIN								
721017 (721018)	LP Turbine Fairings - Inspection.								0.0 Hrs 0 C/L 10 Mar 1999			
Engine 2				NON ETOPS TASK / MAX DIV TIME 180MIN								
721019	LP Turbine Fairings (Pre SB-BR700-72-10004) - R / I.				0.0 0				0.0 Hrs 0 C/L			
	No				0				25 Feb 1999			
Engine 1				NON ETOPS TASK / MAX DIV TIME 180MIN								
721019 (721020)	LP Turbine Fairings (Pre SB-BR700-72-10004) - R / I.				0.0 0				0.0 Hrs 0 C/L			
	No				0				10 Mar 1999			
Engine 2				NON ETOPS TASK / MAX DIV TIME 180MIN								
721021	LP Turbine Fairings (SB-BR700-72-10004) - R / I.				0.0 0				0.0 Hrs 0 C/L			
	No				0				25 Feb 1999			
Engine 1				NON ETOPS TASK / MAX DIV TIME 180MIN								
721021 (721022)	LP Turbine Fairings (SB-BR700-72-10004) - R / I.				0.0 0				0.0 Hrs 0 C/L			
	No				0				10 Mar 1999			
Engine 2				NON ETOPS TASK / MAX DIV TIME 180MIN								
721023	LP Compressor Hollow Pin - Inspection.								0.0 Hrs 0 C/L 25 Feb 1999			
Engine 1				NON ETOPS TASK / MAX DIV TIME 180MIN								

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EFTA01096468

Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
721023 (721024) Engine 2	LP Compressor Hollow Pin - Inspection. NON ETOPS TASK / MAX DIV TIME 180MIN					0.0 Hrs 0 C/L 10 Mar 1999			
721025 Engine 1	Unbladed LP Comp. Disc Assembly - R / I. No NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 25 Feb 1999			
721025 (721026) Engine 2	Unbladed LP Comp. Disc Assembly - R / I. No NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 10 Mar 1999			
721027 Engine 1	LP Compressor Static Seal Housing - Inspection. NON ETOPS TASK / MAX DIV TIME 180MIN					0.0 Hrs 0 C/L 25 Feb 1999			
721027 (721028) Engine 2	LP Compressor Static Seal Housing - Inspection. NON ETOPS TASK / MAX DIV TIME 180MIN					0.0 Hrs 0 C/L 10 Mar 1999			
723001 Engine 1	Low-Pressure Compressor (Fan) Module - Removal / Installation No 72-00-31 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 25 Feb 1999		0.00	

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

723001	Low-Pressure Compressor (Fan) Module - Removal / Installation			0.0		0.0 Hrs			0.00
(723002)				0		0 C/L			
	No			0		10 Mar 1999			
Engine 2	72-00-31								
			NON ETOPS TASK / MAX DIV TIME 180MIN						
723003	Low-pressure Compressor Disc - Inspection / Check					0.0 Hrs			0.00
						0 C/L			
						17 Feb 2000			
Engine 1	72-31-01								
			Not applicable (NON ETOPS TASK / MAX DIV TIME 180MIN)						
723003	Low-pressure Compressor Disc - Inspection / Check					35.0 Hrs			0.00
(723004)						70 C/L			
						17 Feb 2000			
Engine 2	72-31-01								
			NON ETOPS TASK / MAX DIV TIME 180MIN						
723011	Low-pressure Compressor (Fan) Disc - Visual Inspection				2000 Hrs	5468.1 Hrs	7473.5 Hrs*		4.00
					1500 Cyc/Lnd	1367 C/L	2867 Cyc/Lnd		
						15 Feb 2012			
Engine 1	72-31-01								
			[200 Hour Window]						
723011	Low-pressure Compressor (Fan) Disc - Visual Inspection				2000 Hrs	5503.2 Hrs	7508.6 Hrs*		4.00
(723012)					1500 Cyc/Lnd	1437 C/L	2937 Cyc/Lnd		
						15 Feb 2012			
Engine 2	72-31-01								
			[200 Hour Window]						
723015	Low-pressure Sealing Plate - Inspection					0.0 Hrs			0.00
						0 C/L			
						25 Feb 1999			
Engine 1	72-31-02								
			NON ETOPS TASK / MAX DIV TIME 180MIN						

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
723015 (723016) Engine 2	Low-pressure Sealing Plate - Inspection 72-31-02 NON ETOPS TASK / MAX DIV TIME 180MIN					0.0 Hrs 0 C/L 10 Mar 1999			0.00
723019 Engine 1	Intermediate Case - Detailed Inspection 72-32-00 NON ETOPS TASK / MAX DIV TIME 180MIN					0.0 Hrs 0 C/L 25 Feb 1999			0.00
723019 (723020) Engine 2	Intermediate Case - Detailed Inspection 72-32-00 NON ETOPS TASK / MAX DIV TIME 180MIN					0.0 Hrs 0 C/L 10 Mar 1999			0.00
723101 Engine 1	Low-pressure Compressor (Fan) Blades - Detailed Inspection 72-31-02 NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]				500 Hrs	6910.1 Hrs 1719 C/L 18 Jul 2014	7418.6 Hrs*		3.00
723101 (723102) Engine 2	Low-pressure Compressor (Fan) Blades - Detailed Inspection 72-31-02 NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]				500 Hrs	6945.2 Hrs 1789 C/L 18 Jul 2014	7453.7 Hrs*		3.00
723103 Engine 1	Low-pressure Compressor (Fan) Annulus Fillers - Detailed Inspection 72-31-02 NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window] [CUSTOM FREQUENCY]				500 Hrs	6910.1 Hrs 1719 C/L 18 Jul 2014	7418.6 Hrs*		4.00

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) / Date Type	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
723103 (723104) Engine 2	Low-pressure Compressor (Fan) Annulus Fillers - Detailed Inspection 72-31-02 NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window] [CUSTOM FREQUENCY]				500 Hrs	6945.2 Hrs 1789 C/L 18 Jul 2014	7453.7 Hrs*	4.00	
723105 Engine 1	Engine LP Compressor Blades and Annulus Fillers - Removal / Installation No Component Time Conversion					0.0 Hrs 0 C/L 09 Dec 1999		1.00	
723105 (723106) Engine 2	Engine LP Compressor Blades and Annulus Fillers - Removal / Installation No Component Time Conversion					35.0 Hrs 70 C/L 09 Dec 1999		1.00	
723107 Engine 1	LP Compressor Disk Assembly - Discard BRR20791 CTDK7951 No 72-31-01 816.0 Hrs 286 Cyc/Lnd	816.0 286 32			6000 Cyc/Lnd	1778.2 Hrs 525 C/L 27 Jan 2005	6239 Cyc/Lnd	6.00	
723107 (723108) Engine 2	LP Compressor Disk Assembly - Discard BRR20791 CTDK7954 No 72-31-01 Component Time Conversion	0.0 0 0			6000 Cyc/Lnd	851.0 Hrs 356 C/L 06 May 2002	6356 Cyc/Lnd	6.00	
723109 Engine 1	Low-pressure Compressor Inlet Cone - Detailed Inspection 72-38-01 NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]				1000 Hrs	6460.9 Hrs 1611 C/L 05 Nov 2013	7473.5 Hrs*	1.00	

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Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
723109 (723110) Engine 2	Low-pressure Compressor Inlet Cone - Detailed Inspection 72-38-01 NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]				1000 Hrs	6496.0 Hrs 1681 C/L 05 Nov 2013	7467.0 Hrs*	1.00	
723113 Engine 1	Low-pressure Compressor (Fan) Blade No. 1 - Removal / Installation FW34114 RGE18360 No 72-31-02 NON ETOPS TASK / MAX DIV TIME 180MIN	1778.2 525 71 1778.2 Hrs 525 Cyc/Lnd			7100 Cyc/Lnd	1778.2 Hrs 525 C/L 27 Jan 2005	7100 Cyc/Lnd	10.00 20804.399400	
723113 (723137) Engine 2	Low-pressure Compressor (Fan) Blade No. 1 - Removal / Installation FW34776 RGE17702 No 72-31-02 NON ETOPS TASK / MAX DIV TIME 180MIN	1813.2 595 70 1813.2 Hrs 595 Cyc/Lnd			7100 Cyc/Lnd	1813.2 Hrs 595 C/L 27 Jan 2005	7100 Cyc/Lnd	10.00	
723114 Engine 1	Low-pressure Compressor (Fan) Blade No. 2 - Removal / Installation FW34114 RGE19316 No 72-31-01 NON ETOPS TASK / MAX DIV TIME 180MIN	1778.2 525 71 1778.2 Hrs 525 Cyc/Lnd			7100 Cyc/Lnd	1778.2 Hrs 525 C/L 27 Jan 2005	7100 Cyc/Lnd	10.00 20804.399400	
723114 (723138) Engine 2	Low-pressure Compressor (Fan) Blade No. 2 - Removal / Installation FW34776 RGE17934 No 72-31-01 NON ETOPS TASK / MAX DIV TIME 180MIN	1813.2 595 70 1813.2 Hrs 595 Cyc/Lnd			7100 Cyc/Lnd	1813.2 Hrs 595 C/L 27 Jan 2005	7100 Cyc/Lnd	10.00	
723115 Engine 1	Low-pressure Compressor (Fan) Blade No. 3 - Removal / Installation FW34114 RGE19286 No 72-31-02 NON ETOPS TASK / MAX DIV TIME 180MIN	1778.2 525 71 1778.2 Hrs 525 Cyc/Lnd			7100 Cyc/Lnd	1778.2 Hrs 525 C/L 27 Jan 2005	7100 Cyc/Lnd	10.00 20804.399400	

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Code *=Custom Logbook Position	Description / Part Number / TAG / MOD / Serial Number / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO / @=Adjustments (Used Hrs, Cyc, Date)	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) / Date Type	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
723115	Low-pressure Compressor (Fan) Blade No. 3 - Removal / Installation	1813.2				1813.2 Hrs			10.00
(723139)	FW34776 RGE18075	595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No	70				27 Jan 2005			
Engine 2	72-31-02	1813.2 Hrs 595 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723116	Low-pressure Compressor (Fan) Blade No. 4 - Removal / Installation	1778.2				1778.2 Hrs			10.00
	FW34114 RGE19321	525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd		20804.399400
	No	71				27 Jan 2005			
Engine 1	72-31-02	1778.2 Hrs 525 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723116	Low-pressure Compressor (Fan) Blade No. 4 - Removal / Installation	1813.2				1813.2 Hrs			10.00
(723140)	FW34776 RGE18021	595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No	70				27 Jan 2005			
Engine 2	72-31-02	1813.2 Hrs 595 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723117	Low-pressure Compressor (Fan) Blade No. 5 - Removal / Installation	1778.2				1778.2 Hrs			10.00
	FW34114 RGE18427	525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd		20804.399400
	No	71				27 Jan 2005			
Engine 1	72-31-02	1778.2 Hrs 525 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723117	Low-pressure Compressor (Fan) Blade No. 5 - Removal / Installation	1813.2				1813.2 Hrs			10.00
(723141)	FW34776 RGE17986	595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No	70				27 Jan 2005			
Engine 2	72-31-02	1813.2 Hrs 595 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723118	Low-pressure Compressor (Fan) Blade No. 6 - Removal / Installation	1778.2				1778.2 Hrs			10.00
	FW34114 RGE19327	525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd		20804.399400
	No	71				27 Jan 2005			
Engine 1	72-31-02	1778.2 Hrs 525 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO / @=Adjustments (Used Hrs, Cyc, Date)	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
723118	Low-pressure Compressor (Fan) Blade No. 6 - Removal / Installation	1813.2				1813.2 Hrs			10.00
(723142)	FW34776 RGE18097	595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No	70				27 Jan 2005			
Engine 2	72-31-02	1813.2 Hrs 595 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723119	Low-pressure Compressor (Fan) Blade No. 7 - Removal / Installation	1778.2				1778.2 Hrs			10.00
	FW34114 RGE19346	525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd		20804.399400
	No	71				27 Jan 2005			
Engine 1	72-31-02	1778.2 Hrs 525 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723119	Low-pressure Compressor (Fan) Blade No. 7 - Removal / Installation	1813.2				1813.2 Hrs			10.00
(723143)	FW34776 RGE18060	595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No	70				27 Jan 2005			
Engine 2	72-31-02	1813.2 Hrs 595 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723120	Low-pressure Compressor (Fan) Blade No. 8 - Removal / Installation	1778.2				1778.2 Hrs			10.00
	FW34114 RGE19242	525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd		20804.399400
	No	71				27 Jan 2005			
Engine 1	72-31-02	1778.2 Hrs 525 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723120	Low-pressure Compressor (Fan) Blade No. 8 - Removal / Installation	1813.2				1813.2 Hrs			10.00
(723144)	FW34776 RGE18191	595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No	70				27 Jan 2005			
Engine 2	72-31-02	1813.2 Hrs 595 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723121	Low-pressure Compressor (Fan) Blade No. 9 - Removal / Installation	1778.2				1778.2 Hrs			10.00
	FW34114 RGE18395	525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd		20804.399400
	No	71				27 Jan 2005			
Engine 1	72-31-02	1778.2 Hrs 525 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
723121	Low-pressure Compressor (Fan) Blade No. 9 - Removal / Installation				1813.2				1813.2 Hrs			10.00
(723145)	FW34776		RGE18022		595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No				70				27 Jan 2005			
Engine 2	72-31-02				1813.2 Hrs 595 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
723122	Low-pressure Compressor (Fan) Blade No. 10 - Removal / Installation				1778.2				1778.2 Hrs			10.00
	FW34114		RGE19362		525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd		20804.399400
	No				71				27 Jan 2005			
Engine 1	72-31-02				1778.2 Hrs 525 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
723122	Low-pressure Compressor (Fan) Blade No. 10 - Removal / Installation				1813.2				1813.2 Hrs			10.00
(723146)	FW34776		RGE17914		595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No				70				27 Jan 2005			
Engine 2	72-31-02				1813.2 Hrs 595 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
723123	Low-pressure Compressor (Fan) Blade No. 11 - Removal / Installation				1778.2				1778.2 Hrs			10.00
	FW34114		RGE19365		525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd		20804.399400
	No				71				27 Jan 2005			
Engine 1	72-31-02				1778.2 Hrs 525 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
723123	Low-pressure Compressor (Fan) Blade No. 11 - Removal / Installation				1813.2				1813.2 Hrs			10.00
(723147)	FW34776		RGE18067		595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No				70				27 Jan 2005			
Engine 2	72-31-02				1813.2 Hrs 595 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
723124	Low-pressure Compressor (Fan) Blade No. 12 - Removal / Installation				1778.2				1778.2 Hrs			10.00
	FW34114		RGE19288		525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd		20804.399400
	No				71				27 Jan 2005			
Engine 1	72-31-02				1778.2 Hrs 525 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
723124	Low-pressure Compressor (Fan) Blade No. 12 - Removal / Installation				1813.2				1813.2 Hrs			10.00
(723148)	FW34776		RGE17915		595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No				70				27 Jan 2005			
Engine 2	72-31-02			1813.2 Hrs 595 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723125	Low-pressure Compressor (Fan) Blade No. 13 - Removal / Installation				1778.2				1778.2 Hrs			10.00
	FW34114		RGE18433		525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd		20804.399400
	No				71				27 Jan 2005			
Engine 1	72-31-02			1778.2 Hrs 525 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723125	Low-pressure Compressor (Fan) Blade No. 13 - Removal / Installation				1813.2				1813.2 Hrs			10.00
(723149)	FW34776		RGE18150		595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No				70				27 Jan 2005			
Engine 2	72-31-02			1813.2 Hrs 595 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723126	Low-pressure Compressor (Fan) Blade No. 14 - Removal / Installation				1778.2				1778.2 Hrs			10.00
	FW34114		RGE18323		525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd		20804.399400
	No				71				27 Jan 2005			
Engine 1	72-31-02			1778.2 Hrs 525 Cyc/Lnd								
723126	Low-pressure Compressor (Fan) Blade No. 14 - Removal / Installation				1813.2				1813.2 Hrs			10.00
(723150)	FW34776		RGE18077		595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No				70				27 Jan 2005			
Engine 2	72-31-02			1813.2 Hrs 595 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723127	Low-pressure Compressor (Fan) Blade No. 15 - Removal / Installation				1778.2				1778.2 Hrs			10.00
	FW34114		RGE19369		525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd		20804.399400
	No				71				27 Jan 2005			
Engine 1	72-31-02			1778.2 Hrs 525 Cyc/Lnd								

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
723127	Low-pressure Compressor (Fan) Blade No. 15 - Removal / Installation	1813.2				1813.2 Hrs			10.00
(723151)	FW34776 RGE18146	595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No	70				27 Jan 2005			
Engine 2	72-31-02	1813.2 Hrs 595 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723128	Low-pressure Compressor (Fan) Blade No. 16 - Removal / Installation	1778.2				1778.2 Hrs			10.00
	FW34114 RGE19275	525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd		20804.399400
	No	71				27 Jan 2005			
Engine 1	72-31-02	1778.2 Hrs 525 Cyc/Lnd							
723128	Low-pressure Compressor (Fan) Blade No. 16 - Removal / Installation	1813.2				1813.2 Hrs			10.00
(723152)	FW34776 RGE18016	595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No	70				27 Jan 2005			
Engine 2	72-31-02	1813.2 Hrs 595 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723129	Low-pressure Compressor (Fan) Blade No. 17 - Removal / Installation	1778.2				1778.2 Hrs			10.00
	FW34114 RGE18341	525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd		20804.399400
	No	71				27 Jan 2005			
Engine 1	72-31-02	1778.2 Hrs 525 Cyc/Lnd							
723129	Low-pressure Compressor (Fan) Blade No. 17 - Removal / Installation	1813.2				1813.2 Hrs			10.00
(723153)	FW34776 RGE18148	595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No	70				27 Jan 2005			
Engine 2	72-31-02	1813.2 Hrs 595 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723130	Low-pressure Compressor (Fan) Blade No. 18 - Removal / Installation	1778.2				1778.2 Hrs			10.00
	FW34114 RGE19287	525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd		20804.399400
	No	71				27 Jan 2005			
Engine 1	72-31-02	1778.2 Hrs 525 Cyc/Lnd							

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Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments						Date Type		
723130	Low-pressure Compressor (Fan) Blade No. 18 - Removal / Installation	1813.2				1813.2 Hrs		10.00	
(723154)	FW34776 RGE17870	595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No	70				27 Jan 2005			
Engine 2	72-31-02	1813.2 Hrs 595 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723131	Low-pressure Compressor (Fan) Blade No. 19 - Removal / Installation	1778.2				1778.2 Hrs		10.00	
	FW34114 RGE19319	525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd	20804.399400	
	No	71				27 Jan 2005			
Engine 1	72-31-02	1778.2 Hrs 525 Cyc/Lnd							
723131	Low-pressure Compressor (Fan) Blade No. 19 - Removal / Installation	1813.2				1813.2 Hrs		10.00	
(723155)	FW34776 RGE18076	595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No	70				27 Jan 2005			
Engine 2	72-31-02	1813.2 Hrs 595 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723132	Low-pressure Compressor (Fan) Blade No. 20 - Removal / Installation	1778.2				1778.2 Hrs		10.00	
	FW34114 RGE19292	525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd	20804.399400	
	No	71				27 Jan 2005			
Engine 1	72-31-02	1778.2 Hrs 525 Cyc/Lnd							
723132	Low-pressure Compressor (Fan) Blade No. 20 - Removal / Installation	1813.2				1813.2 Hrs		10.00	
(723156)	FW34776 RGE18134	595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No	70				27 Jan 2005			
Engine 2	72-31-02	1813.2 Hrs 595 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723133	Low-pressure Compressor (Fan) Blade No. 21 - Removal / Installation	1778.2				1778.2 Hrs		10.00	
	FW34114 RGE19243	525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd	20804.399400	
	No	71				27 Jan 2005			
Engine 1	72-31-02	1778.2 Hrs 525 Cyc/Lnd							

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	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
723133	Low-pressure Compressor (Fan) Blade No. 21 - Removal / Installation				1813.2				1813.2 Hrs			10.00
(723157)	FW34776		RGE18070		595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No				70				27 Jan 2005			
Engine 2	72-31-02				1813.2 Hrs 595 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
723134	Low-pressure Compressor (Fan) Blade No. 22 - Removal / Installation				1778.2				1778.2 Hrs			10.00
	FW34114		RGE18305		525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd		20804.399400
	No				71				27 Jan 2005			
Engine 1	72-31-02				1778.2 Hrs 525 Cyc/Lnd							
723134	Low-pressure Compressor (Fan) Blade No. 22 - Removal / Installation				1813.2				1813.2 Hrs			10.00
(723158)	FW34776		RGE15594		595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No				70				27 Jan 2005			
Engine 2	72-31-02				1813.2 Hrs 595 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
723135	Low-pressure Compressor (Fan) Blade No. 23 - Removal / Installation				1778.2				1778.2 Hrs			10.00
	FW34114		RGE18442		525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd		20804.399400
	No				71				27 Jan 2005			
Engine 1	72-31-02				1778.2 Hrs 525 Cyc/Lnd							
723135	Low-pressure Compressor (Fan) Blade No. 23 - Removal / Installation				1813.2				1813.2 Hrs			10.00
(723159)	FW34776		RGE17943		595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No				70				27 Jan 2005			
Engine 2	72-31-02				1813.2 Hrs 595 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
723136	Low-pressure Compressor (Fan) Blade No. 24 - Removal / Installation				1778.2				1778.2 Hrs			10.00
	FW34114		RGE19290		525			7100 Cyc/Lnd	525 C/L	7100 Cyc/Lnd		20804.399400
	No				71				27 Jan 2005			
Engine 1	72-31-02				1778.2 Hrs 525 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

723136	Low-pressure Compressor (Fan) Blade No. 24 - Removal / Installation								1813.2 Hrs			10.00
(723160)	FW34776		RGE18030		595			7100 Cyc/Lnd	595 C/L	7100 Cyc/Lnd		
	No								27 Jan 2005			
Engine 2	72-31-02					595 Cyc/Lnd						
	NON ETOPS TASK / MAX DIV TIME 180MIN											
723161	Low-pressure Compressor Front Blade Retaining Ring - Detailed Inspection								6460.9 Hrs			1.00
									1611 C/L			
									06 Nov 2013			
Engine 1	72-31-02											
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion											
723161	Low-pressure Compressor Front Blade Retaining Ring - Detailed Inspection								6496.0 Hrs			1.00
(723162)									1681 C/L			
									05 Nov 2013			
Engine 2	72-31-02											
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion											
723163	Low-pressure Compressor (Fan) Disc - Ultrasonic Inspection							2000 Hrs	5468.1 Hrs	7473.5 Hrs*		40.00
								1500 Cyc/Lnd	1367 C/L	2867 Cyc/Lnd		
									16 Feb 2012			
Engine 1	72-31-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN [200 Hour Window]											
723163	Low-pressure Compressor (Fan) Disc - Ultrasonic Inspection							2000 Hrs	5503.2 Hrs	7508.6 Hrs*		40.00
(723164)								1500 Cyc/Lnd	1437 C/L	2937 Cyc/Lnd		
									16 Feb 2012			
Engine 2	72-31-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN [200 Hour Window]											
723165	Front Blade Retaining Ring - Removal / Installation				6460.9				6460.9 Hrs			1.00
	BRR20843		872064-8		1611				1611 C/L			64362.000000
	No								08 Nov 2013			
Engine 1	72-31-02					6460.9 Hrs 1611 Cyc/Lnd						

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723165 (723166) Engine 2	Front Blade Retaining Ring - Removal / Installation BRR20843 872059-5 No 72-31-02	6496.0 1681 6496.0 Hrs 1681 Cyc/Lnd				6496.0 Hrs 1681 C/L 07 Nov 2013		1.00 64362.000000	
723181 Engine 1	Low-Pressure Compressor (Fan) Disc - Removal / Installation No 72-31-01 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 25 Feb 1999			
723181 (723182) Engine 2	Low-Pressure Compressor (Fan) Disc - Removal / Installation No 72-31-01 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 10 Mar 1999			
723190 Engine 1	Fan Blade Dry Film Lubricant - Refurbishment REFER TO RR SB-BR700-72-9 [100 Hour Window] [CUSTOM FREQUENCY]				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 08 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd	0.00	
723190 (723191) Engine 2	Fan Blade Dry Film Lubricant - Refurbishment REFER TO RR SB-BR700-72-9 [100 Hour Window] [CUSTOM FREQUENCY]				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 07 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd	0.00	
723201 Engine 1	Fan Outlet Guide Vanes - Detailed Inspection 72-32-87 NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]				2000 Hrs	6460.9 Hrs 1611 C/L 06 Nov 2013	8431.9 Hrs*	1.00	
723201 (723202) Engine 2	Fan Outlet Guide Vanes - Detailed Inspection 72-32-87 NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]				2000 Hrs	6496.0 Hrs 1681 C/L 06 Nov 2013	8467.0 Hrs*	1.00	

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723203	Engine Section Stators - Detailed Inspection				4000 Hrs	6460.9 Hrs 1611 C/L 06 Nov 2013	10499.0 Hrs*		1.00
Engine 1	72-32-91								
	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]								
723203 (723204)	Engine Section Stators - Detailed Inspection				4000 Hrs	6496.0 Hrs 1681 C/L 06 Nov 2013	10524.6 Hrs*		1.00
Engine 2	72-32-91								
	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]								
723205	Fan Shaft Assembly - Discard					0.0 Hrs			20.00
	X	0			25000 Cyc/Lnd	0 C/L	25000 Cyc/Lnd		
	No					09 Dec 1999			
Engine 1	72-32-50								
	Component Time Conversion								
723205 (723206)	Fan Shaft Assembly - Discard	0.0				35.0 Hrs			20.00
	X	0			25000 Cyc/Lnd	70 C/L	25070 Cyc/Lnd		
	No	0				09 Dec 1999			
Engine 2	72-32-50								
	Component Time Conversion								
723231	FAN RETENTION SHAFT - INSPECTION					0.0 Hrs 0 C/L 25 Feb 1999			0.00
Engine 1									
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723231 (723232)	FAN RETENTION SHAFT - INSPECTION					0.0 Hrs 0 C/L 10 Mar 1999			0.00
Engine 2									
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723301	HP Compressor Rotor Disk Assembly (Stages 7-10)					0.0 Hrs			20.00
	BRR21861 282	0			15000 Cyc/Lnd	0 C/L	15000 Cyc/Lnd		
	No					09 Dec 1999			
Engine 1	72-33-10								
	Component Time Conversion								

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	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
723301 (723302) Engine 2	HP Compressor Rotor Disk Assembly (Stages 7-10) BRR21861 No 72-33-10		247	Component Time Conversion	0			15000 Cyc/Lnd	35.0 Hrs 70 C/L 09 Dec 1999	15070 Cyc/Lnd		20.00
723303 Engine 1	HP Compressor Rotor Disk Assembly (Stages 1-6) BRR20378 No		411	Freq Change applies to P/[redacted] BRR14214, BRR20378, BRR21635	0			15000 Cyc/Lnd	0.0 Hrs 0 C/L 09 Dec 1999	15000 Cyc/Lnd		20.00
723303 (723304) Engine 2	HP Compressor Rotor Disk Assembly (Stages 1-6) BRR20378 No		287	Freq Change applies to P/[redacted] BRR14214, BRR20378, BRR21635	0			15000 Cyc/Lnd	35.0 Hrs 70 C/L 09 Dec 1999	15070 Cyc/Lnd		20.00
723311 Engine 1	Variable Stator Vane Drive Bracket Bolts - Torque Reapplication 72-33-00			[50 Hour Window]				1000 Hrs	6460.9 Hrs 1611 C/L 08 Nov 2013	7468.1 Hrs*		24.00
723311 (723312) Engine 2	Variable Stator Vane Drive Bracket Bolts - Torque Reapplication 72-33-00			[50 Hour Window]				1000 Hrs	6496.0 Hrs 1681 C/L 08 Nov 2013	7503.2 Hrs*		24.00
723401 Engine 1	Fan Track / Cold Stream Duct - Detailed Inspection 72-34-01			[50 Hour Window]				1000 Hrs	6389.0 Hrs 1578 C/L 14 Sep 2013	7389.0Hrs		1.00
723401 (723402) Engine 2	Fan Track / Cold Stream Duct - Detailed Inspection 72-34-01			[50 Hour Window]				1000 Hrs	6424.0 Hrs 1648 C/L 14 Sep 2013	7467.0 Hrs*		1.00

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723403	Fan Case Kevlar Wrap - Detailed Inspection	@=Adjustments (Used Hrs, Cyc, Date)			3000 Hrs	5468.1 Hrs 1367 C/L 12 Feb 2012	8499.0 Hrs*	1.00	
Engine 1	72-34-01 NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]								
723403 (723404)	Fan Case Kevlar Wrap - Detailed Inspection				3000 Hrs	5503.2 Hrs 1437 C/L 12 Feb 2012	8524.6 Hrs*	1.00	
Engine 2	72-34-01 NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]								
723548	Low-pressure (Fan) Blade No. 1 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd	1.00	
Engine 1	72-31-02 [100 Hour Window]								
723548 (723549)	Low-pressure (Fan) Blade No. 1 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd	1.00	
Engine 2	72-31-02 [100 Hour Window]								
723550	Low-pressure (Fan) Blade No. 2 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd	1.00	
Engine 1	72-31-02 [100 Hour Window]								
723550 (723551)	Low-pressure (Fan) Blade No. 2 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd	1.00	
Engine 2	72-31-02 [100 Hour Window]								

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723552	Low-pressure (Fan) Blade No. 3 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
Engine 1	72-31-02	[100 Hour Window]							
723552 (723553)	Low-pressure (Fan) Blade No. 3 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
Engine 2	72-31-02	[100 Hour Window]							
723554	Low-pressure (Fan) Blade No. 4 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
Engine 1	72-31-02	[100 Hour Window]							
723554 (723555)	Low-pressure (Fan) Blade No. 4 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
Engine 2	72-31-02	[100 Hour Window]							
723556	Low-pressure (Fan) Blade No. 5 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
Engine 1	72-31-02	[100 Hour Window]							
723556 (723557)	Low-pressure (Fan) Blade No. 5 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
Engine 2	72-31-02	[100 Hour Window]							

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723558	Low-pressure (Fan) Blade No. 6 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
Engine 1	72-31-02	[100 Hour Window]							
723558 (723559)	Low-pressure (Fan) Blade No. 6 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
Engine 2	72-31-02	[100 Hour Window]							
723560	Low-pressure (Fan) Blade No. 7 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
Engine 1	72-31-02	[100 Hour Window]							
723560 (723561)	Low-pressure (Fan) Blade No. 7 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
Engine 2	72-31-02	[100 Hour Window]							
723562	Low-pressure (Fan) Blade No. 8 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
Engine 1	72-31-02	[100 Hour Window]							
723562 (723563)	Low-pressure (Fan) Blade No. 8 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
Engine 2	72-31-02	[100 Hour Window]							

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723564	Low-pressure (Fan) Blade No. 9 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
Engine 1	72-31-02 [100 Hour Window]								
723564 (723565)	Low-pressure (Fan) Blade No. 9 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
Engine 2	72-31-02 [100 Hour Window]								
723566	Low-pressure (Fan) Blade No. 10 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
Engine 1	72-31-02 [100 Hour Window]								
723566 (723567)	Low-pressure (Fan) Blade No. 10 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
Engine 2	72-31-02 [100 Hour Window]								
723568	Low-pressure (Fan) Blade No. 11 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
Engine 1	72-31-02 [100 Hour Window]								
723568 (723569)	Low-pressure (Fan) Blade No. 11 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
Engine 2	72-31-02 [100 Hour Window]								

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723570	Low-pressure (Fan) Blade No. 12 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
Engine 1	72-31-02 [100 Hour Window]								
723570 (723571)	Low-pressure (Fan) Blade No. 12 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
Engine 2	72-31-02 [100 Hour Window]								
723572	Low-pressure (Fan) Blade No. 13 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
Engine 1	72-31-02 [100 Hour Window]								
723572 (723573)	Low-pressure (Fan) Blade No. 13 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
Engine 2	72-31-02 [100 Hour Window]								
723574	Low-pressure (Fan) Blade No. 14 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
Engine 1	72-31-02 [100 Hour Window]								
723574 (723575)	Low-pressure (Fan) Blade No. 14 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
Engine 2	72-31-02 [100 Hour Window]								

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
723576	Low-pressure (Fan) Blade No. 15 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
Engine 1	72-31-02 [100 Hour Window]								
723576 (723577)	Low-pressure (Fan) Blade No. 15 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
Engine 2	72-31-02 [100 Hour Window]								
723578	Low-pressure (Fan) Blade No. 16 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
Engine 1	72-31-02 [100 Hour Window]								
723578 (723579)	Low-pressure (Fan) Blade No. 16 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
Engine 2	72-31-02 [100 Hour Window]								
723580	Low-pressure (Fan) Blade No. 17 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
Engine 1	72-31-4 [100 Hour Window]								
723580 (723581)	Low-pressure (Fan) Blade No. 17 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
Engine 2	72-31-4 [100 Hour Window]								

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
723582	Low-pressure (Fan) Blade No. 18 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
Engine 1	72-31-02	[100 Hour Window]							
723582 (723583)	Low-pressure (Fan) Blade No. 18 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
Engine 2	72-31-02	[100 Hour Window]							
723584	Low-pressure (Fan) Blade No. 19 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
Engine 1	72-31-02	[100 Hour Window]							
723584 (723585)	Low-pressure (Fan) Blade No. 19 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
Engine 2	72-31-02	[100 Hour Window]							
723586	Low-pressure (Fan) Blade No. 20 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
Engine 1	72-31-02	[100 Hour Window]							
723586 (723587)	Low-pressure (Fan) Blade No. 20 Dry Film Lubricant - Refurbishment				1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
Engine 2	72-31-02	[100 Hour Window]							

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
723588 Engine 1	Low-pressure (Fan) Blade No. 21 Dry Film Lubricant - Refurbishment 72-31-02	[100 Hour Window]			1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
723588 (723589) Engine 2	Low-pressure (Fan) Blade No. 21 Dry Film Lubricant - Refurbishment 72-31-02	[100 Hour Window]			1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
723590 Engine 1	Low-pressure (Fan) Blade No. 22 Dry Film Lubricant - Refurbishment 72-31-02	[100 Hour Window]			1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
723590 (723591) Engine 2	Low-pressure (Fan) Blade No. 22 Dry Film Lubricant - Refurbishment 72-31-02	[100 Hour Window]			1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
723592 Engine 1	Low-pressure (Fan) Blade No. 23 Dry Film Lubricant - Refurbishment 72-31-02	[100 Hour Window]			1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
723592 (723593) Engine 2	Low-pressure (Fan) Blade No. 23 Dry Film Lubricant - Refurbishment 72-31-02	[100 Hour Window]			1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

723594	Low-pressure (Fan) Blade No. 24 Dry Film Lubricant - Refurbishment							1000 Hrs 750 Cyc/Lnd	6460.9 Hrs 1611 C/L 06 Nov 2013	7431.9 Hrs* 2361 Cyc/Lnd		1.00
Engine 1	72-31-02			[100 Hour Window]								
723594 (723595)	Low-pressure (Fan) Blade No. 24 Dry Film Lubricant - Refurbishment							1000 Hrs 750 Cyc/Lnd	6496.0 Hrs 1681 C/L 06 Nov 2013	7467.0 Hrs* 2431 Cyc/Lnd		1.00
Engine 2	72-31-02			[100 Hour Window]								
723801	Nose Cone Assembly - Removal / Installation				6460.9				6460.9 Hrs			2.00
	BRR18408		R5255396		1611				1611 C/L			16515.432000
	No								08 Nov 2013			
Engine 1	72-38-01			6460.9 Hrs 1611 Cyc/Lnd NON ETOPS TASK / MAX DIV TIME 180MINReplaced by Cmp 723855								
723801 (723802)	Nose Cone Assembly - Removal / Installation				6496.0				6496.0 Hrs			2.00
	BRR18408		R5252721PM		1681				1681 C/L			16515.432000
	No								07 Nov 2013			
Engine 2	72-38-01			6496.0 Hrs 1681 Cyc/Lnd NON ETOPS TASK / MAX DIV TIME 180MINReplaced by Cmp 723855								
723805	Low-pressure Compressor (Fan) Annulus Filler No. 1 - Removal / Installation				5468.1				5468.1 Hrs			1.00
	BRR22626		HLAH98666		1367			6300 Cyc/Lnd	1367 C/L	6300 Cyc/Lnd		8913.168000
	No								16 Feb 2012			
Engine 1	72-31-02			5468.1 Hrs 1367 Cyc/Lnd NON ETOPS TASK / MAX DIV TIME 180MIN P/N BRR22626 = 6300 Cycles								
723805	Low-pressure Compressor (Fan) Annulus Filler No. 1 - Removal / Installation				3951.1				5503.2 Hrs			1.00
(723829)	BRR19433/A		FGP3566		1046			4500 Cyc/Lnd	1437 C/L	4891 Cyc/Lnd		
	No								16 Feb 2012			
Engine 2	72-31-02			3951.1 Hrs 1046 Cyc/Lnd NON ETOPS TASK / MAX DIV TIME 180MIN P/N BRR19433 = 6700 Cycles								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

