Gulfstream

MYCMP

Phone: [redacted] or Fax: [redacted]

Operator: Shanghai Deer Jet Co., Ltd.

CURRENT STATUS

LOG DATE -- 02 Dec 2015

Analyst: Ho Ming Yeung

Phone: [redacted]

B-8138

Current TT 1357.0

Current Lndgs 552

Current Hr Mtr 1357.0

Aircraft Make Gulfstream

Aircraft Model G550

Aircraft Serial No. 5231

Airworthiness Date 10 Feb 2009

Regulation CHN-CAAC

Configuration Standard

Inspection Program Due List

COMPONENT TIMES

Position	Logbook	Description	Serial Number	Total Time	Total Cycles	TSO	CSO
1	Engine	Rolls Royce BR700-710C4-11 (G550)	15565	1357.0	552		
2	Engine	Rolls Royce BR700-710C4-11 (G550)	15566	1357.0	552		
1	APU	Honeywell RE220 (G550)	P-560	1808.0	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		
010010	Service Center Maintenance Induction Checklist								0.0 Hrs 0 C/L 10 Feb 2009			
Airframe												
111010	EXTERIOR PAINT 1								8.4 Hrs 3 C/L 14 May 2009		0.00	
	CA8800/I1024		Chevron White									
Airframe												
				MANUFACTURE:PPG RV:80								
111015	EXTERIOR PAINT 2								8.4 Hrs 3 C/L 14 May 2009		0.00	
	H10684		Black Velvet									
Airframe												
				MANUFACTURE:Sherwin-Williams RV: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	
111020	EXTERIOR PAINT 3								8.4 Hrs 3 C/L 14 May 2009			0.00
	H10638		Star Silver									
Airframe												
				MANUFACTURE:Sherwin-Williams RV:42								
111025	EXTERIOR PAINT 4								8.4 Hrs 3 C/L 14 May 2009			0.00
	U00313		Kingston Gray									
Airframe												
				MANUFACTURE:Sherwin-Williams RV:46								
111030	EXTERIOR PAINT 5								8.4 Hrs 3 C/L 14 May 2009			0.00
	CA8905HP		Clear Coat (LB)									
Airframe												
				MANUFACTURE:PRC RV:N/A								
111035	EXTERIOR PAINT 6								8.4 Hrs 3 C/L 14 May 2009			0.00
	9719		Fire Red (Ink)									
Airframe												
				MANUFACTURE:NAZ-DAR RV:N/A								
111040	EXTERIOR PAINT 7								8.4 Hrs 3 C/L 14 May 2009			0.00
	9724		Black (Ink)									
Airframe												
				MANUFACTURE:NAZ-DAR RV:N/A								
121400	Air Turbine Starter Oil - Change							500 Hrs	1231.6 Hrs 506 C/L 11 Feb 2015	1731.6Hrs		3.00
Engine 1	12-14-13											
				[50 Hour Window]								

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EFTA01094277

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
121400 (121401) Engine 2	Air Turbine Starter Oil - Change 12-14-13 [50 Hour Window]				500 Hrs	1231.6 Hrs 506 C/L 12 Feb 2015	1731.6Hrs	3.00	
121500 Airframe	Hydraulic System Reservoir (Left) - Servicing 12-15-00					1231.6 Hrs 506 C/L 07 Feb 2015			
121501 Airframe	Hydraulic System Reservoir (Right) - Servicing 12-15-00					0.0 Hrs 0 C/L 10 Feb 2009		0.00	
210001 Airframe	Air Conditioning System - Functional Check 21-00-00					1236.7 Hrs 511 C/L 30 Mar 2015		3.00	
212101 Airframe	Cabin Silencer (Upper) - Removal / Installation 1159AC50153-5 No 21-21-09	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		16.00 13311.510000	
212102 Airframe	Cockpit Silencer - Removal / Installation 1159AC50153-7 No 21-21-11	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		10.00 10755.328800	
212103 Airframe	Pack Inlet Valve (Left) - Removal / Installation 396610-6 1382 No 21-21-01	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 179603.640000	

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EFTA01094278

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook 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				0.0				0.0 Hrs		2.00	
	396610-6		1383		0				0 C/L		179603.640000	
	No				0				10 Feb 2009			
Airframe	21-21-01											
212105	Cold Air Manifold - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159AC50103-27				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	21-21-05											
212106	Hot Air Manifold - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159AC50103-27				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	21-21-07											
212201	Ram Air Check Valve - Removal / Installation				0.0				0.0 Hrs		2.00	
	3202776-1				0				0 C/L		5196.900000	
	No				0				10 Feb 2009			
Airframe	21-22-03											
212202	Ram Air Check Valve - Detailed Inspection							5000 Hrs	0.0 Hrs	5000.0Hrs	1.00	
									0 C/L			
									10 Feb 2009			
Airframe	21-22-03											
	[50 Hour Window]											
212204	Ram Air Exhaust (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	3202776-1				0				0 C/L		5196.900000	
	No				0				10 Feb 2009			
Airframe	21-22-05											
212205	Ram Air Exhaust (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	3202776-1				0				0 C/L		5196.900000	
	No				0				10 Feb 2009			
Airframe	21-22-05											

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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 @=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
212401	Cockpit Airflow Control Valve - Removal / Installation BYLB-52588 434 No 21-24-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 18074.981400	
Airframe									
212508	Avionics Cooling Valve - Removal / Installation BYLB-52587 No 21-25-13	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 7827.082200	
Airframe									
212510	Equipment Cooling Fan (Aft) - Removal / Installation 011586501 108425944 No 21-25-05	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 5879.025000	
Airframe									
212511	CRT DISPLAY FANS/FILTER-CLEAN 21-25-10					0.0 Hrs 0 C/L 10 Feb 2009		2.00	
Airframe									
212513	Electronic Equipment Rack Cooling Fans (Left) - Operational Test 21-25-01					0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe									
212514	Electronic Equipment Rack Cooling Fans (Right) - Operational Test 21-25-01					0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe									
212517	DETECTOR, AFT EER LOW SPEED 035640501 E08430036 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		0.00 3640.125000	
Airframe									

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EFTA01094280

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		
212530	FAN, PEDESTALCOOLING -OPS TEST								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	21-25-11											
213001	Cabin Pressurization Control - System Check								0.0 Hrs 0 C/L 10 Feb 2009		2.00	
Airframe	21-31-00											
213006	Cabin Pressure Controller - Removal / Installation				0.0				0.0 Hrs		3.00	
	2119146-4		108-G0024		0				0 C/L		237804.840000	
	No	-			0				10 Feb 2009			
Airframe	21-31-01											
213007	Cabin Pressurization Selector Panel - Removal / Installation				0.0				0.0 Hrs		3.00	
	2118936-1		98-B0530		0				0 C/L		342705.720000	
	No				0				10 Feb 2009			
Airframe	21-31-05											
	S/N ver. by Q313425											
213009	Cabin Pressurization Controller - System Check								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	21-31-01											
213011	Outflow Valve - Removal / Installation				0.0				0.0 Hrs		3.00	
	103878-1		118-a0452		0				0 C/L		481854.120000	
	No				0				10 Feb 2009			
Airframe	21-31-07											
213015	Pressure Relief Valve - Removal / Installation				0.0				0.0 Hrs		3.00	
	103832-2		118-c061		0				0 C/L		89059.260000	
	No				0				10 Feb 2009			
Airframe	21-33-01											

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EFTA01094281

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
213301	Decompression Advisory System - Functional Test				2000 Hrs	0.0 Hrs 0 C/L 10 Feb 2009	2000.0Hrs		4.00
Airframe	21-33-02	[50 Hour Window]							
213302	Differential Pressure Limiter Valve (Primary) - Functional Check				2500 Hrs	0.0 Hrs 0 C/L 10 Feb 2009	2500.0Hrs		3.00
Airframe	21-33-01	[50 Hour Window]							
213303	Differential Pressure Limiter Valve (Secondary) - Functional Check				2500 Hrs	0.0 Hrs 0 C/L 10 Feb 2009	2500.0Hrs		3.00
Airframe	21-33-01	[50 Hour Window]							
213304	Differential Pressure Limiter Valve (Negative) - Functional Check				2500 Hrs	0.0 Hrs 0 C/L 10 Feb 2009	2500.0Hrs		4.00
Airframe	21-33-01	[50 Hour Window]							
213305	Baggage Compartment Shut-off Valve and Reset Switch - Operational Test				2500 Hrs	0.0 Hrs 0 C/L 10 Feb 2009	2500.0Hrs		2.00
Airframe	21-33-03	[50 Hour Window]							
213306	Baggage Compartment Decompression Warning Circuit - Operational Test					0.0 Hrs 0 C/L 10 Feb 2009			2.00
Airframe	21-33-02								

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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		

213307	Baggage Compartment Ventilation Check Valve - Detailed Inspection							5000 Hrs	0.0 Hrs 0 C/L 10 Feb 2009	5000.0Hrs	1.00	
Airframe	21-33-05			[50 Hour Window]								
213308	Pressure Relief Valve Remote Air Filter - Detailed Inspection							2500 Hrs	0.0 Hrs 0 C/L 10 Feb 2009	2500.0Hrs	1.00	
Airframe	21-33-07			[50 Hour Window]								
213309	Remote Air Filter - Removal / Installation				0.0				0.0 Hrs		2.00	
	147240-1				0				0 C/L		549.780000	
	No				0				10 Feb 2009			
Airframe	21-33-07											
213315	Switch, Bag Compt Decompress #2				0.0				0.0 Hrs		1.00	
	P20M-H23				0				0 C/L		1479.244800	
	No				0				10 Feb 2009			
Airframe												
213401	Cabin Pressure Indicator (No. 1) - Removal / Installation				0.0				0.0 Hrs		4.00	
	789537-2-2		0775		0				0 C/L		35618.767200	
	No				0				10 Feb 2009			
Airframe	21-34-01											
213403	Cabin Pressure Acquisition Module - Removal / Installation				0.0				0.0 Hrs		1.00	
	789538-1-2		0567		0				0 C/L		22966.258800	
	No	A			0				10 Feb 2009			
Airframe	21-34-03			PQ162								

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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		
215101	Air Conditioning Controller (Left) - Removal / Installation				0.0				0.0 Hrs		1.00	
	1151582-6		1151582-02410		0				0 C/L		39562.740000	
	No				0				10 Feb 2009			
Airframe	21-51-01											
215102	Air Conditioning Controller (Right) - Removal / Installation				0.0				0.0 Hrs		1.00	
	1151582-6		1151582-02421		0				0 C/L		39562.740000	
	No				0				10 Feb 2009			
Airframe	21-51-01											
215103	Pack Outlet Temperature Sensor (Left) - Removal / Installation				0.0				0.0 Hrs		1.00	
	1151834-1		06182		0				0 C/L		14420.760000	
	No				0				10 Feb 2009			
Airframe	21-51-05											
215104	Pack Outlet Temperature Sensor (Right) - Removal / Installation				0.0				0.0 Hrs		1.00	
	1151834-1		06178		0				0 C/L		14420.760000	
	No				0				10 Feb 2009			
Airframe	21-51-05											
215105	Compressor Outlet Temperature Sensor (Left) - Removal / Installation				0.0				0.0 Hrs		1.00	
	1150124-2		1150124-07995		0				0 C/L		17377.740000	
	No				0				10 Feb 2009			
Airframe	21-51-07											
215106	Compressor Outlet Temperature Sensor (Right) - Removal / Installation				0.0				0.0 Hrs		1.00	
	1150124-2		1150124-07996		0				0 C/L		17377.740000	
	No				0				10 Feb 2009			
Airframe	21-51-07											

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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		
215201	Air Conditioning Pack (Left) - Removal / Installation				0.0				0.0 Hrs		12.00	
	2215080-3		1297		0				0 C/L		237378.480000	
	No				0				10 Feb 2009			
Airframe	21-52-01											
215202	Air Conditioning Pack (Right) - Removal / Installation				0.0				0.0 Hrs		12.00	
	2215080-3		1298		0				0 C/L		237378.480000	
	No				0				10 Feb 2009			
Airframe	21-52-01											
215203	Primary / Secondary Heat Exchanger (Left) - Removal / Installation				0.0				0.0 Hrs		10.00	
	2341140-1				0				0 C/L		358624.860000	
	No				0				10 Feb 2009			
Airframe	21-52-03											
215204	Primary / Secondary Heat Exchanger (Right) - Removal / Installation				0.0				0.0 Hrs		10.00	
	2341140-1				0				0 C/L		358624.860000	
	No				0				10 Feb 2009			
Airframe	21-52-03											
215213	Turbine Inlet Temperature Sensor (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1150124-2		07950		0				0 C/L		17377.740000	
	No				0				10 Feb 2009			
Airframe	21-52-15											
215214	Turbine Inlet Temperature Sensor (Right) - Removal / Installation				0.0				0.0 Hrs		1.00	
	1150124-2		07934		0				0 C/L		17377.740000	
	No				0				10 Feb 2009			
Airframe	21-52-15											

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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		
215217	Servo Pressure Regulator (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	3215634-1		2843		0				0 C/L		33906.840000	
	No				0				10 Feb 2009			
Airframe	21-52-09											
215218	Servo Pressure Regulator (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	3215634-1		2844		0				0 C/L		33906.840000	
	No				0				10 Feb 2009			
Airframe	21-52-09											
215219	Water Extractor (Left) - Removal / Installation				0.0				0.0 Hrs		6.00	
	2341144-1				0				0 C/L		27717.480000	
	No				0				10 Feb 2009			
Airframe	21-52-19											
215220	Water Extractor (Right) - Removal / Installation				0.0				0.0 Hrs		6.00	
	2341144-1				0				0 C/L		27717.480000	
	No				0				10 Feb 2009			
Airframe	21-52-19											
215221	Compressor Bypass Check Valve (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	3202782-1				0				0 C/L		7831.560000	
	No				0				10 Feb 2009			
Airframe	21-52-21											
215222	Compressor Bypass Check Valve (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	3202782-1				0				0 C/L		7831.560000	
	No				0				10 Feb 2009			
Airframe	21-52-21											

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EFTA01094286

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
215223	Water Extractor Aspirator Line and Nozzle (Left) - Inspection								0.0 Hrs 0 C/L 10 Feb 2009		2.00	
Airframe	21-52-19											
215224	Water Extractor Aspirator Line and Nozzle (Right) - Inspection								0.0 Hrs 0 C/L 10 Feb 2009		2.00	
Airframe	21-52-19											
215225	STRAINER, L ECS H2O EXTR-INSP								0.0 Hrs 0 C/L 10 Feb 2009		2.00	
Airframe												
215226	STRAINER, R ECS H2O EXTR-INSP								0.0 Hrs 0 C/L 10 Feb 2009		2.00	
Airframe												
215227	Primary / Secondary Heat Exchanger (Left) - Detailed Inspection								0.0 Hrs 0 C/L 09 Jul 2009		4.00	
Airframe	21-52-03											
215228	Primary / Secondary Heat Exchanger (Right) - Detailed Inspection								0.0 Hrs 0 C/L 09 Jul 2009		4.00	
Airframe	21-52-03											

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EFTA01094287

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

215229	Primary / Secondary Heat Exchangers (Left Secondary, SB-2215080-21-2768) - Removal / Installation	0.0	0.0 Hrs		0.00
	2341682-1	0	0 C/L		82097.760000
	No	0	10 Feb 2009		
Airframe	21-52-03				
215230	Primary / Secondary Heat Exchangers (Right, Secondary, SB-2215080-21-2768) - Removal / Installation	0.0	0.0 Hrs		0.00
	2341682-1	0	0 C/L		82097.760000
	No	0	10 Feb 2009		
Airframe	21-52-03				
215231	Primary / Secondary Heat Exchangers (Left, Primary, SB-2215080-21-2768) - Removal / Installation	0.0	0.0 Hrs		
	2341680-1	0	0 C/L		65090.280000
	No	0	10 Feb 2009		
Airframe	21-52-03				
215232	Primary / Secondary Heat Exchangers (Right, Primary, SB-2215080-21-2768) - Removal / Installation	0.0	0.0 Hrs		
	2341680-1	0	0 C/L		65090.280000
	No	0	10 Feb 2009		
Airframe	21-52-03				
215235	Primary / Secondary Heat Exchangers (Left) - Cleaning		0.0 Hrs 0 C/L 10 Feb 2009		
Airframe	21-52-03				
215236	Primary / Secondary Heat Exchangers (Right) - Cleaning		0.0 Hrs 0 C/L 10 Feb 2009		0.00
Airframe	21-52-03				

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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
215237	Water Extractor Strainer (Left) - Removal / Installation 1159ACM50843-1 No 21-52-19	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		0.00 361.855200	
Airframe									
215240	Water Extractor Strainer (Right) - Removal / Installation 1159ACM50843-1 No 21-52-19	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		0.00 361.855200	
Airframe									
215301	VALVE, BAG COMP COOLING SUPPLY FYLB52635 456 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 12205.870800	
Airframe		VERIFIED BY Q313341							
216101	Zone Trim Air Valve (Cockpit) - Removal / Installation 3291268-4 1485 No 21-61-05	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 63822.420000	
Airframe		VERIFIED BY Q313341							
216102	Zone Trim Air Valve (Forward Cabin) - Removal / Installation 3291268-4 1054 No 21-61-05					1236.7 Hrs 511 C/L 30 Mar 2015		2.00 63822.420000	
Airframe									
216103	Zone Trim Air Valve (Aft Cabin) - Removal / Installation 3291268-4 1487 No 21-61-05					1231.6 Hrs 506 C/L 05 Feb 2015		2.00 63822.420000	
Airframe									
216104	Overheat Thermostats Zone Supply (Cockpit) - Removal / Installation 129740-1-1 No 21-61-09	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 17793.900000	
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		
216105	Overheat Thermostats Zone Supply (Forward Cabin) - Removal / Installation				0.0				0.0 Hrs		1.00	
	129740-1-1				0				0 C/L		17793.900000	
	No				0				10 Feb 2009			
Airframe	21-61-09											
216106	Overheat Thermostats Zone Supply (Aft Cabin) - Removal / Installation				0.0				0.0 Hrs		1.00	
	129740-1-1				0				0 C/L		17793.900000	
	No				0				10 Feb 2009			
Airframe	21-61-09											
216107	Air Supply / Zone Trim Air Check Valve (Left Cold Air Manifold) - Detailed Inspection								1231.6 Hrs		2.00	
									506 C/L			
								72 MOS	02 Mar 2015	02 Mar 2021		
Airframe	21-61-07											
	[1 MOS Window] [CUSTOM FREQUENCY]											
216108	Air Supply / Zone Trim Air Check Valve (Right Cold Air Manifold) - Detailed Inspection								1231.6 Hrs		2.00	
									506 C/L			
								72 MOS	02 Mar 2015	02 Mar 2021		
Airframe	21-61-07											
	[1 MOS Window] [CUSTOM FREQUENCY]											
216109	Temperature Control Rheostat (Cockpit) - Removal / Installation				0.0				0.0 Hrs		0.00	
	1151502-1				0				0 C/L		12381.780000	
	No				0				10 Feb 2009			
Airframe	21-61-03											
216113	Air Supply / Zone Trim Air Check Valves (Left Hot Air Manifold) - Removal / Installation				1231.6				1231.6 Hrs		2.00	
	3202760-1		NSN		506				506 C/L		43523.400000	
	No				72				02 Feb 2015			
Airframe	21-61-07				1231.6 Hrs 506 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	

216114	Air Supply / Zone Trim Air Check Valve (Right Hot Air Manifold) - Removal / Installation				1231.6				1231.6 Hrs		2.00	
	3202760-1		NSN		506				506 C/L		43523.400000	
	No				72				03 Feb 2015			
Airframe	21-61-07				1231.6 Hrs 506 Cyc/Lnd							
216115	Air Supply / Zone Trim Air Check Valve (Left Cold Air Manifold) - Removal / Installation				1231.6				1231.6 Hrs		2.00	
	3202758-1		NSN		506				506 C/L		58495.980000	
	No				72				02 Feb 2015			
Airframe	21-61-07				1231.6 Hrs 506 Cyc/Lnd							
216116	Air Supply / Zone Trim Air Check Valve (Right Cold Air Manifold) - Removal / Installation				1231.6				1231.6 Hrs		2.00	
	3202758-1		NSN		506				506 C/L		58495.980000	
	No				72				02 Feb 2015			
Airframe	21-61-07				1231.6 Hrs 506 Cyc/Lnd							
216117	Air Supply / Zone Trim Air Check Valve (Left Hot Air Manifold) - Detailed Inspection								1231.6 Hrs		2.00	
									506 C/L			
								72 MOS	02 Mar 2015	02 Mar 2021		
Airframe	21-61-07											
	[1 MOS Window] [CUSTOM FREQUENCY]											
216118	Air Supply / Zone Trim Air Check Valve (Right Hot Air Manifold) - Detailed Inspection								1231.6 Hrs		2.00	
									506 C/L			
								72 MOS	02 Mar 2015	02 Mar 2021		
Airframe	21-61-07											
	[1 MOS Window] [CUSTOM FREQUENCY]											
216119	Low Speed Warning Detector (Cockpit) - Removal / Installation				0.0				0.0 Hrs		1.00	
	035640501				0				0 C/L		3640.125000	
	No				0				10 Feb 2009			
Airframe	21-62-07											

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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
216120	Low Speed Warning Detector (Forward Cabin) - Removal / Installation 035640501 No Airframe 21-62-07	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 3640.125000	
216121	Low Speed Warning Detector (Aft Cabin) - Removal / Installation 035640501 No Airframe 21-62-07	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 3640.125000	
216122	DETECTOR, L PDB LOW SPEED 035850500 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 2870.280000	
216123	DETECTOR, BAGG COMPT LOW SPEED 035850500 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 2870.280000	
216201	Cabin / Cockpit Temperature Indication - Functional Test Airframe 21-62-00					0.0 Hrs 0 C/L 10 Feb 2009		0.00	
216401	Cabin / Cockpit Temperature Indicator (Cockpit) - Removal / Installation 789575-2-1 0731 No Airframe 21-62-01	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 37028.631600	

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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		
216404	Zone Supply Temperature Sensor (Cockpit) - Removal / Installation				0.0				0.0 Hrs		1.00	
	1151834-1				0				0 C/L		14420.760000	
	No				0				10 Feb 2009			
Airframe	21-62-03											
216405	Zone Supply Temperature Sensor (Forward Cabin) - Removal / Installation				0.0				0.0 Hrs		1.00	
	1151834-1				0				0 C/L		14420.760000	
	No				0				10 Feb 2009			
Airframe	21-62-03											
216406	Zone Supply Temperature Sensor (Aft Cabin) - Removal / Installation				0.0				0.0 Hrs		1.00	
	1151834-1				0				0 C/L		14420.760000	
	No				0				10 Feb 2009			
Airframe	21-62-03											
216407	Zone Temperature Sensor (Cockpit) - Removal / Installation				0.0				0.0 Hrs		1.00	
	1151834-1				0				0 C/L		14420.760000	
	No				0				10 Feb 2009			
Airframe	21-62-05											
216408	Zone Temperature Sensor (Fwd Cabin) - Removal / Installation				0.0				0.0 Hrs		1.00	
	1151834-1				0				0 C/L		14420.760000	
	No				0				10 Feb 2009			
Airframe	21-62-05											
216409	Zone Temperature Sensor (Aft Cabin) - Removal / Installation				0.0				0.0 Hrs		1.00	
	1151834-1				0				0 C/L		14420.760000	
	No				0				10 Feb 2009			
Airframe	21-62-05											