723806	Low-pressure Compressor (Fan) Annulus Filler No. 2 - Removal / Installation			549.5					5468.1 Hrs			1.00
	BRR22626		HLAH98755	124				6300 Cyc/Lnd	1367 C/L	7543 Cyc/Lnd	8913.168000	
	No			11					16 Feb 2012			
Engine 1	72-31-02			549.5 Hrs 124 Cyc/Lnd								
	NON ETOPS TASK / MAX DIV TIME 180MIN											
723806	Low-pressure Compressor (Fan) Annulus Filler No. 2 - Removal / Installation			5503.2					5503.2 Hrs			1.00
(723830)	BRR19433		FGP3539	1437				4500 Cyc/Lnd	1437 C/L	4500 Cyc/Lnd	5930.280000	
	No								16 Feb 2012			
Engine 2	72-31-02			5503.2 Hrs 1437 Cyc/Lnd								
	NON ETOPS TASK / MAX DIV TIME 180MIN											
723807	Low-pressure Compressor (Fan) Annulus Filler No. 3 - Removal / Installation			1994.6					5468.1 Hrs			1.00
	BRR22626		HLAH67889	448				6300 Cyc/Lnd	1367 C/L	7219 Cyc/Lnd	8913.168000	
	No			41					16 Feb 2012			
Engine 1	72-31-02			1994.6 Hrs 448 Cyc/Lnd								
	NON ETOPS TASK / MAX DIV TIME 180MIN											
723807	Low-pressure Compressor (Fan) Annulus Filler No. 3 - Removal / Installation			5503.2					5503.2 Hrs			1.00
(723831)	BRR19433		FGP4241	1437				4500 Cyc/Lnd	1437 C/L	4500 Cyc/Lnd	5930.280000	
	No								16 Feb 2012			
Engine 2	72-31-02			5503.2 Hrs 1437 Cyc/Lnd								
	NON ETOPS TASK / MAX DIV TIME 180MIN											
723808	Low-pressure Compressor (Fan) Annulus Filler No. 4 - Removal / Installation			3951.1					5468.1 Hrs			1.00
	BRR19433		FGP3420	1046				4500 Cyc/Lnd	1367 C/L	4821 Cyc/Lnd	5930.280000	
	No								16 Feb 2012			
Engine 1	72-31-02			3951.1 Hrs 1046 Cyc/Lnd								
	NON ETOPS TASK / MAX DIV TIME 180MIN											
723808	Low-pressure Compressor (Fan) Annulus Filler No. 4 - Removal / Installation			5503.2					5503.2 Hrs			1.00
(723832)	BRR19433		FGP3723	1437				4500 Cyc/Lnd	1437 C/L	4500 Cyc/Lnd	5930.280000	
	No								16 Feb 2012			
Engine 2	72-31-02			5503.2 Hrs 1437 Cyc/Lnd								
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
723809	Low-pressure Compressor (Fan) Annulus Filler No. 5 - Removal / Installation				549.5				5468.1 Hrs			1.00
	BRR22626		HLAH98677		124			6300 Cyc/Lnd	1367 C/L	7543 Cyc/Lnd	8913.168000	
	No				11				16 Feb 2012			
Engine 1	72-31-02			549.5 Hrs 124 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723809 (723833)	Low-pressure Compressor (Fan) Annulus Filler No. 5 - Removal / Installation				5503.2				5503.2 Hrs			1.00
	BRR19433		FGP3734		1437			4500 Cyc/Lnd	1437 C/L	4500 Cyc/Lnd	5930.280000	
	No								16 Feb 2012			
Engine 2	72-31-02			5503.2 Hrs 1437 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723810	Low-pressure Compressor (Fan) Annulus Filler No. 6 - Removal / Installation				549.5				5468.1 Hrs			1.00
	BRR22626		HLAH98755		124			6300 Cyc/Lnd	1367 C/L	7543 Cyc/Lnd	8913.168000	
	No				11				16 Feb 2012			
Engine 1	72-31-02			549.5 Hrs 124 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723810 (723834)	Low-pressure Compressor (Fan) Annulus Filler No. 6 - Removal / Installation				5503.2				5503.2 Hrs			1.00
	BRR19433		GGP4699		1437			4500 Cyc/Lnd	1437 C/L	4500 Cyc/Lnd	5930.280000	
	No								16 Feb 2012			
Engine 2	72-31-02			5503.2 Hrs 1437 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723811	Low-pressure Compressor (Fan) Annulus Filler No. 7 - Removal / Installation				5468.1				5468.1 Hrs			1.00
	BRR22626		GLAH377		1367			6300 Cyc/Lnd	1367 C/L	6300 Cyc/Lnd	8913.168000	
	No								16 Feb 2012			
Engine 1	72-31-02			5468.1 Hrs 1367 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723811 (723835)	Low-pressure Compressor (Fan) Annulus Filler No. 7 - Removal / Installation				5503.2				5503.2 Hrs			1.00
	BRR19433		FGP3916		1437			4500 Cyc/Lnd	1437 C/L	4500 Cyc/Lnd	5930.280000	
	No								16 Feb 2012			
Engine 2	72-31-02			5503.2 Hrs 1437 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom Logbook Position	Description / Part Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments / Date Type								
723812	Low-pressure Compressor (Fan) Annulus Filler No. 8 - Removal / Installation	3951.1				5468.1 Hrs			1.00
	BRR19433 FGP2647	1046			4500 Cyc/Lnd	1367 C/L	4821 Cyc/Lnd	5930.280000	
	No					16 Feb 2012			
Engine 1	72-31-02	3951.1 Hrs 1046 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723812	Low-pressure Compressor (Fan) Annulus Filler No. 8 - Removal / Installation	5503.2				5503.2 Hrs			1.00
(723836)	BRR19433 FGP4685	1437			4500 Cyc/Lnd	1437 C/L	4500 Cyc/Lnd	5930.280000	
	No					16 Feb 2012			
Engine 2	72-31-02	5503.2 Hrs 1437 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723813	Low-pressure Compressor (Fan) Annulus Filler No. 9 - Removal / Installation	549.5				5468.1 Hrs			1.00
	BRR22626 HLAH98756	124			6300 Cyc/Lnd	1367 C/L	7543 Cyc/Lnd	8913.168000	
	No	11				16 Feb 2012			
Engine 1	72-31-02	549.5 Hrs 124 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723813	Low-pressure Compressor (Fan) Annulus Filler No. 9 - Removal / Installation	549.5				5503.2 Hrs			1.00
(723837)	BRR22626 HLAH98812	124			6300 Cyc/Lnd	1437 C/L	7613 Cyc/Lnd	8913.168000	
	No	11				16 Feb 2012			
Engine 2	72-31-02	549.5 Hrs 124 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723814	Low-pressure Compressor (Fan) Annulus Filler No. 10 - Removal / Installation	5468.1				5468.1 Hrs			1.00
	BRR19433 GLAH496	1367			4500 Cyc/Lnd	1367 C/L	4500 Cyc/Lnd	5930.280000	
	No					16 Feb 2012			
Engine 1	72-31-02	5468.1 Hrs 1367 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723814	Low-pressure Compressor (Fan) Annulus Filler No. 10 - Removal / Installation	5503.2				5503.2 Hrs			1.00
(723838)	BRR19433 FGP3829	1437			4500 Cyc/Lnd	1437 C/L	4500 Cyc/Lnd	5930.280000	
	No					16 Feb 2012			
Engine 2	72-31-02	5503.2 Hrs 1437 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
723815	Low-pressure Compressor (Fan) Annulus Filler No. 11 - Removal / Installation				5468.1				5468.1 Hrs		1.00	
	BRR19433		GLAH475		1367			4500 Cyc/Lnd	1367 C/L	4500 Cyc/Lnd	5930.280000	
	No								16 Feb 2012			
Engine 1	72-31-02			5468.1 Hrs 1367 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723815	Low-pressure Compressor (Fan) Annulus Filler No. 11 - Removal / Installation				5503.2				5503.2 Hrs		1.00	
(723839)	BRR19433		FGP5208		1437			4500 Cyc/Lnd	1437 C/L	4500 Cyc/Lnd	5930.280000	
	No								16 Feb 2012			
Engine 2	72-31-02			5503.2 Hrs 1437 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723816	Low-pressure Compressor (Fan) Annulus Filler No. 12 - Removal / Installation				0.0				6460.9 Hrs		1.00	
	FW77117		200027LRE17671		0			9700 Cyc/Lnd	1611 C/L	11311 Cyc/Lnd	5930.280000	
	Yes				1				08 Nov 2013			
Engine 1	72-31-02											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723816	Low-pressure Compressor (Fan) Annulus Filler No. 12 - Removal / Installation				5503.2				5503.2 Hrs		1.00	
(723840)	BRR19433		FGP3986		1437			4500 Cyc/Lnd	1437 C/L	4500 Cyc/Lnd	5930.280000	
	No								16 Feb 2012			
Engine 2	72-31-02			5503.2 Hrs 1437 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723817	Low-pressure Compressor (Fan) Annulus Filler No. 13 - Removal / Installation				549.5				5468.1 Hrs		1.00	
	BRR22626		HLAH98739		124			6300 Cyc/Lnd	1367 C/L	7543 Cyc/Lnd	8913.168000	
	No				11				16 Feb 2012			
Engine 1	72-31-02			549.5 Hrs 124 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723817	Low-pressure Compressor (Fan) Annulus Filler No. 13 - Removal / Installation				5503.2				5503.2 Hrs		1.00	
(723841)	BRR19433		FGP3187		1437			4500 Cyc/Lnd	1437 C/L	4500 Cyc/Lnd	5930.280000	
	No								16 Feb 2012			
Engine 2	72-31-02			5503.2 Hrs 1437 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

723818	Low-pressure Compressor (Fan) Annulus Filler No. 14 - Removal / Installation		3951.1			5468.1 Hrs			1.00
	BRR19433	FGP2469	1046		4500 Cyc/Lnd	1367 C/L	4821 Cyc/Lnd	5930.280000	
	No					16 Feb 2012			
Engine 1	72-31-02		3951.1 Hrs 1046 Cyc/Lnd						
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723818	Low-pressure Compressor (Fan) Annulus Filler No. 14 - Removal / Installation		5503.2			5503.2 Hrs			1.00
(723842)	BRR19433	FGP3558	1437		4500 Cyc/Lnd	1437 C/L	4500 Cyc/Lnd	5930.280000	
	No					16 Feb 2012			
Engine 2	72-31-02		5503.2 Hrs 1437 Cyc/Lnd						
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723819	Low-pressure Compressor (Fan) Annulus Filler No. 15 - Removal / Installation		549.5			5468.1 Hrs			1.00
	BRR22626	HLAH98760	124		6300 Cyc/Lnd	1367 C/L	7543 Cyc/Lnd	8913.168000	
	No		11			16 Feb 2012			
Engine 1	72-31-02		549.5 Hrs 124 Cyc/Lnd						
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723819	Low-pressure Compressor (Fan) Annulus Filler No. 15 - Removal / Installation		5503.2			5503.2 Hrs			1.00
(723843)	BRR19433	FGP5128	1437		4500 Cyc/Lnd	1437 C/L	4500 Cyc/Lnd	5930.280000	
	No					16 Feb 2012			
Engine 2	72-31-02		5503.2 Hrs 1437 Cyc/Lnd						
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723820	Low-pressure Compressor (Fan) Annulus Filler No. 16 - Removal / Installation		3951.1			5468.1 Hrs			1.00
	BRR19433	FGP2376	1046		4500 Cyc/Lnd	1367 C/L	4821 Cyc/Lnd	5930.280000	
	No					16 Feb 2012			
Engine 1	72-31-02		3951.1 Hrs 1046 Cyc/Lnd						
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723820	Low-pressure Compressor (Fan) Annulus Filler No. 16 - Removal / Installation		5503.2			5503.2 Hrs			1.00
(723844)	BRR19433	FGP3519	1437		4500 Cyc/Lnd	1437 C/L	4500 Cyc/Lnd	5930.280000	
	No					16 Feb 2012			
Engine 2	72-31-02		5503.2 Hrs 1437 Cyc/Lnd						
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
723821	Low-pressure Compressor (Fan) Annulus Filler No. 17 - Removal / Installation				549.5				5468.1 Hrs		1.00	
	BRR22626		HLAH98785		124			6300 Cyc/Lnd	1367 C/L	7543 Cyc/Lnd	8913.168000	
	No				11				16 Feb 2012			
Engine 1	72-31-02			549.5 Hrs 124 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723821	Low-pressure Compressor (Fan) Annulus Filler No. 17 - Removal / Installation				5503.2				5503.2 Hrs		1.00	
(723845)	BRR19433		FGP3869		1437			4500 Cyc/Lnd	1437 C/L	4500 Cyc/Lnd	5930.280000	
	No								16 Feb 2012			
Engine 2	72-31-02			5503.2 Hrs 1437 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723822	Low-pressure Compressor (Fan) Annulus Filler No. 18 - Removal / Installation				549.5				5468.1 Hrs		1.00	
	BRR22626		HLAH98742		124			6300 Cyc/Lnd	1367 C/L	7543 Cyc/Lnd	8913.168000	
	No				11				16 Feb 2012			
Engine 1	72-31-02			549.5 Hrs 124 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723822	Low-pressure Compressor (Fan) Annulus Filler No. 18 - Removal / Installation				5503.2				5503.2 Hrs		1.00	
(723846)	BRR19433		FGP4023		1437			4500 Cyc/Lnd	1437 C/L	4500 Cyc/Lnd	5930.280000	
	No								16 Feb 2012			
Engine 2	72-31-02			5503.2 Hrs 1437 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723823	Low-pressure Compressor (Fan) Annulus Filler No. 19 - Removal / Installation				549.5				5468.1 Hrs		1.00	
	BRR22626		HLAH98814		124			6300 Cyc/Lnd	1367 C/L	7543 Cyc/Lnd	8913.168000	
	No				11				16 Feb 2012			
Engine 1	72-31-02			549.5 Hrs 124 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723823	Low-pressure Compressor (Fan) Annulus Filler No. 19 - Removal / Installation				5503.2				5503.2 Hrs		1.00	
(723847)	BRR19433		FGP5003		1437			4500 Cyc/Lnd	1437 C/L	4500 Cyc/Lnd	5930.280000	
	No								16 Feb 2012			
Engine 2	72-31-02			5503.2 Hrs 1437 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								

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EFTA01096499

Code *=Custom Logbook Position	Description / Part Number / TAG / MOD / Serial Number / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty Date Type
723824	Low-pressure Compressor (Fan) Annulus Filler No. 20 - Removal / Installation	5468.1				5468.1 Hrs			1.00
	BRR19433 GLAH567	1367			4500 Cyc/Lnd	1367 C/L	4500 Cyc/Lnd		5930.280000
	No					16 Feb 2012			
Engine 1	72-31-02	5468.1 Hrs 1367 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723824	Low-pressure Compressor (Fan) Annulus Filler No. 20 - Removal / Installation	5503.2				5503.2 Hrs			1.00
(723848)	BRR19433 FGP3542	1437			4500 Cyc/Lnd	1437 C/L	4500 Cyc/Lnd		5930.280000
	No					16 Feb 2012			
Engine 2	72-31-02	5503.2 Hrs 1437 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723825	Low-pressure Compressor (Fan) Annulus Filler No. 21 - Removal / Installation	5468.1				5468.1 Hrs			1.00
	BRR19433 GLAH503	1367			4500 Cyc/Lnd	1367 C/L	4500 Cyc/Lnd		5930.280000
	No					16 Feb 2012			
Engine 1	72-31-02	5468.1 Hrs 1367 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723825	Low-pressure Compressor (Fan) Annulus Filler No. 21 - Removal / Installation	5503.2				5503.2 Hrs			1.00
(723849)	BRR1933 FGP 4456	1437			4500 Cyc/Lnd	1437 C/L	4500 Cyc/Lnd		
	No					16 Feb 2012			
Engine 2	72-31-02	5503.2 Hrs 1437 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723826	Low-pressure Compressor (Fan) Annulus Filler No. 22 - Removal / Installation	549.5				5468.1 Hrs			1.00
	BRR22626 HLAH98757	124			6300 Cyc/Lnd	1367 C/L	7543 Cyc/Lnd		8913.168000
	No	11				16 Feb 2012			
Engine 1	72-31-02	549.5 Hrs 124 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
723826	Low-pressure Compressor (Fan) Annulus Filler No. 22 - Removal / Installation	549.5				5503.2 Hrs			1.00
(723850)	BRR22626 HLAH98672	124			6300 Cyc/Lnd	1437 C/L	7613 Cyc/Lnd		8913.168000
	No	11				16 Feb 2012			
Engine 2	72-31-02	549.5 Hrs 124 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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EFTA01096500

Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
723827	Low-pressure Compressor (Fan) Annulus Filler No. 23 - Removal / Installation				549.5				5468.1 Hrs			1.00
	BRR22626		HLAH98827		124			6300 Cyc/Lnd	1367 C/L	7543 Cyc/Lnd	8913.168000	
	No				11				16 Feb 2012			
Engine 1	72-31-02			549.5 Hrs 124 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723827	Low-pressure Compressor (Fan) Annulus Filler No. 23 - Removal / Installation				549.5				5503.2 Hrs			1.00
(723851)	BRR22626		HLAH98816		124			6300 Cyc/Lnd	1437 C/L	7613 Cyc/Lnd	8913.168000	
	No				11				16 Feb 2012			
Engine 2	72-31-02			549.5 Hrs 124 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723828	Low-pressure Compressor (Fan) Annulus Filler No. 24 - Removal / Installation				0.0				6460.9 Hrs			1.00
	FW77117		200027LRE17487		0			9700 Cyc/Lnd	1611 C/L	11311 Cyc/Lnd	8913.168000	
	Yes				1				08 Nov 2013			
Engine 1	72-31-02											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723828	Low-pressure Compressor (Fan) Annulus Filler No. 24 - Removal / Installation				5503.2				5503.2 Hrs			1.00
(723852)	BRR19433		FGP5078		1437			4500 Cyc/Lnd	1437 C/L	4500 Cyc/Lnd	5930.280000	
	No								16 Feb 2012			
Engine 2	72-31-02			5503.2 Hrs 1437 Cyc/Lnd								
				NON ETOPS TASK / MAX DIV TIME 180MIN								
723853	Nose Cone Rotating Fairing - Removal / Installation				6460.9				6460.9 Hrs			1.00
	BRR20842		BM122		1611				1611 C/L			
	No								08 Nov 2013			
Engine 1	72-38-01			6460.9 Hrs 1611 Cyc/Lnd								
723853	Nose Cone Rotating Fairing - Removal / Installation				6496.0				6496.0 Hrs			1.00
(723854)	BRR20842		BM053		1681				1681 C/L			
	No								07 Nov 2013			
Engine 2	72-38-01			6496.0 Hrs 1681 Cyc/Lnd								

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EFTA01096501

Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
723855	Nose Cone Fairing - Discard	0.0 0 0			12700 Cyc/Lnd	0.0 Hrs 0 C/L 25 Feb 1999	12700 Cyc/Lnd		1.00
Engine 1	No	P/[redacted] BRR40289 / BRR20842. Was CMP 723801 [CUSTOM FREQUENCY]							
723855 (723856)	Nose Cone Fairing - Discard	0.0 0 0			12700 Cyc/Lnd	0.0 Hrs 0 C/L 10 Mar 1999	12700 Cyc/Lnd		1.00
Engine 2	No	P/[redacted] BRR40289 / BRR20842. Was CMP 723801 [CUSTOM FREQUENCY]							
724001	HP Turbine Rotor Disk, Stage #1- Discard BRR23884 LDREC10820 No	0			6200 Cyc/Lnd	0.0 Hrs 0 C/L 09 Dec 1999	6200 Cyc/Lnd		20.00
Engine 1	72-41-41	IAW RR ASB BR700-72-A900497, Decrease of TLM Maximum Approved Lives of HP Turbine Stage 1 and Stage 2 Discs, dated 2/12/2010, freq per BRR23864=6200 CYC							
724001 (724002)	HP Turbine Rotor Disk, Stage #1- Discard BRR22005 LDREC10718 No	0			6200 Cyc/Lnd	35.0 Hrs 70 C/L 09 Dec 1999	6270 Cyc/Lnd		20.00
Engine 2	72-41-41	IAW RR ASB BR700-72-A900497, Decrease of TLM Maximum Approved Lives of HP Turbine Stage 1 and Stage 2 Discs, dated 2/12/2010, freq per PN BRR22005=6200 CYC							
724003	HP Turbine Rotor Disk, Stage #2- Discard BRR22008 LDREC10903 No	0			10500 Cyc/Lnd	0.0 Hrs 0 C/L 09 Dec 1999	10500 Cyc/Lnd		20.00
Engine 1		IAW RR ASB BR700-72-A900497, Decrease of TLM Maximum Approved Lives of HP Turbine Stage 1 and Stage 2 Discs, dated 2/12/2010, freq per PN BRR22008=10500 CYC							
724003 (724004)	HP Turbine Rotor Disk, Stage #2- Discard BRR21214 LDREC10657 No	0			9600 Cyc/Lnd	35.0 Hrs 70 C/L 09 Dec 1999	9670 Cyc/Lnd		20.00
Engine 2		IAW RR ASB BR700-72-A900497, Decrease of TLM Maximum Approved Lives of HP Turbine Stage 1 and Stage 2 Discs, dated 2/12/2010, freq per PN BRR22359=10500 CYC							

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EFTA01096502

Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer Date Type	Part Warranty Labor Warranty
724005	HP Turbine Stage 1 Rotor Blades - Borescope				1000 Hrs	6460.9 Hrs 1611 C/L 06 Nov 2013	7473.5 Hrs*	12.00	
Engine 1	72-41-42	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]							
724005 (724006)	HP Turbine Stage 1 Rotor Blades - Borescope				1000 Hrs	6496.0 Hrs 1681 C/L 06 Nov 2013	7508.6 Hrs*	12.00	
Engine 2	72-41-42	[50 Hour Window]							
724007	High-pressure Turbine Nozzle Guide Vanes - Special Detailed Inspection				1000 Hrs	6460.9 Hrs 1611 C/L 06 Nov 2013	7473.5 Hrs*	6.00	
Engine 1	72-41-00	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]							
724007 (724008)	High-pressure Turbine Nozzle Guide Vanes - Special Detailed Inspection				1000 Hrs	6496.0 Hrs 1681 C/L 06 Nov 2013	7508.6 Hrs*	6.00	
Engine 2	72-41-00	[50 Hour Window]							
724009	Combustion Liner - Special Detailed Inspection				1000 Hrs	6460.9 Hrs 1611 C/L 06 Nov 2013	7473.5 Hrs*	4.00	
Engine 1	72-41-01	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]							
724009 (724010)	Combustion Liner - Special Detailed Inspection				1000 Hrs	6496.0 Hrs 1681 C/L 06 Nov 2013	7508.6 Hrs*	4.00	
Engine 2	72-41-01	[50 Hour Window]							

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EFTA01096503

Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
724101	Stage 4 Air Pipes Inner Supports - Inspection								3473.5 Hrs 919 C/L 14 Oct 2008		4.00	
Engine 1	72-41-50											
					NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion							
724101 (724102)	Stage 4 Air Pipes Inner Supports - Inspection								3508.6 Hrs 989 C/L 26 Sep 2008		4.00	
Engine 2	72-41-50											
					Component Time Conversion							
724201	Curvic Ring - Discard								0.0 Hrs		20.00	
	X				0			15000 Cyc/Lnd	0 C/L	15000 Cyc/Lnd		
	No								09 Dec 1999			
Engine 1												
					Component Time Conversion							
724201 (724202)	Curvic Ring - Discard								35.0 Hrs		20.00	
	X				0			15000 Cyc/Lnd	70 C/L	15070 Cyc/Lnd		
	No								09 Dec 1999			
Engine 2												
					Component Time Conversion							
724203	Stage 4 Air Pipes - Removal / Installation								3473.5 Hrs		24.00	
	BRR23574		NSN						919 C/L		3168.609600	
	No								07 Oct 2008			
Engine 1	72-41-56											
					NON ETOPS TASK / MAX DIV TIME 180MIN P/N BRR23574 = O-C							
724203 (724204)	Stage 4 Air Pipes - Removal / Installation				0.0				3508.6 Hrs		24.00	
	BRR23278		nsn		0			4200 Cyc/Lnd	989 C/L	5189 Cyc/Lnd	5805.615600	
	Yes				0				01 Oct 2008		ROLLS- ROYCE DEUTSCH	
Engine 2	72-41-56											
					P/N BRR23278 = 4200 Cyc / NON ETOPS TASK / MAX DIV TIME 180MIN							

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
725101	LP Turbine Rotor Shaft - Discard					0.0 Hrs			20.00
	X	0			25000 Cyc/Lnd	0 C/L	25000 Cyc/Lnd		
	No					09 Dec 1999			
Engine 1	72-51-21								
	Component Time Conversion								
725101 (725102)	LP Turbine Rotor Shaft - Discard					35.0 Hrs			20.00
	X	0			25000 Cyc/Lnd	70 C/L	25070 Cyc/Lnd		
	No					09 Dec 1999			
Engine 2	72-51-21								
	Component Time Conversion								
725103	LP Turbine Rotor Disk, Stage #1 - Discard					0.0 Hrs			20.00
	X	0			25000 Cyc/Lnd	0 C/L	25000 Cyc/Lnd		
	No					09 Dec 1999			
Engine 1	72-51-21								
	Component Time Conversion								
725103 (725104)	LP Turbine Rotor Disk, Stage #1 - Discard					35.0 Hrs			20.00
	X	0			25000 Cyc/Lnd	70 C/L	25070 Cyc/Lnd		
	No					09 Dec 1999			
Engine 2	72-51-21								
	Component Time Conversion								
725105	LP Turbine Rotor Disk, Stage #2 - Discard					0.0 Hrs			20.00
	X	0			25000 Cyc/Lnd	0 C/L	25000 Cyc/Lnd		
	No					09 Dec 1999			
Engine 1	72-51-21								
	Component Time Conversion								
725105 (725106)	LP Turbine Rotor Disk, Stage #2 - Discard					35.0 Hrs			20.00
	X	0			25000 Cyc/Lnd	70 C/L	25070 Cyc/Lnd		
	No					09 Dec 1999			
Engine 2	72-51-21								
	Component Time Conversion								
725109	No. 4 Stubshaft - Discard	0.0				0.0 Hrs			0.00
	BRR15277 not provided	0				0 C/L			
	No	0				25 Feb 1999			
Engine 1									
	P/N not listed in RR TLM and does not have a life limit - verified by Rolls-Royce.								

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
725109 (725110) Engine 2	No. 4 Stubshaft - Discard BRR15277 not provided No	0.0 0 0 P/N not listed in RR TLM and does not have a life limit - verified by Rolls-Royce.				0.0 Hrs 0 C/L 10 Mar 1999		0.00	
725115 Engine 1	Rear Bearing Support Structure - Discard BRR23504 not provided No	0.0 0 0 P/N not listed in RR TLM and does not have a life limit - verified by Rolls-Royce.				0.0 Hrs 0 C/L 25 Feb 1999		0.00	
725115 (725116) Engine 2	Rear Bearing Support Structure - Discard BRR22958 AA619 No	0.0 0 0 P/N BRR22958 = 17000 Cycles			17000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Mar 1999	17000 Cyc/Lnd	0.00	
725161 Engine 1	Turbine Exhaust Air Baffles - Inspection	NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 25 Feb 1999		0.00	
725161 (725162) Engine 2	Turbine Exhaust Air Baffles - Inspection	NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 10 Mar 1999		0.00	
725201 Engine 1	RING, REAR MOUNT(SEE 720009) X No	0 Component Time Conversion				0.0 Hrs 0 C/L 09 Dec 1999		20.00	
725201 (725202) Engine 2	RING, REAR MOUNT(SEE 720009) X No	0 Component Time Conversion				35.0 Hrs 70 C/L 09 Dec 1999		20.00	

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

725603	Turbine Exhaust Support Strut Assembly - Inspection / Check								3473.5 Hrs 919 C/L 26 Sep 2008			1.00
Engine 1	72-56-12											
725603 (725604)	Turbine Exhaust Support Strut Assembly - Inspection / Check								3508.6 Hrs 989 C/L 26 Sep 2008			1.00
Engine 2	72-56-12											
726001	GEARBOX, ENGINE ACCESSORY 39500210 No								0.0 Hrs 0 C/L 09 Dec 1999			60.00 31701.600000
Engine 1					Component Time Conversion							
726001 (726002)	GEARBOX, ENGINE ACCESSORY 39500210 No								35.0 Hrs 70 C/L 09 Dec 1999			60.00 31701.600000
Engine 2					Component Time Conversion							
726005	Accessory Gearbox Rear Bearing Chamber Scavenge Fitting - Removal / Installation				0.0 0				0.0 Hrs 0 C/L			0.00
Engine 1	No 72-61-01				0 NON ETOPS TASK / MAX DIV TIME 180MIN				25 Feb 1999			
726005 (726006)	Accessory Gearbox Rear Bearing Chamber Scavenge Fitting - Removal / Installation				0.0 0				0.0 Hrs 0 C/L			0.00
Engine 2	No 72-61-01				0 NON ETOPS TASK / MAX DIV TIME 180MIN				10 Mar 1999			

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

726011	Accessory Gearbox Pressure Relief Valve - Removal / Installation	0.0 0 0	0.0 Hrs 0 C/L 25 Feb 1999	0.00
Engine 1	72-61-01	NON ETOPS TASK / MAX DIV TIME 180MIN		
726011 (726012)	Accessory Gearbox Pressure Relief Valve - Removal / Installation	0.0 0 0	0.0 Hrs 0 C/L 10 Mar 1999	0.00
Engine 2	72-61-01	NON ETOPS TASK / MAX DIV TIME 180MIN		
726015	Accessory Gearbox Pressure Relief Valve - Inspection		0.0 Hrs 0 C/L 25 Feb 1999	0.00
Engine 1	72-61-01	NON ETOPS TASK / MAX DIV TIME 180MIN		
726015 (726016)	Accessory Gearbox Pressure Relief Valve - Inspection		0.0 Hrs 0 C/L 10 Mar 1999	0.00
Engine 2	72-61-01			
726021	Oil Filler Assembly - Removal / Installation	0.0 0 0	0.0 Hrs 0 C/L 25 Feb 1999	0.00
Engine 1	72-61-01	NON ETOPS TASK / MAX DIV TIME 180MIN		
726021 (726022)	Oil Filler Assembly - Removal / Installation	0.0 0 0	0.0 Hrs 0 C/L 10 Mar 1999	0.00
Engine 2	72-61-01	NON ETOPS TASK / MAX DIV TIME 180MIN		

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EFTA01096508

Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer Date Type	Part Warranty Labor Warranty
726031 Engine 1	Accessory Gearbox Hydraulic Pump and IDG Cover Assemblies - Detailed Inspection 72-61-00 NON ETOPS TASK / MAX DIV TIME 180MIN					0.0 Hrs 0 C/L 25 Feb 1999			0.00
726031 (726032) Engine 2	Accessory Gearbox Hydraulic Pump and IDG Cover Assemblies - Detailed Inspection 72-61-00 NON ETOPS TASK / MAX DIV TIME 180MIN					0.0 Hrs 0 C/L 10 Mar 1999			0.00
726101 Engine 1	Accessory Gearbox Engine Oil Tank Fire Blanket - Detailed Inspection 72-61-00 NON ETOPS TASK / MAX DIV TIME 180MIN					413.0 Hrs 147 C/L 07 Mar 2001			1.00
726101 (726102) Engine 2	Accessory Gearbox Engine Oil Tank Fire Blanket - Detailed Inspection 72-61-00 NON ETOPS TASK / MAX DIV TIME 180MIN					448.0 Hrs 217 C/L 07 Mar 2001			1.00
726303 Engine 1	Low-pressure Turbine Reference Tube Pawl Mechanism Interface and Stirrup - Detailed Inspection 72-56-14 NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]				5000 Hrs	4918.6 Hrs 1243 C/L 29 Mar 2011	9918.6Hrs		6.00
726303 (726304) Engine 2	Low-pressure Turbine Reference Tube Pawl Mechanism Interface and Stirrup - Detailed Inspection 72-56-14 NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]				5000 Hrs	4953.7 Hrs 1313 C/L 29 Mar 2011	9953.7Hrs		6.00

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EFTA01096509

Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
726309	Low-pressure Fuel Shutoff Cable (Stirrup to Elbow) - Special Detailed Inspection							5000 Hrs	4918.6 Hrs 1243 C/L 29 Mar 2011	9918.6Hrs		6.00
Engine 1	72-56-14			NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]								
726309 (726310)	Low-pressure Fuel Shutoff Cable (Stirrup to Elbow) - Special Detailed Inspection							5000 Hrs	4953.7 Hrs 1313 C/L 29 Mar 2011	9953.7Hrs		6.00
Engine 2	72-56-14			NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]								
726311	LP Turbine Fuel Shutoff Cable - Inspection.								0.0 Hrs 0 C/L 25 Feb 1999			
Engine 1				NON ETOPS TASK / MAX DIV TIME 180MIN								
726311 (726312)	LP Turbine Fuel Shutoff Cable - Inspection.								0.0 Hrs 0 C/L 10 Mar 1999			
Engine 2				NON ETOPS TASK / MAX DIV TIME 180MIN								
727101	Bypass Duct Internal - Zonal Inspection							2000 Hrs	5468.1 Hrs 1367 C/L 26 Feb 2012	7473.5 Hrs*		6.00
Engine 1	72-71-02			[50 Hour Window]								
727101 (727102)	Bypass Duct Internal - Zonal Inspection							2000 Hrs	5503.2 Hrs 1437 C/L 25 Feb 2012	7508.6 Hrs*		6.00
Engine 2	72-71-02			[50 Hour Window]								
727111	Bypass Duct - Inspection / Check								0.0 Hrs 0 C/L 25 Feb 1999			0.00
Engine 1	72-71-02			NON ETOPS TASK / MAX DIV TIME 180MIN								

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EFTA01096510

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO / @=Adjustments (Used Hrs, Cyc, Date)	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
727111 (727112) Engine 2	Bypass Duct - Inspection / Check 72-71-02 NON ETOPS TASK / MAX DIV TIME 180MIN					0.0 Hrs 0 C/L 10 Mar 1999		0.00	
729000* Airframe	Boroscope of #2 Engine for Inspection of HPT1 Blade Leading Edge Anomalies					0.0 Hrs 0 C/L 23 Apr 1999			
729001* Airframe	Boroscope of #1 Engine for Inspection of HPT1 Blade Leading Edge Anomalies					0.0 Hrs 0 C/L 23 Apr 1999			
731001 Engine 1	Fuel Pump - Removal / Installation 828201-2 0367 No 73-11-01 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		6.00	
731001 (731002) Engine 2	Fuel Pump - Removal / Installation 828201-2 0318 No 73-11-01 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	44.0 77 12 44.0 Hrs 77 Cyc/Lnd				44.0 Hrs 77 C/L 23 Dec 1999		6.00	
731005 Engine 1	Fuel Metering Unit - Removal / Installation 8061-616 11935852 No 73-21-03 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				468.0 Hrs 166 C/L 01 May 2001		6.00 399950.812800	

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Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments						Date Type		
731005 (731006) Engine 2	Fuel Metering Unit - Removal / Installation 8061-616 12027352 No 73-21-03 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				503.0 Hrs 236 C/L 30 Apr 2001		6.00 399950.812800	
731007 Engine 1	Fuel Pump Spline Coupling - Detailed Inspection 73-11-01 NON ETOPS TASK / MAX DIV TIME 180MIN					0.0 Hrs 0 C/L 25 Feb 1999			
731007 (731008) Engine 2	Fuel Pump Spline Coupling - Detailed Inspection 73-11-01 NON ETOPS TASK / MAX DIV TIME 180MIN					0.0 Hrs 0 C/L 10 Mar 1999			
731021 Engine 1	High-Pressure Fuel Filter - Removal / Installation QAO7517 No 73-12-02 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00	
731021 (731022) Engine 2	High-Pressure Fuel Filter - Removal / Installation QAO7517 No 73-12-02 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	0.0 0 0				35.0 Hrs 70 C/L 15 Apr 1999		2.00	
731023 Engine 1	Low-pressure Fuel Filter - Detailed Inspection QA07865 73-12-01 NON ETOPS TASK / MAX DIV TIME 180MIN731027 IS PARTS CODE					6460.9 Hrs 1611 C/L 06 Nov 2013		3.00	
731023 (731024) Engine 2	Low-pressure Fuel Filter - Detailed Inspection QA07865 73-12-01 NON ETOPS TASK / MAX DIV TIME 180MIN731027 IS PARTS CODE					6496.0 Hrs 1681 C/L 06 Nov 2013		3.00	

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EFTA01096512

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
731027	Low-pressure Fuel Filter - Removal / Installation				0.0				6460.9 Hrs		0.00	
	QA07865		100591344		0				1611 C/L			
	Yes				4				06 Nov 2013			
Engine 1	73-12-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
731027 (731028)	Low-pressure Fuel Filter - Removal / Installation				0.0				6496.0 Hrs		0.00	
	QA07865		100330726		0				1681 C/L			
	Yes				4				06 Nov 2013			
Engine 2	73-12-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
731029	Low-pressure Turbine Overspeed and Manifold Splitter Unit - Removal / Installation				0.0				0.0 Hrs		2.00	
	8910-210				0				0 C/L			
	No				0				15 Apr 1999			
Engine 1	73-13-02											
	Component Time Conversion											
731029 (731030)	Low-pressure Turbine Overspeed and Manifold Splitter Unit - Removal / Installation				0.0				35.0 Hrs		2.00	
	8910-210				0				70 C/L			
	No				0				15 Apr 1999			
Engine 2	73-13-02											
	Component Time Conversion											
731100	Fuel Spray Nozzle (No. 1) - Removal / Installation				0.0				0.0 Hrs		16.00	
	6940426E11				0				0 C/L			
	No				0				15 Apr 1999			
Engine 1	73-13-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion											
731100 (731120)	Fuel Spray Nozzle (No. 1) - Removal / Installation				0.0				35.0 Hrs		16.00	
	6940426E11				0				70 C/L			
	No				0				15 Apr 1999			
Engine 2	73-13-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion											

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EFTA01096513

Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
731101	Fuel Spray Nozzle (No. 2) - Removal / Installation	0.0				0.0 Hrs		16.00	
	6940426E11	0				0 C/L			
	No	0				15 Apr 1999			
Engine 1	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731101 (731121)	Fuel Spray Nozzle (No. 2) - Removal / Installation	0.0				35.0 Hrs		16.00	
	6940426E11	0				70 C/L			
	No	0				15 Apr 1999			
Engine 2	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731102	Fuel Spray Nozzle (No. 3) - Removal / Installation	0.0				0.0 Hrs		16.00	
	6940426E11	0				0 C/L			
	No	0				15 Apr 1999			
Engine 1	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731102 (731122)	Fuel Spray Nozzle (No. 3) - Removal / Installation	0.0				35.0 Hrs		16.00	
	6940426E11	0				70 C/L			
	No	0				15 Apr 1999			
Engine 2	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731103	Fuel Spray Nozzle (No. 4) - Removal / Installation	0.0				0.0 Hrs		16.00	
	6940426E11	0				0 C/L			
	No	0				15 Apr 1999			
Engine 1	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731103 (731123)	Fuel Spray Nozzle (No. 4) - Removal / Installation	0.0				35.0 Hrs		16.00	
	6940426E11	0				70 C/L			
	No	0				15 Apr 1999			
Engine 2	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								

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EFTA01096514

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
731104	Fuel Spray Nozzle (No. 5) - Removal / Installation	0.0				0.0 Hrs		16.00	
	6940426E11	0				0 C/L			
	No	0				15 Apr 1999			
Engine 1	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731104 (731124)	Fuel Spray Nozzle (No. 5) - Removal / Installation	0.0				35.0 Hrs		16.00	
	6940426E11	0				70 C/L			
	No	0				15 Apr 1999			
Engine 2	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731105	Fuel Spray Nozzle (No. 6) - Removal / Installation	0.0				0.0 Hrs		16.00	
	6940426E11	0				0 C/L			
	No	0				15 Apr 1999			
Engine 1	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731105 (731125)	Fuel Spray Nozzle (No. 6) - Removal / Installation	0.0				35.0 Hrs		16.00	
	6940426E11	0				70 C/L			
	No	0				15 Apr 1999			
Engine 2	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731106	Fuel Spray Nozzle (No. 7) - Removal / Installation	0.0				0.0 Hrs		16.00	
	6940426E11	0				0 C/L			
	No	0				15 Apr 1999			
Engine 1	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731106 (731126)	Fuel Spray Nozzle (No. 7) - Removal / Installation	0.0				35.0 Hrs		16.00	
	6940426E11	0				70 C/L			
	No	0				15 Apr 1999			
Engine 2	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								

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EFTA01096515

Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
731107	Fuel Spray Nozzle (No. 8) - Removal / Installation	0.0				0.0 Hrs		16.00	
	6940426E11	0				0 C/L			
	No	0				15 Apr 1999			
Engine 1	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731107 (731127)	Fuel Spray Nozzle (No. 8) - Removal / Installation	0.0				35.0 Hrs		16.00	
	6940426E11	0				70 C/L			
	No	0				15 Apr 1999			
Engine 2	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731108	Fuel Spray Nozzle (No. 9) - Removal / Installation	0.0				0.0 Hrs		16.00	
	6940426E11	0				0 C/L			
	No	0				15 Apr 1999			
Engine 1	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731108 (731128)	Fuel Spray Nozzle (No. 9) - Removal / Installation	0.0				35.0 Hrs		16.00	
	6940426E11	0				70 C/L			
	No	0				15 Apr 1999			
Engine 2	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731109	Fuel Spray Nozzle (No. 10) - Removal / Installation	0.0				0.0 Hrs		16.00	
	6940426E11	0				0 C/L			
	No	0				15 Apr 1999			
Engine 1	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731109 (731129)	Fuel Spray Nozzle (No. 10) - Removal / Installation	0.0				35.0 Hrs		16.00	
	6940426E11	0				70 C/L			
	No	0				15 Apr 1999			
Engine 2	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								

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EFTA01096516

Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
731110 Engine 1	Fuel Spray Nozzle (No. 11) - Removal / Installation 6940426E11 No 73-13-01 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		16.00	
731110 (731130) Engine 2	Fuel Spray Nozzle (No. 11) - Removal / Installation 6940426E11 No 73-13-01 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	0.0 0 0				35.0 Hrs 70 C/L 15 Apr 1999		16.00	
731111 Engine 1	Fuel Spray Nozzle (No. 12) - Removal / Installation 6940426E11 No 73-13-01 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		16.00	
731111 (731131) Engine 2	Fuel Spray Nozzle (No. 12) - Removal / Installation 6940426E11 No 73-13-01 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	0.0 0 0				35.0 Hrs 70 C/L 15 Apr 1999		16.00	
731112 Engine 1	Fuel Spray Nozzle (No. 13) - Removal / Installation 6940426E11 No 73-13-01 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		16.00	
731112 (731132) Engine 2	Fuel Spray Nozzle (No. 13) - Removal / Installation 6940426E11 No 73-13-01 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	0.0 0 0				35.0 Hrs 70 C/L 15 Apr 1999		16.00	

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EFTA01096517

Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
731113	Fuel Spray Nozzle (No. 14) - Removal / Installation	0.0				0.0 Hrs		16.00	
	6940426E11	0				0 C/L			
	No	0				15 Apr 1999			
Engine 1	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731113 (731133)	Fuel Spray Nozzle (No. 14) - Removal / Installation	0.0				35.0 Hrs		16.00	
	6940426E11	0				70 C/L			
	No	0				15 Apr 1999			
Engine 2	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731114	Fuel Spray Nozzle (No. 15) - Removal / Installation	0.0				0.0 Hrs		16.00	
	6940426E11	0				0 C/L			
	No	0				15 Apr 1999			
Engine 1	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731114 (731134)	Fuel Spray Nozzle (No. 15) - Removal / Installation	0.0				35.0 Hrs		16.00	
	6940426E11	0				70 C/L			
	No	0				15 Apr 1999			
Engine 2	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731115	Fuel Spray Nozzle (No. 16) - Removal / Installation	0.0				0.0 Hrs		16.00	
	6940426E11	0				0 C/L			
	No	0				15 Apr 1999			
Engine 1	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731115 (731135)	Fuel Spray Nozzle (No. 16) - Removal / Installation	0.0				35.0 Hrs		16.00	
	6940426E11	0				70 C/L			
	No	0				15 Apr 1999			
Engine 2	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								

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EFTA01096518

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
731116	Fuel Spray Nozzle (No. 17) - Removal / Installation				0.0				0.0 Hrs		16.00	
	6940426E11				0				0 C/L			
	No				0				15 Apr 1999			
Engine 1	73-13-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion											
731116 (731136)	Fuel Spray Nozzle (No. 17) - Removal / Installation				0.0				35.0 Hrs		16.00	
	6940426E11				0				70 C/L			
	No				0				15 Apr 1999			
Engine 2	73-13-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion											
731117	Fuel Spray Nozzle (No. 18) - Removal / Installation				0.0				0.0 Hrs		16.00	
	6940426E11				0				0 C/L			
	No				0				15 Apr 1999			
Engine 1	73-13-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion											
731117 (731137)	Fuel Spray Nozzle (No. 18) - Removal / Installation				0.0				35.0 Hrs		16.00	
	6940426E11				0				70 C/L			
	No				0				15 Apr 1999			
Engine 2	73-13-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion											
731118	Fuel Spray Nozzle (No. 19) - Removal / Installation				0.0				0.0 Hrs		16.00	
	6940426E11				0				0 C/L			
	No				0				15 Apr 1999			
Engine 1	73-13-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion											
731118 (731138)	Fuel Spray Nozzle (No. 19) - Removal / Installation				0.0				35.0 Hrs		16.00	
	6940426E11				0				70 C/L			
	No				0				15 Apr 1999			
Engine 2	73-13-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion											

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EFTA01096519

Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments								Date Type
731119	Fuel Spray Nozzle (No. 20) - Removal / Installation	0.0				0.0 Hrs			16.00
	6940426E11	0				0 C/L			
	No	0				15 Apr 1999			
Engine 1	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731119 (731139)	Fuel Spray Nozzle (No. 20) - Removal / Installation	0.0				35.0 Hrs			16.00
	6940426E11	0				70 C/L			
	No	0				15 Apr 1999			
Engine 2	73-13-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
731141	Drains Tank Filter and Housing - Inspection				2000 Hrs	5468.1 Hrs 1367 C/L 13 Feb 2012	7473.5 Hrs*		2.00
Engine 1	73-12-15								
	NON ETOPS TASK / MAX DIV TIME 180MIN [500 Initial Hour Req.] [12 MOS Initial Req.] [25 Hour Window] [CUSTOM FREQUENCY]								
731141 (731142)	Drains Tank Filter and Housing - Inspection				2000 Hrs	5503.2 Hrs 1437 C/L 12 Feb 2012	7508.6 Hrs*		2.00
Engine 2	73-12-15								
	NON ETOPS TASK / MAX DIV TIME 180MIN [500 Initial Hour Req.] [12 MOS Initial Req.] [25 Hour Window] [CUSTOM FREQUENCY]								
731143	Filter Element, Drains Tank Ejector Inline - Removal / Installation	0.0				5468.1 Hrs			2.00
	QA07861 RX6-5360	0				1367 C/L			1296.440400
	Yes	3				13 Feb 2012		PAS	
Engine 1	73-12-15								
	Component Time Conversion								
731143 (731144)	Filter Element, Drains Tank Ejector Inline - Removal / Installation	0.0				5503.2 Hrs			2.00
	QA07861 RX4-5904	0				1437 C/L			1296.440400
	Yes	6				12 Feb 2012			
Engine 2	73-12-15								

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EFTA01096520

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
731201	Engine Fuel Manifold - Inspection / Check								0.0 Hrs 0 C/L 15 Apr 1999		6.00	
Engine 1	73-12-03				NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion							
731201 (731202)	Engine Fuel Manifold - Inspection / Check								35.0 Hrs 70 C/L 15 Apr 1999		6.00	
Engine 2	73-12-03				NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion							
731203	Core Fuel Distribution Tubes and Fittings - Inspection								0.0 Hrs 0 C/L 15 Apr 1999		2.00	
Engine 1	73-12-04				NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion							
731203 (731204)	Core Fuel Distribution Tubes and Fittings - Inspection								35.0 Hrs 70 C/L 15 Apr 1999		2.00	
Engine 2	73-12-04				NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion							
731205	Core Fuel Distribution Tubes and Fittings - Inspection.								0.0 Hrs 0 C/L 25 Feb 1999			
Engine 1					NON ETOPS TASK / MAX DIV TIME 180MIN							
731205 (731206)	Core Fuel Distribution Tubes and Fittings - Inspection.								0.0 Hrs 0 C/L 10 Mar 1999			
Engine 2					NON ETOPS TASK / MAX DIV TIME 180MIN							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
731209	MANIFOLD, FUEL (TUBE 20)				0.0 0				0.0 Hrs 0 C/L		0.00	
	No				0				25 Feb 1999			
Engine 1					NON ETOPS TASK / MAX DIV TIME 180MIN							
731209 (731210)	MANIFOLD, FUEL (TUBE 20)				0.0 0				0.0 Hrs 0 C/L		0.00	
	No				0				10 Mar 1999			
Engine 2					NON ETOPS TASK / MAX DIV TIME 180MIN							
731301	VALVE, ENG FUEL TANK RETURN				0.0				7.0 Hrs		3.00	
	8910-512		12105675						6 C/L		39880.776000	
	No								18 May 1999		ROLLS- ROYCE DEUTSCH	
Engine 1					Component Time Conversion							
731301 (731302)	VALVE, ENG FUEL TANK RETURN				0.0				42.0 Hrs		3.00	
	8910-512		12196096						76 C/L		39880.776000	
	No								18 May 1999		ROLLS- ROYCE DEUTSCH	
Engine 2					Component Time Conversion							
731303	MANIFOLD, SPLITTER/OVERSPEED				0.0 0				0.0 Hrs 0 C/L		12.00	
	No				0				25 Feb 1999			
Engine 1					NON ETOPS TASK / MAX DIV TIME 180MIN							
731303 (731304)	MANIFOLD, SPLITTER/OVERSPEED				0.0 0				0.0 Hrs 0 C/L		12.00	
	No				0				10 Mar 1999			
Engine 2					NON ETOPS TASK / MAX DIV TIME 180MIN							
732001	Engine Electronic Controller - Removal / Installation								6389.0 Hrs		2.00	
	1501KDC06-013		BX6520206						1578 C/L			
	No								14 Sep 2013		GENERAL DYNAMICS AVI	
Engine 1	73-21-01											

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments							Date Type	
732001 (732002) Engine 2	Engine Electronic Controller - Removal / Installation 1501KDC06-013 BX6520239 No 73-21-01					6424.0 Hrs 1648 C/L 14 Sep 2013		2.00 GENERAL DYNAMICS AVI	
732103 Engine 1	Dedicated Generator - Removal / Installation 83311-430117 No 73-21-04 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		3.00 33451.104000 ROLLS- ROYCE DEUTSCH	
732103 (732104) Engine 2	Dedicated Generator - Removal / Installation 83311-430117 No 73-21-04 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	0.0 0 0				35.0 Hrs 70 C/L 15 Apr 1999		3.00 33451.104000 ROLLS- ROYCE DEUTSCH	
732105 Engine 1	T30 Thermocouple (Inboard) - Removal / Installation 9510-RTC-2 No 73-21-07 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		12.00	
732105 (732106) Engine 2	T30 Thermocouple (Inboard) - Removal / Installation 9510-RTC-2 No 73-21-07 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	0.0 0 0				35.0 Hrs 70 C/L 15 Apr 1999		12.00	
732107 Engine 1	T30 Thermocouple (Outboard) - Removal / Installation 9510-RTC-2 No 73-21-07 Component Time Conversion	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		12.00	

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments								Date Type
732107 (732108) Engine 2	T30 Thermocouple (Outboard) - Removal / Installation 9510-RTC-2 No 73-21-07 Component Time Conversion	0.0 0 0				35.0 Hrs 70 C/L 15 Apr 1999			12.00
732109 Engine 1	Data Entry Plug - Removal / Installation 0201KDP01 11245 No 73-21-02 3473.5 Hrs 919 Cyc/Lnd NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	3473.5 919				3473.5 Hrs 919 C/L 22 Sep 2008			3.00 3230.034000
732109 (732110) Engine 2	Data Entry Plug - Removal / Installation BRH19722 11232 No 73-21-02 3513.6 Hrs 986 Cyc/Lnd NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	3513.6 986				3508.6 Hrs 989 C/L 22 Sep 2008			3.00
732111 Engine 1	Data Entry Plug - Trim 73-21-02 NON ETOPS TASK / MAX DIV TIME 180MIN					0.0 Hrs 0 C/L 25 Feb 1999			
732111 (732112) Engine 2	Data Entry Plug - Trim 73-21-02 NON ETOPS TASK / MAX DIV TIME 180MIN					0.0 Hrs 0 C/L 10 Mar 1999			
733101 Engine 1	Fuel Flow Transmitter - Removal / Installation 8TJ167AAE2 9604L No 73-31-01 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	0.0 0 0				0.0 Hrs 0 C/L 17 Feb 2000		29008.800000 PROFESSIONAL AIRCRAF	3.00

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Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
		@=Adjustments (Used Hrs, Cyc, Date)							
	Comments						Date Type		
733101	Fuel Flow Transmitter - Removal / Installation	44.0				35.0 Hrs		3.00	
(733102)	8TJ167AAE2 9226L	77				70 C/L		29008.800000	
	No	12				17 Feb 2000		PROFESSIONAL AIRCRAF	
Engine 2	73-31-01	44.0 Hrs 77 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
733201	Fuel Temperature Transducer, (A Channel) - Removal / Installation	0.0				829.0 Hrs		2.00	
	1122806 F9477	0				292 C/L		5988.420000	
	No	0				04 Jun 2002		COVER GRAPHICS INC	
Engine 1	73-32-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
733201	Fuel Temperature Transducer, (A Channel) - Removal / Installation	0.0				35.0 Hrs		2.00	
(733202)	1122806	0				70 C/L		5988.420000	
	No	0				15 Apr 1999		COVER GRAPHICS INC	
Engine 2	73-32-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
733301	Fuel Low-Pressure Switch - Removal / Installation	0.0				0.0 Hrs		2.00	
	215N04-390	0				0 C/L			
	No	0				15 Apr 1999			
Engine 1	73-33-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
733301	Fuel Low-Pressure Switch - Removal / Installation	0.0				35.0 Hrs		2.00	
(733302)	215N04-390	0				70 C/L			
	No	0				15 Apr 1999			
Engine 2	73-33-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
733401	Fuel Differential Pressure Switch - Removal / Installation	0.0				243.0 Hrs			2.00
	21SN04-430 Y00061	0				95 C/L			11514.576000
	No	0				05 Sep 2000			EATON AEROSPACE/ENGI
Engine 1	73-34-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
733401 (733402)	Fuel Differential Pressure Switch - Removal / Installation	0.0				503.0 Hrs			2.00
	21SN04-430 Y00041	0				236 C/L			11514.576000
	No	0				09 May 2001			EATON AEROSPACE/ENGI
Engine 2	73-34-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
741001	Energy Ignition Unit (Outboard) - Removal / Installation			0.0		816.0 Hrs			1.00
	430143 200			0		286 C/L			
	No			0		16 May 2002			UNISON INDUSTRIES
Engine 1	74-10-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
741001 (741002)	Energy Ignition Unit (Outboard) - Removal / Installation	44.0				34.6 Hrs			1.00
	430143 471	77				74 C/L			
	No	12				23 Dec 1999			UNISON INDUSTRIES
Engine 2	74-10-01		44.0 Hrs 77 Cyc/Lnd						
	NON ETOPS TASK / MAX DIV TIME 180MIN								
741003	Energy Ignition Unit (Inboard) - Removal / Installation	0.0				0.0 Hrs			1.00
	430143 316	0				0 C/L			
	No	0				15 Apr 1999			UNISON INDUSTRIES
Engine 1	74-10-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
741003 (741004)	Energy Ignition Unit (Inboard) - Removal / Installation	44.0				34.6 Hrs			1.00
	430143 464	77				74 C/L			
	No	12				23 Dec 1999			UNISON INDUSTRIES
Engine 2	74-10-01		44.0 Hrs 77 Cyc/Lnd						
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
742001	Engine Igniter Plug (No. 1) - Removal / Installation				0.0				6460.9 Hrs		4.00	
	Y242-5		12042412		0				1611 C/L		3517.408800	
	Yes				10				07 Nov 2013		ROLLS- ROYCE DE	
Engine 1	74-20-04											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
742001 (742002)	Engine Igniter Plug (No. 1) - Removal / Installation				0.0				6496.0 Hrs		4.00	
	Y242-5		12064901		0				1681 C/L		3517.408800	
	Yes				10				07 Nov 2013		BMW ROLLS-ROYCE	
Engine 2	74-20-04											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
742003	Engine Igniter Plug (No. 2) - Removal / Installation				0.0				6460.9 Hrs		4.00	
	Y242-5		12042415		0				1611 C/L		3517.408800	
	Yes				10				07 Nov 2013		ROLLS- ROYCE DE	
Engine 1	74-20-04											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
742003 (742004)	Engine Igniter Plug (No. 2) - Removal / Installation				0.0				6496.0 Hrs		4.00	
	Y242-5		12042404		0				1681 C/L		3517.408800	
	Yes				10				07 Nov 2013		ROLLS- ROYCE DE	
Engine 2	74-20-04											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
742005	Engine Igniter Plug (No. 1) - Inspection / Check							1000 Hrs	6460.9 Hrs	7473.5 Hrs*	0.50	
	Y242-5								1611 C/L			
									07 Nov 2013			
Engine 1	74-20-04											
				NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]								
742005 (742006)	Engine Igniter Plug (No. 1) - Inspection / Check							1000 Hrs	6496.0 Hrs	7508.6 Hrs*	0.50	
	Y242-5								1681 C/L			
									06 Nov 2013			
Engine 2	74-20-04											
				NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]								
742007	Engine Igniter Plug (No. 2) - Inspection / Check							1000 Hrs	6460.9 Hrs	7473.5 Hrs*	0.50	
	y242-5								1611 C/L			
									06 Nov 2013			
Engine 1	74-20-04											
				NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]								

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO / @=Adjustments (Used Hrs, Cyc, Date)	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) / Date Type	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
742007 (742008) Engine 2	Engine Igniter Plug (No. 2) - Inspection / Check Y242-5 74-20-04 NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]				1000 Hrs	6496.0 Hrs 1681 C/L 07 Nov 2013	7508.6 Hrs*	0.50	
742011 Engine 1	Engine Ignition Lead (No. 1) - Removal / Installation No 74-20-01 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.50	
742011 (742012) Engine 2	Engine Ignition Lead (No. 1) - Removal / Installation No 74-20-01 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	0.0 0 0				35.0 Hrs 70 C/L 15 Apr 1999		1.50	
742013 Engine 1	Engine Ignition Lead (No. 2) - Removal / Installation No 74-20-01 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.50	
742013 (742014) Engine 2	Engine Ignition Lead (No. 2) - Removal / Installation No 74-20-01 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	0.0 0 0				35.0 Hrs 70 C/L 15 Apr 1999		1.50	
742015 Engine 1	Igniter Plug (No. 1) - Discard Y242-5 NSN No 74-20-04 742001,2,3,4 FOR P/N Y242-5=O-C	0.0 0 0				2698.7 Hrs 731 C/L 31 Jul 2007		4.00 3517.408800 BMW ROLLS-ROYCE	

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
742015 (742016) Engine 2	Igniter Plug (No. 1) - Discard Y242-5 NSN No 74-20-04	0.0 0 0				2724.3 Hrs 798 C/L 31 Jul 2007		4.00 3517.408800	
742017 Engine 1	Igniter Plug (No. 2) - Discard Y242-5 NSN No 74-20-04	0.0 0 0				2698.7 Hrs 731 C/L 31 Jul 2007		4.00 3517.408800	
742017 (742018) Engine 2	Igniter Plug (No. 2) - Discard Y242-5 NSN No 74-20-04	0.0 0 0 742001,2,3,4 FOR P/N Y242-5=O-C				2724.3 Hrs 798 C/L 31 Jul 2007		4.00 3517.408800 BMW ROLLS-ROYCE	
742019 Engine 1	Igniter Lead Contacts (No. 1) - Inspection 74-20-01	NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 25 Feb 1999		0.00	
742019 (742020) Engine 2	Igniter Lead Contacts (No. 1) - Inspection 74-20-01	NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 10 Mar 1999		0.00	
742021 Engine 1	Igniter Lead Contacts (No. 2) - Inspection 74-20-01	NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 25 Feb 1999		0.00	
742021 (742022) Engine 2	Igniter Lead Contacts (No. 2) - Inspection 74-20-01	NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 10 Mar 1999		0.00	

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Code / *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
742023	Ignition System - Operational Check								6460.9 Hrs 1611 C/L 11 Nov 2013		1.00	
Engine 1	74-20-04											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
742023 (742024)	Ignition System - Operational Check								6496.0 Hrs 1681 C/L 11 Nov 2013		1.00	
Engine 2	74-20-04											
				NON ETOPS TASK / MAX DIV TIME 180MIN								
742027 (742028)	Igniter Plug Adapter No. 2 - Removal / Installation BRR17952 No				0.0 0 0				0.0 Hrs 0 C/L 10 Mar 1999		0.00 2731.560000	
Engine 2	74-20-04											
742029	Ignition Lead Coupling Nut - Replacement (Pos. No. 1).				0.0 0				0.0 Hrs 0 C/L			
	No				0				25 Feb 1999			
Engine 1												
				NON ETOPS TASK / MAX DIV TIME 180MIN								
742029 (742030)	Ignition Lead Coupling Nut - Replacement (Pos. No. 1).				0.0 0				0.0 Hrs 0 C/L			
	No				0				10 Mar 1999			
Engine 2												
				NON ETOPS TASK / MAX DIV TIME 180MIN								
742031	Ignition Lead Coupling Nut - Replacement (Pos. No. 2).				0.0 0				0.0 Hrs 0 C/L			
	No				0				25 Feb 1999			
Engine 1												
				NON ETOPS TASK / MAX DIV TIME 180MIN								
742031 (742032)	Ignition Lead Coupling Nut - Replacement (Pos. No. 2).				0.0 0				0.0 Hrs 0 C/L			
	No				0				10 Mar 1999			
Engine 2												
				NON ETOPS TASK / MAX DIV TIME 180MIN								

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EFTA01096530

Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
742033 Engine 1	Igniter Plug - Cleaning (Pos. No. 1).	NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 25 Feb 1999			
742033 (742034) Engine 2	Igniter Plug - Cleaning (Pos. No. 1).	NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 10 Mar 1999			
742035 Engine 1	Igniter Plug - Cleaning (Pos. No. 2).	NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 25 Feb 1999			
742035 (742036) Engine 2	Igniter Plug - Cleaning (Pos. No. 2).	NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 10 Mar 1999			
752001 Engine 1	Buffer Air Valve - Removal / Installation 2609-MK1 No 75-22-01	0.0 0 0 NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 15 Apr 1999		1.00	
752001 (752002) Engine 2	Buffer Air Valve - Removal / Installation 2609-MK1 No 75-22-01	0.0 0 0 NON ETOPS TASK / MAX DIV TIME 180MIN				35.0 Hrs 70 C/L 15 Apr 1999		1.00	

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EFTA01096531

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

753001	HP5 Bleed Valve (Left, Lower) - Removal / Installation		0.0		0.0 Hrs		1.00
	EB100045D		0		0 C/L		24962.256000
	No		0		15 Apr 1999		DUNLOP AEROSPACE BRA
Engine 1	75-31-03						
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion						
753001 (753002)	HP5 Bleed Valve (Left, Lower) - Removal / Installation		0.0		35.0 Hrs		1.00
	EB100045D		0		70 C/L		24962.256000
	No		0		15 Apr 1999		DUNLOP AEROSPACE BRA
Engine 2	75-31-03						
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion						
753003	HP5 Bleed Valve (Right, Upper) - Removal / Installation		0.0		0.0 Hrs		1.00
	EB100045D		0		0 C/L		24962.256000
	No		0		15 Apr 1999		DUNLOP AEROSPACE BRA
Engine 1	75-31-03						
	Component Time Conversion						
753003 (753004)	HP5 Bleed Valve (Right, Upper) - Removal / Installation		0.0		375.0 Hrs		1.00
	EB100045D	EDC363	0		200 C/L		24962.256000
	No		0		23 Jan 2001		DUNLOP AEROSPACE BRA
Engine 2	75-31-03						
	Component Time Conversion						
753005	HP5 Bleed Valve (Right, Lower) - Removal / Installation		0.0		340.0 Hrs		1.00
	EB100045D	EAY103	0		130 C/L		24962.256000
	No		0		23 Jan 2001		DUNLOP AEROSPACE BRA
Engine 1	75-31-03						
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion						
753005 (753006)	HP5 Bleed Valve (Right, Lower) - Removal / Installation		0.0		35.0 Hrs		1.00
	EB100045D		0		70 C/L		24962.256000
	No		0		15 Apr 1999		DUNLOP AEROSPACE BRA
Engine 2	75-31-03						
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion						

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EFTA01096532

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
753007	HP8 Bleed Valve (Left, Upper) - Removal / Installation				0.0				0.0 Hrs		1.00	
	EB100045D				0				0 C/L		24962.256000	
	No				0				15 Apr 1999		DUNLOP AEROSPACE BRA	
Engine 1	75-31-03											
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion											
753007 (753008)	HP8 Bleed Valve (Left, Upper) - Removal / Installation				0.0				375.0 Hrs		1.00	
	EB100045D		EDC364		0				200 C/L		24962.256000	
	No				0				23 Jan 2001		DUNLOP AEROSPACE BRA	
Engine 2	75-31-03											
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion											
753011	Bleed Valve Solenoid Control Block - Removal / Installation						0.0		243.0 Hrs		1.00	
	EA100056E		EDD387				0		95 C/L		50113.620000	
	No						0		28 Aug 2000			
Engine 1	75-31-02											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
753011 (753012)	Bleed Valve Solenoid Control Block - Removal / Installation				0.0				375.0 Hrs		1.00	
	EA100056G		EDA018		0				200 C/L		116049.276000	
	No				0				23 Jan 2001		DALLAS AIRMOTIVE, IN	
Engine 2	75-31-02											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
753015	Variable Stator Vane Actuator - Removal / Installation				0.0				0.0 Hrs		1.00	
	2602MK3				0				0 C/L			
	No				0				15 Apr 1999		BMW ROLLS-ROYCE	
Engine 1	75-31-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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EFTA01096533

Code *=Custom / Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO / @=Adjustments (Used Hrs, Cyc, Date) / Comments	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) / Date Type	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
753015 (753016) Engine 2	Variable Stator Vane Actuator - Removal / Installation 2602MK3 No 75-31-01	0.0 0 0 NON ETOPS TASK / MAX DIV TIME 180MIN				35.0 Hrs 70 C/L 15 Apr 1999		1.00 BMW ROLLS-ROYCE	
753025 Engine 1	Variable Stator Vane Mechanism - Lubrication 75-30-00	NON ETOPS TASK / MAX DIV TIME 180MINREF BR700-75-900308 88/890125 & Rolls MM 05-21-00 page 204 [50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]			1000 Hrs 48 MOS	6460.9 Hrs 1611 C/L 08 Nov 2013	7473.5 Hrs* 08 Nov 2017	16.00	
753025 (753026) Engine 2	Variable Stator Vane Mechanism - Lubrication 75-30-00	REF BR700-75-900308 88/890125 & Rolls MM 05-21-00 page 204 / NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]			1000 Hrs 48 MOS	6496.0 Hrs 1681 C/L 08 Nov 2013	7508.6 Hrs* 08 Nov 2017	16.00	
753027 Engine 1	Air Tubes and Fittings - Inspection.	NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 25 Feb 1999			
753027 (753028) Engine 2	Air Tubes and Fittings - Inspection.	NON ETOPS TASK / MAX DIV TIME 180MIN				0.0 Hrs 0 C/L 10 Mar 1999			
761001 Airframe	Throttle Quadrant Assembly - Removal / Installation 1159SCF552-5 B0014 No 76-10-01	0.0 0 0 NON ETOPS TASK / MAX DIV TIME 180MIN				935.0 Hrs 332 C/L 29 Aug 2002		4.00 MPC PRODUCTS	

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EFTA01096534

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
763403	Engine Fuel Control Switch - Removal / Installation				0.0				0.0 Hrs		2.50	
					0				0 C/L			
	No				0				25 Feb 1999			
Engine 1	76-23-00											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
763403 (763404)	Engine Fuel Control Switch - Removal / Installation				0.0				0.0 Hrs		2.50	
					0				0 C/L			
	No				0				10 Mar 1999			
Engine 2	76-23-00											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
771201	Channel A HP Speed Probe (No. 1) - Removal / Installation				0.0				0.0 Hrs		4.00	
					0				0 C/L			
	No				0				25 Feb 1999			
Engine 1	77-12-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
771201 (771202)	Channel A HP Speed Probe (No. 1) - Removal / Installation				0.0				0.0 Hrs		4.00	
					0				0 C/L			
	No				0				10 Mar 1999			
Engine 2	77-12-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
771203	Channel B HP Speed Probe (No. 2) - Removal / Installation				0.0				0.0 Hrs		4.00	
					0				0 C/L			
	No				0				25 Feb 1999			
Engine 1	77-12-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
771203 (771204)	Channel B HP Speed Probe (No. 2) - Removal / Installation				0.0				0.0 Hrs		4.00	
					0				0 C/L			
	No				0				10 Mar 1999			
Engine 2	77-12-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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EFTA01096535

Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
771205	Shared HP Speed Probe (No. 3) - Removal / Installation				0.0				0.0 Hrs		4.00	
					0				0 C/L			
	No				0				25 Feb 1999			
Engine 1	77-12-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
771205	Shared HP Speed Probe (No. 3) - Removal / Installation				0.0				0.0 Hrs		4.00	
(771206)					0				0 C/L			
	No				0				10 Mar 1999			
Engine 2	77-12-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
771207	EVM / IDG HP Speed Probe (No. 4) - Removal / Installation				0.0				0.0 Hrs		4.00	
					0				0 C/L			
	No				0				25 Feb 1999			
Engine 1	77-12-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
771207	EVM / IDG HP Speed Probe (No. 4) - Removal / Installation				0.0				0.0 Hrs		4.00	
(771208)					0				0 C/L			
	No				0				10 Mar 1999			
Engine 2	77-12-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
772001	Engine Turbine Overheat Thermocouple and Support Tube - Removal / Installation				0.0				0.0 Hrs		4.00	
	920-2-12				0				0 C/L		7921.360800	
	No				0				15 Apr 1999		ROLLS- ROYCE DEUTSCH	
Engine 1	77-23-01											
	Component Time Conversion											
772001	Engine Turbine Overheat Thermocouple and Support Tube - Removal / Installation				0.0				35.0 Hrs		4.00	
(772002)	920-2-12				0				70 C/L		7921.360800	
	No				0				15 Apr 1999		ROLLS- ROYCE DEUTSCH	
Engine 2	77-23-01											
	Component Time Conversion											

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EFTA01096536

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
772011	Engine TGT Thermocouple No. 1 - Removal / Installation				0.0				0.0 Hrs		4.00	
	8TC60AAB1				0				0 C/L			
	No				0				15 Apr 1999			
Engine 1	77-21-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion							
772011	Engine TGT Thermocouple No. 1 - Removal / Installation				0.0				35.0 Hrs		4.00	
(772012)	8TC60AAB1				0				70 C/L			
	No				0				15 Apr 1999			
Engine 2	77-21-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion							
772013	Engine TGT Thermocouple No. 2 - Removal / Installation				0.0				0.0 Hrs		4.00	
	8TC60AAB1				0				0 C/L			
	No				0				15 Apr 1999			
Engine 1	77-21-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion							
772013	Engine TGT Thermocouple No. 2 - Removal / Installation				0.0				35.0 Hrs		4.00	
(772014)	8TC60AAB1				0				70 C/L			
	No				0				15 Apr 1999			
Engine 2	77-21-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion							
772015	Engine TGT Thermocouple No. 3 - Removal / Installation				0.0				0.0 Hrs		4.00	
	8TC60AAB1				0				0 C/L			
	No				0				15 Apr 1999			
Engine 1	77-21-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
772015	Engine TGT Thermocouple No. 3 - Removal / Installation				0.0				35.0 Hrs			4.00
(772016)	8TC60AAB1				0				70 C/L			
	No				0				15 Apr 1999			
Engine 2	77-21-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion											
772017	Engine TGT Thermocouple No. 4 - Removal / Installation				0.0				0.0 Hrs			4.00
					0				0 C/L			
	No				0				25 Feb 1999			
Engine 1	77-21-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
772017	Engine TGT Thermocouple No. 4 - Removal / Installation				0.0				0.0 Hrs			4.00
(772018)					0				0 C/L			
	No				0				10 Mar 1999			
Engine 2	77-21-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
772019	Engine TGT Thermocouple No. 5 - Removal / Installation				0.0				0.0 Hrs			4.00
					0				0 C/L			
	No				0				25 Feb 1999			
Engine 1	77-21-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
772019	Engine TGT Thermocouple No. 5 - Removal / Installation				0.0				0.0 Hrs			4.00
(772020)					0				0 C/L			
	No				0				10 Mar 1999			
Engine 2	77-21-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
772021	Engine TGT Thermocouple No. 6 - Removal / Installation				0.0				0.0 Hrs			4.00
					0				0 C/L			
	No				0				25 Feb 1999			
Engine 1	77-21-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
772021	Engine TGT Thermocouple No. 6 - Removal / Installation				0.0				0.0 Hrs			4.00
(772022)					0				0 C/L			
	No				0				10 Mar 1999			
Engine 2	77-21-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
772023	Engine TGT Thermocouple No. 7 - Removal / Installation				0.0				0.0 Hrs			4.00
					0				0 C/L			
	No				0				25 Feb 1999			
Engine 1	77-21-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
772023	Engine TGT Thermocouple No. 7 - Removal / Installation				0.0				0.0 Hrs			4.00
(772024)					0				0 C/L			
	No				0				10 Mar 1999			
Engine 2	77-21-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
772025	Engine TGT Thermocouple Harness - Removal / Installation				0.0				0.0 Hrs			0.00
					0				0 C/L			
	No				0				25 Feb 1999			
Engine 1	77-21-02											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
772025	Engine TGT Thermocouple Harness - Removal / Installation				0.0				0.0 Hrs			0.00
(772026)					0				0 C/L			
	No				0				10 Mar 1999			
Engine 2	77-21-02											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
772040	Oil Fire Detection Thermocouple - Removal / Installation				0.0				0.0 Hrs			0.00
					0				0 C/L			
	No				0				25 Feb 1999			
Engine 1	77-22-01											
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer Date Type	Part Warranty Labor Warranty
772040 (772045) Engine 2	Oil Fire Detection Thermocouple - Removal / Installation No 77-22-01 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 10 Mar 1999		0.00	
773001 Airframe	Engine Vibration Monitor Unit - Removal / Installation 241-265-000-011 AB77029 Yes 77-31-04 NON ETOPS TASK / MAX DIV TIME 180MIN		0.0 0 3			6385.9 Hrs 1575 C/L 11 Sep 2013		1.00 26601.192000 VIBRO-METER SA	
773005 Engine 1	Engine Forward Vibration Tranducer - Removal / Installation 144-151-000-301 1996 No 77-31-01 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion					6460.9 Hrs 1611 C/L 14 Nov 2013		1.00 20300.040000 VIBRO-METER CORP	
773005 (773006) Engine 2	Engine Forward Vibration Tranducer - Removal / Installation 144-151-000-301 1914 No 77-31-01 44.0 Hrs 77 Cyc/Lnd NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	44.0 77 12				44.0 Hrs 77 C/L 23 Dec 1999		1.00 20300.040000 VIBRO-METER CORP	
773007 Engine 1	Engine Aft Vibration Transducer - Removal / Installation 144-151-000-301 1996 No 77-31-01 NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		1.00 20300.040000 GULFSTREAM SAV PROD-	

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EFTA01096540

Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
773007 (773008)	Engine Aft Vibration Transducer - Removal / Installation 144-151-000-301 1915 No				44.0 77 12				44.0 Hrs 77 C/L 23 Dec 1999		1.00 20300.040000 VIBRO-METER CORP	
Engine 2	77-31-01			44.0 Hrs 77 Cyc/Lnd NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
773101	Engine Vibration Monitor - Operational Test								6385.9 Hrs 1575 C/L 11 Sep 2013		4.00	
Airframe	77-31-00			NON ETOPS TASK / MAX DIV TIME 180MIN								
780003	T/R and Exhaust (Left) - Visual Inspection.								3473.5 Hrs 919 C/L 30 Sep 2008			
Airframe												
780004	T/R and Exhaust (Right) - Visual Inspection.								3473.5 Hrs 919 C/L 26 Sep 2008			
Airframe												
780005	Thrust Reverser and Exhaust (Left) - Zonal Inspection							1000 Hrs	6389.0 Hrs 1578 C/L 14 Sep 2013	7422.5 Hrs*	6.00	
Airframe	78-00-00			[50 Hour Window]								
780006	Thrust Reverser and Exhaust (Right) - Zonal Inspection							1000 Hrs	6389.0 Hrs 1578 C/L 14 Sep 2013	7422.5 Hrs*	6.00	
Airframe	78-00-00			[50 Hour Window]								

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EFTA01096541

Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
780007	Thrust Reverser (Left) - Inspection / Check								0.0 Hrs 0 C/L 23 Apr 1999		3.00	
Airframe	78-31-00											
780008	Thrust Reverser (Right) - Inspection / Check								0.0 Hrs 0 C/L 23 Apr 1999		3.00	
Airframe	78-31-00											
780009	Thrust Reverser (Left) - Bleed Procedure								0.0 Hrs 0 C/L 17 Feb 2000		3.00	
Airframe	78-31-00											
781101	Thrust Reverser Exhaust Nozzle - Visual Inspection.								3473.5 Hrs 919 C/L 30 Sep 2008		1.00	
Engine 1	78-10-01			NON ETOPS TASK / MAX DIV TIME 180MIN								
781101 (781102)	Thrust Reverser Exhaust Nozzle - Visual Inspection.								3508.6 Hrs 989 C/L 26 Sep 2008		1.00	
Engine 2	78-10-01			NON ETOPS TASK / MAX DIV TIME 180MIN								
781103	Thrust Reverser Exhaust Cone - Inspection / Check								3473.5 Hrs 919 C/L 30 Sep 2008		1.00	
Engine 1	78-10-02											
781103 (781104)	Thrust Reverser Exhaust Cone - Inspection / Check								3508.6 Hrs 989 C/L 26 Sep 2008		1.00	
Engine 2	78-10-02											

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EFTA01096542

Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments							Date Type	
781105	Thrust Reverser Front Exhaust Cone - Removal / Installation BRR18703 UNKNOWN No 78-10-02	4918.6 1243 145				4918.6 Hrs 1243 C/L 25 Mar 2011		6.00 21012.000000	
Engine 1	4918.6 Hrs 1243 Cyc/Lnd								
781105 (781106)	Thrust Reverser Front Exhaust Cone - Removal / Installation BRR18703 UNKNOWN No 78-10-02	4918.6 1243 144				4953.7 Hrs 1313 C/L 26 Mar 2011		6.00 21012.000000	
Engine 2	4918.6 Hrs 1243 Cyc/Lnd								
783001	Thrust Reverser (Left) - Removal / Installation 04G0001-043 LH147 No 78-31-00	243.0 95				243.0 Hrs 95 C/L 08 Sep 2000		3.00 2707774.416000 GENERAL DYNAMICS AVI	
Airframe	243.0 Hrs 95 Cyc/Lnd								
783002	Thrust Reverser (Right) - Removal / Installation 04G0001-045 RH098 No 78-31-00	278.0 165 21				243.0 Hrs 95 C/L 08 Sep 2000		3.00 2707774.416000 GULFSTREAM DALLAS	
Airframe	278.0 Hrs 165 Cyc/Lnd 21 M								
783003	T/Rev Pivot Door Deflector Plates / Fixed Structure Discharge Fairing (Left) - General Visual Inspection 78-30-00					3473.5 Hrs 919 C/L 30 Sep 2008		8.00	
Airframe									
783004	T/Rev Pivot Door Deflector Plates / Fixed Structure Discharge Fairing (Right) - General Visual Inspection 78-30-00					3473.5 Hrs 919 C/L 30 Sep 2008		8.00	
Airframe									