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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	
216410	Zone Temperature Sensor Fan (Cockpit) - Removal / Installation				0.0				0.0 Hrs		2.00	
	011590500				0				0 C/L		4839.390000	
	No				0				10 Feb 2009			
Airframe	21-62-07											
216411	Zone Temperature Sensor Fan (Fwd Cabin) - Removal / Installation				0.0				0.0 Hrs		2.00	
	011590500				0				0 C/L		4839.390000	
	No				0				10 Feb 2009			
Airframe	21-62-07											
216412	Zone Temperature Sensor Fan (Aft Cabin) - Removal / Installation				0.0				0.0 Hrs		2.00	
	011590500				0				0 C/L		4839.390000	
	No				0				10 Feb 2009			
Airframe	21-62-07											
217001	Ozone Converter (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCAC501-1		7174		0				0 C/L		10716.120000	
	No				0				10 Feb 2009			
Airframe	21-21-03											
217002	Ozone Converter (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCAC501-1		7173		0				0 C/L		10716.120000	
	No				0				10 Feb 2009			
Airframe	21-21-03											
217003	Ozone Converter (Left) - Functional Test							10000 Hrs	0.0 Hrs	10000.0Hrs	1.00	
									0 C/L			
									10 Feb 2009			
Airframe	21-21-03											
	[50 Hour Window]											

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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		
217004	Ozone Converter (Right) - Functional Test							10000 Hrs	0.0 Hrs 0 C/L 10 Feb 2009	10000.0Hrs	1.00	
Airframe	21-21-03				[50 Hour Window]							
221001	Flight Guidance Panel - Removal / Installation				0.0				0.0 Hrs		1.00	
	7021852-901		080907032		0				0 C/L		68835.720000	
	No	A-G			0				10 Feb 2009			
Airframe	22-11-01				VERIFIED BY:Q311509							
221002	Autopilot - Operational Check								1338.2 Hrs 545 C/L 25 Oct 2015		2.00	
Airframe	22-10-00											
221201	Aileron Servo No. 1 - Removal / Installation				0.0				0.0 Hrs		6.00	
	6256-164		740		0				0 C/L		23903.700000	
	No	C			0				10 Feb 2009			
Airframe	22-12-01				VERIFIED BY Q313266							
221202	Aileron Servo No. 2 - Removal / Installation				0.0				0.0 Hrs		6.00	
	6256-164		735		0				0 C/L		23903.700000	
	No	C			0				10 Feb 2009			
Airframe	22-12-01				VERIFIED BY Q313266							
221203	Aileron Servo / Bracket Assembly No. 1 - Removal / Installation				0.0				0.0 Hrs		6.00	
	6256-151-1		5540		0				0 C/L		5473.320000	
	No	A			0				10 Feb 2009			
Airframe	22-12-01				VERIFIED BY Q313266							
221204	Aileron Servo / Bracket Assembly No. 2 - Removal / Installation				0.0				0.0 Hrs		6.00	
	6256-151-1		5812		0				0 C/L		5473.320000	
	No				0				10 Feb 2009			
Airframe	22-12-01				VERIFIED BY Q313266							

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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
221205	Lane A1 AIOP Module - Removal / Installation 7029305-1902 14103174 Yes Airframe 22-12-03 VERIFIED BY:Q311509	0.0 0 1				1231.6 Hrs 506 C/L 26 Feb 2015		0.00 77858.640000	
221206	Lane B1 AIOP Module - Removal / Installation 7028432-1902 1405J300 No A-K Airframe 22-12-03		0.0 0 0			1236.7 Hrs 511 C/L 31 Mar 2015		1.50 71171.520000	
221207	Lane A2 AIOP Module - Removal / Installation 7029305-1902 11011612 No A-L Airframe 22-12-03 VERIFIED BY:Q311509					1338.2 Hrs 545 C/L 25 Oct 2015		0.00 77858.640000	
221208	Lane B2 AIOP Module - Removal / Installation 7028432-1902 1411K530 Yes A-K Airframe 22-12-03 VERIFIED BY:Q311509	0.0 0 2				1231.6 Hrs 506 C/L 02 Mar 2015		1.50 71171.520000	
221301	Elevator Autopilot Servo No. 1 - Removal / Installation 6256-162 752 No C Airframe 22-13-01 VER BY Q312091	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		6.00 23903.700000	
221302	Elevator Autopilot Servo No. 2 - Removal / Installation 6256-162 756 No Airframe 22-13-01 VER BY Q312091	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		6.00 23903.700000	
221303	Elevator Autopilot Servo Bracket Assembly No. 1 - Removal / Installation 6256-151-1 5529 No A Airframe 22-13-01 VER BY Q312091	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		6.00 5473.320000	

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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		

221304	Elevator Autopilot Servo Bracket Assembly No. 2 - Removal / Installation				0.0				0.0 Hrs		6.00	
	6256-151-1		5814		0				0 C/L		5473.320000	
	No				0				10 Feb 2009			
Airframe	22-13-01											
				VER BY Q312091								
221305	Elevator Trim Servo - Removal / Installation				0.0				0.0 Hrs		6.00	
	7000260-503		0809H210		0				0 C/L		53387.820000	
	No	A-D			0				10 Feb 2009			
Airframe	22-13-03											
				VERIFIED BY PQ532								
221306	Elevator Trim Servo Bracket - Removal / Installation				0.0				0.0 Hrs		6.00	
	7000261-604		0809H214		0				0 C/L		25018.560000	
	No	B C			0				10 Feb 2009			
Airframe	22-13-03											
				VERIFIED BY PQ532								
223005	Auto Throttle - Operational Test								288.0 Hrs		2.00	
									149 C/L			
									11 May 2011			
Airframe	22-30-00											
230106	Airshow Mounting Tray				0.0				0.0 Hrs			
	925041-100		G01005279		0				0 C/L		4761.360000	
	No				0				10 Feb 2009			
Airframe												
				PQ635								
231003	VHF Antenna No. 1 - Removal / Installation				1231.6				1231.6 Hrs		4.00	
	DM-C50-22-1		2089		506				506 C/L		3385.033200	
	No				72				28 Feb 2015			
Airframe	23-12-03					1231.6 Hrs 506 Cyc/Lnd						
				Q306892								
231004	VHF Antenna No. 2 - Removal / Installation				1231.6				1231.6 Hrs		4.00	
	DM-C50-22-1		2083		506				506 C/L		3385.033200	
	No				72				28 Feb 2015			
Airframe	23-12-03					1231.6 Hrs 506 Cyc/Lnd						
				VER BY Q311723								

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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
231005	TRANSCEIVER, #3 VHF COMM 7026203-813 04080068 Yes C,D,H,K Airframe 23-12-01			0.0 0 0		8.4 Hrs 3 C/L 14 May 2009		1.00 61837.500000	
231006	VHF Antenna No. 3 - Removal / Installation DM C50-22-1 2081 No Airframe 23-12-03	1231.6 506 72 1231.6 Hrs 506 Cyc/Lnd				1231.6 Hrs 506 C/L 28 Feb 2015		4.00 3286.440000	
231010	VHF Voice Communications - Operational Test Airframe 23-12-00					1338.2 Hrs 545 C/L 15 Oct 2015		2.00	
231015	VHF Data Radio - Return to Service Test Airframe 23-12-01					1231.6 Hrs 506 C/L 28 Feb 2015		1.00	
231101	High Frequency Receiver / Transmitter No. 1 - Removal / Installation 822-0102-001 3860 Yes 1-6,12 Airframe 23-13-01 VER BY PQ211			0.0 0 0		8.4 Hrs 3 C/L 10 Jun 2009		1.00 75480.000000	
231102	High Frequency Receiver / Transmitter No. 2 - Removal / Installation 822-0102-001 3748 No 1-6,12 Airframe 23-13-01 VER BY PQ211	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 75480.000000	
231105	HF Antenna Coupler No. 1 - Removal / Installation 622-8114-002 9447 No 2-10 Airframe 23-13-03 VER BY PQ211	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 22937.760000	

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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		

231106	HF Antenna Coupler No. 2 - Removal / Installation						0.0		237.9 Hrs		1.00	
	622-8114-002		809				0		122 C/L		22937.760000	
	Yes	2-10					0		23 Dec 2010			
Airframe	23-13-03											
231110	HF Antenna - Removal / Installation				0.0				0.0 Hrs		16.00	
	1159CS52061-413		GA0425		0				0 C/L		125242.515600	
	No				0				10 Feb 2009			
Airframe	23-13-09											
231120	HF Voice Communication - Operational Check								237.9 Hrs		0.50	
			809						122 C/L			
									23 Dec 2010			
Airframe	23-13-00											
231121	HF Antenna Adapter - Removal / Installation				0.0				0.0 Hrs		6.00	
	822-0089-001		1157		0				0 C/L		12068.640000	
	No	-			0				10 Feb 2009			
Airframe	23-12-01											
				VER BY PQ211								
231203	ANTENNA, RADIO TELEPHONE 800MZ				0.0				0.0 Hrs		3.00	
	S67-1575-165		449-3259		0				0 C/L		2062.440000	
	No	N/C			0				10 Feb 2009			
Airframe												
				Q306892								
231241	Voice / Data Radio Module No. 1 - Removal / Installation				0.0				0.0 Hrs		0.00	
	7026201-813		08125752		0				0 C/L		41662.920000	
	No	E,F,K,M			0				10 Feb 2009			
Airframe	23-12-01											
231244	Voice / Data Radio Module No. 2 - Removal / Installation				0.0				0.0 Hrs		0.00	
	7026201-813		08125718		0				0 C/L		41662.920000	
	No	E,F,K,M			0				10 Feb 2009			
Airframe	23-12-01											

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EFTA01094299

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
231301	HF Antenna Coupler No. 1 - Servicing								0.0 Hrs 0 C/L 10 Feb 2009		0.00	
Airframe	23-13-03											
231302	HF Antenna Coupler No. 2 - Servicing								0.0 Hrs 0 C/L 10 Feb 2009		0.00	
Airframe	23-13-03											
231481	Aircell Satellite Transceiver - Removal / Installation				0.0				0.0 Hrs			
	P12023		1202311177		0				0 C/L		36010.080000	
	No	R			0				10 Feb 2009			
Airframe	23-14-14											
	VERIFIED BY PQ116											
231502	Dual Channel Satellite Antenna (Aircell) - Removal / Installation								1231.6 Hrs		0.00	
	S67-1575-165		449-3259						506 C/L		2062.440000	
	No								02 Mar 2015			
Airframe	23-14-21											
	Beijing SC request item											
231509	Aircell Radio Frequency Filter - Removal / Installation				0.0				0.0 Hrs			
	P13167		1316700187		0				0 C/L		5952.720000	
	No	A			0				10 Feb 2009			
Airframe	23-14-20											
231510	Aircell Handset Interface Unit - Removal / Installation				0.0				0.0 Hrs			
	029A5		1234610425		0				0 C/L		0.000000	
	No	B			0				10 Feb 2009			
Airframe	23-14-17											
	S/N and Mod ver. by Q313425											
231511	Custom Retractable Handset (Aircell) # 2						0.0		950.4 Hrs			
	P12793-011		12793700383				0		407 C/L		3027.360000	
	No	F					0		26 Jan 2014			
Airframe												

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EFTA01094300

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
231513	Aircell Satellite Interface Unit - Removal / Installation P12777 1277710237 No D Airframe 23-14-19	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009			14063.760000
231514	Aircell Cabin Telecommunications Router - Removal / Installation P12083-001 1208370301 No B Airframe 23-14-15	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009			4887.840000
231530	SATCOM Antenna - Removal / Installation 806-10-1001-3 OP000381 No B Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009			10.00 50463.612600
231531	Diplexer / Low Noise Amplifier - Removal / Installation 804-10-0011 3508227 No - Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009			2.00 11400.468600
232030	Selective Calling / Datalink - Operational Check Airframe 23-20-00					0.0 Hrs 0 C/L 10 Feb 2009			0.00
232102	Satellite Data Unit - Removal / Installation 7516118-27011 67001105 No A,CDE ABCD,M Airframe 23-15-01	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009			2.00 359774.400000
232103	High Power Amplifier - Removal / Installation 7516250-60050 33692641 No A-G ABCDEFG Airframe 23-15-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009			1.00 100944.300000

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EFTA01094301

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		
232111	RADOME, SATCOM	0.0				0.0 Hrs		6.00	
	81823A	0				0 C/L		8797.500000	
	No	0				10 Feb 2009			
Airframe									
232112	FAIRING, SATCOM	0.0				0.0 Hrs		6.00	
	81822A	0				0 C/L		0.000000	
	No	0				10 Feb 2009			
Airframe									
232210	Facsimile Machine (No. 1) - Final Phase Removal / Installation	0.0				8.4 Hrs		1.00	
	MFC-440CN H6F527300	0				3 C/L		1154.640000	
	No	0				22 Jun 2009			
Airframe	23-23-00FP								
232230	ANTENNA, CISCO DI-POLE (WIRELESS LAN)	0.0				8.4 Hrs		0.00	
	AIR-ANT4941 NSN	0				3 C/L		30.028800	
	No	0				22 Jun 2009			
Airframe									
232231	ANTENNA, CISCO DI-POLE (WIRELESS LAN)	0.0				8.4 Hrs		0.00	
	AIR-ANT4941 NSN	0				3 C/L		30.028800	
	No	0				22 Jun 2009			
Airframe									
232246	Storage Drive	0.0				8.4 Hrs			
	GM415AA#ABA THU84520ZF	0				3 C/L		126.061800	
	No	0				22 Jun 2009			
Airframe									
232248	USR Router	0.0				8.4 Hrs			
	USR8200A 2WBAR6TI0006	0				3 C/L		564.172200	
	No	0				22 Jun 2009			
Airframe									

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EFTA01094302

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
232253	Point, BBML Wireless Access #1				0.0				8.4 Hrs		0.00	
	GC514280075-01		00567		0				3 C/L		1843.803000	
	No				0				22 Jun 2009			
Airframe												
233002	SPEAKER, GALLEY CALL SYSTEM				0.0				8.4 Hrs		1.00	
	DT-PA2N		083211021		0				3 C/L		116.688000	
	No				0				22 Jun 2009			
Airframe												
233008	Galley / Galley Annex Passenger Address Speaker (No. 1) - Final Phase Removal / Installation				0.0				8.4 Hrs			
	DT-PA2N		083211020		0				3 C/L		116.688000	
	No				0				22 Jun 2009			
Airframe	23-30-00FP											
233010	SPEAKER, LAV PA				0.0				8.4 Hrs		0.00	
	DT-PA2N		085199019		0				3 C/L		116.688000	
	No				0				22 Jun 2009			
Airframe												
233011	SPEAKER, CABIN PA #1				0.0				8.4 Hrs		2.00	
	DT-PA2N		083211023		0				3 C/L		116.688000	
	No				0				22 Jun 2009			
Airframe												
233012	SPEAKER, CABIN PA #2				0.0				8.4 Hrs		2.00	
	DT-PA2N		083211024		0				3 C/L		116.688000	
	No				0				22 Jun 2009			
Airframe												
233013	SPEAKER, CABIN PA #3				0.0				8.4 Hrs		2.00	
	DT-PA2N		083211025		0				3 C/L		116.688000	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094303

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
233014	SPEAKER, CABIN PA #4				0.0				8.4 Hrs		2.00	
	DT-PA2N		085199018		0				3 C/L		116.688000	
	No				0				22 Jun 2009			
Airframe												
233015	SPEAKER, CABIN PA #5				0.0				8.4 Hrs		2.00	
	DT-PA2N		085199020		0				3 C/L		116.688000	
	No				0				22 Jun 2009			
Airframe												
233056	AMP, #1 SPEAKER				0.0				0.0 Hrs		1.00	
	105210-0001		101123		0				0 C/L		4437.000000	
	No				0				10 Feb 2009			
Airframe												
				verified by q313425								
233057	AMP, #2 SPEAKER				0.0				0.0 Hrs		1.00	
	105210-0001		101126		0				0 C/L		4437.000000	
	No				0				10 Feb 2009			
Airframe												
				verified by q313425								
233061	Compact Disc Player (No. 1) - Final Phase Removal / Installation				0.0				8.4 Hrs		2.00	
	3210-1-1		3658D		0				3 C/L		11974.800000	
	No				0				22 Jun 2009			
Airframe	23-34-00FP											
233071	CONTROLLER, #1 CBN RF RVCR				0.0				8.4 Hrs		2.00	
	2033-1-1		3BR3D		0				3 C/L		4663.440000	
	No				0				22 Jun 2009			
Airframe												
233078	REMOTE, #1 CABIN				0.0				8.4 Hrs		2.00	
	0300-408		0812P032		0				3 C/L		531.471000	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094304

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
233079	REMOTE, #2 CABIN				0.0				8.4 Hrs		2.00	
	0300-402		0903P027		0				3 C/L		669.375000	
	No				0				22 Jun 2009			
Airframe												
233084	Digital Video Disc Player (No. 1) - Final Phase Removal / Installation				0.0				8.4 Hrs		2.00	
	866-0027-004		725-0743		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe	23-35-00FP											
233089	Digital Video Disc Player (No. 2) - Final Phase Removal / Installation								1231.6 Hrs		2.00	
	866-0027-005		725-0770						506 C/L		0.000000	
	No								11 Mar 2015			
Airframe	23-35-00FP											
233101	MONITOR, #1 LH SEAT				0.0				8.4 Hrs		2.00	
	7002-061		0903J001		0				3 C/L		4730.250000	
	No				0				22 Jun 2009			
Airframe												
233102	MONITOR, #1 RH SEAT				0.0				8.4 Hrs		2.00	
	7002-060		0902J050		0				3 C/L		4730.250000	
	No				0				22 Jun 2009			
Airframe												
233103	MONITOR, #2 L/H SEAT				0.0				8.4 Hrs		2.00	
	7002-060		0902J049		0				3 C/L		4730.250000	
	No				0				22 Jun 2009			
Airframe												
233104	MONITOR, #2 R/H SEAT				0.0				8.4 Hrs		2.00	
	7002-061		0903J002		0				3 C/L		4730.250000	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094305

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
233105	MONITOR, #3 L/H SEAT 7002-061 0903J003 No	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		2.00 4730.250000	
Airframe									
233107	MONITOR, #4 L/H SEAT 7002-060 0903J051 No	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		2.00 4730.250000	
Airframe									
233185	REMOTE, CABIN #1 TOUCH SCREEN 441-0087-100 36GLC No	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		0.00 4255.440000	
Airframe									
233186	REMOTE, CABIN #2 TOUCH SCREEN 441-0087-100 36GMG No	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		0.00 4255.440000	
Airframe									
233201	CAMERA, VERTICAL STAB 100-1054-02 0812630 No	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		8.00 16355.363400	
Airframe									
233202	CAMERA, FWD LOOKING 100-1056-02 0914133 No	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		8.00 16355.363400	
Airframe									
233203	CAMERA, AFT LOOKING 100-1056-02 0914134 No	128.6 62 8		0.0 0 0		137.0 Hrs 65 C/L 04 Feb 2010		8.00 16355.363400	
Airframe		128.6 Hrs 62 Cyc/Lnd							

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EFTA01094306

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
233210	INTERFACE UNIT, CAMERA				0.0				8.4 Hrs		2.00	
	100-2415-01		0914270		0				3 C/L		19382.723400	
	No				0				22 Jun 2009			
Airframe												
233222	COMPUTER, AIRSHOW DISPLAY								497.4 Hrs		1.00	
	925000-100		G02556632						246 C/L		33007.200000	
	No	A,B,E,F,H,							08 Nov 2012			
Airframe												
233223	CONTROLLER, AIRSHOW				0.0				0.0 Hrs		1.00	
	922000-2		H01005676		0				0 C/L		5087.760000	
	No	A,B			0				10 Feb 2009			
Airframe												
				S/N and Mod ver. by Q313425								
233251	SUBWOOFER, #1				0.0				8.4 Hrs		2.00	
	DT-AUS-4MSGA		090903001		0				3 C/L		2280.720000	
	No				0				22 Jun 2009			
Airframe												
233252	SUBWOOFER, #2				0.0				8.4 Hrs		2.00	
	DT-AUS-4MSGA		090903002		0				3 C/L		2280.720000	
	No				0				22 Jun 2009			
Airframe												
233253	SUBWOOFER, #3				0.0				8.4 Hrs		2.00	
	DT-AUS-4MSGA		090903003		0				3 C/L		2280.720000	
	No				0				22 Jun 2009			
Airframe												
233254	SUBWOOFER, #4				0.0				8.4 Hrs		2.00	
	DT-AUS-4MSGA		090903004		0				3 C/L		2280.720000	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094307

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
233261	MODULE, CABIN MANAGEMENT				0.0				0.0 Hrs		0.00	
	1944-1-8		3675C		0				0 C/L		10200.000000	
	No				0				10 Feb 2009			
Airframe												
233301	SPEAKER, #1 CBN ENTERTAINMENT				0.0				8.4 Hrs		2.00	
	DT-A8GAK		085100009		0				3 C/L		838.032000	
	No				0				22 Jun 2009			
Airframe												
233302	SPEAKER, #2 CBN ENTERTAINMENT				0.0				8.4 Hrs		2.00	
	DT-A8GAK		085100010		0				3 C/L		838.032000	
	No				0				22 Jun 2009			
Airframe												
233303	SPEAKER, #3 CBN ENTERTAINMENT				0.0				8.4 Hrs		2.00	
	DT-A8GAK		085100011		0				3 C/L		838.032000	
	No				0				22 Jun 2009			
Airframe												
233304	SPEAKER, #4 CBN ENTERTAINMENT				0.0				8.4 Hrs		2.00	
	DT-A8GAK		085100012		0				3 C/L		838.032000	
	No				0				22 Jun 2009			
Airframe												
233305	SPEAKER, #5 CBN ENTERTAINMENT				0.0				8.4 Hrs		2.00	
	DT-A8GAK		085100013		0				3 C/L		838.032000	
	No				0				22 Jun 2009			
Airframe												
233306	SPEAKER, #6 CBN ENTERTAINMENT				0.0				8.4 Hrs		2.00	
	DT-A8GAK		085100014		0				3 C/L		838.032000	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094308