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EFTA01096543

Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
783005	Thrust Reverser Manual Restow System (Left) - Operational Test								3473.5 Hrs 919 C/L 15 Oct 2008			1.00
Airframe	78-30-00			To be accomplished at Engine Installation								
783006	Thrust Reverser Manual Restow System (Right) - Operational Test								3473.5 Hrs 919 C/L 15 Oct 2008			6.00
Airframe	78-30-00			To be accomplished at Engine Installation								
783007	Thrust Reverser (Left) - Operational Check								0.0 Hrs 0 C/L 15 Apr 1999			4.00
Airframe	78-30-00			NON ETOPS TASK / MAX DIV TIME 180MIN								
783008	Thrust Reverser (Right) - Operational Check								0.0 Hrs 0 C/L 15 Apr 1999			4.00
Airframe	78-30-00			NON ETOPS TASK / MAX DIV TIME 180MIN								
783009	Thrust Reverser Torsion Box Front Frame (Left) - Detailed Inspection							1000 Hrs	6389.0 Hrs 1578 C/L 14 Sep 2013	7422.5 Hrs*		6.00
Airframe	78-31-01			[50 Hour Window]								
783010	Thrust Reverser Torsion Box Front Frame (Right) - Detailed Inspection							1000 Hrs	6389.0 Hrs 1578 C/L 14 Sep 2013	7422.5 Hrs*		6.00
Airframe	78-31-01			[50 Hour Window]								

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EFTA01096544

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
783013	Thrust Reverser Ground Relay (Left) - Operational Test					5726.7 Hrs 1437 C/L			0.50
					36 MOS	26 Aug 2012	26 Aug 2015		
Airframe	78-30-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
783014	Thrust Reverser Ground Relay (Right) - Operational Test					5726.7 Hrs 1437 C/L			0.50
					36 MOS	26 Aug 2012	26 Aug 2015		
Airframe	78-30-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
783101	Upper Pivoting Door (Left) - Removal / Installation	0.0				0.0 Hrs			6.00
	04G0037-013 UL232	0				0 C/L			
	No	0				15 Apr 1999			
Airframe	78-31-02								
783102	Upper Pivoting Door (Right) - Removal / Installation	44.0				9.0 Hrs			6.00
	04G0037-014 UR139	77				7 C/L			
	No	12				23 Dec 1999			
Airframe	78-31-02	44.0 Hrs 77 Cyc/Lnd 12 M							
783103	Lower Pivoting Door (Left) - Removal / Installation	0.0				0.0 Hrs			6.00
	04G0039-011 LL147	0				0 C/L			
	No	0				15 Apr 1999			
Airframe	78-31-02								
783104	Lower Pivoting Door (Right) - Removal / Installation	44.0				9.0 Hrs			6.00
	04G0039-012 LR098	77				7 C/L			
	No	12				23 Dec 1999			
Airframe	78-31-02	44.0 Hrs 77 Cyc/Lnd 12 M							
783107	Lower Thrust Reverser Door (Left) - Adjustment / Test					0.0 Hrs 0 C/L			4.00
						23 Apr 1999			
Airframe	78-31-02								

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EFTA01096545

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

783109	Thrust Reverser Pivoting Doors (Left) - Inspection / Check								0.0 Hrs 0 C/L 23 Apr 1999			3.00
Airframe	78-31-02											
783110	Thrust Reverser Pivoting Doors (Right) - Inspection / Check								0.0 Hrs 0 C/L 23 Apr 1999			3.00
Airframe	78-31-02											
783301	Isolation Control Unit (Left) - Removal / Installation						0.0		727.0 Hrs 256 C/L			2.00
	P463A0001-06	DAW262-00					0					
	No						0		28 Jan 2002		ROLLS- ROYCE DEUTSCH	
Airframe	78-33-01											
783302	Isolation Control Unit (Right) - Removal / Installation				44.0				9.0 Hrs 7 C/L			2.00
	P463A0001-06	DAW141-98			77							
	No				12				23 Dec 1999		ROLLS- ROYCE DEUTSCH	
Airframe	78-33-01				44.0 Hrs 77 Cyc/Lnd 12 M							
783303	Direction Control Unit (Left) - Removal / Installation				0.0				0.0 Hrs 0 C/L			2.00
	1159SCP425-				0							
	No				0				15 Apr 1999			
Airframe	78-33-02											
783304	Direction Control Unit (Right) - Removal / Installation				0.0				0.0 Hrs 0 C/L			2.00
	1159SCP425-				0							
	No				0				15 Apr 1999			
Airframe	78-33-02											

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EFTA01096546

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
783305	Upper Door Actuator (Left) - Removal / Installation				0.0				0.0 Hrs		4.00	
	P471A0001-01		DAW224-98		0				0 C/L		105690.360000	
	No				0				15 Apr 1999		ROLLS- ROYCE DEUTSCH	
Airframe	78-33-03											
783306	Upper Door Actuator (Right) - Removal / Installation				44.0				9.0 Hrs		4.00	
	P471A0001-01		DAW139-98		77				7 C/L		105690.360000	
	No				12				23 Dec 1999		ROLLS- ROYCE DEUTSCH	
Airframe	78-33-03				44.0 Hrs 77 Cyc/Lnd 12 M							
783307	Lower Door Actuator (Left) - Removal / Installation				0.0				0.0 Hrs		4.00	
	P471A0001-01		DAW225-98		0				0 C/L		105690.360000	
	No				0				15 Apr 1999		ROLLS- ROYCE DEUTSCH	
Airframe	78-33-03											
783308	Lower Door Actuator (Right) - Removal / Installation				0.0				816.0 Hrs		4.00	
	P471A0001-01		DAW1067-01		0				286 C/L		105690.360000	
	No				0				10 May 2002		ROLLS- ROYCE DEUTSCH	
Airframe	78-33-03											
783309	Outer T/R Primary Lock Actuator (Left) - Removal / Installation				0.0				0.0 Hrs		6.00	
	P466A0001-01				0				0 C/L			
	No				0				15 Apr 1999		ROLLS- ROYCE DEUTSCH	
Airframe	78-33-04											
783310	Outer T/R Primary Lock Actuator (Right) - Removal / Installation				0.0				0.0 Hrs		6.00	
	P466A0001-01				0				0 C/L			
	No				0				15 Apr 1999		ROLLS- ROYCE DEUTSCH	
Airframe	78-33-04											

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EFTA01096547

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

783311	Upper Thrust Reverser Tertiary Lock (Left) - Removal / Installation				0.0				816.0 Hrs		6.00	
	P516A0001-00		DAW961-01		0				286 C/L		93419.352000	
	No				0				09 May 2002		ROLLS- ROYCE DEUTSCH	
Airframe	78-33-05											
783312	Upper Thrust Reverser Tertiary Lock (Right) - Removal / Installation				0.0				816.0 Hrs		6.00	
	P516A0001-00		DAW987-01		0				286 C/L		93419.352000	
	No				0				09 May 2002		ROLLS- ROYCE DEUTSCH	
Airframe	78-33-05											
783313	Lower Thrust Reverser Tertiary Lock (Left) - Removal / Installation				0.0				816.0 Hrs		6.00	
	P516A0001-00		DAW959-01		0				286 C/L		93419.352000	
	No				0				09 May 2002		ROLLS- ROYCE DEUTSCH	
Airframe	78-33-03											
783314	Lower Thrust Reverser Tertiary Lock (Right) - Removal / Installation				0.0				816.0 Hrs		6.00	
	P516A0001-00		DAW969-01		0				286 C/L		93419.352000	
	No				0				09 May 2002		ROLLS- ROYCE DEUTSCH	
Airframe	78-33-05											
783315	Upper Tertiary Lock (Left) - Inspection								0.0 Hrs 0 C/L 15 Apr 1999		2.00	
Airframe	78-33-05											
783316	Upper Tertiary Lock (Right) - Inspection								0.0 Hrs 0 C/L 15 Apr 1999		2.00	
Airframe	78-33-05											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

783317	Inboard T/R Primary Lock Actuator (Left) - Removal / Installation	0.0	0.0 Hrs		4.00
	P466A0001-01	0	0 C/L		
	No	0	15 Apr 1999	ROLLS- ROYCE DEUTSCH	
Airframe	78-33-04				
783318	Inboard T/R Primary Lock Actuator (Right) - Removal / Installation	0.0	0.0 Hrs		4.00
	P466A0001-01	0	0 C/L		
	No	0	15 Apr 1999	ROLLS- ROYCE DEUTSCH	
Airframe	78-33-04				
783325	Thrust Reverser Upper Tertiary Lock (Left) - Adjustment / Test		0.0 Hrs		4.00
			0 C/L		
			23 Apr 1999		
Airframe	78-31-00				
	NON ETOPS TASK / MAX DIV TIME 180MIN				
783326	Thrust Reverser Upper Tertiary Lock (Right) - Adjustment / Test		0.0 Hrs		4.00
			0 C/L		
			23 Apr 1999		
Airframe	78-31-00				
	NON ETOPS TASK / MAX DIV TIME 180MIN				
783327	Thrust Reverser Lower Tertiary Lock (Left) - Adjustment / Test		0.0 Hrs		4.00
			0 C/L		
			23 Apr 1999		
Airframe	78-31-00				
	NON ETOPS TASK / MAX DIV TIME 180MIN				
783328	Thrust Reverser Lower Tertiary Lock (Right) - Adjustment / Test		0.0 Hrs		4.00
			0 C/L		
			23 Apr 1999		
Airframe	78-31-00				
	NON ETOPS TASK / MAX DIV TIME 180MIN				

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EFTA01096549

Code *=Custom / Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
783337	Primary Lock Actuator and Mechanism (Left) - Inspection P466A0001-01 78-33-04 [50 Hour Window]				500 Hrs	6682.7 Hrs 1670 C/L 28 Mar 2014	7182.7Hrs	8.00	
Airframe									
783338	Primary Lock Actuator and Mechanism (Right) - Inspection P466A0001-01 78-33-04 [50 Hour Window]				500 Hrs	6682.7 Hrs 1670 C/L 28 Mar 2014	7182.7Hrs	8.00	
Airframe									
783401	Upper Inboard Door Stow Switch (Left) - Removal / Installation 94HEN102R-A No 78-34-01	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 6711.600000 ROLLS- ROYCE DEUTSCH	
Airframe									
783402	Upper Inboard Door Stow Switch (Right) - Removal / Installation 94HEN102R-A No 78-34-01	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 6711.600000 ROLLS- ROYCE DEUTSCH	
Airframe									
783403	Upper Outboard Door Stow Switch (Left) - Removal / Installation 94HEN102R-A No 78-34-01	0.0 0 0				0.0 Hrs 0 C/L 15 Apr 1999		2.00 6711.600000 ROLLS- ROYCE DEUTSCH	
Airframe									

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EFTA01096550

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

783404	Upper Outboard Door Stow Switch (Right) - Removal / Installation	0.0		0.0 Hrs		2.00	
	94HEN102R-A	0		0 C/L		6711.600000	
	No	0		15 Apr 1999		ROLLS- ROYCE DEUTSCH	
Airframe	78-34-01						
783405	Lower Inboard Door Stow Switch (Left) - Removal / Installation	0.0		0.0 Hrs		3.00	
	94HEN102R-A	0		0 C/L		6711.600000	
	No	0		15 Apr 1999		ROLLS- ROYCE DEUTSCH	
Airframe	78-34-01						
783406	Lower Inboard Door Stow Switch (Right) - Removal / Installation	0.0		0.0 Hrs		3.00	
	94HEN102R-A	0		0 C/L		6711.600000	
	No	0		15 Apr 1999		ROLLS- ROYCE DEUTSCH	
Airframe	78-34-01						
783407	Lower Outboard Door Stow Switch (Left) - Removal / Installation	0.0		0.0 Hrs		3.00	
	94HEN102R-A	0		0 C/L		6711.600000	
	No	0		15 Apr 1999		ROLLS- ROYCE DEUTSCH	
Airframe	78-34-01						
783408	Lower Outboard Door Stow Switch (Right) - Removal / Installation	0.0		0.0 Hrs		3.00	
	94HEN102R-A	0		0 C/L		6711.600000	
	No	0		15 Apr 1999		ROLLS- ROYCE DEUTSCH	
Airframe	78-34-01						

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EFTA01096551

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

783411	Door Position Sensor (Left Lower) - Removal / Installation				0.0				0.0 Hrs			3.00
	04G0058-001				0				0 C/L			
	No				0				23 Apr 1999			
Airframe	78-34-02											
783417	Door Position Sensor (Left Lower) - Adjustment / Test								0.0 Hrs			3.00
									0 C/L			
									23 Apr 1999			
Airframe	78-34-02											
790001	Oil Servicing Reservoir - Removal / Installation				0.0				0.0 Hrs			4.00
	1159SCP565-1		0183		0				0 C/L			13275.381600
	No				0				15 Apr 1999			GULFSTREAM SAV PROD-
Airframe	79-13-01											
790002	Engine and APU Oil Servicing Pump - Removal / Installation				0.0				0.0 Hrs			2.00
	1B5-10		12AP80		0				0 C/L			3546.825600
	No				0				15 Apr 1999			AVIALL
Airframe	79-13-03											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
790003	VALVE, ENG OIL REPLENISHER S/O				0.0				0.0 Hrs			1.00
	AV1A1614				0				0 C/L			7344.000000
	No				0				15 Apr 1999			GULFSTREAM SAV PROD-
Airframe												
790004	Oil Replenishing System Selector Valve - Removal / Installation						0.0		816.0 Hrs			1.00
	1159SCP105-1		0129				0		282 C/L			12466.440000
	No						0		08 May 2002			CHASE WALTON ELASTOM
Airframe	79-13-04											

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EFTA01096552

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
790005	FILTER, ENG OIL REPLENISHER				0.0				0.0 Hrs		1.00	
	4312GG-20VN		0000		0				0 C/L		1233.302400	
	No				0				15 Apr 1999		DOUGLASS INTERIOR PR	
Airframe												
790011	Engine and Accessory Gearbox Magnetic Chip Detectors - Detailed Inspection							500 Hrs	6910.1 Hrs	7418.6 Hrs*	1.00	
									1719 C/L			
									18 Jul 2014			
Engine 1	79-21-04											
	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]											
790011	Engine and Accessory Gearbox Magnetic Chip Detectors - Detailed Inspection							500 Hrs	6945.2 Hrs	7465.9 Hrs*	1.00	
(790012)									1789 C/L			
									18 Jul 2014			
Engine 2	79-21-04											
	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]											
790015	Engine Fwd Bearing Chamber Magnetic Chip Detector - Removal / Installation				6460.9				6460.9 Hrs		1.00	
	VA3510-1		1387		1611				1611 C/L		1773.412800	
	No								06 Nov 2013			
Engine 1	79-21-04				6460.9 Hrs 1611 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
790015	Engine Fwd Bearing Chamber Magnetic Chip Detector - Removal / Installation				6496.0				6496.0 Hrs		1.00	
(790016)	VA3510-1		1582		1681				1681 C/L		1773.412800	
	No								06 Nov 2013			
Engine 2	79-21-04				6496.0 Hrs 1681 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
790017	Engine Aft Bearing Chamber Magnetic Chip Detector - Removal / Installation				6460.9				6460.9 Hrs		0.50	
	VA3510-1		1093		1611				1611 C/L		1773.412800	
	No								06 Nov 2013			
Engine 1	79-21-04				6460.9 Hrs 1611 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											

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EFTA01096553

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

790017	Engine Aft Bearing Chamber Magnetic Chip Detector - Removal / Installation		6496.0		6496.0 Hrs		0.50
(790018)	VA3510-1	1570	1681		1681 C/L		1773.412800
	No				06 Nov 2013		
Engine 2	79-21-04		6496.0 Hrs 1681 Cyc/Lnd				
	NON ETOPS TASK / MAX DIV TIME 180MIN						
790019	Engine Accessory Gear Box Magnetic Chip Detector - Removal / Installation		6460.9		6460.9 Hrs		0.50
	VA3510-1	1092	1611		1611 C/L		1773.412800
	No				06 Nov 2013		
Engine 1	79-21-04		6460.9 Hrs 1611 Cyc/Lnd				
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion						
790019	Engine Accessory Gear Box Magnetic Chip Detector - Removal / Installation		6496.0		6496.0 Hrs		0.50
(790020)	VA3510-1	1574	1681		1681 C/L		1773.412800
	No				06 Nov 2013		
Engine 2	79-21-04		6496.0 Hrs 1681 Cyc/Lnd				
	NON ETOPS TASK / MAX DIV TIME 180MIN						
791101	Engine Oil Tank Sight Gage / Remote Oil Panel - Inspection				243.0 Hrs		1.00
					95 C/L		
					25 Aug 2000		
Engine 1	79-11-00						
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion						
791101	Engine Oil Tank Sight Gage / Remote Oil Panel - Inspection				278.0 Hrs		1.00
(791102)					165 C/L		
					25 Aug 2000		
Engine 2	79-11-00						
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion						
792005	Engine Oil Pump - Removal / Installation		0.0		0.0 Hrs		4.00
	LR47000A	B-433	0		0 C/L		
	No		0		15 Apr 1999	PPG AEROSPACE PRC-DE	
Engine 1	79-21-01						
	NON ETOPS TASK / MAX DIV TIME 180MIN						

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EFTA01096554

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
792005 (792006)	Engine Oil Pump - Removal / Installation				44.1				79.1 Hrs			4.00
	LR47000A		B-357		77				147 C/L			
	No				8				23 Dec 1999		PPG AEROSPACE PRC-DE	
Engine 2	79-21-01				44.1 Hrs 77 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN											
792101	Oil Pressure Filter - Detailed Inspection / Discard							1000 Hrs	6460.9 Hrs 1611 C/L	7473.5 Hrs*		1.00
								48 MOS	06 Nov 2013	06 Nov 2017		
Engine 1	79-21-02											
	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]											
792101 (792102)	Oil Pressure Filter - Detailed Inspection / Discard							1000 Hrs	6496.0 Hrs 1681 C/L	7508.6 Hrs*		1.00
								48 MOS	06 Nov 2013	06 Nov 2017		
Engine 2	79-21-02											
	NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]											
792103	Oil System Components and Tubing - Inspect								3473.5 Hrs 919 C/L 30 Sep 2008			1.00
Engine 1	79-21-05											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
792103 (792104)	Oil System Components and Tubing - Inspect								3508.6 Hrs 989 C/L 30 Sep 2008			1.00
Engine 2	79-21-05											
	NON ETOPS TASK / MAX DIV TIME 180MIN											
792105	Oil System Pressure Filter Element - Removal / Installation				0.0				6460.9 Hrs			2.00
	QA08196		RD13012689		0				1611 C/L			1050.600000
	Yes				3				06 Nov 2013		PAS	
Engine 1	79-21-02											
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion											

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
792105 (792106) Engine 2	Oil System Pressure Filter Element - Removal / Installation QA08196 RD13011831 Yes 79-21-02 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 3				6496.0 Hrs 1681 C/L 06 Nov 2013		2.00 1050.600000 PAS	
792107 Engine 1	Engine Scavange Strainers - Detailed Inspection No 79-21-03 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 25 Feb 1999			
792107 (792108) Engine 2	Engine Scavange Strainers - Detailed Inspection No 79-21-03 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 10 Mar 1999			
792109 Engine 1	Magnetic Chip Det. Scavenge Strainers - R / I. No NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 25 Feb 1999			
792109 (792110) Engine 2	Magnetic Chip Det. Scavenge Strainers - R / I. No NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 10 Mar 1999			
792111 Engine 1	Magnetic Chip Det. Housings - R / I. No NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 25 Feb 1999			
792111 (792112) Engine 2	Magnetic Chip Det. Housings - R / I. No NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 10 Mar 1999			

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
792201	Engine Fuel Cooled Oil Cooler - Removal / Installation				0.0				0.0 Hrs		10.00	
	55006001-21		198		0				0 C/L		51542.436000	
	No				0				15 Apr 1999		ROLLS- ROYCE DEUTSCH	
Engine 1	79-22-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion							
792201 (792202)	Engine Fuel Cooled Oil Cooler - Removal / Installation				44.0				44.0 Hrs		10.00	
	55006001-21		193		77				77 C/L		51542.436000	
	No				12				23 Dec 1999		ROLLS- ROYCE DEUTSCH	
Engine 2	79-22-01				44.0 Hrs 77 Cyc/Lnd							
					NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion							
792205	Air Cooled Oil Cooler Valve & Actuator - Removal / Installation				0.0				0.0 Hrs		2.00	
	4502004-4				0				0 C/L			
	No				0				15 Apr 1999			
Engine 1	79-22-03											
					Component Time Conversion							
792205 (792206)	Air Cooled Oil Cooler Valve & Actuator - Removal / Installation				0.0				35.0 Hrs		2.00	
	4502004-4				0				70 C/L			
	No				0				15 Apr 1999			
Engine 2	79-22-03											
					Component Time Conversion							
793001	Oil Filter Differential Pressure Indicator - Detailed Inspection							500 Hrs	6910.1 Hrs 1719 C/L 18 Jul 2014	7418.6 Hrs*	0.50	
Engine 1	79-34-02											
					NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]							
793001 (793002)	Oil Filter Differential Pressure Indicator - Detailed Inspection							500 Hrs	6945.2 Hrs 1789 C/L 18 Jul 2014	7465.9 Hrs*	0.50	
Engine 2	79-34-02											
					NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window]							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

793003	Oil Filter Pop-up Indicator - Removal / Installation	0.0	0.0 Hrs		0.50
	QA07508	0	0 C/L		4061.619600
	No	0	15 Apr 1999		ROLLS- ROYCE DEUTSCH
Engine 1	79-34-02				
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion				
793003 (793004)	Oil Filter Pop-up Indicator - Removal / Installation	0.0	35.0 Hrs		0.50
	QA07508	0	70 C/L		4061.619600
	No	0	15 Apr 1999		ROLLS- ROYCE DEUTSCH
Engine 2	79-34-02				
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion				
793005	Oil Differential Pressure Transducer (No. 1) - Removal / Installation	0.0	0.0 Hrs		1.00
	PD-CR300164001M0	0	0 C/L		
	No	0	15 Apr 1999		
Engine 1	79-33-01				
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion				
793005 (793006)	Oil Differential Pressure Transducer (No. 1) - Removal / Installation	0.0	35.0 Hrs		1.00
	PDCR300-1640-0710	0	70 C/L		
	No	0	15 Apr 1999		
Engine 2	79-33-01				
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion				
793007	INDICATOR, OIL QUANTITY	0.0	728.0 Hrs		0.50
	366-978-001 182	0	257 C/L		
	No	0	08 Feb 2002		GULL AIRBORN INSTRUM
Airframe					

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date) / Comments								Date Type
793009	Engine Oil Quantity Transmitter - Removal / Installation	0.0				0.0 Hrs			1.00
	029-910-001	0				0 C/L			
	No	0				15 Apr 1999			
Engine 1	79-31-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
793009 (793010)	Engine Oil Quantity Transmitter - Removal / Installation	0.0				35.0 Hrs			1.00
	029-910-001	0				70 C/L			
	No	0				15 Apr 1999			
Engine 2	79-31-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
793011	Engine Oil Temperature Transducer (No. 1) - Removal / Installation	0.0				0.0 Hrs			1.00
	1122806	0				0 C/L			5988.420000
	No	0				15 Apr 1999			COVER GRAPHICS INC
Engine 1	79-32-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
793011 (793012)	Engine Oil Temperature Transducer (No. 1) - Removal / Installation	0.0				35.0 Hrs			1.00
	1122806	0				70 C/L			5988.420000
	No	0				15 Apr 1999			COVER GRAPHICS INC
Engine 2	79-32-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion								
793015	Oil Filter Differential Pressure Switch - Removal / Installation			0.0		700.0 Hrs			1.50
	21SN04-458 A015129			0		247 C/L			8476.455000
	No			0		04 Dec 2001			EATON AEROSPACE/ENGI
Engine 1	79-34-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN N/A BY P/N								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

793015	Oil Filter Differential Pressure Switch - Removal / Installation				0.0				35.0 Hrs		1.50	
(793016)	21SN04-374				0				70 C/L			
	No				0				15 Apr 1999		PARKER HANNIFIN CORP	
Engine 2	79-34-01											
					NON ETOPS TASK / MAX DIV TIME 180MIN N/A BY P/N							
793023	Engine and APU Oil Replenishing System - Test and Operational Check								0.0 Hrs			
									0 C/L			
									25 Feb 1999			
Engine 1	79-13-00											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
793023	Engine and APU Oil Replenishing System - Test and Operational Check								0.0 Hrs			
(793024)									0 C/L			
									10 Mar 1999			
Engine 2	79-13-00											
					NON ETOPS TASK / MAX DIV TIME 180MIN							
793025	Oil Pump Spline Coupling - Detailed Inspection								0.0 Hrs			
									0 C/L			
									25 Feb 1999			
Engine 1												
					NON ETOPS TASK / MAX DIV TIME 180MIN							
793025	Oil Pump Spline Coupling - Detailed Inspection								0.0 Hrs			
(793026)									0 C/L			
									10 Mar 1999			
Engine 2												
					NON ETOPS TASK / MAX DIV TIME 180MIN							
801001	Air Turbine Starter - Removal / Installation				183.0				243.0 Hrs		4.00	
	3505934-8		029-302C		57				95 C/L		267977.664000	
	No								30 Aug 2000		COMPONENT SOURCE INC	
Engine 1	80-11-01						183.0 Hrs 57 Cyc/Lnd					
					NON ETOPS TASK / MAX DIV TIME 180MIN Component Time Conversion							

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Code *=Custom / Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s)	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
		@=Adjustments (Used Hrs, Cyc, Date)							
		Comments					Date Type		
801001	Air Turbine Starter - Removal / Installation	183.0				278.0 Hrs		4.00	
(801002)	3505934-8 129-558C	57				165 C/L		267977.664000	
	No					30 Aug 2000		COMPONENT SOURCE INC	
Engine 2	80-11-01	183.0 Hrs 57 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
	Component Time Conversion								
801003	Starter QAD Adapter - Removal / Installation	0.0				0.0 Hrs		4.00	
	3504760-2	0				0 C/L		15761.040000	
	No	0				15 Apr 1999			
Engine 1	80-11-02								
	Component Time Conversion								
801003	Starter QAD Adapter - Removal / Installation	0.0				35.0 Hrs		4.00	
(801004)	3504760-2	0				70 C/L		15761.040000	
	No	0				15 Apr 1999			
Engine 2	80-11-02								
	Component Time Conversion								
801005	Starter Air Valve - Removal / Installation	0.0				0.0 Hrs		4.00	
	3291182-4 019-281	0				0 C/L		124875.540000	
	No	0				15 Apr 1999		HONEYWELL-ENGINEERIN	
Engine 1	80-11-03								
	NON ETOPS TASK / MAX DIV TIME 180MIN								
	Component Time Conversion								
801005	Starter Air Valve - Removal / Installation	44.0				44.0 Hrs		4.00	
(801006)	3291182-4 018-249	77				77 C/L		124875.540000	
	No	12				23 Dec 1999		HONEYWELL-ENGINEERIN	
Engine 2	80-11-03	44.0 Hrs 77 Cyc/Lnd							
	NON ETOPS TASK / MAX DIV TIME 180MIN								
	Component Time Conversion								
801007	Starter Oil Level - Detailed Inspection					3473.5 Hrs		0.50	
						919 C/L			
						30 Sep 2008			
Engine 1	80-11-01								
	NON ETOPS TASK / MAX DIV TIME 180MIN								

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Code *=Custom / Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO / @=Adjustments (Used Hrs, Cyc, Date)	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) / Date Type	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
801007 (801008) Engine 2	Starter Oil Level - Detailed Inspection 80-11-01 NON ETOPS TASK / MAX DIV TIME 180MIN					3508.6 Hrs 989 C/L 30 Sep 2008			0.50
801009 Engine 1	Air Turbine Starter Oil - Change 80-11-01 / 12-14-13 NON ETOPS TASK / MAX DIV TIME 180MIN					4918.6 Hrs 1243 C/L 29 Mar 2011			2.00
801009 (801010) Engine 2	Air Turbine Starter Oil - Change 80-11-01 / 12-14-13 NON ETOPS TASK / MAX DIV TIME 180MIN					4953.7 Hrs 1313 C/L 29 Mar 2011			2.00
801011 Engine 1	Air Turbine Starter Magnetic Chip Collector - Detailed Inspection 80-11-01 NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]				1000 Hrs 48 MOS	6460.9 Hrs 1611 C/L 06 Nov 2013	7473.5 Hrs* 06 Nov 2017		0.50
801011 (801012) Engine 2	Air Turbine Starter Magnetic Chip Collector - Detailed Inspection 80-11-01 NON ETOPS TASK / MAX DIV TIME 180MIN [50 Hour Window] [1 MOS Window] [CUSTOM FREQUENCY]				1000 Hrs 48 MOS	6496.0 Hrs 1681 C/L 06 Nov 2013	7508.6 Hrs* 06 Nov 2017		0.50
801021 Engine 1	Front Starter Air Duct - Removal / Installation No 80-11-04 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 25 Feb 1999			0.00

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
801021 (801022) Engine 2	Front Starter Air Duct - Removal / Installation No 80-11-04 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 10 Mar 1999		0.00	
801025 Engine 1	Rear Starter Air Duct - Removal / Installation No 80-11-04 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 25 Feb 1999		0.00	
801025 (801026) Engine 2	Rear Starter Air Duct - Removal / Installation No 80-11-04 NON ETOPS TASK / MAX DIV TIME 180MIN	0.0 0 0				0.0 Hrs 0 C/L 10 Mar 1999		0.00	
880020 Engine 1	SB BR700-73-900153 - Check of Combined Overspeed Shutoff Solenoid Valve 731005 -616 O-C SEE 731005					468.0 Hrs 166 C/L 01 May 2001		16.00	
880020 (890020) Engine 2	SB BR700-73-900153 - Check of Combined Overspeed Shutoff Solenoid Valve 731005 -616 O-C SEE 731006					503.0 Hrs 236 C/L 30 Apr 2001		16.00	
880040 Engine 1	SB BR700-72-900229- LP Compressor - General Visual Inspection ACB 11C C/W SB REV6 CHANGE FREQ. Not applicable					1849.0 Hrs 539 C/L 25 Apr 2005		4.00	

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
880040 (890040) Engine 2	SB BR700-72-900229- LP Compressor - General Visual Inspection ACB 11C	AD 990111 C/W (CTC). Not applicable				1813.0 Hrs 595 C/L 04 Feb 2005		4.00	
880041 Engine 1	SB BR700-72-900229 - LP Compressor - NDI ACB 11A	AD 990112 C/W (CTC). Not applicable				0.0 Hrs 0 C/L 14 Dec 2000		0.00	
880041 (890041) Engine 2	SB BR700-72-900229 - LP Compressor - NDI ACB 11A	AD 990112 C/W (CTC). Not applicable				35.0 Hrs 70 C/L 14 Dec 2000		0.00	
880042 Engine 1	SB BR700-72-900229 - LP Compressor - NDI (Repeat Insp) ACB 11A	C/W SB REV6 CHNAGE FREQU. Not applicable				1849.0 Hrs 539 C/L 25 Apr 2005		0.00	
880042 (890042) Engine 2	SB BR700-72-900229 - LP Compressor - NDI (Repeat Insp) ACB 11A	(CTC) Not applicable				1813.0 Hrs 595 C/L 04 Feb 2005		0.00	
880043 Engine 1	ASB BR700-72-A900497 TLM Decrease Lives of HP Turbine Discs					4202.8 Hrs 1097 C/L 19 Feb 2010			

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

880043 (890043) Engine 2	ASB BR700-72-A900497 TLM Decrease Lives of HP Turbine Discs	4237.9 Hrs 1167 C/L 19 Feb 2010	
880044 Engine 1	ASB BR700-72-A900504 Change of Life Counting Method for Touch-and-Go and Overshoot	4484.3 Hrs 1157 C/L 06 Jul 2010	0.00
880044 (890044) Engine 2	ASB BR700-72-A900504 Change of Life Counting Method for Touch-and-Go and Overshoot	4519.4 Hrs 1227 C/L 06 Jul 2010	0.00
880114 Engine 1	SB BR700-72-101523 (Revision 2) - Pawl Carrier Pivot Pins - Replace REV 1 CW [31 May 2015 Initial Date Req.]	6704.0 Hrs 1674 C/L 31 Mar 2014	0.00
880114 (890114) Engine 2	SB BR700-72-101523 (Revision 2) - Pawl Carrier Pivot Pins - Replace REV 1 CW [31 May 2015 Initial Date Req.]	6739.1 Hrs 1744 C/L 31 Mar 2014	0.00
880121 Engine 1	SB BR700-77-101875 - N2 Speed Probes - Introduction of New Attaching Bolts with Shorter Length		0.50

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Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
880121 (890121) Engine 2	SB BR700-77-101875 - N2 Speed Probes - Introduction of New Attaching Bolts with Shorter Length										0.50	
880135 Engine 1	SB BR700-72-900315 (Rev 1) - Repair of Fan Blade Dry Film Lubricant (CTC)								0.0 Hrs 0 C/L 03 Feb 2003		8.00	
880135 (890135) Engine 2	SB BR700-72-900315 (Rev 1) - Repair of Fan Blade Dry Film Lubricant (CTC)								35.0 Hrs 70 C/L 03 Feb 2003		8.00	
880200 Engine 1	Alert SB BR700-72-A900509 Replacement of the Fuel Pump Splined Coupling								0.0 Hrs 0 C/L 27 Mar 2012			
880200 (890200) Engine 2	Alert SB BR700-72-A900509 Replacement of the Fuel Pump Splined Coupling								0.0 Hrs 0 C/L 27 Mar 2012			
880301 Engine 1	Alert SB BR700-72-A900509 (Revision 1) Replacement of the Fuel Pump Splined Coupling								5666.1 Hrs 1411 C/L 23 Jun 2012		0.00	

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Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
880301 (890301) Engine 2	Alert SB BR700-72-A900509 (Revision 1) Replacement of the Fuel Pump Splined Coupling								5728.7 Hrs 1495 C/L 17 Jul 2012		0.00	
880307 Engine 1	Alert SB BR700-72-A900509 (Revision 2) Replacement of the Fuel Pump Splined Coupling								5666.1 Hrs 1411 C/L 23 Jun 2012		0.00	
880307 (890307) Engine 2	Alert SB BR700-72-A900509 (Revision 2) Replacement of the Fuel Pump Splined Coupling								5728.7 Hrs 1495 C/L 17 Jul 2012		0.00	
880309 Engine 1	Alert SB BR700-72-A900509 (Revision 3) Replacement of the Fuel Pump Splined Coupling				5.0 Hrs Previously Complied With Revision 1				5726.7 Hrs 1437 C/L 05 Aug 2012		0.00	
880309 (890309) Engine 2	Alert SB BR700-72-A900509 (Revision 3) Replacement of the Fuel Pump Splined Coupling				Previously Complied With Revision 1				5761.8 Hrs 1507 C/L 05 Aug 2012		0.00	
880311 Engine 1	Alert SB BR700-72-A900509 (Revision 4) Replacement of the Fuel Pump Splined Coupling							4000 Hrs		9666.1 Hrs*	10.00	

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO / @=Adjustments (Used Hrs, Cyc, Date)	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) / Date Type	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
880311 (890311) Engine 2	Alert SB BR700-72-A900509 (Revision 4) Replacement of the Fuel Pump Splined Coupling				4000 Hrs		9728.7 Hrs*		10.00
880312 Engine 1	SB BR700-73-101833R2 - Introduction of a Revised Drive Shaft Connection for the Fuel Pump								6.00
880312 (890312) Engine 2	SB BR700-73-101833R2 - Introduction of a Revised Drive Shaft Connection for the Fuel Pump								6.00
880440 Engine 1	SB BR700-72-101473 - Dry Film Lubricant Coated Fan Blades					1778.2 Hrs 525 C/L 12 Feb 2005			0.00
880440 (890440) Engine 2	SB BR700-72-101473 - Dry Film Lubricant Coated Fan Blades					1813.2 Hrs 595 C/L 12 Feb 2005			0.00
880449 Engine 1	SB BR700-72-101523 (Revision 1) - Pawl Carrier Pivot Pins - Replace [31 Dec 2013 Initial Date Req.] [CUSTOM FREQUENCY]					6460.9 Hrs 1611 C/L 09 Nov 2013			

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EFTA01096568

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

880449 (890449) Engine 2	SB BR700-72-101523 (Revision 1) - Pawl Carrier Pivot Pins - Replace [31 Dec 2013 Initial Date Req.] [CUSTOM FREQUENCY]	6496.0 Hrs 1681 C/L 07 Nov 2013		
880569 Engine 1	SB BR700-72-900455 - Insp LP Comp Annulus Fillers (CB 161) Cancelled by Rev 1, reference codes 887256(897256).	2997.3 Hrs 805 C/L 22 Nov 2007		
880569 (890569) Engine 2	SB BR700-72-900455 - Insp LP Comp Annulus Fillers (CB 161) Cancelled by Rev 1, reference codes 887256(897256).	3032.4 Hrs 875 C/L 22 Nov 2007		
880589 Engine 1	SB BR700-72-900521 (Part A) Rev 2 - Inspection - LP Compressor Annulus Fillers see code 880591 [CUSTOM FREQUENCY]	5468.1 Hrs 1367 C/L 14 Feb 2012		0.00
880589 (890589) Engine 2	SB BR700-72-900521 (Part A) Rev 2 - Inspection - LP Compressor Annulus Fillers see 890591 [CUSTOM FREQUENCY]	5503.2 Hrs 1437 C/L 15 Feb 2012		0.00
880590 Engine 1	SB BR700-72-900521 (Part B) Rev 2 - Inspection - LP Compressor Annulus Fillers see 880592	5468.1 Hrs 1367 C/L 16 Feb 2012		0.00

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EFTA01096569

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

880590 (890590) Engine 2	SB BR700-72-900521 (Part B) Rev 2 - Inspection - LP Compressor Annulus Fillers see 890592	5503.2 Hrs 1437 C/L 16 Feb 2012	0.00
880591 Engine 1	SB BR700-72-900521 (Part A) Rev 1- Inspection - LP Compressor Annulus Fillers [CUSTOM FREQUENCY]	0.0 Hrs 0 C/L 29 Mar 2011	0.00
880591 (890591) Engine 2	SB BR700-72-900521 (Part A) Rev 1- Inspection - LP Compressor Annulus Fillers [CUSTOM FREQUENCY]	0.0 Hrs 0 C/L 29 Mar 2011	0.00
880592 Engine 1	SB BR700-72-900521 (Part B) Rev 1- Inspection - LP Compressor Annulus Fillers REMOVE FREQUENCY AFTER SECOND COMPLIANCE. 1ST COMPLIANCE DUE 31 MARCH 2012	0.0 Hrs 0 C/L 29 Mar 2011	0.00
880592 (890592) Engine 2	SB BR700-72-900521 (Part B) Rev 1- Inspection - LP Compressor Annulus Fillers REMOVE FREQUENCY AFTER SECOND COMPLIANCE. 1ST COMPLIANCE DUE 31 MARCH 2012	0.0 Hrs 0 C/L 29 Mar 2011	0.00

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

880596	SB BR700-72-900521 (Part A) Visual Inspection - LP Compressor Annulus Fillers	4918.6 Hrs 1243 C/L 29 Mar 2011		
Engine 1	USE TECHNICAL VARIANCE NO. 110581R PROCEDURES; DO NOT USE BR700-72-900521			
880596 (890596)	SB BR700-72-900521 (Part A) Visual Inspection - LP Compressor Annulus Fillers	4953.7 Hrs 1313 C/L 29 Mar 2011		
Engine 2	USE TECHNICAL VARIANCE NO. 110581R PROCEDURES; DO NOT USE BR700-72-900521			
880597	SB BR700-72-900521 (Part B) Eddy Current Inspection - LP Compressor Annulus Fillers	4918.6 Hrs 1243 C/L 29 Mar 2011		0.00
Engine 1	USE TECHNICAL VARIANCE NO. 110581R PROCEDURES; DO NOT USE BR700-72-900521			
880597 (890597)	SB BR700-72-900521 (Part B) Eddy Current Inspection - LP Compressor Annulus Fillers	4953.7 Hrs 1313 C/L 29 Mar 2011		0.00
Engine 2	USE TECHNICAL VARIANCE NO. 110581R PROCEDURES; DO NOT USE BR700-72-900521			
880602	SB BR700-72-900521 (Part A) Rev 3 - Inspection - LP Compressor Annulus Fillers	5911.3 Hrs 1481 C/L 17 Dec 2012		0.00
Engine 1	INTIAL REQUIREMENT ACCOMPLISHED UNDER PREVIOUS REVISIONS			

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

880602 (890602) Engine 2	SB BR700-72-900521 (Part A) Rev 3 - Inspection - LP Compressor Annulus Fillers	5946.4 Hrs 1551 C/L 17 Dec 2012		0.00
	INTIAL REQUIREMENT ACCOMPLISHED UNDER PREVIOUS REVISIONS			
880603 Engine 1	SB BR700-72-900521 (Part B) Rev 3 - Inspection - LP Compressor Annulus Fillers	5911.3 Hrs 1481 C/L 17 Dec 2012		0.00
	INTIAL REQUIREMENT ACCOMPLISHED UNDER PREVIOUS REVISIONS			
880603 (890603) Engine 2	SB BR700-72-900521 (Part B) Rev 3 - Inspection - LP Compressor Annulus Fillers	5946.4 Hrs 1551 C/L 17 Dec 2012		0.00
	INTIAL REQUIREMENT ACCOMPLISHED UNDER PREVIOUS REVISIONS			
880604 Engine 1	SB BR700-72-900521 (Part A) Rev 4 - Inspection - LP Compressor Annulus Fillers	6152.3 Hrs 1524 C/L 28 Apr 2013		
	SB REQUIREMENT ACCOMPLISHED AND SATISFIED UNDER REV 3 [CUSTOM FREQUENCY]			
880604 (890604) Engine 2	SB BR700-72-900521 (Part A) Rev 4 - Inspection - LP Compressor Annulus Fillers	6187.4 Hrs 1594 C/L 28 Apr 2013		
	SB REQUIREMENT ACCOMPLISHED AND SATISFIED UNDER REV 3 [CUSTOM FREQUENCY]			

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
880605 Engine 1	SB BR700-72-900521 (Part B) Rev 4 - Inspection - LP Compressor Annulus Fillers	SB REQUIREMENT ACCOMPLISHED AND SATISFIED UNDER REV 3. Previous compliances accomplished 'outside' the required +/- 50-hour window...must be complied with again.				6460.9 Hrs 1611 C/L 06 Nov 2013			
880605 (890605) Engine 2	SB BR700-72-900521 (Part B) Rev 4 - Inspection - LP Compressor Annulus Fillers	SB REQUIREMENT ACCOMPLISHED AND SATISFIED UNDER REV 3. Previous compliances accomplished 'outside' the required +/- 50-hour window...must be complied with again.				6496.0 Hrs 1681 C/L 06 Nov 2013			
880606 (890606) Engine 2	SB BR700-72-100563R1- Introduction of Stage 4 Air Tubes and Rear Bearing Support Structure with Increased Contact Area								
880607 Engine 1	SB BR700-72-100879R1 - Introduction of Abradable Linings with Increased Corrosion Resistance								
880607 (890607) Engine 2	SB BR700-72-100879R1 - Introduction of Abradable Linings with Increased Corrosion Resistance								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

880608 Engine 1	SB BR700-72-101234R2- HP/LP Turb Brng Ret & St 4 Air Pipes	
880608 (890608) Engine 2	SB BR700-72-101234R2- HP/LP Turb Brng Ret & St 4 Air Pipes	
880610 Engine 1	SB BR700-72-101858 - Introduction of a HP Compressor Stages 7 to 10 Rotor Disc Assembly with Revised Liner Coating	
880610 (890610) Engine 2	SB BR700-72-101858 - Introduction of a HP Compressor Stages 7 to 10 Rotor Disc Assembly with Revised Liner Coating	
880611 Engine 1	SB BR700-72-101469 R1 - HP Compressor Vortex Reducer Ring	
880611 (890611) Engine 2	SB BR700-72-101469 R1 - HP Compressor Vortex Reducer Ring	

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

880612 Engine 1	SB BR700-72-101476R1 - Introduction of a New Combustion Chamber Without Cooling Ribs	
880612 (890612) Engine 2	SB BR700-72-101476R1 - Introduction of a New Combustion Chamber Without Cooling Ribs	
880613 Engine 1	SB BR700-72-101540 R4 - Outlet Guide Vane Housing Assembly	
880613 (890613) Engine 2	SB BR700-72-101540 R4 - Outlet Guide Vane Housing Assembly	
880614 Engine 1	SB BR700-72-101891 - Introduction of a Redesigned Gearline 12 Assembly which is Balanced including the Permanent Magnetic Alternator (PMA) Rotor	60.00
880614 (890614) Engine 2	SB BR700-72-101891 - Introduction of a Redesigned Gearline 12 Assembly which is Balanced including the Permanent Magnetic Alternator (PMA) Rotor	60.00

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Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

880615
SB BR700-72-101897 - Introduction of an Alternative Standard of HP Compressor Stage 1 Blade

Engine 1

880615
(890615)
SB BR700-72-101897 - Introduction of an Alternative Standard of HP Compressor Stage 1 Blade

Engine 2

882909
SB BRR700-29-900511 Left Engine - Hydraulic Tubes and Fittings

5468.1 Hrs
1367 C/L
13 Feb 2012

Engine 1

THIS CODE IS FOR THE #1 ENGINE ONLY. NON-APPLICABLE TO THE #2 SIDE. PER MARTIN PAUL EMAIL DATED 01/06/2012, HE WISHES TO ALIGN THIS WITH CB187.

882910
Alert SB BR700-72-A900508 Replacement of HP Turbine Rotor Discs Due to Steel Inclusion

5881.8 Hrs
1473 C/L
30 Nov 2012

Engine 1

N/A BY S/N INSTALLED [3000 Initial Cyc Req.] [CUSTOM FREQUENCY]

882910
(892910)
Alert SB BR700-72-A900508 Replacement of HP Turbine Rotor Discs Due to Steel Inclusion

5916.9 Hrs
1543 C/L
30 Nov 2012

Engine 2

N/A BY S/N INSTALLED [3000 Initial Cyc Req.] [CUSTOM FREQUENCY]

887257
SB BR700-72-900455 Rev 2 Visual Insp - LP Compressor Annulus Fillers (Part A)

3280.2 Hrs
875 C/L
07 Apr 2008

Engine 1

See Rev 3 code 887397

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EFTA01096576

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

887257 (897257) Engine 2	SB BR700-72-900455 Rev 2 Visual Insp - LP Compressor Annulus Fillers (Part A) See Rev 3 code 887397	3315.3 Hrs 945 C/L 07 Apr 2008
887396 Engine 1	SB BR700-73-A900451 (Alert) Combined Overspeed Shutoff Solenoid REF SQUAWK 5/14 FOR COMPLIANCE OF CB172 PT.1-INSPECTION-FUEL METERING UNIT-INDEPENDENT OVERSPEED PROTECTION COIL WIRING - COMPLIED WITH 10/3/08. CB172 PT2 INCORPERATES ROLLS ROYCE SB-BR-700-73-A900451 [31 Aug 2009 Initial Date Req.]	3473.5 Hrs 919 C/L 15 Oct 2008
887396 (897396) Engine 2	SB BR700-73-A900451 (Alert) Combined Overspeed Shutoff Solenoid REF SQUAWK 5.14 FOR COMPLIANCE OF CB172 PT 1 - INSPECTION - FUEL METERING UNIT - INDEPENDENT OVERSPEED PROTECTION COIL WIRING - COMPLIED WITH 10/3/08. CB172 PT. 2 INCORPERATES ROLLS ROYCE SB-BR-700-73-A900451. [31 Aug 2009 Initial Date Req.]	3508.6 Hrs 989 C/L 15 Oct 2008
887397 Engine 1	SB BR700-72-900455 Revision 5 Visual Insp - LP Compressor Annulus Fillers (Part A)	4431.9 Hrs 1145 C/L 24 May 2010
887397 (897397) Engine 2	SB BR700-72-900455 Revision 5 Visual Insp - LP Compressor Annulus Fillers (Part A)	4467.0 Hrs 1215 C/L 24 May 2010

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
887398 Engine 1	SB BR700-72-900455 Revision 5 Eddy Current- LP Compressor Annulus Fillers (Part B)								4431.9 Hrs 1145 C/L 24 May 2010			
887398 (897398) Engine 2	SB BR700-72-900455 Revision 5 Eddy Current- LP Compressor Annulus Fillers (Part B)								4467.0 Hrs 1215 C/L 24 May 2010			
887532 Engine 1	SB BR700-75-900308 - Variable Stator Vane (VSV) Mechanism Lubrication (CTC)								1885.0 Hrs 548 C/L 28 May 2005		8.00	
887532 (897532) Engine 2	SB BR700-75-900308 - Variable Stator Vane (VSV) Mechanism Lubrication (CTC)								1920.0 Hrs 618 C/L 28 May 2005		8.00	
887533 Engine 1	SB BR700-75-900311- Variable Stator Vane (VSV) Mechanism Torque Check (CTC)								0.0 Hrs 0 C/L 03 Feb 2003		3.00	
887533 (897533) Engine 2	SB BR700-75-900311- Variable Stator Vane (VSV) Mechanism Torque Check (CTC)								35.0 Hrs 70 C/L 03 Feb 2003		3.00	

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
887842 Airframe	BR700-78-101516 - Introduction of a New Primary Door Lock Actuator (Left)							1.00	
887850 Airframe	BR700-78-900350 - Primary Door Lock Actuator - Insp (Left)	Recurring Frequency is not required if P/N P466A0001-02 Primary Door Lock Actuators have been installed REF 783309 [End of Month Item] [50 Hour Window] [1 MOS Window]			500 Hrs 12 MOS	6682.7 Hrs 1670 C/L 28 Mar 2014	7182.7Hrs 31 Mar 2015	9.00	
887852 Airframe	SB BR700-78-900474 - Insp of Fixed Structure Torque Box Drainage Holes (Left)					3473.5 Hrs 919 C/L 23 Sep 2008			
887944 Engine 1	SB BR700-79-101803R1 - Introduction Of New Oil Pump Unit With Improved Gears								
887944 (897944) Engine 2	SB BR700-79-101803R1 - Introduction Of New Oil Pump Unit With Improved Gears								
888010 Engine 1	SB BR700-80-900340 - Inspection of the Air Turbine Starter Oil Level	(CTC)				1849.0 Hrs 539 C/L 28 Apr 2005		1.00	

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
888010 (898010) Engine 2	SB BR700-80-900340 - Inspection of the Air Turbine Starter Oil Level (CTC)					1884.0 Hrs 609 C/L 28 Apr 2005			1.00
888052* Engine 1	SB BR700-73-A900452					3473.5 Hrs 919 C/L 15 Oct 2008			
897827 Airframe	BR700-78-100898 - One Piece Exhaust Cone (Right)					6460.9 Hrs 1611 C/L 09 Nov 2013			0.00
897842 Airframe	BR700-78-101516 - Introduction of a New Primary Door Lock Actuator (Right)								1.00
897850 Airframe	BR700-78-900350 - Primary Door Lock Actuator - Insp (Right)	Recurring Frequency is not required if P/N P466A0001-02 Primary Door Lock Actuators have been installed REF 783310 [End of Month Item] [50 Hour Window] [1 MOS Window]			500 Hrs 12 MOS	6682.7 Hrs 1670 C/L 28 Mar 2014	7182.7Hrs 31 Mar 2015		9.00
897852 Airframe	SB BR700-78-900474 - Insp of Fixed Structure Torque Box Drainage Holes (Right)					3473.5 Hrs 919 C/L 23 Sep 2008			0.00

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EFTA01096580

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
898052* () Engine 2	SB BR700-73-A900452								3508.6 Hrs 989 C/L 15 Oct 2008			
901001 Airframe	ST01382AT-D OXYGEN SYS								18.6 Hrs 10 C/L 15 Feb 2000		0.00	
901002 Airframe	ST01383AT-D ACOUSTIC LINER								18.6 Hrs 10 C/L 15 Feb 2000		0.00	
901003 Airframe	ST01384AT-D AFIS W/SATLINK								18.6 Hrs 10 C/L 15 Feb 2000		0.00	
901004 Airframe	ST01385AT-D EMER LIGHTING								18.6 Hrs 10 C/L 15 Feb 2000		0.00	
901006 Airframe	ST01388AT-D VACUUM TOILET								18.6 Hrs 10 C/L 15 Feb 2000		0.00	
901008 Airframe	ST01397AT PULSELITE SYS								18.6 Hrs 10 C/L 15 Feb 2000		0.00	

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
901009	ST01398AT COCKPIT EQUIPTMENT								18.6 Hrs 10 C/L 15 Feb 2000		0.00	
Airframe												
901010	ST01399AT COCKPIT LIGHTING								18.6 Hrs 10 C/L 15 Feb 2000		0.00	
Airframe												
901017	ST01662AT-D LSZ-860 LIGHTNING								18.6 Hrs 10 C/L 15 Feb 2000		0.00	
Airframe												
901024	ST01635AT-D BAG COMPT AUX EER								18.6 Hrs 10 C/L 15 Feb 2000		0.00	
Airframe												
901025	ST01822AT-D APU FIRE BOTTLE								18.6 Hrs 10 C/L 15 Feb 2000		0.00	
Airframe												
901029	ST00217LA-D EXT CAMERA SYSTEM								18.6 Hrs 10 C/L 15 Feb 2000		0.00	
Airframe												
901042	ST00212LA-D HUD 2020 PROVISION								18.6 Hrs 10 C/L 15 Feb 2000		0.00	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

901043	ST00493LA HUD 2020 INSTALLAT	18.6 Hrs 10 C/L 15 Feb 2000	0.00
Airframe			
901057	ST02116AT-D EGPWS	18.6 Hrs 10 C/L 15 Feb 2000	0.00
Airframe			
901060	ST00913LA-D CAS-67A TCASII	18.6 Hrs 10 C/L 15 Feb 2000	0.00
Airframe			
901400*	ST02036AT-D Cabin Interior	18.6 Hrs 10 C/L 15 Feb 2000	
Airframe			
922301*	CREDENZA VIDEO CONVERTER 32-5540/CDM-600 D600015309	2997.3 Hrs 805 C/L 04 Dec 2007	
Airframe			
922303*	COCKPIT VIDEO SWITCH PANEL 1738-1-1 18099	9.0 Hrs 7 C/L 02 Dec 1999	AIRSHOW INC.
Airframe			
922304*	#1 VIP SWITCH PANEL 1946-1-19 18072	2997.3 Hrs 805 C/L 06 Dec 2007	
Airframe			

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EFTA01096583

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
922305*	#2 VIP SWITCH PANEL								9.0 Hrs 7 C/L 14 Dec 1999			
	1946-1-20		18546									
Airframe												
922306*	#3 VIP SWITCH PANEL								9.0 Hrs 7 C/L 14 Dec 1999		AIRSHOW INC.	
	1532-1-21		18082									
Airframe												
922513*	MINI BAR ELECTRIC LIFT								0.0 Hrs 0 C/L 18 Nov 1999		SPIRENT SYSTEMS WICH	
	9100-10		01050									
Airframe												
922514*	MINI CREDENZA ELECTRIC LIFT								9.0 Hrs 7 C/L 18 Nov 1999		SPIRENT SYSTEMS WICH	
	9100-10		01053									
Airframe												
923301*	MID CABIN BLKHD ORDINANCE SIGN								19.0 Hrs 10 C/L 04 Feb 2000		AIRSHOW INC.	
	1532-1-28		18090									
Airframe												
923302*	POWER SUPPLY, #41 PROTECTED								9.0 Hrs 7 C/L 14 Dec 1999		B/E AEROSPACE LIGHTI	
	AL-2000		19260									
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

923303*	POWER SUPPLY, #42 PROTECTED AL-2000 19262				9.0 Hrs 7 C/L 14 Dec 1999		B/E AEROSPACE LIGHTI	
Airframe								
923304*	COPILOT CB PANEL OVERLAY 1159SCF572-13 8008				0.0 Hrs 0 C/L 15 Apr 1999		EDN AVIATION INC	
Airframe								
924901*	FAA 03-15-07 (Honeywell ASB RE 220-49-A7714) Fuel nozzles				2735.0 Hrs 0 C/L 30 Nov 2012			
APU 1								
924902*	FAA 00-04-24 (Compressor impellers)				2735.0 Hrs 0 C/L 30 Nov 2012			
APU 1								
927801*	TV13619R, R/H Thrust Reverser Tertiary Lock Corrosion Inspection				6945.2 Hrs			
()	P516A000 Series				1789 C/L			
					6 MOS	18 Jul 2014	18 Jan 2015	
Engine 2	See "Show Remarks" column. TV13619R WAS SUPERSEEDED BY TV114567. TV114567 WAS SUPERSEEDED BY TV118047R. RR EMM TASK 78-33-05-200-801							
927802*	TV13030R, R/H Thrust Reverser Seal Depressor, Seal Support, & Front Actuator Fairing Corrosion Inspection				7047.4 Hrs			
()					1807 C/L			
					12 MOS	05 Sep 2014	11 Sep 2015*	
Engine 2	THIS TV IS SUPERCEEDED BY TV113340R. TV113340R CARRIES A FREQUENCY OF 12 MTS							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

927803*	Incorporation of SB BR700-78-100783/Aircelle 04MOD0097 for Terminating Action of TV13030R	0.0		0.0 Hrs
()		0		0 C/L
	No	0		10 Mar 1999
Engine 2				
	THIS SB IS OPTIONAL. TV113340R CARRIES A FREQUENCY OF 12 MTS FOR INSPECTION.			
927804*	TV14970, R/H TRU Upper & Lower Doors Seal Compressors Corrosion Inspection			5701.2 Hrs
()				1481 C/L
				23 Jun 2012
Engine 2				
	THIS TV IS COVERED BY TV113340R AND NOW CARRIES A FREQUENCY OF 12 MTS FOR INSPECTION.			
927805*	Incorporation of SB BR700-78-100783 Part A for Terminating Action of TV14970	0.0		0.0 Hrs
()		0		0 C/L
	No	0		10 Mar 1999
Engine 2				
	THIS SB IS OPTIONAL. TV113340R CARRIES A FREQUENCY OF 12 MTS FOR INSPECTION.			
927808*	TV14991, R/H Thrust Reverser Upper Door Seal Compressor Repair Inspection			5701.2 Hrs
()				1481 C/L
				23 Jun 2012
Engine 2				
	THIS TV IS COVERED BY TV113340R AND NOW CARRIES A FREQUENCY OF 12 MTS FOR INSPECTION.			
927809*	Incorporation of SB BR700-78-100783 Part A for Terminating Action of TV14991	0.0		0.0 Hrs
()		0		0 C/L
	No	0		10 Mar 1999
Engine 2				
	THIS SB IS OPTIONAL. TV113340R CARRIES A FREQUENCY OF 12 MTS FOR INSPECTION.			

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EFTA01096586

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

928801*	LBA 97-325	1008.5 Hrs 351 C/L 03 Sep 2003
Airframe	N/A BY ENGINE S/N	
928802*	LBA 1998-467 (SB-BR700-72-900062 Rev. 2) Engine Core Fairing Repetative Inspection	0.0 Hrs 0 C/L 04 Nov 1998
Engine 1		
928803*	"FAA AD98-24-03 / LBA 1998-467/2 (SB-BR700-72-900062 Rev. 3) Engine Core Fairing Repetative Inspection	0.0 Hrs 0 C/L 04 Nov 1998
Engine 1		
928804*	"FAA AD98-24-03 R.1 (LBA 1998-467/2) (SB-BR700-72-900062 Rev.3) Engine Core Fairing Replacement	0.0 Hrs 0 C/L 04 Nov 1998
Engine 1		
928805*	LBA 2000-257 (BR700-79-900215 Rev. 1) Oil Filter Differential Pressure Switch	0.0 Hrs 0 C/L 25 Jul 2000
Engine 1		
928806*	"FAA AD01-01-01 (LBA 2000-257/2 (BR700-79-900215 Rev. 2) Oil Filter Differential Pressure Switch	243.8 Hrs 95 C/L 24 Aug 2000
Engine 1		

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

928807*	LBA 2000-348 (SB-BR700-72-900229 Rev.1) Engine LP Compressor Fan Disc Inspection	0.0 Hrs 0 C/L 02 Oct 2000
Engine 1		
928808*	"FAA AD01-05-06 (LBA 2000-348/2) (SB-BR700-72-900229 Rev.2) Engine LP Compressor Fan Disc Inspection	0.0 Hrs 0 C/L 24 Nov 2000
Engine 1		
928809*	LBA 2000-348/3 (SB-BR700-72-900229 Rev.3) Engine LP Compressor Fan Disc Inspection	0.0 Hrs 0 C/L 13 Jul 2001
Engine 1		
928810*	LBA 2000-348/4 (SB-BR700-72-900229 Rev.4) Engine LP Compressor Fan Disc Inspection	0.0 Hrs 0 C/L 21 Dec 2001
Engine 1		
928811*	LBA AD 1998-467/4 (SB-BR700-72-900062 Rev. 4) Engine core fairing	1008.5 Hrs 351 C/L 03 Sep 2003
Engine 1		
928812*	"LBA AD 2000-348/5 (FAA 2003-07-11) (SB-BR700-72-900229 Rev.5) Engine LP compressor fan disc inspection	0.0 Hrs 0 C/L 06 Mar 2003
Engine 1	REFER TO LBA AD 2000-348/6	

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
928813*	LBA D-2004-494 (BR 700-72-900437) HP Compressor front drum / Life Limitation								1764.6 Hrs 524 C/L 10 Jan 2005			
Engine 1					N/A BY S/N							
928814*	"LBA D2000-348R6 (EASA 2005-2313) (FAA 2005-21-05) (BR700-72-900229, Rev 6) LPC FAN DISC TERMINATING ACTION								1849.3 Hrs 539 C/L 31 Mar 2005			
Engine 1												
928815*	LBA D2007-352 (BR700-73-A-900451 and 452) Overspeed protection								3473.5 Hrs 919 C/L 21 Dec 2007			
Engine 1												
928816*	LBA D2008-222 (RR WWC/20209/1/30) Unserviceable parts								3343.6 Hrs 890 C/L 23 Jun 2008			
Engine 1												
928817*	LBA D2008-222R1 (RR WWC/20209/1/30) Unserviceable parts								3473.5 Hrs 919 C/L 25 Sep 2008			
Engine 1												
928818*	EASA 2010-0075 ("RR ALERT NMSB-BR700-72-A900497) "Engine (HP) Turbine Discs Stage 1 and 2								4202.8 Hrs 1097 C/L 05 Apr 2010			
Engine 1												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

928819*	FAA 2010-25-05	0.0 Hrs 0 C/L 19 Feb 2010
Engine 1		
928820*	EASA 2010-0076 ("RR ALERT NMSB-BR700-72-A900492) "Engine (HP) Turbine Discs Stage 1 and 2	4202.8 Hrs 1097 C/L 05 Apr 2010
Engine 1		
928821*	FAA 2010-25-05	0.0 Hrs 0 C/L 19 Feb 2010
Engine 1		
928822*	EASA 2010-0076 ("RR ALERT NMSB-BR700-72-A900492) "Engine (HP) Turbine Discs Stage 1 and 2	4202.8 Hrs 1097 C/L 05 Apr 2010
Engine 1		
928823*	"EASA 2010-0077 (FAA 2011-22-01) (LBA D-2010-130) ("RR ALERT NMSB-BR700-72-A900504 REV.1) "Engine - Change of Life Cycle Counting Method	4484.3 Hrs 1157 C/L 05 Apr 2010
Engine 1		
928824*	Gulfstream CB94	1778.0 Hrs 525 C/L 04 Feb 2005
Engine 1		

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

928825*	EASA SIB 2011-05 (FW34006 WITH POTENTIALLY INCORRECT CHAMFER)	0.0 Hrs 0 C/L 29 Mar 2010
Engine 1		

928826*	EASA 2012-0161 (RR ALERT NMSB-BR700-72-A900509) FUEL PUMP SPLINE ADAPTER REPLACEMENT	0.0 Hrs 0 C/L 07 Sep 2012
Engine 1	PREVIOUSLY COMPLIED WITH BY SB INCORPORATION	

928902*	LBA 1998-467 (SB-BR700-72-900062 Rev. 2) Engine Core Fairing Repetative Inspection	35.1 Hrs
()		70 C/L
Engine 2		04 Nov 1998

928903*	"FAA AD98-24-03 / LBA 1998-467/2 (SB-BR700-72-900062 Rev. 3) Engine Core Fairing Repetative Inspection	35.1 Hrs
()		70 C/L
Engine 2		04 Nov 1998

928904*	"FAA AD98-24-03 R.1 (LBA 1998-467/2) (SB-BR700-72-900062 Rev.3) Engine Core Fairing Replacement	35.1 Hrs
()		70 C/L
Engine 2		04 Nov 1998

928905*	LBA 2000-257 (BR700-79-900215 Rev. 1) Oil Filter Differential Pressure Switch	35.1 Hrs
()		70 C/L
Engine 2		25 Jul 2000

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

928906* () Engine 2	"FAA AD01-01-01 (LBA 2000-257/2 (BR700-79-900215 Rev. 2) Oil Filter Differential Pressure Switch	278.9 Hrs 165 C/L 24 Aug 2000
928907* () Engine 2	LBA 2000-348 (SB-BR700-72-900229 Rev.1) Engine LP Compressor Fan Disc Inspection	35.1 Hrs 70 C/L 02 Oct 2000
928908* () Engine 2	"FAA AD01-05-06 (LBA 2000-348/2) (SB-BR700-72-900229 Rev.2) Engine LP Compressor Fan Disc Inspection	35.1 Hrs 70 C/L 24 Nov 2000
928909* () Engine 2	LBA 2000-348/3 (SB-BR700-72-900229 Rev.3) Engine LP Compressor Fan Disc Inspection	35.1 Hrs 70 C/L 13 Jul 2001
928910* () Engine 2	LBA 2000-348/4 (SB-BR700-72-900229 Rev.4) Engine LP Compressor Fan Disc Inspection	35.1 Hrs 70 C/L 21 Dec 2001
928911* () Engine 2	LBA AD 1998-467/4 (SB-BR700-72-900062 Rev. 4) Engine core fairing	1043.6 Hrs 421 C/L 03 Sep 2003

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

928912*	"LBA AD 2000-348/5 (FAA 2003-07-11) (SB-BR700-72-900229 Rev.5) Engine LP compressor fan disc inspection	35.1 Hrs
()		70 C/L
		06 Mar 2003
Engine 2		
	REFER TO LBA AD 2000-348/6	
928913*	LBA D-2004-494 (BR 700-72-900437) HP Compressor front drum / Life Limitation	1799.7 Hrs
()		594 C/L
		10 Jan 2005
Engine 2		
	N/A BY S/N	
928914*	"LBA D2000-348R6 (EASA 2005-2313) (FAA 2005-21-05) (BR700-72-900229, Rev 6) LPC FAN DISC TERMINATING ACTION	1884.4 Hrs
()		609 C/L
		31 Mar 2005
Engine 2		
928915*	LBA D2007-352 (BR700-73-A-900451 and 452) Overspeed protection	3508.6 Hrs
()		989 C/L
		21 Dec 2007
Engine 2		
928916*	LBA D2008-222 (RR WWC/20209/1/30) Unserviceable parts	3378.7 Hrs
()		960 C/L
		23 Jun 2008
Engine 2		
928917*	LBA D2008-222R1 (RR WWC/20209/1/30) Unserviceable parts	3473.5 Hrs
()		919 C/L
		25 Sep 2008
Engine 2		

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

928918* () Engine 2	EASA 2010-0075 ("RR ALERT NMSB-BR700-72-A900497) "Engine (HP) Turbine Discs Stage 1 and 2	4237.9 Hrs 1167 C/L 05 Apr 2010
928919* () Engine 2	FAA 2010-25-05	35.1 Hrs 70 C/L 19 Feb 2010
928920* () Engine 2	EASA 2010-0076 ("RR ALERT NMSB-BR700-72-A900492) "Engine (HP) Turbine Discs Stage 1 and 2	4237.9 Hrs 1167 C/L 05 Apr 2010
928921* () Engine 2	FAA 2010-25-05	35.1 Hrs 70 C/L 19 Feb 2010
928922* () Engine 2	EASA 2010-0076 ("RR ALERT NMSB-BR700-72-A900492) "Engine (HP) Turbine Discs Stage 1 and 2	4237.9 Hrs 1167 C/L 05 Apr 2010
928923* () Engine 2	"EASA 2010-0077 (FAA 2011-22-01) (LBA D-2010-130) ("RR ALERT NMSB-BR700-72-A900504 REV.1) "Engine - Change of Life Cycle Counting Method	4519.4 Hrs 1227 C/L 05 Apr 2010

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

928924*
()
Engine 2

Gulfstream CB94

1813.1 Hrs
595 C/L
04 Feb 2005

928925*
()
Engine 2

EASA SIB 2011-05 (FW34006 WITH POTENTIALLY INCORRECT CHAMFER)

35.1 Hrs
70 C/L
29 Mar 2010

928926*
()
Engine 2

EASA 2012-0161 (RR ALERT NMSB-BR700-72-A900509) FUEL PUMP SPLINE ADAPTER REPLACEMENT

35.1 Hrs
70 C/L
07 Sep 2012

PREVIOUSLY COMPLIED WITH BY SB INCORPORATION

929701*
Airframe

FAA 98-09-01 (GV - ACB3) Elevator Hard Over Prevention

5881.8 Hrs
1473 C/L
30 Nov 2012

N/A BY A/C S/N

929702*
Airframe

FAA 98-18-15 (GV-ACB4A) Oxygen Bottle Wire Chafe Condition Inspection

5881.8 Hrs
1473 C/L
30 Nov 2012

N/A BY ASC59A

929703*
Airframe

FAA 99-23-22.R1 (Mode C Transponder with single Gillham Code)

5881.8 Hrs
1473 C/L
30 Nov 2012

N/A BY INSTALLATION

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

929704*	FAA 00-07-27 (Honeywell ADIRU)	5881.8 Hrs 1473 C/L 30 Nov 2012
Airframe		
929705*	FAA 99-23-22.R2 (Mode C Transponder Single Gillham Code)	5881.8 Hrs 1473 C/L 30 Nov 2012
Airframe	N/A BY INSTALLATION	
929706*	FAA 00-07-25 (GIV - CB112) Engine Power Feeder Cable Replacement	1008.5 Hrs 351 C/L 03 Sep 2003
Airframe	N/A BY A/C TYPE	
929707*	FAA 00-26-20 (GIII-CB149) Battery on bus Indication	1008.5 Hrs 351 C/L 03 Sep 2003
Airframe	N/A BY A/C TYPE	
929708*	FAA 01-08-13 (ACB's 27,13,12) Landing gear door control valves	482.0 Hrs 174 C/L 04 Jun 2001
Airframe		
929709*	FAA 01-18-05 (GIV - ACB28) Goodyear Tyre S/N Inspection	1008.5 Hrs 351 C/L 03 Sep 2003
Airframe		

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

929710*	FAA 01-14-16 (GV- ACB13) Nose Wheel Steering Unit Modification	590.4 Hrs 195 C/L 21 Aug 2001
Airframe		
929711*	FAA 01-15-17 (Transponder Panel)	617.9 Hrs 207 C/L 25 Aug 2001
Airframe		
929712*	FAA 01-21-06 (GV-ACB14) Engine Fire Extinguisher Inspection	2997.3 Hrs 805 C/L 13 Nov 2007
Airframe		
929713*	FAA 01-26-07 (GIV - ACB30) Engine Fire Ext Electrical Connections	1008.5 Hrs 351 C/L 03 Sep 2003
Airframe	N/A BY A/C TYPE	
929714*	FAA 02-21-03 (GV-ACB19) Pilots Overhead Circuit Breaker Panel	979.0 Hrs 346 C/L 19 May 2003
Airframe		
929715*	FAA 2003-18-11 (GV CB 104) Aileron Balance weight	1008.5 Hrs 351 C/L 27 Aug 2003
Airframe		

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
929716*	FAA 2004-08-08 (CB 102B GIV) Pilots instrument panel								1423.3 Hrs 444 C/L 24 May 2004			
Airframe					N/A BY A/C TYPE							
929717*	FAA 2004-21-03 (ACB 32A GIV) Aileron & Elevator Actuator assy								1600.2 Hrs 495 C/L 02 Nov 2004			
Airframe					N/A BY A/C TYPE							
929718*	EASA G-2004-0033 (GV SP) Avionics Standart								1703.1 Hrs 513 C/L 24 Dec 2004			
Airframe					N/A BY A/C TYPE							
929719*	EASA 2005-0021 ("Honeywell A21-3851-005/-002) Honeywell RCZ 83 / RCZ-8500								1963.0 Hrs 566 C/L 01 Aug 2005			
Airframe					N/A BY P/N INSTALLED							
929720*	FAA 2006-04-13 (AFM revision for GIV SP and GV SP)								2199.5 Hrs 611 C/L 13 Mar 2006			
Airframe					N/A BY A/C TYPE							
929720*	EASA 2006-0286-E (Portable Oxygen System)								2326.7 Hrs 651 C/L 01 Sep 2006			
Airframe					N/A BY INSTALLATION							
929721*	EASA 2006-0286-R1								2326.7 Hrs 651 C/L 01 Sep 2006			
Airframe					N/A BY INSTALLATION							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

929722*	"EASA PAD 08-112R2-1 (SIL 07-02) Collins Transponder Check	3849.0 Hrs 1028 C/L 29 Jul 2009
Airframe	N/A BY P/N	
929723*	"EASA 2009-173 & EASA 2009-173R1 (34-505 / -507) Collins Transponder Check	4627.2 Hrs 1182 C/L 14 Oct 2010
Airframe		
929724*	EASA PAD 10-009 (Transponder Modification / Replacement)	3849.0 Hrs 1028 C/L 29 Jul 2009
Airframe	N/A BY P/N	
929725*	"FAA 2011-04-09 (CF-2011-03) (BR-2011-02-02) CHEMICAL OXYGEN GENERATOR	4884.0 Hrs 1234 C/L 22 Apr 2011
Airframe	N/A BY INSTALLATION	
929726*	"AERAZUR (SB25-65-24) INFANT LIFE VEST	0.0 Hrs 0 C/L 15 May 2011
Airframe	N/A BY S/N	
929727*	"GULFSTREAM MOL 11-0009	0.0 Hrs 0 C/L 15 May 2011
Airframe	N/A BY S/N	

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

929728*	FAA2012-11-06 ("GULFSTREAM ACB 021 & ACB 026) GULFSTREAM II AND GULFSTREAM III		0.0 Hrs 0 C/L 29 May 2012
Airframe	N/A BY A/C TYPE		
929729*	FAA2012-13-12 (GULFSTREAM GV CB196, G550 CB 121 G450 CB 140) PAINT THICKNESS ON FLIGHT CONTROL		0.0 Hrs 0 C/L 20 Jul 2012
Airframe	N/A BY S/N		
929730*	AD 2012-11-09 Chemical Oxygen Generator		0.0 Hrs 0 C/L 10 Aug 2012
Airframe	N/A BY INSTALLATION		
929731*	EASA AD 2013-0110 / LBA AD 2013-156, ENGINE FULE & CONTROL - SPILL RETURN		0.0 Hrs 0 C/L 17 Jun 2013
Engine 1	N/A by type		
929732* ()	EASA AD 2013-0110 / LBA AD 2013-156, ENGINE FULE & CONTROL - SPILL RETURN		35.1 Hrs 70 C/L 17 Jun 2013
Engine 2	N/A by type		
929733*	EASA AD 2013-0106 EQUIPMENT / FURNISHINGS-VARNISH on VENEERED PANELS INSP & RE-FURBISHING		0.0 Hrs 0 C/L 21 May 2013
Airframe	N/A BY S/N		

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EFTA01096600

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
970010	ASC1 TAIL COMP DOOR/LADDER INS								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												
970011	ASC1 AM1TAIL COMP DOOR/LADDER								5.6 Hrs 3 C/L 21 Apr 1999		1.00	
Airframe												
970020	ASC2 ECS HOT DUCT-MOD CANCEL								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												
970021	ASC2A ECS HOT DUCT-MOD								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												
970022	ASC2A AM1 ECS HOT DUCT-MOD								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												
970030	ASC3 HEATED CABIN WINDOWS								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												
970031	ASC3 AM1 HEATED CABIN WINDOWS								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												

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EFTA01096601

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
970032	ASC3 AM2 HEATED CABIN WINDOWS								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												
970040	ASC4 RAIN REMOVAL BLOWER-SYS								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												
970041	ASC4 AM1 RAIN BLOWER SYSTEM								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												
970042	ASC4 AM2 RAIN BLOWER SYSTEM								5.6 Hrs 3 C/L 21 Apr 1999		2.00	
Airframe												
970050	ASC5(PT1)PITOT STATIC LINE BAL								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												
970051	ASC5(PT2) MADC REPLACEMENT								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												
970052	ASC5 AM1 PITOT STATIC LINE BAL								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												

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EFTA01096602

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

970053	ASC5A PITOT STATIC LINE BAL	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970060	ASC6 DECAL OIL QTY VISUAL INSP	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970070	ASC7 PEDESTALTEMP CONT C/O PNL	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970080	ASC8 PEDESTAL EXHAUST FAN	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970090	ASC9 MDAU-SYSTEM ACTIVATION	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970091	ASC9A1 MDAU SYSTEM ACTIVATION	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970100	ASC10 RUDDER GUSTLOCK BUNGEE	5.6 Hrs 3 C/L 21 Apr 1999		10.00
Airframe				

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EFTA01096603

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

970110	ASC11 HYD RESEVOIR RELIEF VALV	5.6 Hrs 3 C/L 21 Apr 1999		9.00
Airframe				
970120	ASC12 AFT BAG COMP SMOKE MESS	5.6 Hrs 3 C/L 21 Apr 1999		4.00
Airframe				
970130	ASC13 RVSM	19.0 Hrs 10 C/L 10 Feb 2000		1.00
Airframe				
970140	ASC14 WING TEMP LOW MESSAGE	5.6 Hrs 3 C/L 21 Apr 1999		4.00
Airframe				
970160	ASC16 MAIN DOOR FORCE INCREASE	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970161	ASC16 AM1 MAIN DOOR FORCE INCR	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970170	ASC17 GPWS ACTIVATION	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				

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EFTA01096604

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

970180	ASC18 CABIN PRESS CONTR0LLER M	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970190	ASC19 ELV TRIM RVDT-INSTL	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970191	ASC19A ELV TRIM RVDT-INSTL	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970192	ASC19A AM1 ELV TRIM RVDT-INSTL	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970200	ASC20 ACOC BLANKING PLATES INS	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970210	ASC21 ENGINE OIL FIL ASSY MOD	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970220	ASC22 EBU REV CLIPPING	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				