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
233307	SPEAKER, #7 CBN ENTERTAINMENT				0.0				8.4 Hrs		2.00	
	DT-A8GAK		085100015		0				3 C/L		838.032000	
	No				0				22 Jun 2009			
Airframe												
233308	SPEAKER, #8 CBN ENTERTAINMENT				0.0				8.4 Hrs		2.00	
	DT-A8GAK		085100016		0				3 C/L		838.032000	
	No				0				22 Jun 2009			
Airframe												
233309	SPEAKER, #9 CBN ENTERTAINMENT				0.0				8.4 Hrs		2.00	
	DT-A8GAK		085100017		0				3 C/L		838.032000	
	No				0				22 Jun 2009			
Airframe												
233310	SPEAKER, #10 CBN ENTERTAINMENT				0.0				8.4 Hrs		2.00	
	DT-A8GAK		085100018		0				3 C/L		838.032000	
	No				0				22 Jun 2009			
Airframe												
233311	SPEAKER, #11 CBN ENTERTAINMENT				0.0				8.4 Hrs		2.00	
	DT-A8GAK		085100019		0				3 C/L		838.032000	
	No				0				22 Jun 2009			
Airframe												
233312	SPEAKER, #12 CBN ENTERTAINMENT				0.0				8.4 Hrs		2.00	
	DT-A8GAK		085100020		0				3 C/L		838.032000	
	No				0				22 Jun 2009			
Airframe												
233411	CONTROLLER, CIRCUIT #1				0.0				8.4 Hrs		2.00	
	2052-1-8		3D7DR		0				3 C/L		3945.360000	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094309

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
233412	CONTROLLER, CIRCUIT #2				0.0				8.4 Hrs		2.00	
	2033-1-1		3BR3D		0				3 C/L		4663.440000	
	No				0				22 Jun 2009			
Airframe												
233413	CONTROLLER, CIRCUIT #3				0.0				8.4 Hrs		2.00	
	2027-1-1		3D6MV		0				3 C/L		14920.560000	
	No				0				22 Jun 2009			
Airframe												
233414	CONTROLLER, CIRCUIT #4				0.0				8.4 Hrs		2.00	
	2027-1-1		3D79D		0				3 C/L		14920.560000	
	No				0				22 Jun 2009			
Airframe												
233445	Cabin Entertainment Video - Final Phase Operational Test								0.0 Hrs			
									0 C/L			
									10 Feb 2009			
Airframe	23-34-00FP											
233511	RECEPTACLE, MONITOR LH #1				0.0				8.4 Hrs		0.00	
	0100-002		0810K114		0				3 C/L		446.250000	
	No				0				22 Jun 2009			
Airframe												
233512	RECEPTACLE, MONITOR RH #1				0.0				8.4 Hrs		0.00	
	0100-002		0810K112		0				3 C/L		446.250000	
	No				0				22 Jun 2009			
Airframe												
233513	RECEPTACLE, MONITOR LH #2				0.0				8.4 Hrs		0.00	
	0100-002		0810K115		0				3 C/L		446.250000	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094310

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		
233514	RECEPTACLE, MONITOR RH #2				0.0				8.4 Hrs		0.00	
	0100-002		0812K019		0				3 C/L		446.250000	
	No				0				22 Jun 2009			
Airframe												
233515	RECEPTACLE, MONITOR LH #3				0.0				8.4 Hrs		0.00	
	0100-002		0810K113		0				3 C/L		446.250000	
	No				0				22 Jun 2009			
Airframe												
233517	RECEPTACLE, MONITOR LH #4				0.0				8.4 Hrs		0.00	
	0100-002		0810K116		0				3 C/L		446.250000	
	No				0				22 Jun 2009			
Airframe												
235003	Network / Audio Interface Module No. 1								1338.2 Hrs		0.00	
	7517964-918		06122468						545 C/L		33954.780000	
	No	AK-AN,AT							15 Oct 2015			
Airframe	23-50-01											
235004	Network / Audio Interface Module No. 2				0.0				0.0 Hrs		0.00	
	7517964-918		09014571		0				0 C/L		33954.780000	
	No	AK-AN,AT			0				10 Feb 2009			
Airframe	23-50-01											
235005	Audio Control Panel No. 1 - Removal / Installation				0.0				0.0 Hrs		1.00	
	7511900-90302		08126165		0				0 C/L		33094.920000	
	No	AG			0				10 Feb 2009			
Airframe	23-52-01											
	S/N and Mod ver. by Q313425 Mod: A,C,G,H,J,N,V,W,AB,AG											
235006	Audio Control Panel No. 2 - Removal / Installation				0.0				0.0 Hrs		1.00	
	7511900-90302		08126183		0				0 C/L		33094.920000	
	No	AG			0				10 Feb 2009			
Airframe	23-52-01											
	S/N and Mod ver. by Q313425 Mod: A,C,G,H,J,N,V,W,AB,AG											

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EFTA01094311

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
235007	Audio Control Panel No. 3 - Removal / Installation 7511900-90302 08126212 No AG Airframe 23-52-01 S/N and Mod ver. by Q313425 Mod: A,C,G,H,J,N,V,W,AB,AG	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 33094.920000	
235010	Audio Integrating System - Operational Check Airframe 23-50-00					1231.6 Hrs 506 C/L 28 Feb 2015		1.00	
235012	Modular Radio System - Return to Service Test Airframe 23-03-00					1231.6 Hrs 506 C/L 28 Feb 2015		1.00	
235013	Modular Radio Cabinet (Left) - Removal / Installation 7517959-904 09014569 No C,D Airframe 23-03-00	332.9 178 37 332.9 Hrs 178 Cyc/Lnd				332.9 Hrs 178 C/L 03 Mar 2012		0.00 25419.420000	
235016	Modular Radio Cabinet (Right) - Removal / Installation 7517959-904 09014571 No C,D Airframe 23-03-00 VERIFIED BY:Q311509	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		0.00 25419.420000	
235301	Oxygen Mask Microphone (Pilot) - Operational Test Airframe 23-53-00					588.0 Hrs 272 C/L 14 Feb 2013		0.00	
235302	Oxygen Mask Microphone (Copilot) - Operational Test Airframe 23-53-00					588.0 Hrs 272 C/L 14 Feb 2013		0.00	

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EFTA01094312

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		
235303	Oxygen Mask Microphone (Observer) - Operational Test								588.0 Hrs 272 C/L 14 Feb 2013		0.00	
Airframe	23-53-00											
236001	L Wing Static Wicks / Bonding - Functional Test								588.0 Hrs 272 C/L		1.00	
								48 MOS	30 Jan 2013	30 Jan 2017		
Airframe	23-61-01			[1 MOS Window] [CUSTOM FREQUENCY]								
236002	R Wing Static Wicks / Bonding - Functional Test								588.0 Hrs 272 C/L		1.00	
								48 MOS	30 Jan 2013	30 Jan 2017		
Airframe	23-61-01			[1 MOS Window] [CUSTOM FREQUENCY]								
236003	L Horizontal Stabilizer Static Wick / Bonding - Functional Test								588.0 Hrs 272 C/L		1.00	
								48 MOS	30 Jan 2013	30 Jan 2017		
Airframe	23-61-01			[1 MOS Window] [CUSTOM FREQUENCY]								
236004	R Horizontal Stabilizer Static Wick / Bonding - Functional Test								588.0 Hrs 272 C/L		1.00	
								48 MOS	30 Jan 2013	30 Jan 2017		
Airframe	23-61-01			[1 MOS Window] [CUSTOM FREQUENCY]								
236005	Vertical Stabilizer Static Wick / Bonding - Functional Test								588.0 Hrs 272 C/L		1.00	
								48 MOS	30 Jan 2013	30 Jan 2017		
Airframe	23-61-01			[1 MOS Window] [CUSTOM FREQUENCY]								

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EFTA01094313

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

236006	Tail Cone Static Wick / Bonding - Functional Test					588.0 Hrs 272 C/L		1.00	
					48 MOS	30 Jan 2013	30 Jan 2017		
Airframe	23-61-01								
		[1 MOS Window] [CUSTOM FREQUENCY]							
236011	Left Wing Static Wick No. 1 - Removal / Installation	0.0				0.0 Hrs		1.50	
	GAW20A1	0				0 C/L		60.934800	
	No	0				10 Feb 2009			
Airframe	23-61-01								
236012	Left Wing Static Wick No. 2 - Removal / Installation	0.0				0.0 Hrs		1.50	
	GAW20A1	0				0 C/L		60.934800	
	No	0				10 Feb 2009			
Airframe	23-61-01								
236013	Left Wing Static Wick No. 3 - Removal / Installation	0.0				0.0 Hrs		1.50	
	GAW20A1	0				0 C/L		60.934800	
	No	0				10 Feb 2009			
Airframe	23-61-01								
236014	Right Wing Static Wick No. 1 - Removal / Installation	0.0				0.0 Hrs		1.50	
	GAW20A1	0				0 C/L		60.934800	
	No	0				10 Feb 2009			
Airframe	23-61-01								
236015	Right Wing Static Wick No. 2 - Removal / Installation	0.0				0.0 Hrs		1.50	
	GAW20A1	0				0 C/L		60.934800	
	No	0				10 Feb 2009			
Airframe	23-61-01								
236016	Right Wing Static Wick No. 3 - Removal / Installation	0.0				0.0 Hrs		1.50	
	GAW20A1	0				0 C/L		60.934800	
	No	0				10 Feb 2009			
Airframe	23-61-01								

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EFTA01094314

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
236017	Left Horizontal Stabilizer Static Wick No. 1 - Removal / Installation				0.0				0.0 Hrs		1.50	
	FON9-1481-0IT				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	23-61-01											
236018	Left Horizontal Stabilizer Static Wick No. 2 - Removal / Installation				0.0				0.0 Hrs		1.50	
	FON9-1481-0IT				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	23-61-01											
236019	Left Horizontal Stabilizer Static Wick No. 3 - Removal / Installation				0.0				0.0 Hrs		1.50	
	FON9-1481-0IT				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	23-61-01											
236020	Right Horizontal Stabilizer Static Wick No. 1 - Removal / Installation				0.0				0.0 Hrs		1.50	
	FON9-1481-0IA				0				0 C/L		846.600000	
	No				0				10 Feb 2009			
Airframe	23-61-01											
236021	Right Horizontal Stabilizer Static Wick No. 2 - Removal / Installation				0.0				0.0 Hrs		1.50	
	FON9-1481-0IA				0				0 C/L		846.600000	
	No				0				10 Feb 2009			
Airframe	23-61-01											
236022	Right Horizontal Stabilizer Static Wick No. 3 - Removal / Installation				0.0				0.0 Hrs		1.50	
	FON9-1481-0IA				0				0 C/L		846.600000	
	No				0				10 Feb 2009			
Airframe	23-61-01											

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EFTA01094315

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		
236023	Center Horizontal Stabilizer Static Wick - Removal / Installation	0.0				0.0 Hrs		1.50	
	FON9-1481-0IA	0				0 C/L		846.600000	
	No	0				10 Feb 2009			
Airframe	23-61-01								
236024	Tail Cone Static Wick No. 1 - Removal / Installation	0.0				0.0 Hrs		1.50	
	GAW20A1	0				0 C/L		60.934800	
	No	0				10 Feb 2009			
Airframe	23-61-01								
236025	Tail Cone Static Wick No. 2 - Removal / Installation	0.0				0.0 Hrs		1.50	
	GAW20A1	0				0 C/L		60.934800	
	No	0				10 Feb 2009			
Airframe	23-61-01								
237001	Cockpit Voice Recorder Unit - Removal / Installation	295.0	295.0			295.0 Hrs		4.00	
	980-6023-002 ARCVR-11167	155	155			155 C/L		34154.700000	
	No 1,2	28				15 Jun 2011			
Airframe	23-72-01	295.0 Hrs 155 Cyc/Lnd							
237003	Cockpit Voice Recorder Cockpit Area Microphone - Removal / Installation	0.0				0.0 Hrs		4.00	
	0980-6113-010 05870	0				0 C/L		0.000000	
	No	0				10 Feb 2009			
Airframe	23-72-05								
237004	Cockpit Voice Recorder - Operational Test					1231.6 Hrs		1.00	
						506 C/L			
					12 MOS	03 Feb 2015	06 Feb 2016*		
Airframe	23-72-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
237005	CVR MONITORING - FLIGHT TEST					0.0 Hrs		0.00	
						0 C/L			
						10 Feb 2009			
Airframe	23-72-00								

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EFTA01094316

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

237012	Cockpit Voice Recorder Underwater Locator Beacon - Battery Discard (DK120)				0.0				950.4 Hrs		1.00	
	DK120		SD19436		0				407 C/L		1931.625000	
	No				0			72 MOS	17 Jan 2014	01 Oct 2019		
Airframe	23-72-11											
					[CUSTOM FREQUENCY]					Expiration		
237014	Cockpit Voice Recorder Underwater Locator Beacon - Battery Replacement (DK120)				0.0				950.4 Hrs		1.00	
	DK120		SD19436		0				407 C/L		1931.625000	
	No				0				17 Jan 2014			
Airframe	23-72-11											
237016	Cockpit Voice Recorder Underwater Locator Beacon - Operational Test								950.4 Hrs		1.00	
									407 C/L			
								72 MOS	17 Jan 2014	01 Oct 2019		
Airframe	23-72-11											
					Note: At time of CVR ULB battery discard. Should be alined with cmp code 237012 Battery Discard. The expiration on the battery is Dec 1, 2014. [01 Oct 2019 Initial Date Req.] [CUSTOM FREQUENCY]							
237018	Cockpit Voice Recorder Underwater Locator Beacon - Switch Cleaning (DK100 / DK120)								0.0 Hrs		1.00	
									0 C/L			
									10 Feb 2009			
Airframe	23-72-11											
237020	Cockpit Voice Recorder Impact Switch - Operational Test								1231.6 Hrs		1.00	
									506 C/L			
								72 MOS	03 Feb 2015	28 Feb 2021		
Airframe	23-72-07											
					At CVR ULB battery discard [01 Oct 2019 Initial Date Req.] [End of Month Item] [1 MOS Window] [CUSTOM FREQUENCY]							

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EFTA01094317

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
237021	Cockpit Voice Recorder Impact Switch - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCAV402-2		294		0				0 C/L		2558.241600	
	No				0				10 Feb 2009			
Airframe	23-72-07											
				PQ246								
237202	Security System Control Display Unit - Final Phase Removal / Installation				0.0				8.4 Hrs		1.00	
	100-0106-01		0913793		0				3 C/L		16533.516600	
	No				0				22 Jun 2009			
Airframe	52-75-00FP											
237203	Ultra High Frequency Antenna - Final Phase Removal / Installation				1223.2				1231.6 Hrs		1.00	
	DMC57-1		9130		503				506 C/L		798.456000	
	No				68				28 Feb 2015			
Airframe	52-75-00FP				1223.2 Hrs 503 Cyc/Lnd							
237204	INDICATOR, SECURITY SYS ALARM				0.0				8.4 Hrs		1.50	
	100-0651-01		0813234		0				3 C/L		4935.443400	
	No				0				22 Jun 2009			
Airframe												
237205	PANEL, SECURITY SYS SOLAR				0.0				8.4 Hrs		1.50	
	443-0101-01		01008-1-00433		0				3 C/L		1361.363400	
	No				0				22 Jun 2009			
Airframe												
237207	Passive Infrared Sensor (Forward Nose Wheel Well) - Final Phase Removal / Installation				0.0				8.4 Hrs		2.00	
	100-0401-11		0811975		0				3 C/L		3835.200000	
	No				0				22 Jun 2009			
Airframe	52-75-00FP											

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EFTA01094318

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
237208	Passive Infrared Sensor (Aft Nose Wheel Well) - Final Phase Removal / Installation				0.0				8.4 Hrs		6.00	
	100-0401-11		0811976		0				3 C/L		3835.200000	
	No				0				22 Jun 2009			
Airframe	52-75-00FP											
237209	Passive Infrared Sensor (Left Main Gear Wheel Well) - Final Phase Removal / Installation				0.0				8.4 Hrs		2.00	
	100-0401-11		0811977		0				3 C/L		3835.200000	
	No				0				22 Jun 2009			
Airframe	52-75-00FP											
237210	Passive Infrared Sensor (Right Main Gear Wheel Well) - Final Phase Removal / Installation				0.0				8.4 Hrs		2.00	
	100-0401-11		0811978		0				3 C/L		3835.200000	
	No				0				22 Jun 2009			
Airframe	52-75-00FP											
237213	TRANSCEIVER, SECURITY SYSTEM				0.0				8.4 Hrs		1.00	
	444EX600		004TKC7217		0				3 C/L		3019.200000	
	No				0				22 Jun 2009			
Airframe												
237214	Battery Pack - 550 (No. 1) - Final Phase Removal / Installation				0.0				8.4 Hrs		1.00	
	100-1032-01		0914187		0				3 C/L		52950.240000	
	No				3				22 Jun 2009			
Airframe	52-75-00FP											
237243	Mat Switch (No. 1) - Final Phase Removal / Installation				0.0				8.4 Hrs		0.00	
	1SE1		NSN		0				3 C/L		58.833600	
	No				0				22 Jun 2009			
Airframe	52-75-00FP											

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EFTA01094319

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
237244	Mat Switch (No. 2) - Final Phase Removal / Installation 1SE1 NSN No Airframe 52-75-00FP	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		0.00 58.833600	
237245	SWITCH, CABIN SECURITY MAT #3 1SE1 NSN No Airframe	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		0.00 58.833600	
237310	UNIT, VIDEO DISTRIBUTION MSM2925-01-1 030900396 No Airframe	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		0.00 2021.823600	
238004	RADIO FREQ MANAGE C/U-OPS CK Airframe					0.0 Hrs 0 C/L 10 Feb 2009		0.00	
240101	Emergency Battery (Left) - Removal / Installation 1159SCAV524-3 P0067 Yes 1-10 Airframe 24-35-01			0.0 0 0		588.0 Hrs 272 C/L 05 Feb 2013		1.00 9163.680000	
240102	Emergency Battery (Right) - Removal / Installation 1159SCAV524-3 P1638 Yes 14 Airframe 24-35-01	332.9 178 36 332.9 Hrs 178 Cyc/Lnd		0.0 0 0		332.9 Hrs 178 C/L 14 Feb 2012		1.00 9163.680000	
240103	Emergency Battery (Forward) - Removal / Installation 1159SCAV524-3 P2697 Yes 13 Airframe 24-35-01	588.0 272 48 588.0 Hrs 272 Cyc/Lnd		0.0 0 0		588.0 Hrs 272 C/L 05 Feb 2013		1.00 9163.680000	

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EFTA01094320

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

240104	Emergency Battery (Aft) - Removal / Installation				588.0		0.0		588.0 Hrs		1.00	
	1159SCAV524-3		P2708		272		0		272 C/L		9163.680000	
	Yes	13			48		0		05 Feb 2013			
Airframe	24-35-01				588.0 Hrs 272 Cyc/Lnd							
240106	L Emergency Battery - BITE / Battery Level Test								1231.6 Hrs		1.00	
									506 C/L			
								24 MOS	27 Jan 2015	05 Feb 2017*		
Airframe	24-35-01											
				[1 MOS Window] [CUSTOM FREQUENCY]								
240107	R Emergency Battery - BITE / Battery Level Test								1231.6 Hrs		1.00	
									506 C/L			
								24 MOS	27 Jan 2015	05 Feb 2017*		
Airframe	24-35-01											
				[1 MOS Window] [CUSTOM FREQUENCY]								
240108	Fwd Emergency Battery - BITE / Battery Level Test								1231.6 Hrs		1.00	
									506 C/L			
								24 MOS	27 Jan 2015	05 Feb 2017*		
Airframe	24-35-01											
				[1 MOS Window] [CUSTOM FREQUENCY]								
240109	Aft Emergency Battery - BITE / Battery Level Test								1231.6 Hrs		1.00	
									506 C/L			
								24 MOS	27 Jan 2015	05 Feb 2017*		
Airframe	24-35-01											
				[1 MOS Window] [CUSTOM FREQUENCY]								
240111	L Emergency Battery Pack - Discard				0.0				588.0 Hrs		4.00	
	102-1103-01		121012-45		0				272 C/L		1842.803400	
	No				0			48 MOS	05 Feb 2013	05 Feb 2017		
Airframe	24-35-02											
				[CUSTOM FREQUENCY]								
240112	R Emergency Battery Pack - Discard				0.0				332.9 Hrs		4.00	
	102-1103-01		092311-10		0				178 C/L		1842.803400	
	Yes	1-9			0			48 MOS	21 Feb 2012	21 Feb 2016		
Airframe	24-35-02											
				[CUSTOM FREQUENCY]								

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EFTA01094321

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
240113	Fwd Emergency Battery Pack - Discard				0.0				588.0 Hrs		4.00	
	102-1103-01		121012-40		0				272 C/L		1842.803400	
	No				0			48 MOS	05 Feb 2013	05 Feb 2017		
Airframe	24-35-02											
					[CUSTOM FREQUENCY]							
240114	Aft Emergency Battery Pack - Discard				0.0				588.0 Hrs		4.00	
	102-1103-01		121012-35		0				272 C/L		1842.803400	
	No				0			48 MOS	05 Feb 2013	05 Feb 2017		
Airframe	24-35-02											
					[CUSTOM FREQUENCY]							
240121	Emergency Battery Power System (Left) - Operational Test								1231.6 Hrs		1.00	
									506 C/L			
								12 MOS	27 Jan 2015	05 Feb 2016*		
Airframe	24-35-00											
					[1 MOS Window] [CUSTOM FREQUENCY]							
240122	Emergency Battery Power System (Right) - Operational Test								1231.6 Hrs		1.00	
									506 C/L			
								12 MOS	27 Jan 2015	14 Feb 2016*		
Airframe	24-35-00											
					[1 MOS Window] [CUSTOM FREQUENCY]							
240123	Emergency Battery Power System (Forward) - Operational Test								1231.6 Hrs		1.00	
									506 C/L			
								12 MOS	27 Jan 2015	31 Jan 2016*		
Airframe	24-35-00											
					[End of Month Item] [1 MOS Window]							
240124	Emergency Battery Power System (Aft) - Operational Test								1231.6 Hrs		1.00	
									506 C/L			
								12 MOS	27 Jan 2015	14 Feb 2016*		
Airframe	24-35-00											
					[1 MOS Window] [CUSTOM FREQUENCY]							

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EFTA01094322

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
241005	L IDG Air Cooled Oil Cooler - Removal / Installation				0.0				0.0 Hrs			1.00
	50028001-1		50028-1394		0				0 C/L			43074.600000
	No				0				10 Feb 2009			
Airframe	24-12-01											
241006	R IDG Air Cooled Oil Cooler - Removal / Installation				0.0				0.0 Hrs			1.00
	50028001-1		50028-1393		0				0 C/L			43074.600000
	No				0				10 Feb 2009			
Airframe	24-12-01											
242001	Tail Compartment AC Feeder Cables - Detailed Inspection								0.0 Hrs			2.00
									0 C/L			
								96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	24-20-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								
242005	Standby Electrical Power System - Operational Test								1231.6 Hrs			1.00
									506 C/L			
								24 MOS	30 Jan 2015	29 Jan 2017*		
Airframe	24-24-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								
242100	Engine AC Generation - Operational Check								332.9 Hrs			4.00
									178 C/L			
									21 Mar 2012			
Airframe	24-21-00											
242101	ADAPTOR, L ENG GENERATOR QAD				0.0				0.0 Hrs			1.00
	1159SCAV500-1				0				0 C/L			0.000000
	No				0				10 Feb 2009			
Airframe	24-21-02											
242102	ADAPTOR, R ENG GENERATOR QAD				0.0				0.0 Hrs			1.00
	1159SCAV500-1				0				0 C/L			0.000000
	No				0				10 Feb 2009			
Airframe	24-21-02											

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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
242103	L IDG - Removal / Installation 1159SCAV500-3 1025 No 24-21-01	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		4.00 356615.541600	
Airframe									
242104	R IDG - Removal / Installation 1159SCAV500-3 1022 No 24-21-01	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		4.00 356615.541600	
Airframe									
242105	Integrated Drive Generator Oil Scavenge Filter (Left) - Removal / Installation 7588620 NSN Yes 24-21-04	0.0 0 0				332.9 Hrs 178 C/L 06 Feb 2012		2.00 0.000000	
Airframe									
242106	Integrated Drive Generator Oil Scavenge Filter (Right) - Removal / Installation 7588620 NSN Yes 24-21-04	0.0 0 0				332.9 Hrs 178 C/L 06 Feb 2012		2.00 0.000000	
Airframe									
242109	Integrated Drive Generator (Left) - Oil Level Check 24-21-01					1231.6 Hrs 506 C/L 11 Feb 2015		1.00	
Airframe									
242110	Integrated Drive Generator (Right) - Oil Level Check 24-21-01					1231.6 Hrs 506 C/L 12 Feb 2015		1.00	
Airframe									
242111	Integrated Drive Generator (Left) - Detailed Inspection 24-21-01	[50 Hour Window]			500 Hrs	1231.6 Hrs 506 C/L 11 Feb 2015	1731.6Hrs	2.00	
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 @=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
242112	Integrated Drive Generator (Right) - Detailed Inspection				500 Hrs	1231.6 Hrs 506 C/L 12 Feb 2015	1731.6Hrs	2.00	
Airframe	24-21-01 [50 Hour Window]								
242113	L IDG Disconnect System - Operational Test					0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	24-21-00								
242114	R IDG Disconnect System - Operational Test					0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	24-21-00								
242115	Integrated Drive Generator (Left) - Servicing				500 Hrs	1231.6 Hrs 506 C/L 11 Feb 2015	1731.6Hrs	1.00	
Airframe	24-21-01 [50 Hour Window]								
242116	Integrated Drive Generator (Right) - Servicing				500 Hrs	1231.6 Hrs 506 C/L 12 Feb 2015	1731.6Hrs	1.00	
Airframe	24-21-01 [50 Hour Window]								
242117	Integrated Drive Generator Oil Scavenger Filter (Left) - Inspection 5905018 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 1515.720000	
Airframe	24-21-04								
242118	Integrated Drive Generator Oil Scavenger Filter (Right) - Inspection 5905018 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 1515.720000	
Airframe	24-21-04								

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EFTA01094325

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
242123	Integrated Drive Generator (Left) - Oil System Filling								1231.6 Hrs 506 C/L 11 Feb 2015		1.00	
Airframe	24-21-01											
242126	Integrated Drive Generator (Right) - Oil System Filling								1231.6 Hrs 506 C/L 12 Feb 2015		1.00	
Airframe	24-21-01											
242141	Integrated Drive Generator Oil Scavenger Filter Differential Pressure Indicator (Left) - Inspection								1231.6 Hrs 506 C/L 11 Feb 2015			
Airframe	24-21-04											
242142	Integrated Drive Generator Oil Scavenger Filter Differential Pressure Indicator (Right) - Inspection								1231.6 Hrs 506 C/L 12 Feb 2015			
Airframe	24-21-04											
242200	APU AC GENERATION SYS-FUNC CK								0.0 Hrs 0 C/L 10 Feb 2009		4.00	
Airframe												
242201	APU Generator - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCAV501-1		0652		0				0 C/L		106034.956800	
	No				0				10 Feb 2009			
Airframe	24-22-01											
242202	APU GCU - Removal / Installation				0.0				0.0 Hrs		1.00	
	1702787B		1215		0				0 C/L		61291.800000	
	No	1			0				10 Feb 2009			
Airframe	24-25-05											
				VERIFIED BY:Q311509								

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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	

242205	IDG, OIL APU - SERVICE			0.0 Hrs 0 C/L 10 Feb 2009		2.00
Airframe						
242206	APU AC Generation System - Operational Check			0.0 Hrs 0 C/L 10 Feb 2009		4.00
Airframe	24-22-00					
242300	EMERGENCY INVERTER-FUNC CK			0.0 Hrs 0 C/L 10 Feb 2009		1.00
Airframe	24-23-00					
242301	Emergency Inverter - Removal / Installation		0.0	0.0 Hrs		1.50
	1-002-0102-1346	GC001815	0	0 C/L		30800.940000
	No E		0	10 Feb 2009		
Airframe	24-23-01					
	VERIFIED BY PQ308					
242400	HYD MOTOR AC GEN SYS-FUNC CK			0.0 Hrs 0 C/L 10 Feb 2009		3.00
Airframe	24-24-00					
242401	Hydraulic Motor Generator - Removal / Installation		0.0	0.0 Hrs		4.00
	1159SCAV522-7	MX840993	0	0 C/L		137985.600000
	No		0	10 Feb 2009		
Airframe	24-24-01					
	Q308046					
242402	HMG GCU - Removal / Installation		0.0	0.0 Hrs		1.00
	1159SCAV523-1	G0840640	0	0 C/L		32207.520000
	No		0	10 Feb 2009		
Airframe	24-24-03					
	VERIFIED BY PQ116					

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EFTA01094327

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
242603	L IDG GCU - Removal / Installation				332.9				332.9 Hrs			1.00
	1702787B		1214		178				178 C/L			61291.800000
	No	1			37				03 Mar 2012			
Airframe	24-25-01				332.9 Hrs 178 Cyc/Lnd							
242604	R IDG GCU - Removal / Installation				0.0				0.0 Hrs			1.00
	1702787B		1226		0				0 C/L			61291.800000
	No	1			0				10 Feb 2009			
Airframe	24-25-01											
242700	60 Hz Power Generation System - Functional Test								82.7 Hrs			2.00
	1-002-0102-2052		HT002108						40 C/L			
									06 Oct 2009			
Airframe	24-27-00											
242701	Converter (400 to 60 Hz) - Removal / Installation								82.7 Hrs			1.00
	1-002-0102-2052		HT002108						40 C/L			51157.080000
	No	H							06 Oct 2009			
Airframe	24-27-01											
					VER BY Q310229							
242703	CONVERTER, 400HZ-50HZ POWER						0.0		950.4 Hrs			3.00
	HB200		389				0		407 C/L			12607.200000
	No						0		24 Jan 2014			
Airframe												
243001	Main Battery (Left) - Removal / Installation						643.6		1231.6 Hrs			2.00
	1159SCAV519-1		09052000A0B6D				234		506 C/L			19251.888000
	No	K					24		04 Feb 2015			
Airframe	24-34-01											
243002	Main Battery (Right) - Removal / Installation						643.6		1231.6 Hrs			2.00
	1159SCAV519-1		09052000A0B6E				234		506 C/L			19251.888000
	Yes	K					24		04 Feb 2015			
Airframe	24-34-01											

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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		
243003	L Main Battery Charger - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCAV520-3		B1435		0				0 C/L		0.000000	
	No	B			0				10 Feb 2009			
Airframe	24-34-03											
				Q310159								
243004	R Main Battery Charger - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCAV520-3		B1436		0				0 C/L		0.000000	
	No	B			0				10 Feb 2009			
Airframe	24-34-03											
				Q310159								
243011	L Main Battery - Capacity Check								1231.6 Hrs		4.00	
									506 C/L			
								12 MOS	04 Feb 2015	12 Feb 2016*		
Airframe	24-34-01											
				[24 MOS Initial Req.] [End of Month Item] [1 MOS Window] [CUSTOM FREQUENCY]								
243012	R Main Battery - Capacity Check								1231.6 Hrs		4.00	
									506 C/L			
								12 MOS	04 Feb 2015	12 Feb 2016*		
Airframe	24-34-01											
				[24 MOS Initial Req.] [End of Month Item] [1 MOS Window] [CUSTOM FREQUENCY]								
243013	L Main Battery Service And Electrolyte Level - Check								0.0 Hrs		4.00	
									0 C/L			
									09 Jul 2009			
Airframe	24-34-00											
243014	R Main Battery Service And Electrolyte Level - Check								0.0 Hrs		4.00	
									0 C/L			
									09 Jul 2009			
Airframe	24-34-00											
243015	Main Battery - Operational Check								0.0 Hrs		2.00	
									0 C/L			
									10 Feb 2009			
Airframe	24-34-00											

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EFTA01094329

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		
243017	PROBE, #1 BATTERY TEMPERATURE P600-14B No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 663.000000	
243018	PROBE, #2 BATTERY TEMPERATURE P600-14B No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 663.000000	
243020	Tail Compartment DC Feeder Cables - Detailed Inspection Airframe 24-30-00 [1 MOS Window] [CUSTOM FREQUENCY]				96 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2017	2.00	
243025	Main Battery-Swap Airframe					0.0 Hrs 0 C/L 10 Feb 2009			
243100	L Main TRU - Removal / Installation 1159SCAV508-3 B3045 No A Airframe 24-33-01 VERIFIED BY PQ308	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 56492.139000	
243101	L Essential TRU - Removal / Installation 1159SCAV508-3 B3040 No A Airframe 24-33-01 VERIFIED BY PQ308	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 56492.139000	
243102	R Main TRU - Removal / Installation 1159SCAV508-3 B3047 No A Airframe 24-33-01 VERIFIED BY PQ308	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 56492.139000	

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EFTA01094330

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
243103	R Essential TRU - Removal / Installation 1159SCAV508-3 B3048 No Airframe 24-33-01 VERIFIED BY PQ308	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 56492.139000	
243104	Auxiliary TRU - Removal / Installation 1159SCAV508-3 B3046 No A Airframe 24-33-01 VERIFIED BY PQ308	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 56492.139000	
243801	Battery Volt / Amp Meter - Removal / Installation 789550-2-1 0717 No A Airframe 24-38-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 51686.317200	
244200	External AC Power System - Functional Test Airframe 24-42-00					0.0 Hrs 0 C/L 10 Feb 2009		1.00	
244300	External DC Power System - Operational Test Airframe 24-43-00					0.0 Hrs 0 C/L 10 Feb 2009		0.50	
244411	GFCI 50 HZ (INSEAT) 106096-2 8150509 No Airframe	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		0.00 1334.262000	
244412	GFCI 50 HZ (INSEAT) 106096-2 8160509 No Airframe	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		0.00 1334.262000	

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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
244431	CONTROLLER, #1 50HZ AC POWER 106075-1 44251108 No Airframe	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		0.00 609.001200	
244432	CONTROLLER, #2 50HZ AC POWER 106075-1 43691108 No Airframe	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		0.00 609.001200	
244433	CONTROLLER, #3 50HZ AC POWER 106075-1 44281108 No Airframe	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		0.00 609.001200	
244434	CONTROLLER, #4 50HZ AC POWER 106075-1 44271108 No Airframe	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		0.00 609.001200	
245005	AC Load Distribution System - Operational Check Airframe 24-50-00					0.0 Hrs 0 C/L 10 Feb 2009		1.00	
245101	Left Power Distribution Box - Removal / Installation 1703230 0414 No 7 Airframe 24-71-01	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		24.00 178766.944200	
245102	Right Power Distribution Box - Removal / Installation 1703232 0426 No 8 Airframe 24-71-02	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		24.00 178770.096000	

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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		
245121	TRAY, LEFT PDB				0.0				0.0 Hrs		0.00	
	1703237A		0403		0				0 C/L		14103.254400	
	No				0				10 Feb 2009			
Airframe												
245122	TRAY, RIGHT PDB				0.0				0.0 Hrs		0.00	
	1703239A		0398		0				0 C/L		14813.460000	
	No				0				10 Feb 2009			
Airframe												
				PQ162								
245321	OUTLET ASSY, # 1 50 HZ				0.0				8.4 Hrs		0.00	
	106301-9-2		20509		0				3 C/L		2815.608000	
	No				0				22 Jun 2009			
Airframe												
245322	OUTLET ASSY, # 2 50 HZ				0.0				8.4 Hrs		0.00	
	106301-9-2		40509		0				3 C/L		2815.608000	
	No				0				22 Jun 2009			
Airframe												
245323	OUTLET ASSY, # 3 50 HZ				0.0				8.4 Hrs		0.00	
	106267-2		80509		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
245324	OUTLET ASSY, # 4 50 HZ				0.0				8.4 Hrs		0.00	
	106302-4-2		350509		0				3 C/L		1421.472000	
	No				0				22 Jun 2009			
Airframe												
245325	OUTLET ASSY, # 5 50 HZ				0.0				8.4 Hrs		0.00	
	106301-9-2		10509		0				3 C/L		2815.608000	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094333

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
245345	No. 1 60 HZ Power Outlet - Final Phase Removal / Installation				0.0				8.4 Hrs			
	106302-2-2		2620509		0				3 C/L		1421.472000	
	No				0				22 Jun 2009			
Airframe	24-53-00FP											
245346	No. 2 60 HZ Power Outlet - Final Phase Removal / Installation				0.0				8.4 Hrs			
	106186-2		330509		0				3 C/L		956.066400	
	No				0				22 Jun 2009			
Airframe	24-53-00FP											
245347	No. 3 60 HZ Power Outlet - Final Phase Removal / Installation				0.0				8.4 Hrs			
	106186-2		410509		0				3 C/L		956.066400	
	No				0				22 Jun 2009			
Airframe	24-53-00FP											
245348	No. 4 60 HZ Power Outlet - Final Phase Removal / Installation				0.0				8.4 Hrs			
	106186-2		360509		0				3 C/L		956.066400	
	No				0				22 Jun 2009			
Airframe	24-53-00FP											
245349	No. 5 60 HZ Power Outlet - Final Phase Removal / Installation				0.0				8.4 Hrs			
	106186-2		400509		0				3 C/L		956.066400	
	No				0				22 Jun 2009			
Airframe	24-53-00FP											
245350	No. 6 60 HZ Power Outlet - Final Phase Removal / Installation				0.0				8.4 Hrs			
	106186-2		390509		0				3 C/L		956.066400	
	No				0				22 Jun 2009			
Airframe	24-53-00FP											

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EFTA01094334

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
245351	No. 7 60 HZ Power Outlet - Final Phase Removal / Installation				0.0				8.4 Hrs			
	106186-2		380509		0				3 C/L		956.066400	
	No				0				22 Jun 2009			
Airframe	24-53-00FP											
245352	No. 8 60 HZ Power Outlet - Final Phase Removal / Installation				0.0				8.4 Hrs			
	106186-2		38210509		0				3 C/L		956.066400	
	No				0				22 Jun 2009			
Airframe	24-53-00FP											
245353	No. 9 60 HZ Power Outlet - Final Phase Removal / Installation				0.0				8.4 Hrs			
	106186-2		340509		0				3 C/L		956.066400	
	No				0				22 Jun 2009			
Airframe	24-53-00FP											
245354	No. 10 60 HZ Power Outlet - Final Phase Removal / Installation				0.0				8.4 Hrs			
	106186-2		38250509		0				3 C/L		956.066400	
	No				0				22 Jun 2009			
Airframe	24-53-00FP											
245355	Outlet, #11 60 HZ Universal				0.0				8.4 Hrs			
	106186-2		38200509		0				3 C/L		956.066400	
	No				0				22 Jun 2009			
Airframe												
245356	Outlet, #12 60 HZ Universal				0.0				8.4 Hrs			
	106186-2		38190509		0				3 C/L		956.066400	
	No				0				22 Jun 2009			
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	
245357	Outlet, #13 60 HZ Universal				0.0				8.4 Hrs			
	106186-2		38180509		0				3 C/L		956.066400	
	No				0				22 Jun 2009			
Airframe												
245358	Outlet, #14 60 HZ Universal				0.0				8.4 Hrs			
	106302-4-2		420509		0				3 C/L		1421.472000	
	No				0				22 Jun 2009			
Airframe												
245359	Outlet, #15 60 HZ Universal				0.0				8.4 Hrs			
	106302-4-2		430509		0				3 C/L		1421.472000	
	No				0				22 Jun 2009			
Airframe												
245369	115 VAC 60 Hz Cabin Outlets - Functional Check								1231.6 Hrs		2.00	
									506 C/L			
								24 MOS	27 Jan 2015	27 Jan 2017		
Airframe												
	[CUSTOM FREQUENCY]											
245370	Controller, #1 60 HZ AC Power				0.0				8.4 Hrs			
	106075-1		45241108		0				3 C/L		609.001200	
	No				0				22 Jun 2009			
Airframe												
245371	Controller, #2 60 HZ AC Power				0.0				8.4 Hrs			
	106075-1		45291108		0				3 C/L		609.001200	
	No				0				22 Jun 2009			
Airframe												
245372	Controller, #3 60 HZ AC Power				0.0				8.4 Hrs			
	106075-1		44401108		0				3 C/L		609.001200	
	No				0				22 Jun 2009			
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		
245373	Controller, #4 60 HZ AC Power				0.0				8.4 Hrs			
	106075-1		44361108		0				3 C/L		609.001200	
	No				0				22 Jun 2009			
Airframe												
245374	Controller, #5 60 HZ AC Power				0.0				8.4 Hrs			
	106075-1		45181108		0				3 C/L		609.001200	
	No				0				22 Jun 2009			
Airframe												
245375	Controller, #6 60 HZ AC Power				0.0				8.4 Hrs			
	106075-1		45251108		0				3 C/L		609.001200	
	No				0				22 Jun 2009			
Airframe												
245376	Controller, #7 60 HZ AC Power				0.0				8.4 Hrs			
	106075-1		44311108		0				3 C/L		609.001200	
	No				0				22 Jun 2009			
Airframe												
245377	Controller, #8 60 HZ AC Power				0.0				8.4 Hrs			
	106075-1		45281108		0				3 C/L		609.001200	
	No				0				22 Jun 2009			
Airframe												
245378	Controller, #9 60 HZ AC Power				0.0				8.4 Hrs			
	106075-1		44341108		0				3 C/L		609.001200	
	No				0				22 Jun 2009			
Airframe												
245379	Controller, #10 60 HZ AC Power				0.0				8.4 Hrs			
	106075-1		44351108		0				3 C/L		609.001200	
	No				0				22 Jun 2009			
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		
245380	Controller, #11 60 HZ AC Power				0.0				8.4 Hrs			
	106075-1		44331108		0				3 C/L		609.001200	
	No				0				22 Jun 2009			
Airframe												
245381	Controller, #12 60 HZ AC Power				0.0				8.4 Hrs			
	106075-1		44321108		0				3 C/L		609.001200	
	No				0				22 Jun 2009			
Airframe												
245382	Controller, #13 60 HZ AC Power				0.0				8.4 Hrs			
	106075-1		44241108		0				3 C/L		609.001200	
	No				0				22 Jun 2009			
Airframe												
245383	Controller, #14 60 HZ AC Power				0.0				8.4 Hrs			
	106075-1		44251108		0				3 C/L		609.001200	
	No				0				22 Jun 2009			
Airframe												
245384	Controller, #15 60 HZ AC Power				0.0				194.3 Hrs			
	106075-1		68930610		0				97 C/L		609.001200	
	No				0				31 Aug 2010			
Airframe												
245385	Controller, #16 60 HZ AC Power				0.0				8.4 Hrs			
	106075-1		44261108		0				3 C/L		609.001200	
	No				0				22 Jun 2009			
Airframe												
245390	115VAC/60Hz. Outlets and Cockpit Switch Panel - Visual Inspection								1231.6 Hrs			1.00
									506 C/L			
								24 MOS	27 Jan 2015	29 Jan 2017*		
Airframe												
	[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
245391	115VAC/60Hz. System Wire Bundle - Visual Inspection					0.0 Hrs 0 C/L			
					192 MOS	09 Jul 2009	09 Jul 2025		
Airframe	[1 MOS Window] [CUSTOM FREQUENCY]								
245392	115VAC/60Hz. Outlet System Components - Visual Inspection					0.0 Hrs 0 C/L			
					192 MOS	09 Jul 2009	09 Jul 2025		
Airframe	[1 MOS Window] [CUSTOM FREQUENCY]								
246001	L BPCU - Removal / Installation	332.9				332.9 Hrs		10.00	
	1702789A 0805	178				178 C/L		93003.600000	
	No -	37				06 Mar 2012			
Airframe	24-72-01	332.9 Hrs 178 Cyc/Lnd							
246002	R BPCU - Removal / Installation	0.0				0.0 Hrs		10.00	
	1702789A 0804	0				0 C/L		93003.600000	
	No -	0				10 Feb 2009			
Airframe	24-72-02								
	VERIFIED BY:Q311509								
246005	DC Load Distribution System - Operational Check					0.0 Hrs 0 C/L		2.00	
						10 Feb 2009			
Airframe	24-60-00								
246010	Ground Service Bus - Operational Check					0.0 Hrs 0 C/L		2.00	
						10 Feb 2009			
Airframe	24-64-00								
248020	E SYSTEM CONTROLLER	0.0				0.0 Hrs		0.00	
	2052-1-8 37mxl	0				0 C/L		3945.360000	
	No L	0				10 Feb 2009			
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)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
250010	Towbar, Aircraft WYG45XLT-2 4505 No Airframe	0.0 0				0.0 Hrs 0 C/L 10 Feb 2009		0.20 6430.528800	
251001	Pilot Seat - Removal / Installation 1159SCF513-23 55949 No Airframe 25-11-01	588.0 272 47 588.0 Hrs 272 Cyc/Lnd				588.0 Hrs 272 C/L 28 Jan 2013		3.00 0.000000	
251002	Copilot Seat - Removal / Installation 1159SCF513-24 56028 No Airframe 25-11-01					588.0 Hrs 272 C/L 28 Jan 2013		3.00 30413.299200	
251003	Observer Seat - Removal / Installation 1159SCF501-1 402-1425 No Airframe 25-11-02	588.0 272 47 588.0 Hrs 272 Cyc/Lnd				588.0 Hrs 272 C/L 29 Jan 2013		3.00 40263.480000	
251006	Crew Seats Inertia Reel (Pilot) - Operational Test Airframe 25-11-00 [1 MOS Window] [CUSTOM FREQUENCY]				24 MOS	1231.6 Hrs 506 C/L 27 Jan 2015	27 Jan 2017	1.00	
251007	Crew Seats Inertia Reel (Copilot) - Operational Test Airframe 25-11-00 [1 MOS Window] [CUSTOM FREQUENCY]				24 MOS	1231.6 Hrs 506 C/L 27 Jan 2015	27 Jan 2017	1.00	
251008	Crew Seats Inertia Reel (Observer) - Operational Test Airframe 25-11-00 [1 MOS Window] [CUSTOM FREQUENCY]				24 MOS	1231.6 Hrs 506 C/L 27 Jan 2015	27 Jan 2017	1.00	