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EFTA01096605

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

970230	ASC23 ELEVATOR ACTUATOR-INSTL	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970240	ASC24 NLG STEERING UNIT REPLAC	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970241	ASC24 AM1 STEERING UNIT REPLAC	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970250	ASC25 REMOTE APU OIL SYS ACTIV	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe	ASC 42			
970251	ASC25A REMOTE APU OIL SYSTEM	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970252	ASC25A AM1 REMOTE APU OIL SYS	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970260	ASC26 IMPROVE ANNUNCIATOR CONT	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				

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EFTA01096606

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

970270	ASC27 CVR SOFTWARE MOD		5.6 Hrs 3 C/L 21 Apr 1999	0.00
Airframe				
970280	ASC28 THROTTLE QUADRANT INSTL		5.6 Hrs 3 C/L 21 Apr 1999	0.00
Airframe	223001			
970300	ASC30 MLG STRIKER PLATE		5.6 Hrs 3 C/L 21 Apr 1999	0.00
Airframe				
970301	ASC30 AM1 MLG STRIKER PLATE		5.6 Hrs 3 C/L 21 Apr 1999	0.00
Airframe				
970310	ASC31 WING LE BOLT REPLACEMENT		5.6 Hrs 3 C/L 21 Apr 1999	0.00
Airframe				
970320	ASC32 FIXED COWL FIRE SEAL MOD		5.6 Hrs 3 C/L 21 Apr 1999	0.00
Airframe				
970330	ASC33 TAXI LIGHT REPLACEMENT		5.6 Hrs 3 C/L 21 Apr 1999	0.00
Airframe				

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

970340	ASC34 MDAU STRAPPING/RESTORE	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970341	ASC34 AM1 MDAU STRAPING/RESTOR	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970350	ASC35 CAT II ANNUN ACTIVATION	5.6 Hrs 3 C/L 21 Apr 1999		7.00
Airframe				
970351	ASC35A CAT II ANNUN ACTIVATION	9.0 Hrs 7 C/L 14 Dec 1999		7.00
Airframe				
970360	ASC36 ENG OIL QTY PLACARD INST	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970370	ASC37 FUEL LINE PRESS SEAL REP	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				
970380	ASC38 TRIM AIR VALVES-CHECK VA	5.6 Hrs 3 C/L 21 Apr 1999		0.00
Airframe				

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EFTA01096608

Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
970390 Airframe	ASC39 (PT1)SINGLE DAU DISPATCH					5.6 Hrs 3 C/L 21 Apr 1999		0.00	
970391 Airframe	ASC39 AM1 SINGLE DAU DISPATCH					5.6 Hrs 3 C/L 21 Apr 1999		0.00	
970400 Airframe	ASC40 HYDRAULIC SYSTEM MOD					5.6 Hrs 3 C/L 21 Apr 1999		0.00	
970401 Airframe	ASC40 AM1 HYDRAULIC SYSTEM MOD					5.6 Hrs 3 C/L 21 Apr 1999		0.00	
970402 Airframe	ASC40 AM2 HYDRAULIC SYSTEM MOD					5.6 Hrs 3 C/L 21 Apr 1999		0.00	
970410 Airframe	ASC41 BAG COMP DECOMP ANNUNCIA					5.6 Hrs 3 C/L 21 Apr 1999		21.00	
970420 Airframe	ASC42 ENGINE OIL REPLENISHER ASC 25					5.6 Hrs 3 C/L 21 Apr 1999		30.00	

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EFTA01096609

Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
970421	ASC42 AM1 ENG OIL REPLENISHER								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												
970422	ASC42 AM2 ENG OIL REPLENISHER								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												
970430	ASC43 RH FIREBOX REWORK								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												
970440	ASC44 FUEL PROBE CLAMP REPLACE								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe	CB 2											
970441	ASC44AM1 FUEL PROBE CLAMP REPL								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe	CB 2 AM1											
970450	ASC45 FUEL CAP ADAPTOR CORROSI								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												
970460	ASC46 METAL AILERON INSTALL								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												

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EFTA01096610

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
970461	ASC46 AM1 METAL AILERON INSTAL								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												
970470	ASC47 FLT OBSERVER SEAT MOD								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												
970480	ASC48 SERVO REG/TORQUE FLTR								5.6 Hrs 3 C/L 21 Apr 1999		5.00	
Airframe												
970490	ASC49 NG NITROGEN LINE MOD								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												
970500	ASC50 AFT FUEL PICKUP RELOCATE								5.6 Hrs 3 C/L 21 Apr 1999		65.00	
Airframe												
970510	ASC51 FLAP HOIST POINT INSTL								5.6 Hrs 3 C/L 21 Apr 1999		4.00	
Airframe												
970520	ASC52 A/C PSU MUFFLER INSTL								5.6 Hrs 3 C/L 21 Apr 1999		16.00	
Airframe												

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EFTA01096611

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)		Comments							Date Type		
970530	ASC53 PT1 HYD DAMPERS								5.6 Hrs 3 C/L 21 Apr 1999		60.00	
Airframe												
970531	ASC53 PT2 HYD DAMPER								5.6 Hrs 3 C/L 21 Apr 1999		60.00	
Airframe												
970540	ASC54 RUD ACT HOPS SW								5.6 Hrs 3 C/L 21 Apr 1999		36.00	
Airframe												
970550	ASC55 HOPS CK TOOL HARDWARE								5.6 Hrs 3 C/L 21 Apr 1999		4.00	
Airframe												
970551	ASC55A HOPS CK TOOL HARDWARE								5.6 Hrs 3 C/L 21 Apr 1999		4.00	
Airframe												
970560	ASC56 SMOKE EVACUATION LINES								5.6 Hrs 3 C/L 21 Apr 1999		24.00	
Airframe	CB 7											
970561	ASC56AM1 SMOKE EVACUATION LINE								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe	26-03-07											

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EFTA01096612

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
970570	ASC57 HEATED FUEL RETURN SYS								5.6 Hrs 3 C/L 21 Apr 1999		28.00	
Airframe												
970571	ASC57 AM1 HEATED FUEL RETURN S								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe												
970580	ASC58 BARRIER STRIP INSTL								5.6 Hrs 3 C/L 21 Apr 1999		8.00	
Airframe												
970581	ASC58A BARRIER STRIP INSTL								5.6 Hrs 3 C/L 21 Apr 1999		8.00	
Airframe												
970590	ASC59 OXY BOTTLE RELOCATION								5.6 Hrs 3 C/L 21 Apr 1999		8.00	
Airframe												
970591	ASC59A OXY BOTTLE RELOCATION								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe	ACB4A											
970600	ASC60 CPC UPGRADE								9.0 Hrs 7 C/L 06 Jan 2000		6.00	
Airframe												

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EFTA01096613

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

970601	ASC60 AM1 CPC UPGRADE			0.00
Airframe				
970610	ASC61 HYDRAULIC SYSTEM MOD	5.6 Hrs 3 C/L 21 Apr 1999		40.00
Airframe				
970611	ASC61A HYDRAULIC SYSTEM MOD	5.6 Hrs 3 C/L 21 Apr 1999		40.00
Airframe				
970612	ASC61A AM1 HYDRAULIC SYS MOD			0.00
Airframe				
970620	ASC62 WING/TAIL NAV LITES	5.6 Hrs 3 C/L 21 Apr 1999		13.00
Airframe				
970630	ASC63 G6.2 FADEC MOD	5.6 Hrs 3 C/L 21 Apr 1999		15.00
Airframe				
970631	ASC63A G7.0 FADEC MOD	243.0 Hrs 95 C/L 08 Sep 2000		0.00
Airframe				

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EFTA01096614

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

970641	ASC64A 75000LB GROSS WT INC	243.0 Hrs 95 C/L 07 Sep 2000		1.00
Airframe				
970642	ASC 064B Maximum Ramp, Takeoff and Landing Gross Weight - 75,000 Pounds	0.0 Hrs 0 C/L 24 Feb 2014		1.00
Airframe	This code has been cancelled.			
970643	ASC 064C Maximum Ramp, Takeoff and Landing Gross Weight - 75,000 Pounds	5468.1 Hrs 1367 C/L 21 Feb 2012		1.00
Airframe				
970650	ASC65 AIL TRIM CONT ROD	5.6 Hrs 3 C/L 21 Apr 1999		40.00
Airframe				
970651	ASC65 AM1 AIL TRIM CONT ROD	5.6 Hrs 3 C/L 21 Apr 1999		40.00
Airframe	ASC65			
970660	ASC66 APU EXHAUST DEFLECTOR	5.6 Hrs 3 C/L 21 Apr 1999		6.00
Airframe				
970670	ASC67 APU OIL HEATER(CANCELED)	5.6 Hrs 3 C/L 21 Apr 1999		18.00
Airframe				

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EFTA01096615

Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
970671	ASC67A APU OIL HEATER					5.6 Hrs 3 C/L 21 Apr 1999		18.00	
Airframe	ACB6 PT2								
970672	ASC67A AM1 APU OIL HEATER					5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe									
970680	ASC68 APU DOOR RELAY REPLACE							24.00	
Airframe									
970690	ASC69 HYD GRND SRVC STOP					5.6 Hrs 3 C/L 21 Apr 1999		5.00	
Airframe									
970700	ASC70 ENG FIREBOX SEAL REPLACEMENT							5.00	
Airframe									
970710	ASC71 CABIN PRES OUTFLOW VALVE					9.0 Hrs 7 C/L 08 Sep 1999		5.00	
Airframe									
970720	ASC72 RADOME SEAL ENHANCE					337.0 Hrs 130 C/L 20 Nov 2000		16.00	
Airframe									

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EFTA01096616

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

970730	ASC73 HONEYWELL ENH(CANCELED)		5.6 Hrs 3 C/L 21 Apr 1999	0.00
Airframe				
970731	ASC73A HONEYWELL ENHANCMENTS		23.9 Hrs 11 C/L 05 Feb 2000	0.00
Airframe				
970740	ASC74 SIDE BRACE ACT REPLACE		23.9 Hrs 11 C/L 05 Feb 2000	30.00
Airframe	CB17 PT1	N/A BY S/N		
970750	ASC75 ELEV HOPS SW BRKT MOD		243.0 Hrs 95 C/L 08 Sep 2000	65.00
Airframe	CB 35			
970760	ASC76 MAIN ENG FUEL LINE		23.9 Hrs 11 C/L 05 Feb 2000	10.00
Airframe	CB13			
970770	ASC77 7TH WINDOW INSTALLATION			2400.00
Airframe				
970780	ASC78 FLAP CONTROL UNIT MOD		670.0 Hrs 229 C/L 18 Oct 2001	3.00
Airframe				

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EFTA01096617

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

970790	ASC79 MG BRAKE LINE SUPPORT			36.00
Airframe				
970791	ASC79 AM1 MG BRAKE LINE SUPPOR			0.00
Airframe				
970800	ASC80 HIGH LVL FUEL S/O MOD	243.0 Hrs 95 C/L 07 Sep 2000		70.00
Airframe				
970801	ASC80 AM1 HIGH LVL FUEL S/O MO	243.0 Hrs 95 C/L 06 Sep 2000		0.00
Airframe				
970802	ASC80 AM2 HIGH LVL FUEL S/O MO	243.0 Hrs 95 C/L 06 Sep 2000		0.00
Airframe				
970810	ASC81 MAX ZERO FUEL WT PLACARD	243.0 Hrs 95 C/L 29 Aug 2000		1.00
Airframe	GV-99-01			
970820	ASC82 IRU UPGRADE			4.00
Airframe				

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EFTA01096618

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

970821	ASC82 AM1 IRU UPGRADE			0.00
Airframe				
970830	ASC83 AIR CONDITION PACK MOD	9.0 Hrs 7 C/L 09 Dec 1999		5.00
Airframe				
970840	ASC84 SIDE FACING DIVAN MOD	23.9 Hrs 11 C/L 05 Feb 2000		0.00
Airframe	CB12 PT2		n/a by s/n	
970841	ASC84 AM1 SIDE FACING DIVAN MO	5.6 Hrs 3 C/L 08 Mar 1999		0.00
Airframe			n/a by s/n	
970850	ASC85 CKPT TEMP/AIR FLOW IMPR	9.0 Hrs 7 C/L 06 Jan 2000		0.00
Airframe				
970851	ASC85A PT1 CKPT TEMP/AIR FLOW	9.0 Hrs 7 C/L 06 Jan 2000		12.00
Airframe				
970852	ASC85A PT2 CKPT TEMP/AIR FLOW	243.0 Hrs 95 C/L 08 Sep 2000		30.00
Airframe				

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EFTA01096619

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
970853	ASC85A AM1 CKPT TEMP/AIR FLOW								243.0 Hrs 95 C/L 08 Sep 2000		0.00	
Airframe												
970854	ASC85A AM2 CKPT TEMP/AIR FLOW								670.0 Hrs 229 C/L 31 Oct 2001		0.00	
Airframe												
970860	ASC86 ECS DUCT REMOVAL OPT1										12.00	
Airframe	ASC 85 REQ											
970861	ASC86 ECS DUCT REMOVAL OPT2										6.00	
Airframe	ASC 85 REQ											
970870	ASC87 HYD PUMP SYS MOD								9.0 Hrs 7 C/L 29 Dec 1999		400.00	
Airframe	ASC42,53,61A REQ											
970871	ASC87 AM1 HYD PUMP SYS MOD								9.0 Hrs 7 C/L 29 Dec 1999		0.00	
Airframe												
970872	ASC87 AM2 HYD PUMP SYS MOD								9.0 Hrs 7 C/L 29 Dec 1999		0.00	
Airframe												

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EFTA01096620

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

970873	ASC87 AM3 HYD PUMP SYS MOD	0.0 Hrs 0 C/L 29 Dec 1999		0.00
Airframe				
970880	ASC88 AUX PRESS DR LATCH	243.0 Hrs 95 C/L 07 Sep 2000		8.00
Airframe				
970890	ASC89 T/R DISCONNECT MOD	0.0 Hrs 0 C/L 28 Aug 2000		11.00
Airframe				
970900	ASC90 APU OIL COOLER COVER	9.0 Hrs 7 C/L 08 Sep 1999		2.00
Airframe	CB 20			
970910	ASC91 TRIM AIR VALVE LINES MOD	9.0 Hrs 7 C/L 16 Oct 1999		12.00
Airframe	CB 22			
970911	ASC91AM1 TRIM AIR VALVE LINES	0.0 Hrs 0 C/L 16 Oct 1999		0.00
Airframe				
970920	ASC92 RESERVOIR IND DRAIN LINE			35.00
Airframe				

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EFTA01096621

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
970930	ASC93 SINGLE HYD PUMP/EBU MOD								243.0 Hrs 95 C/L 08 Sep 2000		75.00	
Airframe												
970940	ASC94 HONEYWELL SPZ8500 UPGRAD								243.0 Hrs 95 C/L 06 Sep 2000		12.00	
Airframe												
970941	ASC94 AM1 SPZ8500 UPGRADE								243.0 Hrs 95 C/L 06 Sep 2000		0.00	
Airframe												
970950	ASC95 MADC SW MOD								19.0 Hrs 10 C/L 08 Feb 2000		33.00	
Airframe												
970960	ASC96 ECS H2O EXTRACT STRAINER								670.0 Hrs 229 C/L 03 Nov 2001		6.00	
Airframe												
970961	ASC96 AM1 ECS H2O STRAINER								670.0 Hrs 229 C/L 15 Oct 2001		0.00	
Airframe												
970970	ASC97 AUX PRESS XDUCER RELOCAT								243.0 Hrs 95 C/L 08 Sep 2000		8.00	
Airframe												

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EFTA01096622

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

970971	ASC97 AM1 AUX PRESS XDUCER	243.0 Hrs 95 C/L 08 Sep 2000	0.00	
Airframe				
970980	ASC98 GND SPOIL CNTL/SEL VALVE	118.0 Hrs 48 C/L 23 Jun 2000	8.00	
Airframe	CB 29			
971000	ASC100 BAGGAGE DR EXT TRACK CH		80.00	
Airframe				
971010	ASC101 APU ECU UPGRADE		8.00	
Airframe				
971020	ASC102 MED SECOND HANDLE CANX	670.0 Hrs 229 C/L 22 Oct 2001	80.00	
Airframe				
971021	ASC102A PRT 1 MED SCNDRY HANDL	0.0 Hrs 0 C/L 23 Oct 2003	30.00	
Airframe				
971022	ASC102A PRT 2 MED SCNDRY HANDL	1778.2 Hrs 525 C/L 12 Feb 2005	80.00	
Airframe	N/A ASC102 AND ASC102APT			

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EFTA01096623

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
971030	ASC103 NG ACTUATOR ROD END S/N								118.8 Hrs 49 C/L 23 Jun 2000		4.00	
Airframe												
971050	ASC105 APU BLEED AIR DUCT REWO								243.0 Hrs 95 C/L 01 Sep 2000		10.00	
Airframe	CB34											
971051	ASC105AM1 APU BLEED AIR DUCT								243.0 Hrs 95 C/L 01 Sep 2000		0.00	
Airframe												
971070	ASC107 NG STEER RUD PEDAL RVDT								590.0 Hrs 195 C/L 10 Jul 2001		6.00	
Airframe												
971080	ASC108 ENG COWL WIRE HARNESS								670.0 Hrs 229 C/L 09 Oct 2001		6.00	
Airframe												
971090	ASC109 APU ENCLOUSURE SEAL								479.0 Hrs 172 C/L 18 May 2001		10.00	
Airframe	CB 46											
971100	ASC110 FDR UPGRAD PT 135 CANX										0.00	
Airframe												

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EFTA01096624

Code *=Custom / Logbook Position	Description				TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
971101	ASC110AM1 FDR UPGRAD PT 135 CA								691.0 Hrs 240 C/L 19 Nov 2001		0.00	
Airframe												
971102	ASC110A FDR UPGRADE PART 135								946.4 Hrs 336 C/L 26 Sep 2002		0.00	
Airframe				n/a by s/n								
971103	ASC110A FDR AM1 UPGRD PRT 135								946.4 Hrs 336 C/L 26 Sep 2002		8.00	
Airframe				n/a by s/n								
971104	ASC110A FDR AM2 UPGRD PRT 135								0.0 Hrs 0 C/L 14 Mar 2005		0.00	
Airframe												
971110	ASC111 PILOT OVHD CB PANEL								1321.0 Hrs 411 C/L 23 Feb 2004		40.00	
Airframe	HUD ACFT CB103											
971120	ASC112 PT1 HONEYWELL AVN UPDAT								670.0 Hrs 229 C/L 25 Oct 2001		80.00	
Airframe												
971121	ASC112 PT2 HONEYWELL AVN UPDAT										6.00	
Airframe												

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EFTA01096625

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

971122	ASC112 PT3 HONEYWELL AVN UPDAT	670.0 Hrs 229 C/L 25 Oct 2001		4.00
Airframe				
971123	ASC112 AM1 PT1 HONEYWELL AVN	670.0 Hrs 229 C/L 25 Oct 2001		0.00
Airframe				
971124	ASC112 AM1 PT2 HONEYWELL AVN			0.00
Airframe				
971125	ASC112 AM1 PT3 HONEYWELL AVN	670.0 Hrs 229 C/L 25 Oct 2001		0.00
Airframe				
971130	ASC113 MDAU SFTWRE UPGR CANX	0.0 Hrs 0 C/L 24 Feb 2014		15.00
Airframe	This code has been cancelled.			
971131	ASC113 AM1 MDAU SOFTWARE CANX	0.0 Hrs 0 C/L 24 Feb 2014		0.00
Airframe	This code has been cancelled.			
971132	ASC113A MDAU SOFTWARE UPGRADE	1778.0 Hrs 525 C/L 04 Feb 2005		0.00
Airframe				

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EFTA01096626

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

971140	ASC114 FUEL QTY MEASURE SYS			15.00
Airframe				
971150	ASC115 APU FIRE EXT SW GUARD	590.0 Hrs 195 C/L 09 Jul 2001		1.00
Airframe				
971160	ASC116 APU FIRE/OVRHEAT DET BR	479.0 Hrs 172 C/L 18 May 2001		4.00
Airframe	CB 45			
971170	ASC117 PT 1 HYD FITTING INSTL			12.00
Airframe				
971171	ASC117 PT 2 HYD FITTING INSTL			4.00
Airframe				
971172	ASC117 PT 3 HYD FITTING INSTL			4.00
Airframe				
971173	ASC117AM1 HYD FITTING INSTL			0.00
Airframe	29			

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EFTA01096627

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
971180	ASC118 FIRE DET CONTROL UNITS								590.0 Hrs 195 C/L 12 Jul 2001		24.00	
Airframe												
971290	ASC129 NWS TILLER REPLACEMENT										12.00	
Airframe												
971291	ASC129AM1 NWS TILLER REPLACEME										0.00	
Airframe												
971300	ASC130 NW STEER HYD LINES REPL								590.0 Hrs 195 C/L 12 Jul 2001		40.00	
Airframe												
971310	ASC131 WINDSHIELD HEAT RELAYS								980.0 Hrs 347 C/L 18 Jun 2003		25.00	
Airframe	CB72											
971311	ASC131 AM1 WINDSHIELD HEAT REL										0.00	
Airframe												
971312	ASC131 AM2 WINDSHIELD HEAT REL										0.00	
Airframe												

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EFTA01096628

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

971320	ASC132 AIL CBL BRACKET FOD COV	816.0 Hrs 286 C/L 22 Apr 2002	6.00	
Airframe				
971321	ASC132AM1 AIL CBL BRACKET FOD	0.0 Hrs 0 C/L 14 May 2003	0.00	
Airframe				
971330	ASC133 BR710 ENG PLACARD INSTL	602.0 Hrs 199 C/L 05 Aug 2001	2.00	
Airframe	CB 57			
971340	ASC134 DIGITAL FDR UPGRADE		350.00	
Airframe				
971350	ASC135 EJECTOR PUMP INLET CANX	816.0 Hrs 286 C/L 16 May 2002	16.00	
Airframe				
971351	ASC135A EJECTOR PUMP INLET SCR		16.00	
Airframe				
971360	ASC136 MLG JACKPAD ADAPTOR DEC	602.0 Hrs 199 C/L 20 Aug 2001	1.00	
Airframe	CB 60 n/a by s/n			

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EFTA01096629

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

971370	ASC137 MED LINK ATH FIT REPLAC		670.0 Hrs 229 C/L 11 Oct 2001	16.00
Airframe	CB 61			
971371	ASC137A PT1 MED LINK ATH FIT		816.0 Hrs 286 C/L 22 Apr 2002	1.00
Airframe	CB61A			
971372	ASC137A PT2 MED LINK ATH FIT		0.0 Hrs 0 C/L 22 Apr 2002	16.00
Airframe	CB61A	N/A		
971380	ASC138 FIRE BOTTLE ID/MARKER T		816.0 Hrs 286 C/L 17 Apr 2002	4.00
Airframe	AD01-21-06			
971390	ASC139 MED AFT BAYONET SW RPL			50.00
Airframe				
971391	ASC139AM1 MED AFT BAYONET SW R			0.00
Airframe				
971400	ASC140 NG LWR HYD SWIVEL REPLC		816.0 Hrs 286 C/L 09 May 2002	25.00
Airframe				

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EFTA01096630

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

971401	ASC140 AM1 NG LWR HYD SWIVEL R			0.00
Airframe				
971410	ASC141 ENG HYP PUMP REPLACE	816.0 Hrs 286 C/L 16 May 2002		75.00
Airframe	291431/291432			
971411	ASC141 AM1 ENG HYP PUMP REPLAC	921.0 Hrs 325 C/L 27 Aug 2002		0.00
Airframe				
971413	ASC141 AM2 ENG HYP PUMP REPLAC			0.00
Airframe				
971420	ASC142 TECH SUPPORT CONTACT #	816.0 Hrs 286 C/L 25 Apr 2002		1.00
Airframe				
971421	ASC142 AM1 TECH SUPPORT CONTAC			0.00
Airframe				
971430	ASC143 IDG CABLE/HYD VALVE BRA	1008.0 Hrs 351 C/L 27 Aug 2003		11.50
Airframe	CB86			

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EFTA01096631

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

971440	ASC144 BAGGAGE DOOR RIVETS	1321.0 Hrs 411 C/L 23 Feb 2004	85.00
Airframe	CB82		
971450	ASC145 HORIZ STAB ACT REPLACE	1321.0 Hrs 411 C/L 23 Feb 2004	11.00
Airframe			
971451	ASC145A HORIZ STAB ACT REPLACEMENT		25.00
Airframe			
971470	ASC147 HYD PTU CHECK VALVE	1008.0 Hrs 351 C/L 28 Aug 2003	4.00
Airframe	GV CB 100		
971480	ASC148 WING ANTI/ICE DUCT BRAC	1321.0 Hrs 411 C/L 23 Feb 2004	30.00
Airframe	GV CB 106AM1		
971490	ASC149 DFDR DOWNLOAD MX PORT	0.0 Hrs 0 C/L 24 Feb 2014	34.00
Airframe	CANCELLED This code has been cancelled.		
971491	ASC149A PT 1 DFDR DWNLD MX POR		30.00
Airframe			

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EFTA01096632

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

971492	ASC149A PT 2 DFDR DWNLD MX POR			12.00
Airframe				
971493	ASC149A PT 3 DFDR DWNLD MX POR			30.00
Airframe				
971500	ASC150 PT1 H2O SVC FILL LINE M			28.00
Airframe				
971501	ASC150 PT2 H2O SVC FILL LINE M			2.00
Airframe				
971510	ASC151 PACK INLET VALVE REPLACE	1321.0 Hrs 411 C/L 23 Feb 2004		25.00
Airframe				
971511	ASC151A PACK INLET VALVE REPLACEMENT			25.00
Airframe				
971512	ASC151A AM1 Pack Inlet Valve Replacement			
Airframe				

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EFTA01096633

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

971520	ASC152 CKPT CANOPY VORTEX GENS 1159BP31128-11 N/A		3473.5 Hrs 919 C/L 14 Oct 2008	30.00
Airframe				
971550	ASC155 AXLE CAP MLG STRUT			4.00
Airframe				
971570	ASC157 FADEC MOD G9.1		1778.0 Hrs 525 C/L 04 Feb 2005	20.00
Airframe	71/73			
971590	ASC159 PT1 WING VORTEX GENS		1463.0 Hrs 459 C/L 12 Sep 2004	2.00
Airframe				
971591	ASC159 PT2 WING RIB REINFORCE		1463.0 Hrs 459 C/L 12 Sep 2004	43.00
Airframe				
971600	ASC160 - ENHANCED BAGGAGE DOOR SEAL SYS			45.00
Airframe				
971601	ASC160 AM1 ENHANCED DOOR SEAL SYSTEM			0.00
Airframe				

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EFTA01096634

Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
971610	ASC161 BRAKE BLEED PORT VALVE INSTL										0.00	
Airframe												
971620	ASC162 Navigation Position Lights - LED Navigation Light Installation								3473.5 Hrs 919 C/L 10 Oct 2008		8.00	
Airframe				WHEN CW ADD THE FOLLOWING CODES WITH A 3000 HRS. FREQUENCY 334061,334062,334063 AND 334064								
971621	ASC162 AM1 Navigation Position Lights - LED Navigation Light Installation								3473.5 Hrs 919 C/L 10 Oct 2008			
Airframe												
971622	ASC 162A Navigation Position Lights - LED Navigation Light Installation										8.00	
Airframe												
971630	ASC 163 DL950 DATALOADER INSTALLATION								4461.7 Hrs 1150 C/L 14 Jun 2010		3.00	
Airframe												
971631	ASC 163 Am1 DL950 DATALOADER INSTALLATION										0.00	
Airframe												

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EFTA01096635

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

971640	ASC 164 WATER SYSTEM IMPROVEMENT	53.00
Airframe		
971641	ASC164 AM1 WATER SYSTEM IMPROVEMENT	0.00
Airframe		
971650	ASC 165 Water/Waste Sys. Water Sys. Improvement	178.00
Airframe		
971660	ASC166 Water/Waste Sys Component Relacement Part 1	
Airframe		
971661	ASC166 Water/Waste Sys Component Relacement Part 2	
Airframe		
971662	ASC166 Water/Waste Sys Component Relacement Part 3	
Airframe		

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EFTA01096636

Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
971663 Airframe	ASC166 Water/Waste Sys Component Relacement Part 4								
971664 Airframe	ASC166 Water/Waste Sys Component Relacement Part 5								
971670 Airframe	ASC167 Engine Fuel and Control (G10.2 Fadec Mod).					3473.5 Hrs 919 C/L 22 Sep 2008		9.00	
971671 Airframe	ASC167A Engine Fuel and Control (G10.2 Fadec Mod).					3473.5 Hrs 919 C/L 22 Sep 2008		9.00	
971680 Airframe	ASC168 RUDDER ACTUATOR FWD. ATTACH FITTING REPLACEMENT					2997.3 Hrs 805 C/L 06 Dec 2007			
971690 Airframe	ASC169 Aux Hyd Boost Pump Circuit Protection					2997.3 Hrs 805 C/L 06 Dec 2007		11.00	

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EFTA01096637

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

971700	ASC170 Enhanced Vision System Bonding Modification	2395.9 Hrs 663 C/L 12 Oct 2006		4.00
Airframe	Aircraft having STC ST01201LA (991065) installed per index list GC513358001, Rev F or earlier.			
971710	ASC 171 Cockpit Switch Indicator Lighting Light Emitting Diode (LED) - Modernization	0.0 Hrs 0 C/L 24 Feb 2014		50.00
Airframe	This code has been cancelled.			
971711	ASC 171A Cockpit Switch Indicator Lighting Light Emitting Diode (LED) - Modernization			50.00
Airframe				
971730	ASC173 Water Line Ribbon Heater Upgrade	0.0 Hrs 0 C/L 24 Feb 2014		941.00
Airframe	This code has been cancelled.			
971731	ASC 173A Water Line Ribbon Heater Upgrade			941.00
Airframe				
971740	ASC 174 Auxiliary Power Unit (APU) Bond Strap Installation	3473.5 Hrs 919 C/L 02 Oct 2008		16.00
Airframe				

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

971750	ASC175 Electronic Checklist Modules Update			6.00
Airframe				
971760	ASC176 Nose Landing Gear Door Actuator-Mod	3473.5 Hrs 919 C/L 14 Oct 2008		
Airframe				
971780	ASC 178 Rear Spar Fatigue Enhancement (CB 165)	3473.5 Hrs 919 C/L 15 Oct 2008		
Airframe				
971781	ASC 178 AM1 Rear Spar Fatigue Enhancement	0.0 Hrs 0 C/L 24 Feb 2014		0.00
Airframe	This code has been cancelled.			
971782	ASC 178A Rear Spar Fatigue Enhancement			0.00
Airframe				
971790	ASC 179 Micro Quick Access Recorder Installation	0.0 Hrs 0 C/L 17 Sep 2013		45.00
Airframe	This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.			
971791	ASC 179A Micro Quick Access Recorder Installation			45.00
Airframe				

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Code *=Custom Logbook Position	Description				TSNHR TSNLD TSNMO	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
	Part Number		Serial Number									
	TAG	MOD	HW	SW								
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
971800	ASC 180 Nose Gear Uplock Hook Spring Replacement								3473.5 Hrs 919 C/L 09 Oct 2008			
Airframe												
971801	ASC 180A Nose Gear Uplock Hook Spring Replacement								3473.5 Hrs 919 C/L 15 Oct 2008		26.00	
Airframe				P/C/W at Gulfstream								
971810	ASC 181 Dual Brake Metering Valve Replacement								0.0 Hrs 0 C/L 24 Feb 2014		57.00	
Airframe				This code has been cancelled.								
971811	ASC 181A Dual Brake Metering Valve Replacement								4705.1 Hrs 1199 C/L 14 Nov 2010		57.00	
Airframe												
971812	ASC 181A AM1 Dual Brake Metering Valve Replacement										0.00	
Airframe												
971820	ASC 182 - LED Tail Position Light Installation								0.0 Hrs 0 C/L 24 Feb 2014		6.00	
Airframe				This code has been cancelled.								
971821	ASC 182A - LED Tail Position Light Installation								5468.1 Hrs 1367 C/L 20 Feb 2012		6.00	
Airframe												

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EFTA01096640

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

971830	ASC 183 Electronic Display System - DU-885 Liquid Crystal Display (LCD) Installation (PlaneDeckTM)		0.0 Hrs 0 C/L 11 May 2012	956.00
Airframe				
971831	ASC 183A Electronic Display System - DU-885 Liquid Crystal Display (LCD) Installation (PlaneDeck)			956.00
Airframe				
971840	ASC 184 - Decal Installation - Remote Oil Servicing Panel		4705.1 Hrs 1199 C/L 19 Nov 2010	0.50
Airframe				
971841	ASC 184A - Decal Installation - Remote Oil Servicing Panel			0.50
Airframe				
971850	ASC 185 Potable Water System Purge-Plackard		3473.0 Hrs 919 C/L 08 Aug 2008	
Airframe		n/a by s/n		
971860	ASC 186 IAC FMS 6.1 Software with SBAS/LPV GPS Installation		0.0 Hrs 0 C/L 19 Aug 2013	300.00
Airframe		This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.		

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EFTA01096641

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

971861	ASC 186A - IAC FMS 6.1 Software with SBAS/LPV GPS Installation			300.00
Airframe				
971880	ASC 188 TCAS 7.1 Installation	0.0 Hrs 0 C/L 15 Oct 2013		4.00
Airframe	This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.			
971881	ASC 188A - TCAS 7.1 Installation			4.00
Airframe				
971890	ASC 189 Modification - Wing Rear Beam - Flight Spoiler Actuator Attachment Point	4705.1 Hrs 1199 C/L 15 Nov 2010		
Airframe	BOTH WINGS HAD NO CRACKS NOTED [21 May 2011 Initial Date Req.] [CUSTOM FREQUENCY]			
971891	ASC 189AM1 Modification - Wing Rear Beam - Flight Spoiler Actuator Attachment Point	4705.1 Hrs 1199 C/L 10 Nov 2010		
Airframe	BOTH WINGS HAD NO CRACKS NOTED			
971892	ASC 189 AM2 Modification - Wing Rear Beam - Flight Spoiler Actuator Attachment	4705.1 Hrs 1199 C/L 10 Nov 2010		
Airframe	BOTH WINGS HAD NO CRACKS NOTED			

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

971900	ASC 190 Entrained Air Removal System - Installation					250.00
Airframe						
971910*	ASC 191 60 Hz Power Generation - 60 Hz Converter Equipment Modification					40.00
Airframe						
971910	ASC 191 60 Hz Power Generation - 60 Hz Converter Equipment Modification					40.00
Airframe						
971920	ASC 192 Automatic Dependence Surveillance Broadcast Out (ADS-B Out)			0.0 Hrs 0 C/L 24 Feb 2014		
Airframe	This code has been cancelled.					
971921	ASC 192A Automatic Dependence Surveillance Broadcast Out (ADS-B Out)			6460.9 Hrs 1611 C/L 12 Nov 2013		114.00
Airframe						
971930	ASC 193 - APU Enclosure Non-Compliant Sealant - Modification					172.00
Airframe						

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	@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
971940	ASC 194 Stall Barrier Stick Shaker					0.0 Hrs 0 C/L 19 Aug 2013		46.50	
Airframe	This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.								
971960	ASC 196 Canadian Certification Requirements								
Airframe									
971970	ASC 197 Stage 4 Noise Standards - Certification					0.0 Hrs 0 C/L 20 Aug 2013		1.00	
Airframe	This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.								
971971	ASC 197A Stage 4 Noise Standards - Certification							1.00	
Airframe									
971980	ASC 198 Auxiliary Power Unit (APU) Enclosure - Thermal Barrier Installation					4705.1 Hrs 1199 C/L 21 Nov 2010		121.00	
Airframe									
971981	ASC 198A Auxiliary Power Unit (APU) Enclosure - Thermal Barrier Installation							121.00	
Airframe									

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	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

971990	ASC 199 Aileron Cable Fairleads at Sponson Rib - Installation	0.0 Hrs 0 C/L 24 Feb 2014		5.50
Airframe	This code has been cancelled.			
971991	ASC 199A Aileron Cable Fairleads at Sponson Rib - Installation			5.50
Airframe				
972000	ASC 200 Landing Gear Door Close - Restrictor	0.0 Hrs 0 C/L 24 Feb 2014		25.00
Airframe	This code has been cancelled.			
972001	ASC 200A Landing Gear Door Close - Restrictor	0.0 Hrs 0 C/L 02 Aug 2011		
Airframe				
972002	ASC 200B Landing Gear Door Close - Restrictor	6460.9 Hrs 1611 C/L 09 Nov 2013		0.00
Airframe				
972020	ASC 202 - Aileron And Elevator Power Disconnect - Removal	0.0 Hrs 0 C/L 31 Aug 2012		
Airframe				

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
972021 Airframe	ASC 202A - Aileron And Elevator Power Disconnect - Removal					6460.9 Hrs 1611 C/L 07 Nov 2013			7.00
972040 Airframe	ASC 204 Aileron Cable Penetrations at FS 576.5 Floor Beam - Rework					6460.9 Hrs 1611 C/L 05 Nov 2013			4.00
972050 Airframe	ASC 205 Fuel Quantity Signal Conditioner - Revision G Software								7.00
972060 Airframe	ASC 206 Elevator Hardover Prevention System (HOPS) - Improvement								38.00
972080 Airframe	ASC 208 Standby Electrical Power Junction and Relay Panel - Cover Installation								7.00
972090 Airframe	ASC 209 FMS 6.1 Software with SBAS/LPV GPS Installation for Dual IAC / 3rd Postion NZ Configuation								350.00

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	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

972100	ASC 210 - Nose Landing Gear (NLG) Harness - Installation			30.00
Airframe				
972120	ASC 212 - Engine Driven Pump (EDP) Case Drain Hose Routing In Left Pylon			8.00
Airframe				
980010	CB1 REPLACE FIX COWL FIRE SEAL		5.6 Hrs 3 C/L 21 Apr 1999	2.50
Airframe		N/A PER GULFSTREAM LOG BOOK ENTRY DATED APIRL 21 1999		
980020	CB2 WING TANK PROBE CLAMPS		5.6 Hrs 3 C/L 21 Apr 1999	260.00
Airframe		N/A PER GULFSTREAM LOG BOOK ENTRY DATED APIRL 21 1999		
980021	CB2AM1 WING TANK PROBE CLAMPS		5.6 Hrs 3 C/L 21 Apr 1999	0.00
Airframe	ASC 44 AM1	N/A PER GULFSTREAM LOG BOOK ENTRY DATED APIRL 21 1999		
980030	CB3 FUEL CAP ADAPTOR HARDWARE		5.6 Hrs 3 C/L 21 Apr 1999	8.00
Airframe		N/A PER GULFSTREAM LOG BOOK ENTRY DATED APIRL 21 1999		
980040	CB4 ELV HARD OVER WIRING		5.6 Hrs 3 C/L 21 Apr 1999	18.00
Airframe		N/A PER GULFSTREAM LOG BOOK ENTRY DATED APIRL 21 1999		