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EFTA01094340

Code *=Custom Logbook Position	Description: Part Number / TAG / MOD / Serial Number / 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)								
251011	Crew Seat Tracks (Pilot) - Lubrication					0.0 Hrs 0 C/L 10 Feb 2009			
Airframe	25-11-00								
251012	Crew Seat Tracks (Copilot) - Lubrication					0.0 Hrs 0 C/L 10 Feb 2009			
Airframe	25-11-00								
251013	Crew Seat Track (Observer) - Lubrication					0.0 Hrs 0 C/L 10 Feb 2009			
Airframe	25-11-00								
251016	Crew Seat Restraints (Pilot) - Detailed Inspection					1231.6 Hrs 506 C/L			1.00
					24 MOS	30 Jan 2015	27 Jan 2017*		
Airframe	25-11-00 [1 MOS Window] [CUSTOM FREQUENCY]								
251017	Crew Seat Restraints (Copilot) - Detailed Inspection					1231.6 Hrs 506 C/L			1.00
					24 MOS	30 Jan 2015	27 Jan 2017*		
Airframe	25-11-00 [1 MOS Window] [CUSTOM FREQUENCY]								
251018	Crew Seat Restraints (Observer) - Detailed Inspection					1231.6 Hrs 506 C/L			1.00
					24 MOS	30 Jan 2015	27 Jan 2017*		
Airframe	25-11-00 [1 MOS Window] [CUSTOM FREQUENCY]								
251021	Crew Seats Locking Mechanism and Seat Tracks (Pilot) - Detailed Inspection					588.0 Hrs 272 C/L			1.00
					48 MOS	28 Jan 2013	28 Jan 2017		
Airframe	25-11-00 [1 MOS Window] [CUSTOM FREQUENCY]								

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EFTA01094341

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
251022	Crew Seats Locking Mechanism and Seat Tracks (Copilot) - Detailed Inspection								588.0 Hrs 272 C/L		1.00	
								48 MOS	28 Jan 2013	28 Jan 2017		
Airframe	25-11-00			[1 MOS Window] [CUSTOM FREQUENCY]								
251023	Crew Seats Locking Mechanism and Seat Tracks (Observer) - Detailed Inspection								588.0 Hrs 272 C/L		1.00	
								48 MOS	29 Jan 2013	29 Jan 2017		
Airframe	25-11-00			[1 MOS Window] [CUSTOM FREQUENCY]								
251101	Glareshield (Cockpit)				0.0				0.0 Hrs		16.00	
	1159FP40014-S803				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe												
252001	Cabin Full Size Single Seat (Left No. 1) - Final Phase Removal / Installation				0.0				8.4 Hrs		4.00	
	2524.524-01-617159A		090318-06		0				3 C/L			
	No				0				22 Jun 2009			
Airframe	25-21-00FP											
252002	Cabin Full Size Single Seat (Left No. 2) - Final Phase Removal / Installation				0.0				8.4 Hrs		4.00	
	2524.524-01-617159B		090318-02		0				3 C/L			
	No				0				22 Jun 2009			
Airframe	25-21-00FP											
252003	Cabin Full Size Single Seat (Left No. 3) - Final Phase Removal / Installation				0.0				8.4 Hrs		4.00	
	2524.524-01-617159A		090318-07		0				3 C/L			
	No				0				22 Jun 2009			
Airframe	25-21-00FP											

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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		
252004	Cabin Full Size Single Seat (Left No. 4) - Final Phase Removal / Installation				0.0				8.4 Hrs		4.00	
	2524.524-01-617159B		090318-03		0				3 C/L			
	No				0				22 Jun 2009			
Airframe	25-21-00FP											
252006	Cabin Full Size Single Seat (Right No. 1) - Final Phase Removal / Installation				0.0				8.4 Hrs		4.00	
	2524.524-01-617159B		090318-01		0				3 C/L			
	No				0				22 Jun 2009			
Airframe	25-21-00FP											
252007	Cabin Full Size Single Seat (Right No. 2) - Final Phase Removal / Installation				0.0				8.4 Hrs		4.00	
	2524.524-01-617159A		090318-04		0				3 C/L			
	No				0				22 Jun 2009			
Airframe	25-21-00FP											
252008	Cabin Full Size Single Seat (Right No. 3) - Final Phase Removal / Installation				0.0				8.4 Hrs		4.00	
	2524.524-01-617159A		090318-05		0				3 C/L			
	No				0				22 Jun 2009			
Airframe	25-21-00FP											
252011	Cabin Double Seat (Aft Facing No. 1) - Final Phase Removal / Installation				0.0				8.4 Hrs		4.00	
	2524.525-01-7113A		090318-08		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe	25-21-00FP											
252013	Cabin Double Seat (Forward Facing No. 1) - Final Phase Removal / Installation				0.0				8.4 Hrs		4.00	
	2524.525-01-7113B		090318-09		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe	25-21-00FP											

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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		
252015	Divan, Four Place (No. 1)				0.0				8.4 Hrs		8.00	
	2523.700-01-01 L/H		090318-12		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
252016	Divan, Four Place (No. 2)				0.0				8.4 Hrs		8.00	
	2523.700-01-01 L/H		090318-13		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
252021	Shade, Window (Left, No. 1)				0.0				8.4 Hrs		4.00	
	WSFA-20-008		0807-101		0				3 C/L		9276.798000	
	No				0				22 Jun 2009			
Airframe												
252022	Shade, Window (Left, No. 2)				0.0				8.4 Hrs		4.00	
	WFSA-20-008		0807-103		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
252023	Shade, Window (Left, No. 3)				0.0				8.4 Hrs		4.00	
	WFSA-20-008		0807-105		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
252024	Shade, Window (Left, No. 4)				0.0				8.4 Hrs		4.00	
	WFSA-20-008		0807-107		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
252025	Shade, Window (Left, No. 5)				0.0				8.4 Hrs		4.00	
	WFSA-20-008		0807-109		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094344

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook 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, Window (Left, No. 6)				0.0				8.4 Hrs		4.00	
	WSFA-20-007		0807-501		0				3 C/L		9276.798000	
	No				0				22 Jun 2009			
Airframe												
252027	Shade, Window (Right, No. 1)				0.0				8.4 Hrs		4.00	
	ATG-WS-2002		0807-901		0				3 C/L		4518.396000	
	No				0				22 Jun 2009			
Airframe												
252028	Shade, Window (Right, No. 2)				0.0				8.4 Hrs		4.00	
	WSFA-20-008		0807-102		0				3 C/L		9276.798000	
	No				0				22 Jun 2009			
Airframe												
252029	Shade, Window (Right, No. 3)				0.0				8.4 Hrs		4.00	
	WFSA-20-008		0807-104		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
252030	Shade, Window (Right, No. 4)				0.0				8.4 Hrs		4.00	
	WFSA-20-008		0807-106		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
252031	Shade, Window (Right, No. 5)				0.0				8.4 Hrs		4.00	
	WFSA-20-008		0807-108		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
252032	Shade, Window (Right, No. 6)				0.0				8.4 Hrs		4.00	
	WSFA-20-007		0807-502		0				3 C/L		9276.798000	
	No				0				22 Jun 2009			
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		
252033	Shade, Window (Left, No. 7)				0.0				8.4 Hrs		4.00	
	WSFA-20-007		0807-503		0				3 C/L		9276.798000	
	No				0				22 Jun 2009			
Airframe												
252034	Shade, Window (Right, No. 7)				0.0				8.4 Hrs		0.00	
	WSFA-20-007		0807-504		0				3 C/L		9276.798000	
	No				0				22 Jun 2009			
Airframe												
252047	Divan, Four Place (No. 3)				0.0				8.4 Hrs		8.00	
	2523.700-02-02 R/H		090318-10		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
252048	Divan, Four Place (No. 4)				0.0				8.4 Hrs		8.00	
	2523.700-02-02 R/H		090318-11		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
252051	Conference Table Lift - Final Phase Removal / Installation				0.0				8.4 Hrs		4.00	
	70222-18H		38458		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe	25-26-02FP											
252101	Passenger Seats Attachments and Locking - Detailed Inspection								4474.7 Hrs		1.00	
									1801 C/L			
								48 MOS	01 Feb 2013	01 Feb 2017		
Airframe	25-21-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
252102	Passenger Seats Restraints - Detailed Inspection								1231.6 Hrs		1.00	
									506 C/L			
								24 MOS	27 Jan 2015	01 Feb 2017*		
Airframe	25-21-00											
	[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
252103	Passenger Seats and Seat Tracks - Lubrication					0.0 Hrs 0 C/L 09 Jul 2009		1.00	
Airframe	25-21-00								
252104	Passenger Seats Inertia Reels - Operational Test					1231.6 Hrs 506 C/L		1.00	
					24 MOS	27 Jan 2015	28 Jan 2017*		
Airframe	25-21-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
252501	Table, Forward (Left)	0.0				8.4 Hrs		4.00	
	53775D-25 38416	0				3 C/L		8131.644000	
	No	0				22 Jun 2009			
Airframe									
252502	Table, Forward (Right)	0.0				8.4 Hrs		4.00	
	53775D-25 38415	0				3 C/L		8131.644000	
	No	0				22 Jun 2009			
Airframe									
252503	Table, Mid (Left)	0.0				8.4 Hrs		4.00	
	53775D-25 38414	0				3 C/L		8131.644000	
	No	0				22 Jun 2009			
Airframe									
252506	Table, Aft (Right)	0.0				8.4 Hrs		4.00	
	53775D-16 38413	0				3 C/L		6077.160000	
	No	0				22 Jun 2009			
Airframe									
252510	Pocket Door Assembly (No. 1)	0.0				8.4 Hrs		0.00	
	42300-230R-018 38361	0				3 C/L		0.000000	
	No	0				22 Jun 2009			
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		
253010	Microwave Oven - Final Phase Removal / Installation				0.0				8.4 Hrs		3.00	
	R-21LTF		08095		0				3 C/L		1113.840000	
	No				0				22 Jun 2009			
Airframe	25-37-02FP											
253011	Oven (Galley) {No. 1}				0.0				8.4 Hrs		3.00	
	91107-003-2		38209		0				3 C/L		19068.390000	
	No				0				22 Jun 2009			
Airframe												
253017	Coffeemaker (No. 1) - Final Phase Removal / Installation								1131.6 Hrs		3.00	
	400-2195-01		09-01-45111						476 C/L		10948.924800	
	No								18 Nov 2014			
Airframe	25-32-03FP											
253029	Refrigerator				0.0				8.4 Hrs		4.00	
	DA1200CSU-GA44		CSU44-438		0				3 C/L		22100.850000	
	No				0				22 Jun 2009			
Airframe												
253201	Espresso Machine				0.0				8.4 Hrs		3.00	
	AL-EX15-200E-29		310		0				3 C/L		13135.131600	
	No				0				22 Jun 2009			
Airframe												
253203	Valve, Coffee Fill (No. 1)				0.0				8.4 Hrs		0.00	
	9693-1-3		NSN		0				3 C/L		4652.505600	
	No				0				22 Jun 2009			
Airframe												
253204	Valve, Coffee Fill (No. 2)				0.0				8.4 Hrs		0.00	
	9693-1-3		NSN		0				3 C/L		4652.505600	
	No				0				22 Jun 2009			
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		
254101	Lavatory Compartment - Inspection								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	25-40-00											
256006	Goggles, Crew Smoke (Pilot)				0.0				0.0 Hrs		1.00	
	MXP210-00				0				0 C/L		197.257800	
	No				0				10 Feb 2009			
Airframe												
256007	Goggles, Crew Smoke (Copilot)				0.0				0.0 Hrs		1.00	
	MXP210-00				0				0 C/L		197.257800	
	No				0				10 Feb 2009			
Airframe												
256008	Goggles, Crew Smoke (Observer)				0.0				0.0 Hrs		1.00	
	MXP210-00				0				0 C/L		197.257800	
	No				0				10 Feb 2009			
Airframe												
256009	Goggles, CSO (Communications Stations)				0.0				0.0 Hrs		1.00	
	MXP210-00				0				0 C/L		197.257800	
	No				0				10 Feb 2009			
Airframe												
256011	Crew Smoke Goggles (Pilot) - Detailed Inspection								1231.6 Hrs 506 C/L		1.00	
								36 MOS	30 Jan 2015	06 Feb 2018*		
Airframe	25-62-03											
			[1 MOS Window] [CUSTOM FREQUENCY]									
256012	Crew Smoke Goggles (Copilot) - Detailed Inspection								1231.6 Hrs 506 C/L		1.00	
								36 MOS	30 Jan 2015	06 Feb 2018*		
Airframe	25-62-03											
			[1 MOS Window] [CUSTOM FREQUENCY]									

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256013	Crew Smoke Goggles (Observer) - Detailed Inspection					1231.6 Hrs 506 C/L 30 Jan 2015	06 Feb 2018*	1.00	
Airframe	25-62-03				36 MOS				
	[1 MOS Window] [CUSTOM FREQUENCY]								
256025	Ditching Line - Detailed Inspection					950.4 Hrs 407 C/L 15 Jan 2014	15 Jan 2018	3.00	
Airframe	25-66-00				48 MOS				
	[1 MOS Window] [CUSTOM FREQUENCY]								
256041	First Aid Kit (No. 1) - Removal / Installation	0.0				1181.7 Hrs		1.00	
	AFAK DJ-008F-02	0				496 C/L		1040.094000	
	No	0				07 Jan 2015			
Airframe									
256061	Flashlight (No. 1)	1231.6				1231.6 Hrs		1.00	
	106-000-878 B32870737	506				506 C/L		0.000000	
	No	71				27 Jan 2015			
Airframe		1231.6 Hrs 506 Cyc/Lnd							
256062	Flashlight (No. 2)	1231.6				1231.6 Hrs		1.00	
	106-000-878 R32864785	506				506 C/L		0.000000	
	No	71				27 Jan 2015			
Airframe		1231.6 Hrs 506 Cyc/Lnd							
256063	Flashlight (No. 3)	1231.6				1231.6 Hrs		1.00	
	106-000-878 R32871606	506				506 C/L		0.000000	
	No	71				27 Jan 2015			
Airframe		1231.6 Hrs 506 Cyc/Lnd							
256071	Flashlight (No. 1) - Operational Test					1231.6 Hrs 506 C/L 27 Jan 2015	06 Feb 2016*	1.00	
Airframe	25-60-01				12 MOS				
	[1 MOS Window] [CUSTOM FREQUENCY]								

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EFTA01094350

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
256072	Flashlight (No. 2) - Operational Test								1231.6 Hrs 506 C/L			1.00
								12 MOS	27 Jan 2015	06 Feb 2016*		
Airframe	25-60-01											
					[1 MOS Window] [CUSTOM FREQUENCY]							
256073	Flashlight (No. 3) - Operational Test								1231.6 Hrs 506 C/L			1.00
								12 MOS	27 Jan 2015	06 Feb 2016*		
Airframe	25-60-01											
					[1 MOS Window] [CUSTOM FREQUENCY]							
256201	Life Vest(s) - Detailed Inspection								1231.6 Hrs 506 C/L			2.00
								12 MOS	27 Jan 2015	06 Feb 2016*		
Airframe	25-61-01											
					[1 MOS Window] [CUSTOM FREQUENCY]							
256202	Life Raft(s) (No. 1) - Detailed Inspection								1231.6 Hrs 506 C/L			1.00
								12 MOS	27 Jan 2015	30 Jan 2016*		
Airframe	25-61-03											
					[1 MOS Window] [CUSTOM FREQUENCY]							
256203	Life Raft(s) (No. 2) - Detailed Inspection								1231.6 Hrs 506 C/L			1.00
								12 MOS	27 Jan 2015	30 Jan 2016*		
Airframe	25-61-03											
					[1 MOS Window] [CUSTOM FREQUENCY]							
256205	Life Vest - Restore								8.4 Hrs 3 C/L			2.00
	No							120 MOS	22 Jun 2009	31 May 2019		
Airframe	25-61-01											
					[CUSTOM FREQUENCY]					Expiration		
256211	Life Vest (No. 1) - Removal / Installation				1223.2				1231.6 Hrs			1.00
	63600-105		L1246940		503				506 C/L			91.677600
	No				67				27 Jan 2015			
Airframe	25-61-01				1223.2 Hrs 503 Cyc/Lnd							

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256212	Life Vest (No. 2) - Removal / Installation 63600-105 L1246941 No 25-61-01	1223.2 503 67 1223.2 Hrs 503 Cyc/Lnd				1231.6 Hrs 506 C/L 27 Jan 2015		1.00 91.677600	
Airframe									
256213	Life Vest (No. 3) - Removal / Installation 63600-105 L1246942 No 25-61-01	1223.2 503 67 1223.2 Hrs 503 Cyc/Lnd				1231.6 Hrs 506 C/L 27 Jan 2015		1.00 91.677600	
Airframe									
256214	Life Vest (No. 4) - Removal / Installation 63600-105 L1246943 No 25-61-01	1223.2 503 67 1223.2 Hrs 503 Cyc/Lnd				1231.6 Hrs 506 C/L 27 Jan 2015		1.00 91.677600	
Airframe									
256215	Life Vest (No. 5) - Removal / Installation 63600-105 L1246944 No 25-61-01	1231.6 506 1231.6 Hrs 506 Cyc/Lnd				1231.6 Hrs 506 C/L 27 Jan 2015		1.00 91.677600	
Airframe									
256216	Life Vest (No. 6) - Removal / Installation 63600-105 L1246945 No 25-61-01	1223.2 503 67 1223.2 Hrs 503 Cyc/Lnd				1231.6 Hrs 506 C/L 27 Jan 2015		1.00 91.677600	
Airframe									
256217	Life Vest (No. 7) - Removal / Installation 63600-105 L1246946 No 25-61-01	1223.2 503 67 1223.2 Hrs 503 Cyc/Lnd				1231.6 Hrs 506 C/L 27 Jan 2015		1.00 91.677600	
Airframe									
256218	Life Vest (No. 8) - Removal / Installation 63600-105 L1246947 No 25-61-01	1223.2 503 67 1223.2 Hrs 503 Cyc/Lnd				1231.6 Hrs 506 C/L 27 Jan 2015		1.00 91.677600	
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
256219	Life Vest (No. 9) - Removal / Installation 63600-105 L1246948 No 25-61-01	1223.2 503 67				1231.6 Hrs 506 C/L 27 Jan 2015		1.00 91.677600	
Airframe	1223.2 Hrs 503 Cyc/Lnd								
256220	Life Vest (No. 10) - Removal / Installation 63600-105 L1246949 No 25-61-01	1223.2 503 67				1231.6 Hrs 506 C/L 27 Jan 2015		1.00 91.677600	
Airframe	1223.2 Hrs 503 Cyc/Lnd								
256221	Life Vest (No. 11) - Removal / Installation 63600-105 L1246950 No 25-61-01	1223.2 503 67				1231.6 Hrs 506 C/L 27 Jan 2015		1.00 91.677600	
Airframe	1223.2 Hrs 503 Cyc/Lnd								
256222	Life Vest (No. 12) - Removal / Installation 63600-105 L1246951 No 25-61-01	1223.2 503 67				1231.6 Hrs 506 C/L 27 Jan 2015		1.00 91.677600	
Airframe	1223.2 Hrs 503 Cyc/Lnd								
256223	Life Vest (No. 13) - Removal / Installation 63600-105 L1246952 No 25-61-01	1223.2 503 67				1231.6 Hrs 506 C/L 27 Jan 2015		1.00 91.677600	
Airframe	1223.2 Hrs 503 Cyc/Lnd								
256224	Life Vest (No. 14) - Removal / Installation 63600-105 L1246953 No 25-61-01	1223.2 503 67				1231.6 Hrs 506 C/L 27 Jan 2015		1.00 91.677600	
Airframe	1223.2 Hrs 503 Cyc/Lnd								
256225	Life Vest (No. 15) - Removal / Installation 63600-105 L1246954 No 25-61-01	1223.2 503 67				1231.6 Hrs 506 C/L 27 Jan 2015		1.00 91.677600	
Airframe	1223.2 Hrs 503 Cyc/Lnd								

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256226	Life Vest (No. 16) - Removal / Installation 63600-105 L1246955 No 25-61-01	1223.2 503 67 1223.2 Hrs 503 Cyc/Lnd				1231.6 Hrs 506 C/L 27 Jan 2015		1.00 91.677600	
Airframe									
256227	Life Vest (No. 17) - Removal / Installation 63600-105 L1246956 No 25-61-01	1223.2 503 67 1223.2 Hrs 503 Cyc/Lnd				1231.6 Hrs 506 C/L 27 Jan 2015		1.00 91.677600	
Airframe									
256228	Life Vest (No. 18) - Removal / Installation 63600-105 L1246957 No 25-61-01	1223.2 503 67 1223.2 Hrs 503 Cyc/Lnd				1231.6 Hrs 506 C/L 27 Jan 2015		1.00 91.677600	
Airframe									
256250	Life Vest (Pilot) - Removal / Installation 63600-505 L1252656 No 25-61-01	1223.2 503 67 1223.2 Hrs 503 Cyc/Lnd				1231.6 Hrs 506 C/L 27 Jan 2015		1.00 91.677600	
Airframe									
256251	Life Vest (Copilot) - Removal / Installation 63600-505 L1255657 No 25-61-01	1223.2 503 67 1223.2 Hrs 503 Cyc/Lnd				1231.6 Hrs 506 C/L 27 Jan 2015		1.00 91.677600	
Airframe									
256252	Life Vest (Observer) - Removal / Installation 63600-505 L1252659 No 25-61-01	1223.2 503 67 1223.2 Hrs 503 Cyc/Lnd				1231.6 Hrs 506 C/L 27 Jan 2015		1.00 91.677600	
Airframe									
256260	Life Raft (No. 1) - Removal / Installation 1421FAUL-630-1-100 14UL-00136 No 25-61-03					1231.6 Hrs 506 C/L 27 Jan 2015		1.00 0.000000	
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		
256261	Life Raft (No. 2) - Removal / Installation								1231.6 Hrs		1.00	
	1421FAUL-630-1-100		14UL-00137						506 C/L		0.000000	
	No								27 Jan 2015			
Airframe	25-61-03											
256265	ELT Battery, Life Raft (No. 1) - Scrap				0.0				8.4 Hrs		1.00	
	1A2501-1SRB-10		X		0				3 C/L		0.000000	
	No				0			72 MOS	22 Jun 2009	30 Nov 2016		
Airframe												
				[CUSTOM FREQUENCY]						Expiration		
256266	ELT Battery, Life Raft (No. 2) - Scrap				0.0				8.4 Hrs		1.00	
					0				3 C/L			
	No				0			72 MOS	22 Jun 2009	30 Nov 2016		
Airframe	25-63-03											
				[CUSTOM FREQUENCY]						Expiration		
256270	Life Raft (No. 1) - Restore								950.4 Hrs		2.00	
	1421FAUL-630-1-100		14UL-00136						407 C/L		0.000000	
	No							36 MOS	25 Jan 2014	01 Jan 2017		
Airframe	25-61-03											
				[CUSTOM FREQUENCY]						Expiration		
256271	Life Raft (No. 2) - Restore					0.0			950.4 Hrs		2.00	
	1421FAUL-630-1-100		14UL-00137			0			407 C/L		0.000000	
	No					0		36 MOS	25 Jan 2014	01 Jan 2017		
Airframe	25-61-03											
				[CUSTOM FREQUENCY]						Expiration		
256274	ELT, Life Raft (No. 1) - Operational Check								334.3 Hrs		1.00	
			132955						179 C/L			
									27 Apr 2012			
Airframe												
256275	ELT, Life Raft (No. 2) - Operational Check								334.3 Hrs		1.00	
									179 C/L			
									27 Apr 2012			
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	
256281	Protective Breathing Equipment (No. 1) - Removal / Installation				1223.2				1231.6 Hrs		1.50	
	MR-10039N		E0900778		503				506 C/L		1835.612400	
	No				70				27 Jan 2015			
Airframe	25-62-01				1223.2 Hrs 503 Cyc/Lnd							
256282	Protective Breathing Equipment (No. 1) - Detailed Inspection							500 Hrs	1231.6 Hrs	1731.6Hrs	1.50	
									506 C/L			
								12 MOS	27 Jan 2015	31 Jan 2016*		
Airframe	25-62-01											
	[End of Month Item] [50 Hour Window] [1 MOS Window]											
256283	Protective Breathing Equipment (No. 1) - Discard				0.0				8.4 Hrs		1.50	
	MR-11039N		E0900778		0				3 C/L		0.000000	
	No				3			120 MOS	22 Jun 2009	30 Sep 2019		
Airframe	25-62-01				3 M							
	[End of Month Item]									Expiration		
256284	Protective Breathing Equipment (No. 2) - Removal / Installation								1231.6 Hrs		1.50	
	MR-10035N		E1103293						506 C/L		1953.606000	
	No								27 Jan 2015			
Airframe	25-62-01											
256285	Protective Breathing Equipment (No. 2) - Detailed Inspection							500 Hrs	1231.6 Hrs	1731.6Hrs	1.50	
									506 C/L			
								12 MOS	27 Jan 2015	31 Jan 2016*		
Airframe	25-62-01											
	[End of Month Item] [50 Hour Window] [1 MOS Window]											
256286	Protective Breathing Equipment (No. 2) - Discard				0.0				332.9 Hrs		1.50	
	MR-10035N		SE-E1103293		0				178 C/L		1953.606000	
	Yes				0			120 MOS	23 Apr 2012	01 Jun 2022		
Airframe	25-62-01											
	[End of Month Item]									Expiration		

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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		
256301	Emergency Locator Transmitter - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	453-5060		07706		506				506 C/L		6185.096400	
	No				72				16 Feb 2015			
Airframe	25-63-03			1231.6 Hrs 506 Cyc/Lnd								
256302	Emergency Locator Transmitter Batteries - Discard				0.0				588.0 Hrs		1.00	
	452-0133		354971-009		0				272 C/L		627.993600	
	No			V136D	0			60 MOS	31 Jan 2013	01 Sep 2017		
Airframe	25-63-03											
				REV P VER BY Q311723 [CUSTOM FREQUENCY]						Expiration		
256303	Emergency Locator Transmitter Antenna - Removal Installation				1231.6				1231.6 Hrs		2.00	
	110-341		7298		506				506 C/L		2338.054200	
	No				72				28 Feb 2015			
Airframe	25-63-03			1231.6 Hrs 506 Cyc/Lnd								
				Q306892								
256306	Emergency Locator Transmitter - Operational Test (FAR 91.207)								1231.6 Hrs		1.00	
									506 C/L			
								12 MOS	16 Feb 2015	31 Jan 2016*		
Airframe	25-63-03											
				[End of Month Item]								
256311	Emergency Locator Transmitter - Operational Check								1231.6 Hrs		1.00	
									506 C/L			
									16 Feb 2015			
Airframe	25-63-03											
256401	Defibrillator				0.0				237.9 Hrs		0.50	
	HeartStart FRx 861304		B10K-02563		0				122 C/L			
	No				0				23 Dec 2010			
Airframe												
256412	Defibrillator - Operational Check								237.9 Hrs		0.00	
									122 C/L			
									23 Dec 2010			
Airframe												

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EFTA01094357

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
256421	Humidifier, Bubble				0.0				8.4 Hrs		0.00	
	02C33K08-30		NSN		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
MAOSDJ250017*	COFFEE MAKER CLEANING								1338.2 Hrs			
									545 C/L			
								6 MOS	19 Oct 2015	30 Apr 2016		
Airframe												
	[31 Oct 2014 Initial Date Req.] [End of Month Item]											
260301	Baggage Compartment Smoke Evacuation Valve - Operational Test								1231.6 Hrs		1.00	
									506 C/L			
								72 MOS	12 Feb 2015	12 Feb 2021		
Airframe	26-03-01											
	[1 MOS Window] [CUSTOM FREQUENCY]											
260302	Smoke Evacuation Valve - Removal / Installation				0.0				0.0 Hrs		0.00	
	B-43YF2-RD-SS				0				0 C/L		168.259200	
	No				0				10 Feb 2009			
Airframe	26-03-01											
261101	Equipment Overheat Thermal Switch (LEER, 056S4) - Removal / Installation				0.0				0.0 Hrs		1.00	
	GAS850-DF512-150				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
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		4742.857200	
	No				0				10 Feb 2009			
Airframe	26-14-01											

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EFTA01094358

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
261103	Equipment Overheat Thermal Switch (LEER, 056S6) - Removal / Installation				0.0				0.0 Hrs		1.00	
	GAS850DF512-150				0				0 C/L		4742.857200	
	No				0				10 Feb 2009			
Airframe	26-14-01											
261104	Equipment Overheat Thermal Switch (Left Shelf No. 4) - Removal / Installation				0.0				0.0 Hrs		1.00	
	GAS850DF512-150				0				0 C/L		4742.857200	
	No				0				10 Feb 2009			
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		4742.857200	
	No				0				10 Feb 2009			
Airframe	26-14-01											
261106	Equipment Overheat Thermal Switch (REER, 056S21) - Removal / Installation				0.0				0.0 Hrs		1.00	
	GAS850DF512-150				0				0 C/L		4742.857200	
	No				0				10 Feb 2009			
Airframe	26-14-01											
261107	Equipment Overheat Thermal Switch (Right Shelf No. 3) - Removal / Installation				0.0				0.0 Hrs		1.00	
	GAS850DF512-150				0				0 C/L		4742.857200	
	No				0				10 Feb 2009			
Airframe	26-14-01											
261108	Equipment Overheat Thermal Switch (Right Shelf No. 4) - Removal / Installation				0.0				0.0 Hrs		1.00	
	GAS850DF512-150				0				0 C/L		4742.857200	
	No				0				10 Feb 2009			
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	

261109	Equipment Overheat Thermal Switch (LEER) - Operational Test								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	26-14-01											
261110	Equipment Overheat Thermal Switch (REER) - Operational Test								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	26-14-01											
261145	Engine Fire and Heat Sensing (Left) - Functional Test								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	26-11-00											
261146	Engine Fire and Heat Sensing (Right) - Functional Test								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	26-11-00											
261151	Fire Detection Rail Assembly No. 5 (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	51291-196		08-10-0616		0				0 C/L		15838.498800	
	No				0				10 Feb 2009			
Airframe	26-11-15											
261152	Fire Detection Rail Assembly No. 5 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	51291-196		08-10-0615		0				0 C/L		15838.498800	
	No				0				10 Feb 2009			
Airframe	26-11-15											

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EFTA01094360

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
261153	Fire Detection Rail Assembly No. 1 (Left) - Discard				0.0				0.0 Hrs		2.00	
	51291-202		08-10-0684		0				0 C/L		17912.995200	
	No				0				10 Feb 2009			
Airframe	26-11-01											
261154	Fire Detection Rail Assembly No. 1 (Right) - Discard				0.0				0.0 Hrs		2.00	
	51291-202		08-08-0424		0				0 C/L		17912.995200	
	No				0				10 Feb 2009			
Airframe	26-11-01											
261155	Fire Detection Rail Assembly No. 2 (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	51291-201		08-09-0579		0				0 C/L		22766.400000	
	No				0				10 Feb 2009			
Airframe	26-11-05											
261156	Fire Detection Rail Assembly No. 2 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	51291-201		08-09-0580		0				0 C/L		22766.400000	
	No				0				10 Feb 2009			
Airframe	26-11-05											
261157	Fire Detection Rail Assembly No. 3 (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	51291-198		08-10-0692		0				0 C/L		15992.998200	
	No				0				10 Feb 2009			
Airframe	26-11-09											
261158	Fire Detection Rail Assembly No. 3 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	51291-198		08-01-09730		0				0 C/L		15992.998200	
	No				0				10 Feb 2009			
Airframe	26-11-09											

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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
261159	Fire Detection Rail Assembly No. 4 (Left) - Discard 51291-217 08-10-0694 No Airframe 26-11-13	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 20152.609200	
261160	Fire Detection Rail Assembly No. 4 (Right) - Discard 51291-217 08-10-0702 No Airframe 26-11-13	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 20152.609200	
261201	Fire Detection Control Box (Left Engine) - Removal / Installation 51653-154 3377 No 1-3 Airframe 26-15-01	8.3 4	8.3 Hrs 4 Cyc/Lnd			16.5 Hrs 5 C/L 06 Jul 2009		1.00 19551.849600	
261202	Fire Detection Control Box (Right Engine) - Removal / Installation 51653-154 3423 No 1-3 Airframe 26-15-01 VER BY PQ211	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 19551.849600	
261203	Pylon Thermal Switch (Left No. 1) - Removal / Installation GAS850DF512-250 No Airframe 26-12-01	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 2684.640000	
261204	Pylon Thermal Switch (Left No. 2) - Removal / Installation GAS850DF512-250 No Airframe 26-12-01	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 2684.640000	

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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		
261205	Pylon Thermal Switch (Left No. 3) - Removal / Installation	0.0				0.0 Hrs		2.00	
	GAS850DF512-250	0				0 C/L		2684.640000	
	No	0				10 Feb 2009			
Airframe	26-12-01								
261206	Pylon Thermal Switch (Right No. 1) - Removal / Installation	0.0				0.0 Hrs		2.00	
	GAS850DF512-250	0				0 C/L		2684.640000	
	No	0				10 Feb 2009			
Airframe	26-12-01								
261207	Pylon Thermal Switch (Right No. 2) - Removal / Installation	0.0				0.0 Hrs		2.00	
	GAS850DF512-250	0				0 C/L		2684.640000	
	No	0				10 Feb 2009			
Airframe	26-12-01								
261208	Pylon Thermal Switch (Right No. 3) - Removal / Installation	0.0				0.0 Hrs		2.00	
	GAS850DF512-250	0				0 C/L		2684.640000	
	No	0				10 Feb 2009			
Airframe	26-12-01								
261209	Pylon Thermal Switch (Left) - Functional Test					1231.6 Hrs 506 C/L		4.00	
					72 MOS	29 Jan 2015	29 Jan 2021		
Airframe	26-12-01								
	[1 MOS Window] [CUSTOM FREQUENCY]								
261210	Pylon Thermal Switch (Right) - Functional Test					1231.6 Hrs 506 C/L		4.00	
					72 MOS	29 Jan 2015	29 Jan 2021		
Airframe	26-12-01								
	[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)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
261211	Fire Detection Control Box (Left Engine) - Functional Test					16.5 Hrs 5 C/L 06 Jul 2009			1.00
Airframe	26-15-01								
261212	Fire Detection Control Box (Right Engine) - Functional Test					0.0 Hrs 0 C/L 10 Feb 2009			1.00
Airframe	26-15-01								
261301	APU Fire Detection Loop - Removal / Installation 6360-12-1000/450-7 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009			4.00 3433.544400
Airframe	26-13-01								
261302	APU (Fire) Shutdown Circuit - Operational Test				24 MOS	1231.6 Hrs 506 C/L 27 Jan 2015	29 Jan 2017*		2.00
Airframe	26-13-00 [1 MOS Window] [CUSTOM FREQUENCY]								
261305	APU Compartment Fire Detect Loop - Operational Test				2000 Hrs	0.0 Hrs 0 C/L 10 Feb 2009	2000.0Hrs		1.00
Airframe	26-13-00 [50 Hour Window]								
261401	Equipment Overheat Thermal Switch (Baggage Electronic Equipment Rack, 056S8) - Removal / Installation GAS850DF512-150 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009			1.00 4742.857200
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		
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		4742.857200	
	No				0				10 Feb 2009			
Airframe	26-14-01											
261403	Equipment Overheat Thermal Switch (Left Aft Floor, 056S12) - Removal / Installation				0.0				0.0 Hrs		2.00	
	GAS850DF512-250				0				0 C/L		2684.640000	
	No				0				10 Feb 2009			
Airframe	26-14-01											
261404	Equipment Overheat Thermal Switch (Left Aft Floor, 056S13) - Removal / Installation				0.0				0.0 Hrs		2.00	
	GAS850DF512-250				0				0 C/L		2684.640000	
	No				0				10 Feb 2009			
Airframe	26-14-01											
261405	Equipment Overheat Thermal Switch (Left Aft Floor, 056S14) - Removal / Installation				0.0				0.0 Hrs		2.00	
	GAS850DF512-250				0				0 C/L		2684.640000	
	No				0				10 Feb 2009			
Airframe	26-14-01											
261406	Equipment Overheat Thermal Switch (Center Aft Floor, 056S15) - Removal / Installation				0.0				0.0 Hrs		2.00	
	GAS850DF512-250				0				0 C/L		2684.640000	
	No				0				10 Feb 2009			
Airframe	26-14-01											
261407	Equipment Overheat Thermal Switch (Right Aft Floor, 056S16) - Removal / Installation				0.0				0.0 Hrs		2.00	
	GAS850DF512-250				0				0 C/L		2684.640000	
	No				0				10 Feb 2009			
Airframe	26-14-01											

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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 @=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
261408	Equipment Overheat Thermal Switch (Aft Equipment, 056S10) - Removal / Installation	0.0				0.0 Hrs		2.00	
	GAS850DF512-250	0				0 C/L		2684.640000	
	No	0				10 Feb 2009			
Airframe	26-14-01								
261409	Equipment Overheat Thermal Switch (Aft Equipment, 056S11) - Removal / Installation	0.0				0.0 Hrs		2.00	
	GAS850DF512-250	0				0 C/L		2684.640000	
	No	0				10 Feb 2009			
Airframe	26-14-01								
261410	Equipment Overheat Thermal Switch (Right Aft Floor, 056S27) - Removal / Installation	0.0				0.0 Hrs		2.00	
	GAS850DF512-250	0				0 C/L		2684.640000	
	No	0				10 Feb 2009			
Airframe	26-14-01								
261411	Equipment Overheat Thermal Switch (Right Aft Floor, 056S28) - Removal / Installation	0.0				0.0 Hrs		2.00	
	GAS850DF512-250	0				0 C/L		2684.640000	
	No	0				10 Feb 2009			
Airframe	26-14-01								
261412	Equipment Overheat Thermal Switch (Center Aft Floor, 056S29) - Removal / Installation	0.0				0.0 Hrs		2.00	
	GAS850DF512-250	0				0 C/L		2684.640000	
	No	0				10 Feb 2009			
Airframe	26-14-01								
261413	Equipment Overheat Thermal Switch (Forward Floor, 056S24) - Removal / Installation	0.0				0.0 Hrs		2.00	
	GAS850DF512-150	0				0 C/L		4742.857200	
	No	0				10 Feb 2009			
Airframe	26-14-01								

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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 @=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
261414	Equipment Overheat Thermal Switch (Forward Floor, 056S25) - Removal / Installation GAS850DF512-150 No Airframe 26-14-01	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 4742.857200	
261415	Equipment Overheat Thermal Switch (Forward Floor, 056S26) - Removal / Installation GAS850DF512-150 No Airframe 26-14-01	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 4742.857200	
261416	Equipment Overheat Thermal Switch (Forward Floor, 056S30) - Removal / Installation GAS850DF512-150 No Airframe 26-14-01	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 4742.857200	
261417	Equipment Overheat Thermal Switch (Forward Floor, 056S31) - Removal / Installation GAS850DF512-150 No Airframe 26-14-01	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 4742.857200	
261418	Aft Equipment Overheat Thermal Switches - Functional Test Airframe 26-14-01 [1 MOS Window] [CUSTOM FREQUENCY]				48 MOS	588.0 Hrs 272 C/L 29 Jan 2013	29 Jan 2017	2.00	
261419	Baggage Compartment Below Floor Overheat Thermal Switch - Functional Test Airframe 26-14-01 [1 MOS Window] [CUSTOM FREQUENCY]				72 MOS	1231.6 Hrs 506 C/L 02 Mar 2015	02 Mar 2021	2.00	

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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	

261503	Smoke Detection Unit (Baggage Compartment) - Removal / Installation				0.0				0.0 Hrs		2.00	
	72130001-006				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	26-15-03											
261601	Fire Detection and Indication - Functional Test								0.0 Hrs		1.00	
									0 C/L			
									10 Feb 2009			
Airframe	26-16-00											
262020	Engine Fire Bottle (Left) - Removal / Installation				0.0				0.0 Hrs		4.00	
	33800100-1		6490201		0				0 C/L		24549.890400	
	No				0				10 Feb 2009			
Airframe	26-21-03											
			VERF Q306794									
262021	Engine Fire Bottle (Left) - (Hydrostatic) Functional Test								0.0 Hrs		1.00	
	33800100-1		64902D1						0 C/L			
								120 MOS	10 Feb 2009	01 Nov 2018		
Airframe	26-21-03											
			VERF Q306794 [CUSTOM FREQUENCY]							Hydrostatic		
262025	Engine Fire Bottle (Right) - Removal / Installation				0.0				0.0 Hrs		4.00	
	33800100-1		95270D1		0				0 C/L		24549.890400	
	No				0				10 Feb 2009			
Airframe	26-21-03											
			INSTL. DATE: 01/27/09									
262026	Engine Fire Bottle (Right) - (Hydrostatic) Functional Test								0.0 Hrs		1.00	
	33800100-1		95270D1						0 C/L			
								120 MOS	10 Feb 2009	01 Dec 2018		
Airframe	26-21-03											
			[CUSTOM FREQUENCY]							Hydrostatic		

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EFTA01094368

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	
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				10 Feb 2009			
Airframe	26-21-01											
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				10 Feb 2009			
Airframe	26-21-01											
262105	Engine Fire Extinguishing Shuttle Valve (Double Check Valve Tee) (Left) - Functional Test								0.0 Hrs		0.00	
									0 C/L			
									10 Feb 2009			
Airframe	26-21-01											
262106	Engine Fire Extinguishing Shuttle Valve (Double Check Valve Tee) (Right) - Functional Test								0.0 Hrs		0.00	
									0 C/L			
									10 Feb 2009			
Airframe	26-21-01											
262108	Engine Fire Bottle Cartridge (Right Bottle, Spare Squib, Service Life) - Discard				0.0				0.0 Hrs		2.00	
	30903933		0289JK		0				0 C/L		1004.088000	
	No				0			120 MOS	10 Feb 2009	10 Feb 2019		
Airframe	26-21-01											
	INSTL. DATE: 1/27/09 [CUSTOM FREQUENCY]											
262109	Engine Fire Bottle Cartridge (Right Bottle, Spare Squib, Manufacturers Life) - Discard				0.0				0.0 Hrs		2.00	
	30903933		0289JK		0				0 C/L		1004.088000	
	No				2			180 MOS	10 Feb 2009	01 Dec 2023		
Airframe	26-21-01											
	[CUSTOM FREQUENCY]									Manufacture		

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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		
262110	Engine Fire Bottle Cartridge (Left Bottle, Left Squib, Service Life) - Discard				0.0				0.0 Hrs		2.00	
	30903959		0977JK		0				0 C/L		2070.079800	
	No				0			120 MOS	10 Feb 2009	10 Feb 2019		
Airframe	26-21-01											
	VERF Q306794 [CUSTOM FREQUENCY]											
262111	Engine Fire Bottle Cartridge (Left Bottle, Left Squib, Manufacturers Life) - Discard				0.0				0.0 Hrs		2.00	
	30903959		0977JK		0				0 C/L		2070.079800	
	No				4			180 MOS	10 Feb 2009	01 Oct 2023		
Airframe	26-21-01											
	VERF Q306794 [CUSTOM FREQUENCY]									Manufacture		
262112	Engine Fire Bottle Cartridge (Left Bottle, Right Squib, Service Life) - Discard				0.0				0.0 Hrs		2.00	
	30903931		0937JK		0				0 C/L		672.812400	
	No				0			120 MOS	10 Feb 2009	10 Feb 2019		
Airframe	26-21-01											
	VERF Q306794 [CUSTOM FREQUENCY]											
262113	Engine Fire Bottle Cartridge (Left Bottle, Right Squib, Manufacturers Life) - Discard				0.0				0.0 Hrs		2.00	
	30903931		0937JK		0				0 C/L		672.812400	
	No				4			180 MOS	10 Feb 2009	01 Oct 2023		
Airframe	26-21-01											
	VERF Q306794 [CUSTOM FREQUENCY]									Manufacture		
262114	Engine Fire Bottle Cartridge (Right Bottle, Left Squib, Service Life) - Discard				0.0				0.0 Hrs		2.00	
	30903959		0524JL		0				0 C/L		2070.079800	
	No				0			120 MOS	10 Feb 2009	10 Feb 2019		
Airframe	26-21-01											
	INSTL DATE:01/27/09 [CUSTOM FREQUENCY]											
262115	Engine Fire Bottle Cartridge (Right Bottle, Left Squib, Manufacturers Life) - Discard				0.0				0.0 Hrs		2.00	
	30903959		0524JL		0				0 C/L		2070.079800	
	No				2			180 MOS	10 Feb 2009	01 Dec 2023		
Airframe	26-21-01											
	[CUSTOM FREQUENCY]									Manufacture		

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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		
262116	Engine Fire Bottle Cartridge (Right Bottle, Right Squib, Service Life) - Discard				0.0				0.0 Hrs		2.00	
	30903931		0505JL		0				0 C/L		672.812400	
	No				0			120 MOS	10 Feb 2009	10 Feb 2019		
Airframe	26-21-01											
					INSTL. DATE: 01/27/09 [CUSTOM FREQUENCY]							
262117	Engine Fire Bottle Cartridge (Right Bottle, Right Squib, Manufacturers Life) - Discard				0.0				0.0 Hrs		2.00	
	30903931		0505JL		0				0 C/L		672.812400	
	No				2			180 MOS	10 Feb 2009	01 Dec 2023		
Airframe	26-21-01											
					[CUSTOM FREQUENCY]					Manufacture		
262118	Engine Fire Bottle Cartridge (Left Bottle, APU / Spare Squib, Service Life) - Discard				0.0				0.0 Hrs		2.00	
	30903933		1588JH		0				0 C/L		1004.088000	
	No				0			120 MOS	10 Feb 2009	10 Feb 2019		
Airframe	26-21-01											
					VERF Q306794 [CUSTOM FREQUENCY]							
262119	Engine Fire Bottle Cartridge (Left Bottle, APU / Spare Squib, Manufacturers Life) - Discard				0.0				0.0 Hrs		2.00	
	30903933		1588JH		0				0 C/L		1004.088000	
	No				6			180 MOS	10 Feb 2009	01 Aug 2023		
Airframe	26-21-01											
					VERF Q306794 [CUSTOM FREQUENCY]					Manufacture		
262120	Engine Fire Pull Handle (Left) - Removal / Installation				0.0				0.0 Hrs		1.50	
	24293-1		392		0				0 C/L		22332.298200	
	No				0				10 Feb 2009			
Airframe	26-21-05											
					S/N ver. by Q313425							
262121	Engine Fire Pull Handle (Right) - Removal / Installation				0.0				0.0 Hrs		1.50	
	24293-2		400		0				0 C/L		22119.587400	
	No				0				10 Feb 2009			
Airframe	26-21-05											
					S/N ver. by Q313425							