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	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
980050	CB5 APT GEARBOX INSPECTION								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe					N/A PER GULFSTREAM LOG BOOK ENTRY DATED APIRL 21 1999							
980060	CB6 AC/DC POWER FEEDER INSP								5.6 Hrs 3 C/L 21 Apr 1999		4.00	
Airframe					N/A PER GULFSTREAM LOG BOOK ENTRY DATED APIRL 21 1999							
980070	CB7 DC FEEDER CABLE INSP								5.6 Hrs 3 C/L 21 Apr 1999		2.00	
Airframe	ASC 56				N/A PER GULFSTREAM LOG BOOK ENTRY DATED APIRL 21 1999							
980080	CB8 FUEL/WATER DRAIN INSP								5.6 Hrs 3 C/L 21 Apr 1999		0.50	
Airframe					N/A PER GULFSTREAM LOG BOOK ENTRY DATED APIRL 21 1999							
980090	CB9 INSP ELEV DUAL TANDEM ACT								5.6 Hrs 3 C/L 21 Apr 1999		1.00	
Airframe	GV M/M(CHAPT 27)				N/A PER GULFSTREAM LOG BOOK ENTRY DATED APIRL 21 1999							
980100	CB10 REPLACE MG WHEEL SPACERS								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe	SB AHA2114-32-1176				N/A PER GULFSTREAM LOG BOOK ENTRY DATED APIRL 21 1999							
980110	CB11 IDG HOIST PT BLANK PLUG								5.6 Hrs 3 C/L 21 Apr 1999		2.00	
Airframe					N/A PER GULFSTREAM LOG BOOK ENTRY DATED APIRL 21 1999							

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	@=Adjustments (Used Hrs, Cyc, Date)								
	Comments						Date Type		
980120	CB12 PT1 SIDE FACING DIVAN INS					5.6 Hrs 3 C/L 21 Apr 1999		2.00	
Airframe									
	N/A PER GULFSTREAM LOG BOOK ENTRY DATED APIRL 21 1999								
980121	CB12 PT2 SIDE FACING DIVAN INS					5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe	ASC 84								
	N/A PER GULFSTREAM LOG BOOK ENTRY DATED APIRL 21 1999								
980130	CB13 MWW FUEL LINE COUPLING					5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe	ASC 76								
	N/A PER GULFSTREAM LOG BOOK ENTRY DATED APIRL 21 1999								
980140	CB14 FUEL LINE COUPLINGS INSP					9.0 Hrs 7 C/L 06 Jan 2000		22.50	
Airframe									
980150	CB15 APU STARTER CIRCUIT INSP					18.6 Hrs 10 C/L 05 Feb 2000		10.00	
Airframe									
	N/A BY S/N								
980151	CB15 AM1 APU STARTER CIRCUIT I					979.0 Hrs 346 C/L 19 May 2003		10.00	
Airframe									
980160	CB16 GRND SPOIL OUTPUT BELLCRA					9.0 Hrs 7 C/L 09 Dec 1999		2.00	
Airframe									

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980161	CB16 (PT2) GRND SPOIL BELLCRAN					9.0 Hrs 7 C/L 09 Dec 1999		20.00	
Airframe									
980170	CB17 (PT1) MG SIDE BRACE INSP					18.6 Hrs 10 C/L 05 Feb 2000		2.00	
Airframe	N/A BY S/N								
980171	CB17 (PT2) MG SIDE BRACE INSP					18.6 Hrs 10 C/L 05 Feb 2000		30.00	
Airframe	ASC 74 N/A BY S/N								
980180	CB18 PRESSURE FLRBOARDS INSP					18.6 Hrs 10 C/L 05 Feb 2000		0.00	
Airframe	N/A BY S/N								
980190	CB19 REVISED TORQ VALUE ECS VA					9.0 Hrs 7 C/L 09 Sep 1999		1.50	
Airframe	21-00-00								
980200	CB20 SIGHT GLASS INSPECTION					9.0 Hrs 7 C/L 08 Sep 1999		1.00	
Airframe	ASC 90								
980210	CB21 IDG INPUT OIL SEAL					9.0 Hrs 7 C/L 08 Dec 1999		6.50	
Airframe	40EGS14I-24-2								

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EFTA01096650

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
980220	CB22 TRIM AIR VALVE LINES MOD								9.0 Hrs 7 C/L 16 Oct 1999		0.00	
Airframe	ASC 91											
980230	CB23 REMOVE INSULATION BAGS								18.6 Hrs 10 C/L 05 Feb 2000		5.00	
Airframe				N/A BY S/N								
980240	CB24 INSP FS67.5 PRESS BLKHD								118.0 Hrs 48 C/L 20 Jun 2000		0.50	
Airframe												
980250	CB25 PT 1 EDP CASE/DRAIN FLTR								0.0 Hrs 0 C/L 30 Mar 2000		4.00	
Airframe				N/A								
980251	CB25 PT 2 EDP CASE/DRAIN FLTR								118.8 Hrs 49 C/L 23 Jun 2000		4.00	
Airframe	CB 25 PT1											
980252	CB25 AM1 EDP CASE/DRAIN FLTR								243.0 Hrs 95 C/L 30 Aug 2000		0.00	
Airframe												
980260	CB26 NG ROD END REPLACEMENT								118.8 Hrs 49 C/L 23 Jun 2000		0.00	
Airframe	ASC 103											

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980270 Airframe	CB27 LDG GEAR SEL/DUMP VALVE					118.8 Hrs 49 C/L 23 Jun 2000		17.00	
980280 Airframe	CB28 GAMAH COUPLING INSP					118.0 Hrs 48 C/L 20 Jun 2000		2.00	
980290 Airframe	CB29 GND SPOIL CNTL/SEL VALVE ASC 98					118.0 Hrs 48 C/L 23 Jun 2000		0.00	
980300 Airframe	CB30 INSP/CLEAN WW/WIN R/B					323.3 Hrs 123 C/L 30 Oct 2000		20.00	
980310 Airframe	CB31 FMU REPLACEMENT SB BR700-73-900182					118.0 Hrs 48 C/L 23 Jun 2000		20.00	
980320 Airframe	CB32 PASS OXY SYS FLOW RATE-CK	N/A BY A/C S/N EFFECTIVITY				0.0 Hrs 0 C/L 22 Jun 2000		4.00	
980321 Airframe	CB32A PASS OXY SYS FLOW RATE-C	N/A BY A/C S/N EFFECTIVITY				0.0 Hrs 0 C/L 22 Jun 2000		4.00	

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
980330	CB33 PT1 MLG DOOR BEARING								243.0 Hrs 95 C/L 01 Sep 2000		0.50	
Airframe												
980331	CB33 PT2 MLG DOOR BEARING								243.0 Hrs 95 C/L 01 Sep 2000		8.00	
Airframe												
980340	CB34 AIR DUCT GAMAH COUPLING								243.0 Hrs 95 C/L 01 Sep 2000		0.00	
Airframe	ASC105											
980350	CB35 ELEV HOPS SW BRKT MOD								243.0 Hrs 95 C/L 08 Sep 2000		0.00	
Airframe	ASC 75											
980360	CB36 HALL EFFECT SENSOR WIRING								337.0 Hrs 130 C/L 22 Nov 2000		1.50	
Airframe												
980370	CB37 EGPWC MOD STATUS								479.0 Hrs 172 C/L 15 May 2001		0.20	
Airframe												
980380	CB38 REPLACE ENG FUEL DPI SW								468.0 Hrs 166 C/L 10 May 2001		1.00	
Airframe												

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	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
980390	CB39 60HZ CONVERTER SW								479.0 Hrs 172 C/L 18 May 2001		1.00	
Airframe												
980400	CB40 RH ENGINE IDG POWER CABLE								309.0 Hrs 115 C/L 17 Oct 2000		1.50	
Airframe												
980410	CB41 IDG FEEDER CABLE TERMINAT								309.0 Hrs 115 C/L 17 Oct 2000		2.00	
Airframe												
980411	CB41AM1 IDG FEEDER CABLE TERMI								309.0 Hrs 115 C/L 17 Oct 2000		0.00	
Airframe												
980420	CB42 APU FUEL S/O VALVE LINE INS								309.0 Hrs 115 C/L 17 Oct 2000		5.00	
Airframe												
980431	CB43A RUDDER ACT FWD HARDWARE								344.0 Hrs 131 C/L 22 Jan 2001		2.00	
Airframe												
980440	CB44 PT1 APU FIRE LOOP INSP								435.0 Hrs 157 C/L 26 Mar 2001		1.00	
Airframe												
				N/A BY S/N								

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Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
980441	CB44 PT2 APU FIRE LOOP INSP								435.0 Hrs 157 C/L 26 Mar 2001		4.00	
Airframe												
980450	CB45 APU FIRE/OVRHEAT DET BRKT								479.0 Hrs 172 C/L 18 May 2001		0.00	
Airframe	ASC 116											
980460	CB46 APU ENCLOUSURE SEAL INSTL								479.0 Hrs 172 C/L 18 May 2001		0.00	
Airframe	ASC 109											
980470	CB47 FIRE DET CONTROL UNITS								590.0 Hrs 195 C/L 14 Jul 2001		0.00	
Airframe	ASC 118											
980480	CB48 ENG COWL WIRE HARNESS								670.0 Hrs 229 C/L 09 Oct 2001		0.00	
Airframe	ASC 108											
980491	CB49A NW STEER HYD LINES REPL								590.0 Hrs 195 C/L 13 Jul 2001		0.00	
Airframe	ASC 130											
980500	CB50 APU INLET/OIL COOL INSP								479.0 Hrs 172 C/L 14 May 2001		4.00	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

980510	CB51 FIRE EXT OUTLET GLAND NUT	557.0 Hrs 185 C/L 21 Jun 2001		1.00
Airframe				
980520	CB52 INSPECT COOLING FANS(PDB)	590.0 Hrs 195 C/L 10 Jul 2001		1.00
Airframe				
980530	CB53 TIA WATER RELIEF VALVE	0.0 Hrs 0 C/L 10 Jul 2001		0.00
Airframe				
980540	CB54 NW STEER RUD PEDAL RVDT	590.0 Hrs 195 C/L 10 Jul 2001		0.00
Airframe	ASC 107			
980550	CB55 T/R ICU SEALS INSPECTION	590.0 Hrs 195 C/L 11 Jul 2001		1.00
Airframe				
980560	CB56 TCAS COMP L-BAND CABLE IN	602.0 Hrs 199 C/L 05 Aug 2001		2.00
Airframe				
980570	CB57 BR710 ENG PLACARD INSTL	602.0 Hrs 199 C/L 05 Aug 2001		0.00
Airframe	ASC 133			

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
980580	CB58 PT1 CKPT SIDE WINDOW INSP								670.0 Hrs 229 C/L 22 Oct 2001		3.00	
Airframe												
980581	CB58 PT2 CKPT SIDE WINDOW INSP								670.0 Hrs 229 C/L 22 Oct 2001		13.00	
Airframe												
980590	CB59 PT1 MLG SHOCK ABSORB BEAR								670.0 Hrs 229 C/L 03 Nov 2001		1.00	
Airframe												
980591	CB59 PT2 MLG SHOCK ABSORB BEAR								670.0 Hrs 229 C/L 03 Nov 2001		11.00	
Airframe												
980600	CB60 MLG JACKPAD ADAPTOR DECAL								1008.5 Hrs 351 C/L 25 Aug 2003		0.00	
Airframe	ASC 136				N/A BY S/N							
980610	CB61 PT1 MED LINK FIT REPLAC								670.0 Hrs 229 C/L 12 Oct 2001		0.50	
Airframe												
980611	CB61 PT2 MED LINK FIT REPLAC								670.0 Hrs 229 C/L 12 Oct 2001		0.00	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

980612	CB61A PT1 MED LINK FIT REPLAC		0.0 Hrs 0 C/L 08 May 2002	0.50
Airframe		N/A BY S/N		
980613	CB61A PT2 MED LINK FIT REPLAC		816.0 Hrs 286 C/L 08 May 2002	0.00
Airframe	ASC 137A			
980620	CB62 EQUIP OVERHEAT SENSOR		670.0 Hrs 229 C/L 12 Oct 2001	1.50
Airframe				
980621	CB62A EQUIP OVERHEAT SENSOR		0.0 Hrs 0 C/L 23 Apr 2002	1.50
Airframe		N/A		
980630	CB63 PRESS FUEL SYS S/O HOSES		0.0 Hrs 0 C/L 19 Oct 2001	11.00
Airframe		N/A BY A/C S/N		
980631	CB63A PRESS FUEL SYS S/O HOSES		670.8 Hrs 229 C/L 01 Nov 2001	11.00
Airframe		N/A BY S/N		
980640	CB64 AILERON BELL CRANK INSPEC		816.0 Hrs 286 C/L 22 Apr 2002	3.00
Airframe				

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

980650	CB65 AIL PULLEY BRKT COVER			816.0 Hrs 286 C/L 22 Apr 2002	0.00
Airframe	ASC 132				
980651	CB65AM1 AIL PULLEY BRKT COVER			1008.5 Hrs 351 C/L 03 Sep 2010	0.00
Airframe	ASC 132	N/A BY S/N			
980660	CB66 HP8 BLEED VALVE ATTENUATOR			482.0 Hrs 174 C/L 04 Jun 2001	0.00
Airframe	BR700-75-101130				
980661	CB66AM1 HP8 BLEED VALVE ATTENUAT			557.0 Hrs 185 C/L 04 Jun 2001	0.00
Airframe	BR700-75-101130				
980670	CB67 DIGITAL FDR SYS UPGRADE			728.0 Hrs 257 C/L 12 Feb 2002	0.00
Airframe	ASC 110 AM1	N/A BY S/N			
980680	CB68 FIRE DETECT CONTROL BOX			816.0 Hrs 286 C/L 25 Apr 2002	8.00
Airframe	KIDDE/GRAV SB26-77				
980690	CB69 FIXED COWL RE-ID MOD			0.0 Hrs 0 C/L 23 Apr 2002	1.00
Airframe	SB-BR700-71-100977	N/A			

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Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
980691	CB69AM1 FIXED COWL RE-ID MOD								945.0 Hrs 335 C/L 06 Sep 2002		0.00	
Airframe	SB-BR700-71-100977											
980700	CB70 GCU/BPCU SOFTWARE UPGRADE								816.0 Hrs 286 C/L 18 Apr 2002		15.00	
Airframe												
980710	CB71 TECH SUPPORT CONTACT #								816.0 Hrs 286 C/L 25 Apr 2002		0.00	
Airframe	ASC 142											
980711	CB71A TECH SUPPORT CONTACT #								0.0 Hrs 0 C/L 29 May 2002		0.00	
Airframe	ASC 142				N/A CB 71 C/W							
980712	CB71A AM1 TECH SUPPORT CONTACT								1008.0 Hrs 351 C/L 02 Sep 2003		0.00	
Airframe	ASC142											
980720	CB72 WINDSHIELD HEAT RELAYS								1463.0 Hrs 459 C/L 12 Sep 2004		0.00	
Airframe	ASC131											
980721	CB72 AM1 WINDSHIELD HEAT RELAY								1463.0 Hrs 459 C/L 12 Sep 2004		0.00	
Airframe	ASC131											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		

980730	CB73 NG LWR HYD SWIVEL REPLC	817.0 Hrs 286 C/L 18 May 2002	0.00
Airframe	ASC140		
980731	CB73 AM1 NG LWR HYD SWIVEL REP	817.0 Hrs 286 C/L 12 Jun 2002	0.00
Airframe	ASC140		
980740	CB74 AILERON TRIM TAB CLEARANC	1008.0 Hrs 351 C/L 02 Sep 2003	3.30
Airframe			
980741	CB74 AM1 AIL TRIM TAB CLEARANC	1008.0 Hrs 351 C/L 02 Sep 2003	0.00
Airframe			
980750	CB75 AILERON ACTUATOR TUBE REP	889.0 Hrs 304 C/L 24 Jun 2002	0.00
Airframe	VOUGHT SB n/a s/n		
980760	CB76 FIRE BOTTLE WIRING	1202.0 Hrs 384 C/L 22 Dec 2003	0.00
Airframe	ASC138		
980770	CB77 WING SKIN SURVEY	916.7 Hrs 319 C/L 16 Jul 2002	0.00
Airframe	SB-VAIGV-57-JG0094 n/a s/n		

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
980780	CB78 RUDDER FASTENERS								1008.0 Hrs 351 C/L 02 Sep 2003		5.00	
Airframe	55-40-00											
980790	CB79 AILERON HARD OVER PROTECT								1008.0 Hrs 351 C/L 29 Aug 2003		2.50	
Airframe	27-11-17, 27-13-01											
980791	CB79 AM1 AIL HARD OVER PROTECT								1008.0 Hrs 351 C/L 02 Sep 2003		0.00	
Airframe												
980800	CB80 HORIZ STAB VORTEX GENS								944.7 Hrs 335 C/L 06 Sep 2002		2.50	
Airframe	55-10-00											
980810	CB81 UPPER/LWR COWL DOR RE-ID								944.7 Hrs 335 C/L 06 Sep 2002		0.00	
Airframe	SB-BR700-71-101305											
980820	CB82 BAGGAGE DOOR RIVETS REPL								1321.0 Hrs 411 C/L 23 Feb 2004		0.50	
Airframe	ASC144											
980830	CB83 MLG CTL VALVE PIN								1008.0 Hrs 351 C/L 02 Sep 2003		0.50	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

980840	CB84 PACK INLET VALVE OPER		979.0 Hrs 346 C/L 19 May 2003	1.00
Airframe	21-21-00			
980850	CB85 MLG BRAKE DE-SPIN RESTRIC		946.4 Hrs 336 C/L 26 Nov 2002	36.50
Airframe		N/A by S/N		
980851	CB85 AM1 MLG BRAKE DE-SPIN RES		946.4 Hrs 336 C/L 26 Nov 2002	36.50
Airframe		N/A by S/N		
980860	CB86 IDG CABLE/HYD VALVE BRACKET		1008.0 Hrs 351 C/L 02 Sep 2003	0.00
Airframe	ASC143			
980870	CB87 MAIN GEAR DOORS INSP		946.4 Hrs 336 C/L 02 Nov 2002	32.00
Airframe		n/a by s/n		
980871	CB87AM1 MAIN GEAR DOORS INSPECT		0.0 Hrs 0 C/L 07 Apr 2005	0.00
Airframe		Applies to 551-554 and is to be accomplished at the next Landing Gear Emergency Extension - Operational Test, (323901), not to exceed 12 months.		
980880	CB88 CABIN WINDOWS INSP		1227.0 Hrs 390 C/L 19 May 2003	0.00
Airframe	CB89			

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

980881	CB88PART II CABIN WINDOWS PANE	1463.0 Hrs 459 C/L 12 Sep 2004	0.00
Airframe	CB89		
980890	CB89 CABIN WINDOW HEAT	1008.0 Hrs 351 C/L 02 Sep 2003	4.00
Airframe			
980900	CB90 WING ANTI-ICE DUCTS	1008.0 Hrs 351 C/L 29 Aug 2003	0.00
Airframe			
980910	CB91 AOA SENSORS INSPECT	1008.0 Hrs 351 C/L 02 Sep 2003	0.00
Airframe			
980911	CB91PART II AOA SENSORS INSPEC	1008.0 Hrs 351 C/L 02 Sep 2003	0.00
Airframe			
980920	CB92 HUD COMPUTER CONN KEY	1008.5 Hrs 351 C/L 01 Sep 2003	10.00
Airframe	n/a by s/n		
980930	CB93 TOILET PANEL CONNECTOR	1008.5 Hrs 351 C/L 01 Sep 2003	2.00
Airframe	n/a by s/n		

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

980940	CB94 MAIN ENTRANCE DOOR HANDLE	1778.0 Hrs 525 C/L 04 Feb 2005		0.00
Airframe				
980950	CB 95 - INSP LP COMPRESSOR FAN DISC	1008.0 Hrs 351 C/L 02 Sep 2003		4.00
Airframe				
980951	CB 95A - INSP LP COMPRESSOR FAN DISC	1849.3 Hrs 539 C/L 28 Apr 2005		0.00
Airframe	Previously CW 992511 by compliance of SB BR700-72-900229			
980960	CB96 PROBE, TAT INSPECT	1321.0 Hrs 411 C/L 23 Feb 2004		10.00
Airframe				
980970	CB97 INSP PORT HALON EXTINGUIS	1008.0 Hrs 351 C/L 02 Sep 2003		0.00
Airframe				
980980	CB98 INSP NLG DRAG BRACE BEARI	1321.0 Hrs 411 C/L 23 Feb 2004		12.00
Airframe				
980990	CB99 INSP RH WING STRINGER 21	1008.5 Hrs 351 C/L 01 Sep 2003		13.00
Airframe	SB-VAIGV-57-JG0099 n/a by s/n			

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

981000	CB100 HYD PTU CHECK VALVE	1008.0 Hrs 351 C/L 02 Sep 2003	0.00
Airframe	GV ASC147		
981010	CB101 COX FLOOR HEAT MATS	1321.0 Hrs 411 C/L 23 Feb 2004	0.00
Airframe			
981011	CB101 AM1 COX FLOOR HEAT MATS	1321.0 Hrs 411 C/L 23 Feb 2004	0.00
Airframe			
981020	CB102 FEEDER CABLE CHAFE FS684	1008.5 Hrs 351 C/L 01 Sep 2003	2.00
Airframe	n/a by s/n		
981030	CB103 PILOT OVHD CB PANEL	1321.0 Hrs 411 C/L 23 Feb 2004	0.00
Airframe	ASC111		
981040	CB104 AILERON BALANCE WEIGHTS	1008.0 Hrs 351 C/L 02 Sep 2003	20.00
Airframe	TEMP REV 27-1		
981050	CB105 INTERCOSTAL STRNGR 8L	1008.5 Hrs 351 C/L 01 Sep 2003	0.00
Airframe	53-37-00 n/a by s/n		

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

981060	CB106 WING ANTI/ICE DUCT BRACK		1321.0 Hrs 411 C/L 23 Feb 2004	0.00
Airframe	ASC148			
981061	CB106AM1 WING ANTI/ICE DUCT BR		1321.0 Hrs 411 C/L 23 Feb 2004	0.00
Airframe	ASC148			
981070	CB107 INSP APU DOOR ACTUATOR		1321.0 Hrs 411 C/L 23 Feb 2004	1.00
Airframe	49-12-03			
981080	CB108 WATER SERVICE LINE MOD		1116.3 Hrs 372 C/L 23 Oct 2003	0.00
Airframe	GV ASC150	n/a by s/n		
981090	CB109 ELEV INPUT/OUTPUT CRANKS		1778.0 Hrs 525 C/L 04 Feb 2005	36.00
Airframe	27-31-15			
981100	CB110 IDLER, OTBD FLT SPOILER		1321.0 Hrs 411 C/L 23 Feb 2004	0.00
Airframe	27-63-03			
981110	CB111 ROD END, NLG ACTUATOR IN		1321.0 Hrs 411 C/L 23 Feb 2004	1.00
Airframe	32-38-03			

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

981120	CB112 FLOOR BEAM FS758 INSP		1321.0 Hrs 411 C/L 23 Feb 2004	4.00
Airframe	53-42-03			
981130	CB113 APU LOAD VALVE INSP		1321.0 Hrs 411 C/L 23 Feb 2004	0.00
Airframe				
981140	CB114 LG SELECT DUMP VALVE PRT 1		0.0 Hrs 0 C/L 16 Dec 2003	0.00
Airframe		N/A BY S/N		
981141	CB114 LG SELECT DUMP VALVE PRT 2		1202.0 Hrs 384 C/L 22 Dec 2003	0.00
Airframe				
981150	CB115 HUD OVERHEAD UNIT TRAY		1202.0 Hrs 348 C/L 16 Dec 2003	0.00
Airframe				
981151	CB115A HUD OVERHEAD UNIT TRAY		1463.0 Hrs 459 C/L 12 Sep 2004	0.00
Airframe				
981160	CB116 FIRE DETECT BOX MOUNTING		1463.0 Hrs 459 C/L 12 Sep 2004	1.50
Airframe	26-15-01			

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)				TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
981170	CB117 DFDR SYSTEM UPGRADE								1463.3 Hrs 459 C/L 12 Sep 2004			0.00
Airframe												
981180	CB118 LUBE HORIZ STAB TRIGGER								1463.0 Hrs 459 C/L 12 Sep 2004			7.00
Airframe	27-42-01											
981190	CB119 HYD SYS SVC PLACARD								1463.3 Hrs 459 C/L 12 Sep 2004			0.50
Airframe	20-00-00											
981200	CB120 PT1 WING VORTEX GENS/RIB								1463.0 Hrs 459 C/L 12 Sep 2004			0.00
Airframe												
981201	CB120 PT2 WING VORTEX GENS/RIB								1463.0 Hrs 459 C/L 12 Sep 2004			0.00
Airframe												
981210	CB121 EXTERNAL DC POWER RECEP								1463.3 Hrs 459 C/L 12 Sep 2004			8.00
Airframe	DRW 1159SB59332											
981220	CB122 OBSERVER SEAT PIVOT BOLT								1778.0 Hrs 525 C/L 04 Feb 2005			4.00
Airframe	1127-25-004											

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
981230 Airframe	CB123 AIL/ELEV ACT DAMPR SHAFT					1463.0 Hrs 459 C/L 12 Sep 2004		14.00	
981240 Airframe	CB124 AIL/ELEV ACT RETROFIT	P/C/W on 2/4/2005				2698.7 Hrs 731 C/L 31 Jul 2007		0.00	
981250 Airframe	CB125 HYD SVC SELECT VALVE					1463.3 Hrs 459 C/L 12 Sep 2004		0.00	
981260 Airframe	CB126 TAIL COMPARTMENT LADDER					1849.0 Hrs 539 C/L 28 Apr 2005		0.50	
981270 Airframe	CB127 DFDR DOWNLOAD MX HARNESS ASC149A II					1183.0 Hrs 525 C/L 04 Feb 2005		0.00	
981271 Airframe	CB127AM1 DFDR DOWNLOAD HARNESS					0.0 Hrs 0 C/L 11 Feb 2005		0.00	
981280 Airframe	CB128 FLAP LEAD EDGE RIVETS					1778.0 Hrs 525 C/L 04 Feb 2005		24.00	

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
981290 Airframe	CB129 OUTBRD FIX TE RIVETS					1849.0 Hrs 539 C/L 28 Apr 2005	10.00		
981300 Airframe	CB130 EVS RADOME SEALING					1778.0 Hrs 525 C/L 04 Feb 2005	70.00		
981310 Airframe	CB131 EVS RADOME PINS					1778.0 Hrs 525 C/L 04 Feb 2005	40.00		
981320 Airframe	CB132 PART I INSP MAIN LANDING GEAR SHOCK STRUT	[23 May 2005 Initial Date Req.]				1803.0 Hrs 529 C/L 07 Mar 2005	0.50		
981321 Airframe	CB132 PART II INSP MAIN LANDING GEAR SHOCK STRUT					1849.0 Hrs 539 C/L 28 Apr 2005	25.00		
981330 Airframe	CB133 WING ANTI-ICE EXHAUST LOUVERS INSP	Eff. Desc: 600-693 & 699 [16 Mar 2006 Initial Date Req.]				0.0 Hrs 0 C/L 16 Mar 2005	0.50		

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
981340	CB134 PART 1 FLT CONTROL SENSOR INSTALLATION INSP								2067.0 Hrs 1030 C/L 08 Nov 2005		0.00	
Airframe					615-693 & 699 having ASC 110 or ASC 134 [CUSTOM FREQUENCY]							
981341	CB134 PART 2 FLT CONTROL SENSOR INSTALLATION INSP								2220.0 Hrs 616 C/L 28 Mar 2006		0.00	
Airframe					615-693 & 699 having ASC 110 or ASC 134							
981350	CB 135-AILERON FORCE LINK ASSY WIRING INSP								2067.0 Hrs 1030 C/L 08 Nov 2005		6.00	
Airframe					615-693 & 699 having ASC 110 or ASC 134 [CUSTOM FREQUENCY]							
981360	CB136 - INSPECTION - NOSE LANDING GEAR ACTUATOR ROD END								1989.3 Hrs 569 C/L 15 Sep 2005		0.00	
Airframe												
981361	CB136A - INSPECTION - NOSE LANDING GEAR ACTUATOR ROD END								2165.2 Hrs 606 C/L 03 Feb 2006		1.00	
Airframe					[21 Nov 2006 Initial Date Req.]							
981370	CB 137 INSPECT-STRINGER 6 BETWEEN FUSELAGE STA. 955-974								2165.2 Hrs 606 C/L 03 Feb 2006		0.00	
Airframe					[05 Aug 2007 Initial Date Req.]							

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Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
		@=Adjustments (Used Hrs, Cyc, Date)							
981380	CB 138 INSP/SEALING - OUTBRD WING RIB REPAIR					1989.3 Hrs 569 C/L 09 Sep 2005		4.00	
Airframe									
981390	CB 139 INSPECTION - FUEL SERVO TUBE CLEARANCE					1989.3 Hrs 569 C/L 15 Sep 2005		2.00	
Airframe									
981400	CB140 - NLG DOWNLOCK HARNESS CONN HDWARE					2102.3 Hrs 588 C/L 12 Dec 2005		1.00	
Airframe									
981410	CB141 - IDG AND AC GENERATOR MOD STATUS INSP					2165.2 Hrs 606 C/L 03 Feb 2006		2.00	
Airframe	EFFECTIVITY: S/N 579,598,606,609,622 AND 623								
981420	CB 142 - MOD - LH WING ANTI-ICE VALVE ROTATION					2165.2 Hrs 606 C/L 03 Feb 2006		7.00	
Airframe	[20 Dec 2006 Initial Date Req.]								
981431	CB143A MOD-MAIN LANDING GEAR DOORS					2221.9 Hrs 618 C/L 30 Mar 2006		2.00	
Airframe	[21 Aug 2006 Initial Date Req.]								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

981440	CB 144 CABIN INTERIOR SECONDARY STRUCTURE COMPONENTS	2220.0 Hrs 616 C/L 28 Mar 2006	
Airframe	EFF: FOR AC GV 643, 655 AND 699 [18 Jun 2006 Initial Date Req.]		
981450	CB145 REPLACEMENT-AILERON/ELEVATOR ACT LOAD RELIEF BUNGEES	2499.0 Hrs 690 C/L 16 Jan 2007	
Airframe	[CUSTOM FREQUENCY]		
981451	CB145 AM1 Replace-Aileron / Elevator Act Load Relief Bungees	2499.0 Hrs 690 C/L 16 Jan 2007	
Airframe			
981460	CB146 Landing Gear Bungee Lube and Rigging-Insp	2292.8 Hrs 635 C/L 09 May 2006	32.00
Airframe	[30 Sep 2006 Initial Date Req.]		
981470	CB147 Fluorescent Lighting Connectors-Insp	2292.8 Hrs 635 C/L 15 May 2006	37.00
Airframe	[10 Apr 2008 Initial Date Req.]		
981480	CB148 Flap Leading Edge Heat Treatment-Insp	2292.8 Hrs 635 C/L 28 May 2006	3.00
Airframe	n/a by s/n		

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Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
981490	CB149 Water System Improvement-Modification								2300.0 Hrs 638 C/L 10 Aug 2006			
Airframe					n/a by s/n							
981500	CB150 Enhanced Vision Sys Window Bonding Strap (ASC 170)-Mod								2315.0 Hrs 646 C/L 09 Aug 2006			
Airframe					Appliance not installed.							
981510	CB151 Rudder Stop Bolts-Insp								2395.9 Hrs 663 C/L 12 Oct 2006			
Airframe					[31 Aug 2007 Initial Date Req.]							
981520	CB152 MOD-RUDDER ACTUATOR ATTACH FITTING (ASC168)								2997.3 Hrs 805 C/L 05 Dec 2007			
Airframe												
981530	CB 153 - NLG Trunnion Pin (Right Side Only)								2395.9 Hrs 663 C/L 12 Oct 2006		2.00	
Airframe					[CUSTOM FREQUENCY]							
981540	CB 154 Mod-Seal Nose Gear Switch								2499.0 Hrs 690 C/L 16 Jan 2007			
Airframe					[22 Mar 2007 Initial Date Req.]							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

981550	CB155 Battery Chargers - Inspection	2997.3 Hrs 805 C/L 05 Nov 2007
Airframe	[CUSTOM FREQUENCY]	
981560	CB156 Insp-Trim Air Valve Servo Pressure Supply Part 1	2559.0 Hrs 702 C/L 07 Mar 2007
Airframe	[90 DAY Initial Req.]	
981561	CB156 Insp-Trim Air Valve Servo Pressure Supply Part 2	2559.0 Hrs 702 C/L 07 Mar 2007
Airframe	[90 DAY Initial Req.] [CUSTOM FREQUENCY]	
981570	CB157 Aux Hyd Boost Pump Circuit Protection, Mod (ASC 169)	2997.3 Hrs 805 C/L 06 Dec 2007
Airframe	[24 MOS Initial Req.]	
981580	CB158 Inspect Hydraulic line	2997.3 Hrs 805 C/L 19 Nov 2007
Airframe	[12 MOS Initial Req.]	
981590	CB159 APU Enclosure Sensor Instl - Insp	2997.3 Hrs 805 C/L 12 Nov 2007
Airframe	SERIAL NUMBER NOT AFFECTED. [12 MOS Initial Req.]	

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

981600	CB160 Broadband Multi-Link (BBML) Antenna Control Unit-Insp	2698.7 Hrs 731 C/L 27 Jul 2007
Airframe	[90 DAY Initial Req.]	
981610	CB 161 - Insp - LP Comp Annulus Fillers	2997.3 Hrs 805 C/L 18 Nov 2007
Airframe	Reference codes 887256 (897256) for recurring 100 Hr inspection. Verified engine has M31-104 LP Compressor Fan Module. [90 DAY Initial Req.]	
981620	CB162 Right Main Battery Lead Installation-Inspection	3473.5 Hrs 919 C/L 24 Sep 2008
Airframe	[24 MOS Initial Req.]	
981630	CB163 Right Pylon Case Drain Line Routing-Modification	2997.3 Hrs 805 C/L 19 Nov 2007
Airframe	[12 MOS Initial Req.]	
981640	CB164 Part 1 Forward Drain Valves - Inspection	2997.3 Hrs 805 C/L 13 Nov 2007
Airframe	SERIAL NUMBER NOT AFFECTED. [45 DAY Initial Req.]	
981641	CB164 Part 2 Forward Drain Valves - Inspection	2997.3 Hrs 805 C/L 13 Nov 2007
Airframe	SERIAL NUMBER NOT AFFECTED. [12 MOS Initial Req.]	

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
981650	CB165 Rear Spar Fatigue Enhancement-Mod (ASC 178)								3473.5 Hrs 919 C/L 15 Oct 2008			
Airframe					[3600 Initial Cyc Req.] [48 MOS Initial Req.]							
981660	CB166 Modification -NLG Door Actuator (ASC 176)								3473.5 Hrs 919 C/L 14 Oct 2008			
Airframe					[12 MOS Initial Req.]							
981670	CB 167 Inspection-Main Entry Door Warning Switch Installation								3473.5 Hrs 919 C/L 03 Oct 2008		4.00	
Airframe					[12 MOS Initial Req.]							
981680	CB168 Feeder Cable Installation At F.S. 687-Inspection								3096.0 Hrs 827 C/L 21 Jan 2008		3.00	
Airframe					N/A by S/N [24 MOS Initial Req.]							
981690	CB169 Passenger Oxygen Drop Down Mask - Inspection								3473.5 Hrs 919 C/L 23 Sep 2008		6.00	
Airframe					[12 MOS Initial Req.]							
981700	CB170 Inspection-Waste Tank Rinse Nozzles								3214.0 Hrs 857 C/L 15 Mar 2008		8.00	
Airframe					[12 MOS Initial Req.]							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
981710	CB 171 Auxiliary Power Unit (APU) Bond Strap Installation (ASC 174)								3473.5 Hrs 919 C/L 02 Oct 2008		16.00	
Airframe				[12 MOS Initial Req.]								
981720	CB 172 Pt. 1 - Inspection - Fuel Metering Unit - Independent Overspeed Protection Coil Wiring								3473.5 Hrs 919 C/L 28 Sep 2008			
Airframe				[31 Aug 2009 Initial Date Req.]								
981721	CB 172 Pt. 2 - Inspection - Fuel Metering Unit - Independent Overspeed Protection Coil Wiring								3473.5 Hrs 919 C/L 09 Oct 2008		0.00	
Airframe												
981730	CB 173 Mod-Nose Gear Uplock Hook Spring (ASC180)								3473.5 Hrs 919 C/L 09 Oct 2008			
Airframe				[12 MOS Initial Req.]								
981740	CB 174 Inspect-Water System Drain Valve (ASC 185)								3473.5 Hrs 919 C/L 09 Oct 2008			
Airframe				[90 DAY Initial Req.]								
981750	CB 175 - Flight Spoiler Actuator Attachment Point - Inspection								3473.5 Hrs 919 C/L 02 Oct 2008		20.00	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

981751	CB 175A - Flight Spoiler Actuator Attachment Point - Inspection	3510.3 Hrs 930 C/L 30 Nov 2008	20.00
Airframe	[29 Jan 2009 Initial Date Req.] [CUSTOM FREQUENCY]		
981752	CB 175A Am1 - Flight Spoiler Actuator Attachment Point - Inspection	3607.7 Hrs 952 C/L 10 Feb 2009	0.00
Airframe	[30 Mar 2009 Initial Date Req.]		
981760	CB 176 Inspection-Rudder Cable Guide Bracket	4705.1 Hrs 1199 C/L 09 Nov 2010	3.00
Airframe	[24 MOS Initial Req.]		
981770	CB 177 - Divan Seat Belt Installation	3690.2 Hrs 967 C/L 26 Mar 2009	7.00
Airframe	[10 Apr 2009 Initial Date Req.] [CUSTOM FREQUENCY]		
981771	CB 177A - Divan Seat Belt Anchor Installation	3690.2 Hrs 967 C/L 26 Mar 2009	
Airframe	[24 Apr 2009 Initial Date Req.]		
981780	CB178 Modification - Wing Rear Beam - Flight Spoiler Actuator Attachment Point (ASC 189)	4705.1 Hrs 1199 C/L 15 Nov 2010	
Airframe	BOTH WINGS HAD NO CRACKS NOTED [24 MOS Initial Req.]		

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EFTA01096680

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

981781	CB 178 AM1 Modification - Wing Rear Beam - Flight Spoiler Actuator Attachment Point (ASC 189)		4705.1 Hrs 1199 C/L 09 Nov 2010	
Airframe		BOTH WINGS HAD NO CRACKS NOTED [24 MOS Initial Req.]		
981790	CB 179 Inspection - WINSLOW Life Raft		3862.3 Hrs 969 C/L 26 Aug 2009	1.00
Airframe		[45 DAY Initial Req.]		
981800	CB 180 Inspection - WINSLOW Life Raft		4202.8 Hrs 1097 C/L 18 Feb 2010	2.00
Airframe		[45 DAY Initial Req.]		
981810	CB 181 Modification - Pilot / Copilot Seat - Forward / Aft Adjustment Control Lever		4705.1 Hrs 1199 C/L 09 Nov 2010	2.00
Airframe		[12 MOS Initial Req.]		
981820	CB 182 Inspection - Horizontal Stabilizer Actuator		4484.3 Hrs 1157 C/L 06 Jul 2010	1.00
Airframe		SERIAL # NOT AFFECTED. HSA INSTALLED [12 MOS Initial Req.]		
981830	CB 183 Engine (ATA 72), General - Change of Life Counting Method for Touch-and-Go and Overshoot (Rolls-Royce Alert SB-BR700-72-A900504)		4484.3 Hrs 1157 C/L 06 Jul 2010	
Airframe		[31 Jul 2010 Initial Date Req.]		