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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		
262122	Engine and APU Fire Extinguishing Firing Circuitry (Left Engine) - Integrity Test								1231.6 Hrs 506 C/L			1.50
								24 MOS	27 Jan 2015	29 Jan 2017*		
Airframe	26-21-00			[1 MOS Window] [CUSTOM FREQUENCY]								
262123	Engine and APU Fire Extinguishing Firing Circuitry (Right Engine) - Integrity Test								1231.6 Hrs 506 C/L			2.00
								24 MOS	28 Jan 2015	29 Jan 2017*		
Airframe	26-21-00			[1 MOS Window] [CUSTOM FREQUENCY]								
262124	Engine Fire Bottle Pressure Switch (Left) - Operational Test								1231.6 Hrs 506 C/L			1.00
								24 MOS	28 Jan 2015	28 Jan 2017		
Airframe	26-21-03			[1 MOS Window] [CUSTOM FREQUENCY]								
262125	Engine Fire Bottle Pressure Switch (Right) - Operational Test								1231.6 Hrs 506 C/L			1.00
								24 MOS	28 Jan 2015	28 Jan 2017		
Airframe	26-21-03			[1 MOS Window] [CUSTOM FREQUENCY]								
262126	Engine and APU Fire Extinguishing Firing Circuitry (APU) - Integrity Test								1231.6 Hrs 506 C/L			1.00
								24 MOS	27 Jan 2015	29 Jan 2017*		
Airframe	26-21-00			[1 MOS Window] [CUSTOM FREQUENCY]								
262128	Engine Fire Bottle Cartridge (Left Bottle, Left Squib) - Removal / Installation				0.0				0.0 Hrs			0.00
	30903828				0				0 C/L			644.425800
	No				0				10 Feb 2009			
Airframe	26-21-01											

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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	

262129	Engine Fire Bottle Cartridge (Left Bottle, Right Squib) - Removal / Installation	0.0	0.0 Hrs	0.00
	30903828	0	0 C/L	644.425800
	No	0	10 Feb 2009	
Airframe	26-21-01			
262130	Engine Fire Bottle Cartridge (Left Bottle, APU Squib) - Removal / Installation	0.0	0.0 Hrs	0.00
	30903828	0	0 C/L	644.425800
	No	0	10 Feb 2009	
Airframe	26-21-01			
262131	Engine Fire Bottle Cartridge (Right Bottle, Left Squib) - Removal / Installation	0.0	0.0 Hrs	0.00
	30903828	0	0 C/L	644.425800
	No	0	10 Feb 2009	
Airframe	26-21-01			
262132	Engine Fire Bottle Cartridge (Right Bottle, Right Squib) - Removal / Installation	0.0	0.0 Hrs	0.00
	30903828	0	0 C/L	644.425800
	No	0	10 Feb 2009	
Airframe	26-21-01			
262133	Engine Fire Bottle Cartridge (Right Bottle, Spare Squib) - Removal / Installation	0.0	0.0 Hrs	0.00
	30903828	0	0 C/L	644.425800
	No	0	10 Feb 2009	
Airframe	26-21-01			
262510	Portable Water Fire Extinguisher (Forward Cabin) - Removal / Installation		742.7 Hrs	1.00
	892480 20682		329 C/L	2198.905800
	No		24 Jul 2013	
Airframe	26-24-03			

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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		

262512	Portable Water Fire Extinguisher (Forward Cabin, Hydrostatic) - Functional Test					742.7 Hrs		1.00	
	892480	20682				329 C/L			
					60 MOS	24 Jul 2013	24 Jul 2018		
Airframe	26-24-03								
			[CUSTOM FREQUENCY]				Hydrostatic		
262550	Extinguisher, Trash (Aft Lavatory)			0.0		8.4 Hrs		1.00	
	474276	NSN		0		3 C/L		1121.714400	
	No			0		22 Jun 2009			
Airframe	26-24-03								
262551	Extinguisher, Trash (Forward Lavatory)			0.0		8.4 Hrs		1.00	
	474276	NSN		0		3 C/L		1121.714400	
	No			0		22 Jun 2009			
Airframe	26-24-03								
262553	Extinguisher, Trash (Forward Galley / Annex)			0.0		8.4 Hrs		1.00	
	474276	NSN		0		3 C/L		1121.714400	
	No			0		22 Jun 2009			
Airframe	26-24-03								
262560	Trash Receptacle Enclosure (Aft Lavatory) - Detailed Inspection					1231.6 Hrs		1.00	
						506 C/L			
					12 MOS	27 Jan 2015	06 Feb 2016*		
Airframe	26-25-01								
			[1 MOS Window] [CUSTOM FREQUENCY]						
262561	Trash Receptacle Enclosure (Forward Lavatory) - Detailed Inspection					1231.6 Hrs		1.00	
						506 C/L			
					12 MOS	27 Jan 2015	06 Feb 2016*		
Airframe	26-25-01								
			[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		

262563	Trash Receptacle Enclosure (Forward Galley / Annex) - Detailed Inspection			1231.6 Hrs 506 C/L				1.00
				12 MOS	27 Jan 2015	06 Feb 2016*		
Airframe	26-25-01							
		[1 MOS Window] [CUSTOM FREQUENCY]						
262570	Trash Receptacle Fire Extinguishing Bottle (Weight Check, Aft Lavatory) - Functional Test 474276			588.0 Hrs 272 C/L				1.00
				60 MOS	28 Jan 2013	31 Jan 2018		
Airframe	26-25-01							
		[End of Month Item] [1 MOS Window]				Weight Check		
262571	Trash Receptacle Fire Extinguishing Bottle (Weight Check, Forward Lavatory) - Functional Test 474276			588.0 Hrs 272 C/L				1.00
				60 MOS	28 Jan 2013	31 Jan 2018		
Airframe	26-25-01							
		[End of Month Item] [1 MOS Window]				Weight Check		
262573	Trash Receptacle Fire Extinguishing Bottle (Weight Check, Forward Galley) - Functional Test 474276			588.0 Hrs 272 C/L				1.00
				60 MOS	28 Jan 2013	31 Jan 2018		
Airframe	26-25-01							
		[End of Month Item] [1 MOS Window]				Weight Check		
262583	Trash Receptacle Fire Extinguisher Nozzles (Aft Lavatory) - Detailed Inspection			0.0 Hrs 0 C/L				0.00
				12 MOS	09 Jul 2009	10 Feb 2016*		
Airframe	26-25-01							
		[10 Feb 2016 Initial Date Req.] [CUSTOM FREQUENCY]						
262584	Trash Receptacle Fire Extinguisher Nozzles (Forward Lavatory) - Detailed Inspection			0.0 Hrs 0 C/L				0.00
				12 MOS	09 Jul 2009	10 Feb 2016*		
Airframe	26-25-01							
		[10 Feb 2016 Initial Date 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		
262586	Trash Receptacle Fire Extinguisher Nozzles (Forward Galley / Annex) - Detailed Inspection								0.0 Hrs 0 C/L 09 Jul 2009	10 Feb 2016*		0.00
Airframe	26-25-01				[10 Feb 2016 Initial Date Req.] [CUSTOM FREQUENCY]			12 MOS				
262600	Portable Halon Fire Extinguisher (Cockpit) - Removal / Installation				1231.6				1231.6 Hrs			1.00
	898052-01		X-658612		506				506 C/L			0.000000
	No				71				27 Jan 2015			
Airframe	26-24-01				1231.6 Hrs 506 Cyc/Lnd							
262601	Portable Halon Fire Extinguisher (Cockpit) - Inspection								1231.6 Hrs 506 C/L			1.00
Airframe	26-24-01				[1 MOS Window] [CUSTOM FREQUENCY]			12 MOS	27 Jan 2015	06 Feb 2016*		
262602	Portable Halon Fire Extinguisher (Cockpit) - Weight Check								1231.6 Hrs 506 C/L			1.00
Airframe	26-24-01				[End of Month Item] [1 MOS Window]			12 MOS	27 Jan 2015	31 Jan 2016 Weight Check		
262603	Portable Halon Fire Extinguisher (Cockpit, Hydrostatic) - Functional Test								0.0 Hrs			1.00
	898052-01		X-658612						0 C/L			
Airframe	26-24-01				[End of Month Item]			144 MOS	10 Feb 2009	31 Jan 2020 Hydrostatic		
262610	Portable Halon Fire Extinguisher (Forward Cabin) - Removal / Installation								1231.6 Hrs			1.00
	C354TS		Y-184998						506 C/L			507.439800
	No								27 Jan 2015			
Airframe	26-24-01											

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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		
262611	Portable Halon Fire Extinguisher (Forward Cabin) - Inspection								1231.6 Hrs 506 C/L			1.00
								12 MOS	27 Jan 2015	06 Feb 2016*		
Airframe	26-24-01											
					[1 MOS Window] [CUSTOM FREQUENCY]							
262612	Portable Halon Fire Extinguisher (Forward Cabin) - Weight Check								1231.6 Hrs 506 C/L			1.00
								12 MOS	27 Jan 2015	31 Mar 2016		
Airframe	26-24-01											
					[End of Month Item] [1 MOS Window]					Weight Check		
262613	Portable Halon Fire Extinguisher (Forward Cabin, Hydrostatic) - Functional Test								950.4 Hrs 407 C/L			1.00
								144 MOS	17 Jan 2014	30 Jun 2024		
Airframe	26-24-01											
					[End of Month Item]					Hydrostatic		
262614	Portable Halon Fire Extinguisher (Forward Cabin) - Final Phase Restore					0.0			950.4 Hrs			0.00
	C354TS		Y-184998			0			407 C/L			507.439800
	No					0		72 MOS	17 Jan 2014	31 Mar 2017		
Airframe	26-24-00FP											
					[End of Month Item]					Overhaul		
262630	Portable Halon Fire Extinguisher (Aft Lavatory) - Removal / Installation								1231.6 Hrs			1.00
	C354TS		Y-157100						506 C/L			507.439800
	No								27 Jan 2015			
Airframe	26-24-01											
262631	Portable Halon Fire Extinguisher (Aft Lavatory) - Inspection								1231.6 Hrs 506 C/L			1.00
								12 MOS	27 Jan 2015	06 Feb 2016*		
Airframe	26-24-01											
					[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		

262632	Portable Halon Fire Extinguisher (Aft Lavatory) - Weight Check								1231.6 Hrs 506 C/L 27 Jan 2015			1.00
								12 MOS		31 Jan 2016		
Airframe	26-24-01											
				[End of Month Item] [1 MOS Window]						Weight Check		
262633	Portable Halon Fire Extinguisher (Aft Lavatory, Hydrostatic) - Functional Test								950.4 Hrs 407 C/L 17 Jan 2014			1.00
								144 MOS		29 Feb 2024		
Airframe	26-24-01											
				[End of Month Item]						Hydrostatic		
262634	Portable Halon Fire Extinguisher (Aft Lavatory) - Final Phase Restore				0.0				950.4 Hrs			0.00
	C354TS		Y-157100		0				407 C/L			507.439800
	No				0			72 MOS	17 Jan 2014	17 Feb 2018		
Airframe	26-24-00FP											
				[CUSTOM FREQUENCY]						Overhaul		
270005	Aileron And Rudder Trim Control Head / Secondary Control Rods - Removal / Installation				0.0				332.9 Hrs			4.00
	528401-13		394		0				178 C/L			25970.832000
	Yes				0				13 Mar 2012			
Airframe	27-00-00											
270020	Flight Control Force Sensor - Operational Test								332.9 Hrs 178 C/L 19 Mar 2012			
Airframe	27-00-00											
270995	Lateral Control System Rigging from Control Wheel to Wing Rear Beam Station 125 - Adjustment / Test								0.0 Hrs 0 C/L 10 Feb 2009			
Airframe	27-10-00											

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270998	Lateral Control System - Functional Test					0.0 Hrs 0 C/L 10 Feb 2009			
Airframe	27-10-00								
271001	Aileron Trim Tab - Removal / Installation 1159CSH55300-5 0428 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		6.00 67479.670800	
Airframe	27-12-11								
271002	Trim Tab Actuator (Aileron) - Removal / Installation 159SCC100-25 01978 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		6.00 7667.278800	
Airframe	27-12-07								
271003	CABLE, AIL TRIM UPR (WING) NAS313C17-5252 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		12.00 154.203600	
Airframe	27-12-03								
271004	CABLE, AIL TRIM LOWER (WING) NAS313C16-5197 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		12.00 282.111600	
Airframe	27-12-03								
271005	CABLE, AIL TRIM LH-FUSELAGE 1159SCC562-129 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		12.00 122.267400	
Airframe	27-12-03								
271006	CABLE, AIL TRIM RH-FUSELAGE 1159SCC562-127 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		12.00 295.973400	
Airframe	27-12-03								

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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		

271008	Aileron Trim Tab Actuator / Linkage - General Visual Inspection			0.0 Hrs 0 C/L			8.00
Airframe	27-12-07		[1 MOS Window] [CUSTOM FREQUENCY]	96 MOS	09 Jul 2009	09 Jul 2017	
271009	Aileron Rigging (Wing Rear Beam Station 125 to Outboard)			0.0 Hrs 0 C/L			8.00
Airframe	27-10-00				10 Feb 2009		
271010	Aileron Control and Trim Cables in Pressurized Areas of Fuselage and Overwing to Aft Wing Links - Detailed Inspection			0.0 Hrs 0 C/L			12.00
Airframe	27-10-00		[1 MOS Window] [CUSTOM FREQUENCY]	96 MOS	09 Jul 2009	09 Jul 2017	
271011	Aileron Control and Trim Cables in Main Wheel Wells / Wing Trailing Edge - Detailed Inspection			1231.6 Hrs 506 C/L			2.00
Airframe	27-10-00		[1 MOS Window] [CUSTOM FREQUENCY]	24 MOS	04 Feb 2015	31 Jan 2017*	
271012	Lateral Control System - Friction Test			0.0 Hrs 0 C/L			4.00
Airframe	27-10-00				10 Feb 2009		
271013	Aileron Input Control Rod Assembly (Left) - Removal / Installation	0.0		0.0 Hrs			4.00
	A-UV04-403	0		0 C/L			0.000000
	No	0		10 Feb 2009			
Airframe	27-11-13						

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EFTA01094380

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

271014	Aileron Input Control Rod Assembly (Right) - Removal / Installation	0.0	0.0 Hrs	4.00
	A-GUV04-403	0	0 C/L	3630.292200
	No	0	10 Feb 2009	
Airframe	27-11-13			
271021	Aileron Assembly (Left) - Removal / Installation	0.0	0.0 Hrs	24.00
	1159CS55004-5 0428	0	0 C/L	406224.700200
	No	0	10 Feb 2009	
Airframe	27-11-21			
271022	Aileron Assembly (Right) - Removal / Installation	309.0	309.0 Hrs	24.00
	1159CS55005-1 0428	166	166 C/L	260692.467000
	No	30	22 Aug 2011	
Airframe	27-11-21	309.0 Hrs 166 Cyc/Lnd		
271101	Aileron Control Wheel (Left) - Removal / Installation	0.0	0.0 Hrs	4.00
	1159SCF410-23	0	0 C/L	5617.966200
	No	0	10 Feb 2009	
Airframe	27-11-03			
271102	Aileron Control Wheel (Right) - Removal / Installation	0.0	0.0 Hrs	4.00
	1159SCF410-23	0	0 C/L	5617.966200
	No	0	10 Feb 2009	
Airframe	27-11-03			
271103	Aileron / Flight Spoiler Control System - Functional Test		588.0 Hrs	2.00
			272 C/L	
			09 Feb 2013	
Airframe	27-11-00			
271105	Aileron Actuator Load Relief Bungee Assembly (Left) - Removal / Installation	0.0	0.0 Hrs	4.00
	1159C20014-7 NSN	0	0 C/L	1072.071000
	No	0	10 Feb 2009	
Airframe	27-11-19			

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EFTA01094381

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	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 Assembly (Right) - Removal / Installation		0.0			0.0 Hrs		4.00
	1159C20014-7	NSN	0			0 C/L		1072.071000
	No		0			10 Feb 2009		
Airframe	27-11-19							
271109	AILERON LINKAGE DISCONNECT		0.0			0.0 Hrs		4.00
	1159SCC565-1		0			0 C/L		7318.316400
	No		0			10 Feb 2009		
Airframe	27-11-17							
271110	Aileron Inter-column Linkage Disconnect Assemblies - Operational Test				1000 Hrs	950.4 Hrs	2000.0 Hrs*	4.00
						407 C/L		
					48 MOS	20 Jan 2014	31 Jan 2018	
Airframe	27-11-01							
	[End of Month Item] [50 Hour Window] [1 MOS Window]							
271121	Left Aileron Primary Outboard Cable Assembly FS 101 - FS 605 - Removal / Installation		0.0			588.0 Hrs		4.00
	1159SCC561-17	NSN	0			272 C/L		228.847200
	Yes		0			12 Feb 2013		
Airframe	27-11-07							
271122	Aileron Primary Inboard Cable Assembly FS 101 - FS 605 (Left) - Removal / Installation		0.0			0.0 Hrs		4.00
	1159SCC561-21		0			0 C/L		216.994800
	No		0			10 Feb 2009		
Airframe	27-11-07							
271123	Aileron Primary Outboard (Left Forward) Cable Assembly FS 605 - RBS 125 - Removal / Installation		0.0			0.0 Hrs		20.00
	1159SCC561-19		0			0 C/L		94.197000
	No		0			10 Feb 2009		
Airframe	27-11-07							

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EFTA01094382

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

271124	Aileron Primary Inboard (Aft) Cable Assembly FS 605 - RBS 125 (Left) - Removal / Installation	0.0		0.0 Hrs		4.00
	1159SCC561-23	0		0 C/L		208.630800
	No	0		10 Feb 2009		
Airframe	27-11-07					
271125	Right Aileron Primary Outboard Cable Assembly FS 101 - FS 335 - Removal / Installation	0.0		0.0 Hrs		4.00
	1159SCC561-29	0		0 C/L		130.600800
	No	0		10 Feb 2009		
Airframe	27-11-07					
271126	Right Aileron Primary Outboard Cable Assembly FS 335 - FS 401 - Removal / Installation	0.0		0.0 Hrs		4.00
	1159SCC561-27	0		0 C/L		178.867200
	No	0		10 Feb 2009		
Airframe	27-11-07					
271127	Right Aileron Primary Outboard Cable Assembly FS 401 - FS 605 - Removal / Installation	0.0		0.0 Hrs		4.00
	1159SCC561-25	0		0 C/L		144.085200
	No	0		10 Feb 2009		
Airframe	27-11-07					
271128	Aileron Primary Inboard Cable Assembly FS 101 - FS 605 (Right) - Removal / Installation	0.0		0.0 Hrs		4.00
	1159SCC561-21	0		0 C/L		216.994800
	No	0		10 Feb 2009		
Airframe	27-11-07					
271129	Aileron Primary Outboard (Right Forward) Cable Assembly FS 605 - RBS 125 - Removal / Installation	0.0		0.0 Hrs		20.00
	1159SCC561-19	0		0 C/L		94.197000
	No	0		10 Feb 2009		
Airframe	27-11-07					

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EFTA01094383

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
271130	Aileron Primary Inboard (Aft) Cable Assembly FS 605 - RBS 125 (Right) - Removal / Installation 1159SCC561-23 No 27-11-07	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		4.00 208.630800	
Airframe									
271131	Aileron Primary Cable Assembly Forward RBS 125 - RBS 285 (Left Inboard) - Removal / Installation NAS316C17-1660 No 27-11-07	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		20.00 0.000000	
Airframe									
271132	Aileron Primary Cable Assembly Forward RBS 285 - RBS 360 (Left Outboard) - Removal / Installation NAS316C17-0816 No 27-11-07	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		20.00 0.000000	
Airframe									
271133	Aileron Primary Cable Assembly Aft RBS 125 - 252 (Left Inboard) - Removal / Installation NAS316C17-1330 No 27-11-07	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		4.00 315.894000	
Airframe									
271134	Aileron Primary Cable Assembly Aft RBS 252 - RBS 360 (Left Outboard) - Removal / Installation NAS316C16-1146 No 27-11-07	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		4.00 181.896600	
Airframe									
271135	Aileron Primary Cable Assembly Forward RBS 125 - RBS 285 (Right Inboard) - Removal / Installation NAS316C14-0914 No 27-11-07	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		20.00 183.957000	
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	

271136	Aileron Primary Cable Assembly Forward RBS 285 - 360 (Right Outboard) - Removal / Installation	0.0		0.0 Hrs		20.00	
	NAS316C15-1544	0		0 C/L		98.950200	
	No	0		10 Feb 2009			
Airframe	27-11-07						
271137	Aileron Primary Cable Assembly Aft RBS 125 - RBS 252 (Right Inboard) - Removal / Installation	0.0		0.0 Hrs		4.00	
	NAS316C15-1306	0		0 C/L		207.947400	
	No	0		10 Feb 2009			
Airframe	27-11-07						
271138	Aileron Primary Cable Assembly Aft RBS 252 - RBS 360 (Right Outboard) - Removal / Installation	0.0		0.0 Hrs		4.00	
	NAS316C14-1156	0		0 C/L		432.888000	
	No	0		10 Feb 2009			
Airframe	27-11-07						
271139	Aileron Primary Outboard Cable Assembly FS 101 - FS 605 (Right) - Removal / Installation	0.0		0.0 Hrs			
	1159sc50002-1	0		0 C/L		0.000000	
	No	0		10 Feb 2009			
Airframe	27-11-07						
271147	Aileron Primary Forward Sector Assembly (Left) - Removal / Installation	0.0		0.0 Hrs			
	1159C50200-7	0		0 C/L		0.000000	
	No	0		10 Feb 2009			
Airframe	27-11-05						
271148	Aileron Primary Forward Sector Assembly (Right) - Removal / Installation	0.0		0.0 Hrs			
	1159C50200-8	0		0 C/L		0.000000	
	No	0		10 Feb 2009			
Airframe	27-11-05						

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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		

271151	Lateral Control Outboard Sector Assembly (Left) - Removal / Installation	0.0		0.0 Hrs		
	1159CM50214-1	0		0 C/L		0.000000
	No	0		10 Feb 2009		
Airframe	27-11-11					
271152	Lateral Control Outboard Sector Assembly (Right) - Removal / Installation	0.0		0.0 Hrs		0.00
	1159CM50214-2	0		0 C/L		0.000000
	No	0		10 Feb 2009		
Airframe	27-11-11					
271153	Lateral Control Inboard Sector Assembly (Left) - Removal / Installation	0.0		0.0 Hrs		0.00
	1159CM50205-1	0		0 C/L		0.000000
	No	0		10 Feb 2009		
Airframe	27-11-11					
271154	Lateral Control Inboard Sector Assembly (Right) - Removal / Installation	0.0		0.0 Hrs		0.00
	1159CM50205-2	0		0 C/L		0.000000
	No	0		10 Feb 2009		
Airframe	27-11-11					
271203	Aileron Trim Tab Control System - Functional Test			332.9 Hrs 178 C/L 19 Mar 2012		3.00
Airframe	27-12-00					
271204	Aileron Trim Tab Control System - Rigging / Adjustment			0.0 Hrs 0 C/L 10 Feb 2009		4.00
Airframe	27-12-00					