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EFTA01096681

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
981840	CB 184 Modification - Sealing of Nose Wheel Steering Electrical Connectors [12 MOS Initial Req.]					4484.3 Hrs 1157 C/L 06 Jul 2010		6.50	
Airframe									
981850	CB 185 Inspection - Engine Electronic Controller Lane A Harness 1A PREVIOUSLY CARRIED OUT SB-BR700-71-900505 [24 MOS Initial Req.]					4627.2 Hrs 1182 C/L 16 Sep 2010		4.00	
Airframe									
981860	CB 186 Fuel Quantity Signal Conditioner to Install Revision F Software [24 MOS Initial Req.]					4705.1 Hrs 1199 C/L 19 Nov 2010		5.00	
Airframe									
981870	CB 187 - Inspection - Left Engine Hydraulic Pressure Line [24 MOS Initial Req.]					5468.1 Hrs 1367 C/L 13 Feb 2012			
Airframe									
981880	CB 188 Modification - Landing Gear Door Close - Restrictor Installation (ASC 200) [36 MOS Initial Req.]					6460.9 Hrs 1611 C/L 09 Nov 2013			
Airframe									
981890	CB 189 Inspection - Enhanced Vision System (EVS) Radome Support Strut, P/N 1159SCAM561-1 [6 MOS Initial Req.]					5152.3 Hrs 1291 C/L 12 Aug 2011			
Airframe									

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EFTA01096682

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

981900	CB 190 Modification - Tail Compartment Ladder Attach Fittings	5468.1 Hrs 1367 C/L 17 Feb 2012		3.00
Airframe	[12 MOS Initial Req.]			
981910	CB 191 Modification - Broadband Multi-link (BBML) Antenna	5498.9 Hrs 1374 C/L 15 Mar 2012		8.00
Airframe	n/a due not installed [24 MOS Initial Req.]			
981920	CB 192 Stage 3 Noise Certification (ASC 064C)	5468.1 Hrs 1367 C/L 21 Feb 2012		
Airframe	[12 MOS Initial Req.]			
981930	CB 193 Inspection - Engine / Auxiliary Power Unit (APU) Fire Bottle Thermal Relief Discharge Port	5396.0 Hrs 1351 C/L 20 Jan 2012		1.00
Airframe	[90 DAY Initial Req.]			
981940	CB 194 Inspection - Elevator Trim Tab Outboard Hinge Fitting	5498.9 Hrs 1374 C/L 15 Mar 2012		4.00
Airframe	n/a by s/n [18 MOS Initial Req.]			
981950	CB 195 Inspection (Part I) - Auxiliary Power Unit (APU) Enclosure Thermal Barrier Coating	0.0 Hrs 0 C/L 14 May 2012		8.00
Airframe	[CUSTOM FREQUENCY]			

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EFTA01096683

Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO / @=Adjustments (Used Hrs, Cyc, Date)	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
981951 Airframe	CB 195 Inspection (Part II) - Auxiliary Power Unit (APU) Enclosure Thermal Barrier Coating					0.0 Hrs 0 C/L 14 May 2012		0.00	
981952 Airframe	CB 195A Inspection (Part I) - Auxiliary Power Unit (APU) Enclosure Thermal Barrier Coating [90 DAY Initial Req.]					5601.5 Hrs 1396 C/L 20 May 2012		8.00	
981953 Airframe	CB 195A Inspection (Part II) - Auxiliary Power Unit (APU) Enclosure Thermal Barrier Coating					5601.5 Hrs 1396 C/L 20 May 2012		0.00	
981960 Airframe	CB 196 - Part I Inspection - Flight Control Surfaces Paint Thickness N/A by S/N [90 DAY Initial Req.]					5517.3 Hrs 1377 C/L 23 Mar 2012		4.50	
981961 Airframe	CB 196 - Part II Inspection - Flight Control Surfaces Paint Thickness N/A by S/N [12 MOS Initial Req.]					5517.3 Hrs 1377 C/L 23 Mar 2012		4.50	
981970 Airframe	CB 197 - Replacement - Fuel Boost Pumps, P/N 1159SCP500-5 [42 MOS Initial Req.]					7028.6 Hrs 1741 C/L 22 Sep 2014		23.50	

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EFTA01096684

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
981980	CB 198 - Inspection - Rudder Actuator Pressure Monitoring Port Plugs [CUSTOM FREQUENCY]					0.0 Hrs 0 C/L 08 Aug 2012		8.00	
Airframe									
981981	CB 198A - Inspection - Rudder Actuator Pressure Monitoring Port Plugs [36 MOS Initial Req.]					6460.9 Hrs 1611 C/L 05 Nov 2013			
Airframe									
981990	CB 199 - Replacement - Nose Wheel Steering Collar Hardware [24 MOS Initial Req.]					6460.9 Hrs 1611 C/L 05 Nov 2013		6.00	
Airframe									
982000	CB 200 - Inspection - Mode S Transponder Extended Squitter Not-Inhibited [12 MOS Initial Req.]					6290.1 Hrs 1557 C/L 22 Jul 2007		9.00	
Airframe									
982010	CB 201 - Removal - Aileron and Elevator Power Disconnect (ASC 202)					0.0 Hrs 0 C/L 31 Aug 2012			
Airframe									
982011	CB 201A - Removal - Aileron and Elevator Power Disconnect (ASC 202) [24 MOS Initial Req.]					6460.9 Hrs 1611 C/L 07 Nov 2013		0.00	
Airframe									

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EFTA01096685

Code *=Custom / Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
982020	CB 202 - Inspection - Oxygen System Decay Check								5828.7 Hrs 1465 C/L 16 Nov 2012			
Airframe					[12 MOS Initial Req.]							
982021	CB 202A - Inspection - Oxygen System Decay Check								5966.6 Hrs 1492 C/L 27 Jan 2013		4.00	
Airframe					[12 MOS Initial Req.]							
982030	CB 203 - Aileron Cable Feed-Thru Holes at FS 576.5 (ASC 204)								6460.9 Hrs 1611 C/L 05 Nov 2013			
Airframe					[24 MOS Initial Req.]							
982040	CB 204 - Fire Protection (ATA 26), Modification - Relocation of Third Engine Fire Bottle								0.0 Hrs 0 C/L 16 Jan 2013		75.00	
Airframe					[24 MOS Initial Req.]							
982041	CB 204A - Fire Protection (ATA 26), Modification - Relocation of Third Engine Fire Bottle								6460.9 Hrs 1611 C/L 13 Nov 2013		75.00	
Airframe					[24 MOS Initial Req.]							
982050	CB 205 - Modification - Stall Barrier Stick Shaker Relocation								6015.9 Hrs 1500 C/L 13 Feb 2013			
Airframe					N/A BY S/N [12 MOS Initial Req.]							

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EFTA01096686

Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
982060 Airframe	CB 206 - Replacement - Main Battery Chargers This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.					0.0 Hrs 0 C/L 05 Jul 2013		2.00	
982061 Airframe	CB 206A - Replacement - Main Battery Chargers [12 MOS Initial Req.]					6460.9 Hrs 1611 C/L 05 Nov 2013		2.00	
982070 Airframe	CB 207 - Inspection - Wiring Adjacent to ACM Low Limit Valve [12 MOS Initial Req.]					6460.9 Hrs 1611 C/L 09 Nov 2013		1.50	
982080 Airframe	CB 208 - Oxygen (ATA 35), Replacement - Oxygen System Flexible Hoses, PN O2C20T1 [36 MOS Initial Req.]						27 Aug 2016	90.00	
982090 Airframe	CB 209 - Replacement - Nose Landing Gear Aft Fairing Hinge Fitting [36 MOS Initial Req.]					6460.9 Hrs 1611 C/L 05 Nov 2013		208.00	
982100 Airframe	CB 210 - Modification - Elevator Hardover Prevention System (HOPS) Improvement (ASC 206) [24 MOS Initial Req.]						10 Apr 2016		

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

982110	CB 211 - Inspection - Pressure Relief Valve Remote Air Filter		05 Jun 2015	2.00
Airframe	[12 MOS Initial Req.]			
982120	CB 212 - Inspection - Auxiliary Power Unit (APU) Mount Pallet Shimming	0.0 Hrs 0 C/L 05 Aug 2014		2.00
Airframe	This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.			
982121	CB 212A - Inspection - Auxiliary Power Unit (APU) Mount Pallet Shimming		16 Jul 2018	2.00
Airframe	[48 MOS Initial Req.]			
982130	CB 213 - Modification - Aircraft Main Battery Chargers	0.0 Hrs 0 C/L 03 Oct 2014		5.00
Airframe	This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.			
982131	CB 213A - Modification - Aircraft Main Battery Chargers		15 Aug 2016	5.00
Airframe	[15 Aug 2016 Initial Date Req.]			
982140	CB 214 - Inspection - Rudder Actuator Aft Rod End Attaching Hardware		16 Oct 2017	2.00
Airframe	[36 MOS Initial Req.]			

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EFTA01096688

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

982150	CB 215 - Inspection - Engine Driven Pump (EDP) Case Drain Hydraulic Hose - Left Engine Pylon (ASC 212)			20 Oct 2016	
Airframe		[24 MOS Initial Req.]			
990010	ACB1 FLAP DNLOAD CATCH REPLACE		5.6 Hrs 3 C/L 21 Apr 1999		3.00
Airframe		N/A BY S/N. LOG BOOK ENTRY DATED APRIL 21 1999			
990011	ACB1A FLAP DOWNLOAD CATCH		5.6 Hrs 3 C/L 21 Apr 1999		3.00
Airframe		N/A BY S/N. LOG BOOK ENTRY DATED APRIL 21 1999			
990020	ACB2 NG DOOR ACTUATOR INSPECT		5.6 Hrs 3 C/L 21 Apr 1999		1.00
Airframe		N/A BY S/N. LOG BOOK ENTRY DATED APRIL 21 1999			
990030	ACB3 ELV HARDOVER PREVENTION		5.6 Hrs 3 C/L 21 Apr 1999		11.00
Airframe		N/A BY S/N. LOG BOOK ENTRY DATED APRIL 21 1999			
990040	ACB4 ELECTRIC WIRE BUNDLE(PT 1		5.6 Hrs 3 C/L 21 Apr 1999		4.00
Airframe		N/A BY S/N. LOG BOOK ENTRY DATED APRIL 21 1999			
990041	ACB4 ELECTRIC WIRE BUNDLE(PT 2		5.6 Hrs 3 C/L 21 Apr 1999		8.00
Airframe	ASC 59	N/A BY S/N. LOG BOOK ENTRY DATED APRIL 21 1999			

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
990042	ACB4A PT1 O2 BTL WIRE CHAFE								5.6 Hrs 3 C/L 21 Apr 1999		4.00	
Airframe					N/A BY S/N. LOG BOOK ENTRY DATED APRIL 21 1999							
990043	ACB4A PT2 O2 BTL WIRE CHAFE								5.6 Hrs 3 C/L 21 Apr 1999		25.00	
Airframe	ASC 59				N/A BY S/N. LOG BOOK ENTRY DATED APRIL 21 1999							
990044	ACB4A AM1 O2 BTL WIRE CHAFE								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe					N/A BY S/N. LOG BOOK ENTRY DATED APRIL 21 1999							
990054	ACB5B ENG CORE FAIRING INSTALL								1008.0 Hrs 351 C/L 02 Sep 2003		0.00	
Airframe												
990060	ACB6 PT1 APU OIL HEATER CIRCUI								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe					N/A BY S/N. LOG BOOK ENTRY DATED APRIL 21 1999							
990061	ACB6 PT2 APU OIL HEATER CIRCUI								5.6 Hrs 3 C/L 21 Apr 1999		0.00	
Airframe	ASC 67A AM1				N/A BY S/N. LOG BOOK ENTRY DATED APRIL 21 1999							
990071	ACB7A FMU REPLACEMENT								9.0 Hrs 7 C/L 28 Sep 1999		14.00	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

990080	ACB8 PT 1 INSP HYD FLUID	118.0 Hrs 48 C/L 20 Jun 2000		4.00
Airframe				
990082	ACB8 AM1 INSP HYD FLUID	479.0 Hrs 172 C/L 15 May 2001		0.00
Airframe				
990092	ACB9A NW STEER ACT RVDT	243.0 Hrs 95 C/L 08 Sep 2000		6.00
Airframe				
990101	ACB10A ENG OIL FLTR DPI SW REP	243.0 Hrs 95 C/L 08 Sep 2000		1.00
Airframe	BR700-79-900215 REV2			
990115	ACB11D LP COMP FAN DICS INSP	1008.0 Hrs 351 C/L 02 Sep 2003		0.00
Airframe				
990120	ACB12 PT1 MG DR CONTL VALVE MOD	435.0 Hrs 157 C/L 27 Mar 2001		0.50
Airframe				
990121	ACB12 PT2 MG DR CONTL VALVE MOD	435.0 Hrs 157 C/L 27 Mar 2001		1.00
Airframe				

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

990130	ACB13 NW STEER HYD LINES REPL		590.0 Hrs 195 C/L 13 Jul 2001	0.00
Airframe	ASC130/CB49A			
990140	ACB14 ENG EXT ELECT CONNECT		2997.3 Hrs 805 C/L 13 Nov 2007	0.50
Airframe				
990150	ACB15 IDG WIRE HARNESS INSP		691.0 Hrs 240 C/L 19 Nov 2001	0.50
Airframe				
990160	ACB16 MED SEC LOCK HNDL INST		5498.9 Hrs 1374 C/L 17 Mar 2012	48.00
Airframe		N/A BY S/N. LOG BOOK ENTRY DATED MARCH 17 2012		
990170	ACB17 NG ACTUTATOR ROD END		819.7 Hrs 694 C/L 20 May 2002	1.00
Airframe		N/A BY S/N. LOG BOOK ENTRY BY TAG AVIATION DATED MAY 20 2002		
990180	ACB 18 MOD - WING RIB STIFFENE		819.7 Hrs 289 C/L 20 May 2002	0.00
Airframe	ATA 57	N/A BY S/N. LOG BOOK ENTRY BY TAG AVIATION DATED MAY 20 2002		
990190	ACB19 PILOTS OVERHEAD CB PANEL		1008.0 Hrs 351 C/L 02 Sep 2003	2.00
Airframe	24-66-03			

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Code *=Custom Logbook Position	Description: Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
	Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	@=Adjustments (Used Hrs, Cyc, Date)							
990200	ACB20 TAIL COMP LADDER HOIST					1008.0 Hrs 351 C/L 26 Aug 2003		0.50	
Airframe	25-72-01								
990210	ACB21 WIRING/O2 BOTTLE PART1					1464.0 Hrs 461 C/L 15 Sep 2004		4.00	
Airframe									
990220	ACB22 DE-ACTIVATION-ADEL WIGGINS FLOOR HEATER SYSTEM					1902.6 Hrs 557 C/L 16 Jun 2005		2.00	
Airframe									
990230	ACB 23 WING RIB REINFORCEMENT ANGLES					1935.4 Hrs 561 C/L 23 Jun 2005		8.00	
Airframe	NO LEAK [06 Jul 2005 Initial Date Req.]								
990240	ACB 24 - INSPECT GOODYEAR NLG TIRES					2026.8 Hrs 575 C/L 14 Oct 2005		0.00	
Airframe	APPLIANCE NOT INSTALLED [25 Oct 2005 Initial Date Req.]								
990250	ACB25 - AIL/ELEV ACT LOAD RELIEF BUNGEES					2067.4 Hrs 583 C/L 17 Nov 2005		0.00	
Airframe									
990251	ACB25A - AIL/ELEV ACT LOAD RELIEF BUNGEES					2102.3 Hrs 588 C/L 13 Dec 2005		0.00	
Airframe	[14 Jan 2006 Initial Date Req.]								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
990260	ACB26 Pt 1-Inspect Water System Valves								2586.0 Hrs 710 C/L 13 Apr 2007			
Airframe					N/A by S/N [20 Initial Hour Req.]							
990261	ACB26 Pt 2-Inspect Water System Valves								2586.0 Hrs 710 C/L 13 Apr 2007			
Airframe					N/A by S/N							
990262	ACB26 Pt 3-Inspect Water System Valves								2586.0 Hrs 710 C/L 13 Apr 2007			
Airframe					N/A by S/N [11 Apr 2008 Initial Date Req.]							
990270	ACB27 Nose Landing Gear Door Actuator Shuttle Valve End Cap								2698.7 Hrs 731 C/L 27 Jul 2007			
Airframe					[20 Initial Cyc Req.] [30 DAY Initial Req.]							
990280	ACB28 Insp- NLG Door Actuator Shuttle Valve End Gland (NDT)								2698.7 Hrs 731 C/L 27 Jul 2007			
Airframe					[30 DAY Initial Req.] [CUSTOM FREQUENCY]							
990281	ACB28A Insp- NLG Door Act Shuttle Valve End Gland (NDT)								2698.7 Hrs 731 C/L 27 Jul 2007		0.00	
Airframe					Acft has less than 2000 cycles - 60 Day Initial per ACB 28A. [60 DAY Initial Req.] [CUSTOM FREQUENCY]							

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
990290	ACB 29 Part I - Inspection - Auxiliary Power Unit Enclosure								3747.1 Hrs 989 C/L 02 Jun 2009		1.00	
Airframe				[21 DAY Initial Req.]								
990291	ACB 29 Part II - Inspection - Auxiliary Power Unit Enclosure								3747.1 Hrs 989 C/L 02 Jun 2009		0.50	
Airframe				[21 DAY Initial Req.]								
990292	ACB 29A Part I - Inspection - Auxiliary Power Unit Enclosure								3825.8 Hrs 1021 C/L 01 Jul 2009		1.00	
Airframe				[21 DAY Initial Req.]								
990293	ACB 29A Part II - Inspection - Auxiliary Power Unit Enclosure								3825.8 Hrs 1021 C/L 01 Jul 2009		1.00	
Airframe				[21 DAY Initial Req.]								
990300	ACB 30 Part I - Inspection - Third Engine Fire Bottle Installation								4714.5 Hrs 1202 C/L 18 Dec 2010		0.50	
Airframe												
990301	ACB 30 Part II - Inspection - Third Engine Fire Bottle Installation								4714.5 Hrs 1202 C/L 18 Dec 2010		1.00	
Airframe												

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
990302	ACB 30A Part 1 - Inspection - Third Engine Fire Bottle Installation								4780.0 Hrs 1212 C/L 22 Dec 2010		0.50	
Airframe					DEDICATED APU BOTTLE INSTALLED [21 DAY Initial Req.]							
990303	ACB 30A Part 2 - Inspection - Third Engine Fire Bottle Installation								4780.0 Hrs 1212 C/L 22 Dec 2010		1.00	
Airframe					DEDICATED APU BOTTLE INSTALLED [21 DAY Initial Req.]							
990310	ACB 31 - Operational Limitations - Auxiliary Power Unit (APU) Enclosure with Thermal Barrier Coating								5330.4 Hrs 1334 C/L 10 Dec 2011		0.50	
Airframe					[15 DAY Initial Req.]							
990320	ACB 32 Operational Limitations - Auxiliary Power Unit (APU) Enclosure with Thermal Barrier Coating - Expanded Effectivity								5601.5 Hrs 1396 C/L 20 May 2012		0.50	
Airframe					N/A by S/N [15 DAY Initial Req.]							
9910001*	Cabin Interior STC - ST035XXAT-D											
Airframe												
992101	AD 2001-01-01 Oil Filter DPI Switch								243.0 Hrs 95 C/L 08 Sep 2000		0.00	
Airframe	BR700-79-900215 R2											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
992108	AD 2001-08-13 Door Control Valve								482.0 Hrs 174 C/L 04 Jun 2001		0.00	
Airframe												
992110	AD 2001-14-16 Nose Wheel Steering Unit - Replacement								590.0 Hrs 195 C/L 09 Jul 2001		0.00	
Airframe												
992111	AD 2001-15-17 CTL-92 Transponder Panel								617.0 Hrs 206 C/L 30 Aug 2001		0.00	
Airframe												
992114	AD 2001-21-06 Engine Fire Extinguisher System								3930.8 Hrs 1045 C/L 24 Sep 2009		0.00	
Airframe	ACB 14											
992201	AD 2002-06-05 Mode C Transponder								1008.5 Hrs 351 C/L 03 Sep 2003		0.00	
Airframe					N/A BY INSTALLATION							
992202	AD 2002-06-06 Mode S Transponder								1008.5 Hrs 351 C/L 03 Sep 2003		0.00	
Airframe					N/A BY P/N							
992203	AD 2002-21-03 Pilot Overhead CB Panel								1008.0 Hrs 351 C/L 02 Sep 2003		2.00	
Airframe	ACB19											

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		

992204	AD 2002-21-01 Britax Sell Appliances		1008.0 Hrs 351 C/L 02 Sep 2003	0.00
Airframe		N/A BY INSTALLATION		
992301	AD 2003-07-11 Engine Fan Disc (Engine Position 1)		1008.0 Hrs 351 C/L 02 Sep 2003	0.00
Airframe	BR700-900229 REV 5	AD 2005-21-05 (11-25-05) SUPERSEDES THIS AD		
992302	AD 2003-07-11 Engine Fan Disc (Engine Position 2)		1008.0 Hrs 351 C/L 02 Sep 2003	0.00
Airframe	BR700-900229 REV 5	AD 2005-21-05 (11-25-05) SUPERSEDES THIS AD		
992305	AD 2003-18-11 Aileron Balance Weights		1008.0 Hrs 351 C/L 02 Sep 2003	0.00
Airframe	CB104			
992401	AD 2004-02-01 LG Select Dump Valve		1202.0 Hrs 384 C/L 22 Dec 2003	0.00
Airframe	CB114			
992412	AD 2004-22-16 Wire Harness Clearance		1683.0 Hrs 510 C/L 17 Dec 2004	0.00
Airframe	ACB21			
992503	AD 2005-04-06 COCKPIT FLIGHT PANEL DISPLAYS GC542900001-11		1803.3 Hrs 529 C/L 23 Feb 2005	0.00
Airframe		N/A BY A/C TYPE		

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
992506	AD 2005-07-27 Aviointeriors Series 312 Seats								2221.9 Hrs 618 C/L 30 Mar 2006		0.00	
Airframe					Applies to Aviointeriors [redacted] (formerly ALVEN), series 312 seats							
992509	AD 2005-16-14 ADEL Wiggins Floor Heater - Deactivation								1989.3 Hrs 569 C/L 15 Sep 2005		0.00	
Airframe					N/A BY INSTALLATION							
992511	AD 2005-21-05 Engine Fan Disc								2395.9 Hrs 663 C/L 12 Oct 2006		0.00	
Engine 1					Ref. codes 723011 and 723163 for visual and ultrasonic inspections.							
992511 (992512)	AD 2005-21-05 Engine Fan Disc								2421.5 Hrs 730 C/L 12 Oct 2006		0.00	
Engine 2					Ref. codes 723012 and 723164 for visual and ultrasonic inspections.							
992513	AD 2005-20-26 Aviointeriors Model 312 Seats								2221.9 Hrs 618 C/L 30 Mar 2006		0.00	
Airframe					Seat type not installed [16 Feb 2006 Initial Date Req.]							
992604	AD 2006-11-03 Insp Aileron & Elevator Act. Assy.								2698.7 Hrs 731 C/L 31 Jul 2007			
Airframe					Due within 500 hrs after the Eff. date of this AD (June 29, 2006). [500 Initial Hour Req.] [CUSTOM FREQUENCY]							
992608	AD 2006-18-08 Goodyear Aviation Tires								2395.9 Hrs 663 C/L 12 Oct 2006			
Airframe					[60 DAY Initial Req.]							

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EFTA01096699

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
992609	AD 2006-18-13 Aileron HOPS Wire Harness								2395.9 Hrs 663 C/L 12 Oct 2006			
Airframe					N/A BY S/N [12 MOS Initial Req.]							
992610	AD 2006-19-04 Honeywell International (14 Day)								2499.0 Hrs 690 C/L 16 Jan 2007			
Airframe					N/A BY INSTALLATION [14 DAY Initial Req.]							
992611	AD 2006-19-04 Honeywell International (18 Month)								2997.3 Hrs 805 C/L 20 Nov 2007			
Airframe					BY PART NUMBER [18 MOS Initial Req.]							
992621	France AD N-2006-04-13 R1 (B) Gulfstream Cockpit Displays								2293.0 Hrs 636 C/L 18 May 2006			
Airframe					N/A BY S/N							
992704	AD 2007-07-12 Honeywell Nav Computer								2621.0 Hrs 718 C/L 01 Jun 2007			
Airframe					N/A BY P/N [14 DAY Initial Req.]							
992707	AD 2007-12-25 Water Drain / Supply Valves								2698.7 Hrs 731 C/L 31 Jul 2007			
Airframe					N/A BY S/N [20 Initial Hour Req.]							
992901	AD 2009-08-01 - Honeywell Navigation Computers and Integrated Avionics Computers								4202.8 Hrs 1097 C/L 18 Feb 2010			
Airframe					N/A BY P/N [12 MOS Initial Req.]							

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EFTA01096700

Code *=Custom Logbook Position	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
992902	AD 2009-17-01 Inspection For Sealant Applied To The Exterior Of The Auxiliary Power Unit (APU) Enclosure								3825.9 Hrs 1021 C/L 01 Jul 2009			
Airframe					[16 Sep 2009 Initial Date Req.]							
992903	AD 2009-21-10 Avox Systems and B/E Aerospace Oxygen Cylinder Assemblies								0.0 Hrs 0 C/L 17 Dec 2009			
Airframe												
992904	AD 2009-21-10 R1 Avox Systems and B/E Aerospace Oxygen Cylinder Assemblies								4202.8 Hrs 1097 C/L 18 Feb 2010			
Airframe					[17 Mar 2010 Initial Date Req.]							
992950	EASA AD 2009-0097 Navigation - Mode S Transponder - Check / Modification (EASA)								4275.5 Hrs 1112 C/L 05 Mar 2010			
Airframe					A/C IN COMPLIANCE [12 MOS Initial Req.]							
992952	EASA AD US-2009-17-01 APU Enclosure Inspection-AFM (Supplement) Change								3825.8 Hrs 1021 C/L 01 Jul 2009			
Airframe					ACB29A							
992955	EASA AD US-2009-08-01 Honeywell FMS Software Update								3719.1 Hrs 976 C/L 06 Jun 2011			
Airframe					N/A BY P/N							

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EFTA01096701

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

992956	EASA Emergency AD 2009-0251-E - Portable Halon 1211 Fire Extinguishers								4500.5 Hrs 1062 C/L 26 Nov 2009			0.00
Airframe					N/A BY P/N [28 Nov 2009 Initial Date Req.]							
992957	EASA AD 2009-0262 R1 - Portable Halon 1211 Fire Extinguishers								4017.5 Hrs 1064 C/L 10 Feb 2010			0.00
Airframe					N/A BY P/N [30 DAY Initial Req.]							
993001	AD 2010-01-03 Fire Fighting Enterprises Limited Portable Halon 1211 Fire Extinguishers Any								4202.8 Hrs 1097 C/L 18 Feb 2010			0.00
Airframe					[20 Apr 2010 Initial Date Req.]							
993007	AD 2010-25-05 Rolls Royce HP Turbine Stage 1 Disc							6200 Cyc/Lnd	4806.2 Hrs 1218 C/L 18 Jan 2011	6200 Cyc/Lnd*		
Engine 1												
993007 (993008)	AD 2010-25-05 Rolls Royce HP Turbine Stage 1 Disc							6200 Cyc/Lnd	4841.3 Hrs 1288 C/L 18 Jan 2011	6270 Cyc/Lnd*		
Engine 2												
993009	AD 2011-01-09 B/E Aerospace PBE (P/N) 119003-11								4845.0 Hrs 1226 C/L 09 Feb 2011			
Airframe					N/A BY INTALLATION [120 DAY Initial Req.]							

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EFTA01096702

Code *=Custom Logbook Position	Description / Part Number / Serial Number / TAG / MOD / HW / SW / MM Ref / Ops Number(s) / Comments	TSNHR / TSNLD / TSNMO / @=Adjustments (Used Hrs, Cyc, Date)	TSOHR / TSOLD / TSOMO	TSRHR / TSRLD / TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) / Date Type	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
993010 Engine 1	AD 2010-25-05 Rolls Royce HP Turbine Stage 2 Disc				10500 Cyc/Lnd		10500 Cyc/Lnd		
993010 (993011) Engine 2	AD 2010-25-05 Rolls Royce HP Turbine Stage 2 Disc		830 Cyc/Lnd		10500 Cyc/Lnd		9670 Cyc/Lnd		
993016 Engine 1	AD 2011-22-01 Rolls Royce - Touch-and-go and Overshoot Life Cycle Counting [30 DAY Initial Req.]					5296.4 Hrs 1323 C/L 13 Nov 2011			
993016 (993017) Engine 2	AD 2011-22-01 Rolls Royce - Touch-and-go and Overshoot Life Cycle Counting [30 DAY Initial Req.]					5331.5 Hrs 1393 C/L 13 Nov 2011			
993019 Airframe	AD 2011-24-02 Gulfstream Aerospace Corporation - Third Fire Bottle					4780.0 Hrs 1212 C/L 22 Dec 2011			
993050 Airframe	EASA AD 2010-0062 - Fire Fighting Enterprises Limited Portable Halon 1211 Fire Extinguishers As indicated by ASB 26-116 N/A BY P/N [14 Aug 2010 Initial Date Req.]					4431.9 Hrs 1145 C/L 31 May 2010		0.00	

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Code *=Custom Logbook Position	Description Part Number / Serial Number TAG / MOD / HW / SW MM Ref Ops Number(s)	TSNHR TSNLD TSNMO @=Adjustments (Used Hrs, Cyc, Date) Comments	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj) Date Type	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty
993051 Engine 1	EASA AD2010-0075 - BR700-710 Engines - High-Pressure (HP) Turbine Discs Stage 1 and 2 Assembly Life Limits - Modification	PREVIOUSLY C/W BY ALERT NMSB-BR700-72-A900497 [04 Jun 2010 Initial Date Req.]				4202.8 Hrs 1097 C/L 19 Feb 2010		0.00	
993051 (993061) Engine 2	EASA AD2010-0075 - BR700-710 Engines - High-Pressure (HP) Turbine Discs Stage 1 and 2 Assembly Life Limits - Modification	PREVIOUSLY C/W ALERT NMSB-BR700-72-A900497 [04 Jun 2010 Initial Date Req.]				4237.9 Hrs 1167 C/L 19 Feb 2010		0.00	
993053 Engine 1	EASA AD2010-0077 - BR700-710 Engines - Change of Life Cycle Counting Method for Tounch-and-Go and Overshoot	C/W RR ALERT NMSB-BR700-72-A900504 Rev. 1 AND CB183 [04 Sep 2010 Initial Date Req.]				4484.3 Hrs 1157 C/L 07 Jun 2010			
993053 (993063) Engine 2	EASA AD2010-0077 - BR700-710 Engines - Change of Life Cycle Counting Method for Tounch-and-Go and Overshoot	C/W RR ALERT NMSB-BR700-72-A900504 Rev. 1 AND CB183 [04 Sep 2010 Initial Date Req.]				4519.4 Hrs 1227 C/L 07 Jun 2010			
993054 Airframe	EASA AD 2010-0067 TDR-94 and TDR-94D Transponders	[06 May 2010 Initial Date Req.]				4374.7 Hrs 1136 C/L 26 Apr 2010			

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

993055	EASA AD 2010-0062R1 - Fire Fighting Enterprises Limited Portable Halon 1211 Fire Extinguishers As indicated by ASB 26-116 issue B	4431.9 Hrs 1145 C/L 31 May 2010	0.00
Airframe	N/A BY P/N [14 Aug 2010 Initial Date Req.]		
993059	EASA AD 2010-0003R2 Mode S Transponder Aircraft Type Mode Strapping - Check / Modification	7028.6 Hrs 1741 C/L 16 Sep 2014	
Airframe	N/A NOT INSTALLED		
993091	EASA AD 2011-0090R1 Oxygen Mask Regulator Inflatable Harness - Identification / Replacement	5152.3 Hrs 1291 C/L 27 Jul 2011	0.00
Airframe	[24 MOS Initial Req.]		
993095	EASA AD 2012-0161 Replacement of the Fuel Pump Splined Coupling	5666.1 Hrs 1411 C/L 23 Jun 2012	
Engine 1	PREVIOUSLY C/W BY SB INCORPORATION SB-BR700-72-A900509. LBA AD 2012-340		
993095 (993096)	EASA AD 2012-0161 Replacement of the Fuel Pump Splined Coupling	5693.6 Hrs 1425 C/L 18 Jul 2012	
Engine 2	PREVIOUSLY C/W BY SB INCORPORATION SB-BR700-72-A900509. LBA AD 2012-340		

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EFTA01096705

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
993097 Engine 1	EASA AD 2012-0166 Engine - High Pressure Turbine Rotor Disc Stage 1 and Stage 2 Life Limit Implementation N/A by DISC S/N INSTALLED. LBA AD 2012-346								0.0 Hrs 0 C/L 11 Dec 2012			
993097 (993098) Engine 2	EASA AD 2012-0166 Engine - High Pressure Turbine Rotor Disc Stage 1 and Stage 2 Life Limit Implementation N/A by DISC S/N INSTALLED. LBA AD 2012-346								35.1 Hrs 70 C/L 11 Dec 2012			
993100 Airframe	EASA AD 2012-0254 Flight Crew Oxygen Regulator - Identification / Operational Procedure / Replacement N/A BY S/N INSTALLED [30 DAY Initial Req.]								5881.8 Hrs 1473 C/L 30 Nov 2012			
993101 Airframe	EASA AD 2012-0254R1 Flight Crew Oxygen Regulator - Identification / Operational Procedure / Replacement N/A BY S/N INSTALLED [30 DAY Initial Req.]								5920.1 Hrs 1484 C/L 22 Dec 2012		0.00	
993103 Engine 1	AD 2013-03-17 HPT Stage 1 and Stage 2 Disc Replacement N/A BY DISC P/N AND S/N [3000 Initial Cyc Req.]								0.0 Hrs 0 C/L 15 Feb 2013			
993103 (993104) Engine 2	AD 2013-03-17 HPT Stage 1 and Stage 2 Disc Replacement N/A BY DISC P/N AND S/N [3000 Initial Cyc Req.]								35.1 Hrs 70 C/L 15 Feb 2013			

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EFTA01096706

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

993110	EASA AD 2013-0020R2 - Safety Belts / Torso Restraint Systems - Inspection / Replacement		0.0 Hrs 0 C/L 08 Apr 2014			0.00
Airframe	This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.					
993114	EASA AD 2014-0142R1 - Oxygen Mask Regulator Inflatable Harness / Hose		7028.6 Hrs 1741 C/L 22 Sep 2014			0.00
Airframe	[24 MOS Initial Req.]					
993115	EASA AD 2012-0161R1 Replacement of the Fuel Pump Splined Coupling	4000 Hrs	0.0 Hrs 0 C/L 07 Sep 2012	9666.1 Hrs*		
Engine 1						
993115 (993116)	EASA AD 2012-0161R1 Replacement of the Fuel Pump Splined Coupling	4000 Hrs	35.1 Hrs 70 C/L 07 Sep 2012	9728.7 Hrs*		
Engine 2						
993121	EASA AD 2013-0020R4 - Safety Belt / Torso Restraint Systems - Inspection / Replacement		6910.1 Hrs 1719 C/L 13 Jul 2014			0.00
Airframe	NA AS NO MAINTENANCE NOR REPAIR C/W AFTER SEP 28 2003 WAS CARRIED OUT BY ANY MRO NOT HOLDING APPROPRIATE MAINTENANCE DATA [6 MOS Initial Req.]					

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

994000	AD 2011-24-02 Gulfstream Aerospace Corporation (Third Halon Fire Bottle for Engines)	4780.0 Hrs 1212 C/L 22 Dec 2010	
Airframe	PREVIOUSLY CARRIED OUT WITH INCORPORATION OF GVACB30A [21 DAY Initial Req.]		
994001	AD 2012-02-08 - Aviation Communication & Surveillance Systems, LLC	5468.1 Hrs 1367 C/L 29 Feb 2012	
Airframe	N/A BY P/N [36 MOS Initial Req.]		
994002	AD 74-08-09 R3 Lavatory Paper and Linen Waste Receptacle Enclosure Access Door and Disposal Door Inspection	5468.1 Hrs 1367 C/L 28 Feb 2012	1.00
Airframe	THIS AD IS NOT VALID IN EUROPE PER EASA DECISION DATED MARCH 20 2012. FREQUENCY REMOVED. [CUSTOM FREQUENCY]		
994008	AD 2012-13-12 Flight Control Surface Paint Thickness - AFM Revision	0.0 Hrs 0 C/L 01 Aug 2012	1.00
Airframe	N/A BY AC SN [20 DAY Initial Req.]		
994009	AD 2012-13-12 Flight Control Surface Paint Thickness - Measurement	0.0 Hrs 0 C/L 01 Aug 2012	5.00
Airframe	N/A BY AC SN [90 DAY Initial Req.]		

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
994010	AD 2012-13-12 Flight Control Surface Paint Thickness - Corrective Action								0.0 Hrs 0 C/L 01 Aug 2012			
Airframe				N/A BY AC SN [12 MOS Initial Req.]								
994011	AD 2013-05-13 Rolls-Royce Deutschland Ltd & Co KG							4000 Hrs		9661.1 Hrs*		
Engine 1				[250 Initial Hour Req.]								
994011 (994012)	AD 2013-05-13 Rolls-Royce Deutschland Ltd & Co KG							4000 Hrs		9728.7 Hrs*		
Engine 2				[250 Initial Hour Req.]								
994013	AD 2013-22-19 Fuel Boost Pump								7028.6 Hrs 1741 C/L 22 Sep 2014			
Airframe				[36 MOS Initial Req.]								
994015	AD 2014-18-01 Rockwell Collins Mode S Transponders TDR-94/TDR-94D								7028.6 Hrs 1741 C/L 16 Sep 2014			
Airframe				N/A NOT INSTALLED [24 MOS Initial Req.]								
997427	AD74-08-09 R2 Lavatory Inspection								5468.1 Hrs 1367 C/L 28 Feb 2012		1.00	
Airframe	254101			SUPERCEDED BY REVISION 3 (994002)								
998000*	AD 2012-26-15 Honeywell International								0.0 Hrs 0 C/L 11 Jan 2013			
Airframe				N/A BY P/N								

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Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	

999822	AD98-24-03R1 LH ENG CORE FAIRI		118.0 Hrs 48 C/L 22 Jun 2000	0.00
Airframe		S/N 11245		
999823	AD98-24-03R1 RH ENG CORE FAIRI		118.0 Hrs 48 C/L 22 Jun 2000	0.00
Airframe		S/N 11232		
999830	AD98-25-10 SEAT BELT		46.1 Hrs 22 C/L 16 Feb 2000	0.00
Airframe				
999831	AD 98-25-10R1 Seat Belt Restraint		46.1 Hrs 22 C/L 16 Feb 2000	0.00
Airframe				
999925	AD99-23-22R2 XPDR MODE C		945.0 Hrs 335 C/L 09 Sep 2002	0.00
Airframe		N/A BY INSTALLATION		

TOTAL FOR TASKS WITH MANHOURS 30892.3

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