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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	

271209	Aileron Trim Control Rod Assemblies, Secondary - Removal / Installation			0.0		0.0 Hrs			
	1159F40353-5			0		0 C/L		2059.176000	
	No			0		10 Feb 2009			
Airframe	27-12-09								
271219	Aileron Force Sensor (Left) - Removal / Installation			0.0		332.9 Hrs		0.00	
	1159SCC473-7	TY-01967		0		178 C/L		13432.012800	
	Yes			0		19 Mar 2012			
Airframe	27-11-13								
271222	Aileron Force Sensor (Right) Removal / Installation			0.0		332.9 Hrs		0.00	
	1159SCC473-7	TY-01968		0		178 C/L		13432.012800	
	Yes			0		19 Mar 2012			
Airframe	27-11-13								
271301	Force Link Assembly (Left) - Removal / Installation			0.0		0.0 Hrs		2.00	
	1159C50258-1			0		0 C/L		0.000000	
	No			0		10 Feb 2009			
Airframe	27-11-17								
271302	Force Link Assembly (Right) - Removal / Installation			0.0		0.0 Hrs		2.00	
	1159C50258-2			0		0 C/L		0.000000	
	No			0		10 Feb 2009			
Airframe	27-11-17								
271303	Aileron Hardover Prevention System (Left) - Operational Check					1000 Hrs	950.4 Hrs 407 C/L 20 Jan 2014	2000.0 Hrs*	1.50
Airframe	27-11-17								
	[50 Hour Window]								

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EFTA01094387

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

271304	Aileron Hardover Prevention System (Right) - Operational Check				1000 Hrs	950.4 Hrs 407 C/L 20 Jan 2014	2000.0 Hrs*	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
	1159SCH501-17	EFS3485	0			0 C/L		5219.074800
	No		0			10 Feb 2009		
Airframe	27-13-03							
271306	Aileron Actuator Hydraulic Deactivation Valves (Right Inboard) - Removal / Installation		0.0			0.0 Hrs		1.50
	1159SCH501-17	EFS3484	0			0 C/L		5219.074800
	No		0			10 Feb 2009		
Airframe	27-13-03							
271309	Aileron Hydraulic Boost Actuator (Left) - Removal / Installation		0.0			0.0 Hrs		8.00
	1159SCH252-59	5734	0			0 C/L		108057.035400
	No		0			10 Feb 2009		
Airframe	27-13-05							
271310	Aileron Hydraulic Boost Actuator (Right) - Removal / Installation		0.0			0.0 Hrs		8.00
	1159SCH252-60	5738	0			0 C/L		108057.035400
	No		0			10 Feb 2009		
Airframe	27-13-05							
271311	Aileron Force Link Microswitch (Left) - Removal / Installation		0.0			0.0 Hrs		2.50
	1159H50699-1		0			0 C/L		0.000000
	No		0			10 Feb 2009		
Airframe	27-13-01							

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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		
271312	Aileron Force Link Microswitch (Right) - Removal / Installation				0.0				0.0 Hrs		2.50	
	1159H50699-2				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	27-13-01											
271313	MICROSW, L FORCE LINK-FUNC CK								0.0 Hrs		2.50	
									0 C/L			
									10 Feb 2009			
Airframe	27-13-01											
271314	MICROSW, R FORCE LINK-FUNC CK								0.0 Hrs		2.50	
									0 C/L			
									10 Feb 2009			
Airframe	27-13-01											
271315	Aileron Hydraulic Actuator Deactivation Valve (Left) - Operational Check								0.0 Hrs		1.50	
									0 C/L			
									10 Feb 2009			
Airframe	27-11-17											
271316	Aileron Hydraulic Actuator Deactivation Valve (Right) - Operational Check								0.0 Hrs		1.50	
									0 C/L			
									10 Feb 2009			
Airframe	27-11-17											
271317	VALVE,AIL ACT DEACTIVE-FUNC CK								0.0 Hrs		1.50	
									0 C/L			
									10 Feb 2009			
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		
271319	FILTER, L AILERON ACT-INSPECT								0.0 Hrs 0 C/L 10 Feb 2009		4.00	
Airframe												
271320	FILTER, R AILERON ACT-INSPECT								0.0 Hrs 0 C/L 10 Feb 2009		4.00	
Airframe												
271401	Aileron Position Transducer (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	3A1316A		A2728		0				0 C/L		2488.004400	
	No				0				10 Feb 2009			
Airframe	27-14-01											
271402	Aileron Position Transducer (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	3A1316A		A2733		0				0 C/L		2488.004400	
	No				0				10 Feb 2009			
Airframe	27-14-01											
271403	SENSOR, L CONT WHEEL POS RVDT				0.0				332.9 Hrs		0.00	
	1159SCF452-5		A2951		0				178 C/L		6456.722400	
	Yes				0				06 Mar 2012			
Airframe												
271404	SENSOR, R CONT WHEEL POS RVDT				0.0				332.9 Hrs		0.00	
	1159SCF452-5		A2948		0				178 C/L		6456.722400	
	Yes				0				06 Mar 2012			
Airframe												
271410	SENSOR, AILERON TRIM FDR				0.0				332.9 Hrs		0.00	
	1159SCF452-5		A2949		0				178 C/L		6456.722400	
	Yes				0				08 Mar 2012			
Airframe												

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EFTA01094390

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
272001	Rudder - Removal / Installation 1159CS52205-802 GB2735 No Airframe 27-21-15 PQ150	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		30.00 290312.400000	
272002	Rudder Hydraulic Actuator - Removal / Installation 1159SCH502-63 0469 No Airframe 27-23-05 VER BY Q312091	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		12.00 334801.005600	
272003	Rudder Trim Actuator - Removal / Installation 159SCC100-23 1428 No Airframe 27-22-07	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		6.00 15465.138000	
272004	Rudder Torque Tube Bearing - Lubrication Airframe 27-20-00 [End of Month Item] [50 Hour Window] [1 MOS Window]				1000 Hrs 48 MOS	950.4 Hrs 407 C/L 14 Jan 2014	2000.0 Hrs* 31 Jan 2018	1.00	
272005	Rudder Torque Tube - Removal / Installation 1159B21605-15 No Airframe 27-20-00	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		12.00 0.000000	
272006	Rudder Hydraulic Deactivation Valve (No. 1) - Removal / Installation 1159SCH501-17 EFS3493 No Airframe 27-23-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		6.00 5219.074800	
272007	Rudder Hydraulic Deactivation Valve (No. 2) - Removal / Installation 1159SCH501-17 EFS3424 No Airframe 27-23-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		6.00 5219.074800	

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EFTA01094391

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

272008	Rudder Hydraulic Deactivation Valve (No. 3) - Removal / Installation		0.0			0.0 Hrs		6.00
	1159SCH257-7		0			0 C/L		0.000000
	No		0			10 Feb 2009		
Airframe	27-23-03							
272011	Rudder Control System - Rigging					0.0 Hrs 0 C/L 10 Feb 2009		8.00
Airframe	27-20-00							
272012	Rudder Torque Tube - Inspection					0.0 Hrs 0 C/L		8.00
					96 MOS	09 Jul 2009	09 Jul 2017	
Airframe	27-20-00							
	[1 MOS Window] [CUSTOM FREQUENCY]							
272013	Rudder System - Functional Test					332.9 Hrs 178 C/L 19 Mar 2012		6.00
Airframe	27-20-00							
272100	Rudder Pedals - Lubrication				2000 Hrs	1231.6 Hrs 506 C/L	3231.6Hrs	2.00
					72 MOS	30 Jan 2015	28 Feb 2021*	
Airframe	27-21-01							
	[End of Month Item] [50 Hour Window] [1 MOS Window]							
272101	Rudder Primary Cable Assembly (Upper Forward) - Removal / Installation		0.0			0.0 Hrs		35.00
	1159SCC561-31		0			0 C/L		325.961400
	No		0			10 Feb 2009		
Airframe	27-21-05							

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EFTA01094392

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	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		780.973200	
	No				0				10 Feb 2009			
Airframe	27-21-05											
272105	Rudder Primary Cable Assembly (Upper Aft) - Removal / Installation				0.0				0.0 Hrs		1.00	
	1159SCC561-33				0				0 C/L		92.167200	
	No				0				10 Feb 2009			
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				10 Feb 2009			
Airframe	27-21-05											
272107	Rudder Control and Trim Cables in Pressurized Areas of Fuselage / Overwing to Aft Wing Links - Detailed Inspection								0.0 Hrs		16.00	
									0 C/L			
								96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	27-20-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
272108	Rudder Control and Trim Cables in Main Wheel Well / Tail Compartment - Detailed Inspection								1231.6 Hrs		2.00	
									506 C/L			
								24 MOS	02 Feb 2015	31 Jan 2017*		
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		123.165000	
	No				0				10 Feb 2009			
Airframe	27-22-03											

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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	

272110	Rudder Trim Cable Assemblies (Right Forward) - Removal / Installation	0.0		0.0 Hrs		12.00
	1159SCC562-47	0		0 C/L		119.227800
	No	0		10 Feb 2009		
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		237.527400
	No	0		10 Feb 2009		
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		46.736400
	No	0		10 Feb 2009		
Airframe	27-22-03					
272113	Rudder and Trim Control System - Operational Check			0.0 Hrs		3.00
				0 C/L		
				10 Feb 2009		
Airframe	27-20-00					
272114	Rudder Primary Cable Pressure Seals - Removal / Installation			0.0 Hrs		
				0 C/L		
				10 Feb 2009		
Airframe	27-21-05					
272118	Rudder Primary Pulley(s) - Removal / Installation			0.0 Hrs		
				0 C/L		
				10 Feb 2009		
Airframe	27-21-07					

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EFTA01094394

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

272121	Rudder Trim Pulleys - Removal / Installation								0.0 Hrs 0 C/L 10 Feb 2009			
Airframe	27-22-05											
272201	Rudder Trim Control Knob - Removal / Installation				0.0				0.0 Hrs		4.00	
	528401-9				0				0 C/L		10611.060000	
	No				0				10 Feb 2009			
Airframe	27-22-01											
272202	Rudder Trim Artificial Feel Bungee Assembly - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159C20350-23		FAH0718		0				0 C/L		14493.700200	
	No				0				10 Feb 2009			
Airframe	27-22-11											
272203	Rudder Trim Control System - Functional Test								332.9 Hrs 178 C/L 19 Mar 2012		3.00	
Airframe	27-22-00											
272204	Rudder Trim System - Rigging / Adjustment								0.0 Hrs 0 C/L 10 Feb 2009		8.00	
Airframe	27-22-00											
272209	Rudder Trim Control Rod Assembly, Secondary - Removal / Installation				0.0				0.0 Hrs		0.00	
	1159F40353-7				0				0 C/L		1996.140000	
	No				0				10 Feb 2009			
Airframe	27-22-09											
272301	Rudder Hardover Prevention System - Operational Test							1000 Hrs	950.4 Hrs 407 C/L 20 Jan 2014	2000.0 Hrs*	4.00	
Airframe	27-23-01											
	[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) / 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
272302	VALVE, RUDDER HYD SELECTOR 1159SCH501-5 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 0.000000	
272303	Standby Rudder System - Operational Test Airframe 27-23-00 [1 MOS Window] [CUSTOM FREQUENCY]				48 MOS	588.0 Hrs 272 C/L 28 Jan 2013	28 Jan 2017	4.00	
272307	Rudder Actuator Auxiliary Pressure Shut-off Valve - Removal / Installation 1159SCH257-19 No Airframe 27-23-07	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		0.000000	
272401	Rudder Position Transducer - Removal / Installation 3A1316A A2832 No Airframe 27-24-01 VER BY Q312091	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		3.00 2488.004400	
272402	POTENTIOMETER, RUDDER NWS 1159SCL500-17 1595 No Airframe 27-24-01	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		3.00 9637.062000	
272403	POTENTIOMETER, RUDDER PEDALS 1159SCF452-5 A2945 Yes Airframe	0.0 0 0				332.9 Hrs 178 C/L 07 Mar 2012		0.00 6456.722400	
272420	Rudder Force Sensor - Removal / Installation 1159SCC473-11 TY-01936 Yes Airframe 27-21-09	0.0 0 0				332.9 Hrs 178 C/L 19 Mar 2012		0.00 10710.816000	

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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		
272501	VALVE, RUD AUX SYS NORM/STBY				0.0				0.0 Hrs		3.00	
	1159SCH257-9		4223		0				0 C/L		4267.374000	
	No				0				10 Feb 2009			
Airframe												
				Q308046								
273001	Elevator (Left) - Removal / Installation				0.0				0.0 Hrs		90.00	
	1159CS52093-421		426		0				0 C/L		618961.948800	
	No				0				10 Feb 2009			
Airframe	27-31-21											
273002	Elevator (Right) - Removal / Installation				0.0				0.0 Hrs		90.00	
	1159CS52093-422		427		0				0 C/L		618961.948800	
	No				0				10 Feb 2009			
Airframe	27-31-21											
273005	Elevator Control System - Operational Test								332.9 Hrs		8.00	
									178 C/L			
									19 Mar 2012			
Airframe	27-30-00											
273006	Elevator Actuator Load Relief Bungee Assembly (Left) - Removal / Installation				0.0				0.0 Hrs		0.00	
	1159C20014-7		NSN		0				0 C/L		1072.071000	
	No				0				10 Feb 2009			
Airframe	27-31-19											
273007	Elevator Actuator Load Relief Bungee Assembly (Right) - Removal / Installation				0.0				0.0 Hrs		0.00	
	1159C20014-7		NSN		0				0 C/L		1072.071000	
	No				0				10 Feb 2009			
Airframe	27-31-19											
273011	Elevator Control Rod (Left)				0.0				0.0 Hrs			
	1159C52015-403				0				0 C/L		2711.037600	
	No				0				10 Feb 2009			
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)	TSOHR TSOLD TSOMO	TSRHR TSRLD TSRMO	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
273012	Elevator Control Rod (Right) 1159C52015-403 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2711.037600	
273013	Elevator Crank Assembly (Left) 1159CM52006-401 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		19685.469600	
273014	Elevator Crank Assembly (Right) 1159CM52006-401 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		19685.469600	
273015	Elevator Primary Sector Assy, Left 1159C50100-5 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		0.000000	
273016	Elevator Primary Sector Assy, Right 1159C50100-6 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		0.000000	
273018	Elevator HOPS, Pilot Input Switch 1159C50120-17 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		0.000000	
273019	Elevator Drive Rod - Lubrication Airframe 27-30-00 [End of Month Item] [1 MOS Window]				96 MOS	0.0 Hrs 0 C/L 09 Jul 2009	31 Jul 2017	22.00	

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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		
273023	Elevator Trim Tab (Left) - Removal / Installation				0.0				0.0 Hrs		3.00	
	1159CS52095-421		437		0				0 C/L		74014.382400	
	No				0				10 Feb 2009			
Airframe	27-33-17											
273024	Elevator Trim Tab (Right) - Removal / Installation				0.0				0.0 Hrs		3.00	
	1159CS52095-423		434		0				0 C/L		74014.382400	
	No				0				10 Feb 2009			
Airframe	27-33-17											
273025	Elevator Trim Tab Actuator (Left) - Removal / Installation				0.0				0.0 Hrs		8.00	
	159SCC100-25		01989		0				0 C/L		7667.278800	
	No				0				10 Feb 2009			
Airframe	27-33-11											
273026	Elevator Trim Tab Actuator (Right) - Removal / Installation				0.0				0.0 Hrs		8.00	
	159SCC100-25		01996		0				0 C/L		7667.278800	
	No				0				10 Feb 2009			
Airframe	27-33-11											
273028	Elevator Control System - Rigging / Adjustment								0.0 Hrs			
									0 C/L			
									10 Feb 2009			
Airframe	27-30-00											
273030	Elevator Trim Tab Control System - Rigging / Adjustment								0.0 Hrs			
									0 C/L			
									10 Feb 2009			
Airframe	27-30-00											

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EFTA01094399

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

273032	Longitudinal Control System Friction Check - Inspection / Check				1000 Hrs	950.4 Hrs 407 C/L 21 Jan 2014	2000.0 Hrs*	
Airframe	27-30-00	[50 Hour Window]						
273050	TORQUE TUBE, ELEVATOR	0.0				0.0 Hrs		12.00
	1159SCB502-5	0				0 C/L		404.430000
	No	0				10 Feb 2009		
Airframe								
273093	Elevator Primary Cable Assemblies (Right Lower Forward) - Removal / Installation	0.0				0.0 Hrs		35.00
	1159SCC561-39	0				0 C/L		581.247000
	No	0				10 Feb 2009		
Airframe	27-31-05							
273094	Elevator Primary Cable Assemblies (Right Upper Forward) - Removal / Installation	0.0				0.0 Hrs		35.00
	1159SCC561-43	0				0 C/L		342.199800
	No	0				10 Feb 2009		
Airframe	27-31-05							
273097	Elevator Primary Cable Assemblies (Right Lower Aft) - Removal / Installation	0.0				0.0 Hrs		1.00
	1159SCC561-41	0				0 C/L		96.624600
	No	0				10 Feb 2009		
Airframe	27-31-05							
273098	Elevator Primary Cable Assemblies (Right Upper Aft)- Removal / Installation	0.0				0.0 Hrs		1.00
	1159SCC561-45	0				0 C/L		62.852400
	No	0				10 Feb 2009		
Airframe	27-31-05							

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EFTA01094400

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	
273099	Elevator Control and Trim Cables in Pressurized Areas of Fuselage and Overwing to Aft Wing Links - Detailed Inspection								0.0 Hrs 0 C/L 09 Jul 2009		16.00	
								96 MOS		09 Jul 2017		
Airframe	27-30-00				[1 MOS Window] [CUSTOM FREQUENCY]							
273100	Elevator Control and Trim Cables in Main Wheel Well and Tail Compartment - Detailed Inspection								1231.6 Hrs 506 C/L 02 Feb 2015		6.00	
								24 MOS		31 Jan 2017*		
Airframe	27-30-00				[1 MOS Window] [CUSTOM FREQUENCY]							
273101	Elevator Primary Cable Assemblies (Left Lower Forward) - Removal / Installation				0.0				0.0 Hrs		35.00	
	1159SCC561-39				0				0 C/L		581.247000	
	No				0				10 Feb 2009			
Airframe	27-31-05											
273102	Elevator Primary Cable Assemblies (Left Upper Forward) - Removal / Installation				0.0				0.0 Hrs		35.00	
	1159SCC561-43				0				0 C/L		342.199800	
	No				0				10 Feb 2009			
Airframe	27-31-05											
273103	Cable Assembly, Elevator Primary (Left Lower Middle)				0.0				0.0 Hrs		0.00	
	1159SCC				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	27-31-05											
273104	Cable Assembly, Elevator Primary (Left Upper Middle)				0.0				0.0 Hrs		0.00	
	1159SCC				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	27-31-05											

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EFTA01094401

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook 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 Assemblies (Left Lower Aft) - Removal / Installation			0.0		0.0 Hrs		1.00
	1159SCC561-41			0		0 C/L		96.624600
	No			0		10 Feb 2009		
Airframe	27-31-05							
273106	Elevator Primary Cable Assemblies (Left Upper Aft) - Removal / Installation			0.0		0.0 Hrs		1.00
	1159SCC561-45			0		0 C/L		62.852400
	No			0		10 Feb 2009		
Airframe	27-31-05							
273109	Eddy Current Damper (Left) - Removal / Installation			0.0		0.0 Hrs		3.00
	1159SCC202-1	A1144		0		0 C/L		0.000000
	No			0		10 Feb 2009		
Airframe	27-31-01							
273110	Eddy Current Damper (Right) - Removal / Installation			0.0		0.0 Hrs		3.00
	1159SCC202-1	A1146		0		0 C/L		0.000000
	No			0		10 Feb 2009		
Airframe	27-31-01							
273111	Elevator Disconnect Cable Assembly - Removal / Installation			0.0		0.0 Hrs		2.00
	1159SCC564-1			0		0 C/L		27964.819800
	No			0		10 Feb 2009		
Airframe	27-31-03							
273113	Elevator Inter-Column Linkage Disconnect Assembly - Operational Test				1000 Hrs	950.4 Hrs	2000.0 Hrs*	2.00
						407 C/L		
					48 MOS	20 Jan 2014	31 Jan 2018	
Airframe	27-31-03							

[End of Month Item] [50 Hour Window] [1 MOS Window]

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EFTA01094402

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		
273115	Elevator Hydraulic Deactivation Valves (Left No. 1) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCH501-17		EFS3501		0				0 C/L		5219.074800	
	No				0				10 Feb 2009			
Airframe	27-34-03											
273116	Elevator Hydraulic Deactivation Valves (Right No. 1) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCH501-17		EFS3486		0				0 C/L		5219.074800	
	No				0				10 Feb 2009			
Airframe	27-34-03											
273117	Elevator Hydraulic Deactivation Valves (Left No. 2) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCH501-17		EFS3487		0				0 C/L		5219.074800	
	No				0				10 Feb 2009			
Airframe	27-34-03											
273118	Elevator Hydraulic Deactivation Valves (Right No. 2) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCH501-17		EFS3489		0				0 C/L		5219.074800	
	No				0				10 Feb 2009			
Airframe	27-34-03											
273121	Elevator Input / Output Crank Assemblies (Left) - Removal / Installation				0.0				0.0 Hrs			
	1159C50107-11				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	27-31-15											
273122	Elevator Input / Output Crank Assemblies (Right) - Removal / Installation				0.0				0.0 Hrs		0.00	
	1159C50108-11				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	27-31-15											

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EFTA01094403

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
273123	Elevator Primary Sector Assembly (Left) - Removal / Installation				0.0				0.0 Hrs			
	1159C50100-5				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	27-31-07											
273124	Elevator Primary Sector Assembly (Right) - Removal / Installation				0.0				0.0 Hrs		0.00	
	1159C50100-6				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	27-31-07											
273133	Pilot Elevator Control Column - Removal / Installation				0.0				0.0 Hrs		8.00	
	1159C40103-3				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe												
273134	Co-Pilot Elevator Control Column - Removal / Installation				0.0				0.0 Hrs		8.00	
	1159C40103-4				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe												
273141	Elevator Hardover Prevention System (Pilot Input Switch) (Left No. 1) - Removal / Installation				0.0				0.0 Hrs			
	MS24331-1				0				0 C/L		135.884400	
	No				0				10 Feb 2009			
Airframe	27-31-17											
273142	Elevator Hardover Prevention System (Pilot Input Switch) (Right No. 1) - Removal / Installation				0.0				0.0 Hrs		0.00	
	MS24331-1				0				0 C/L		135.884400	
	No				0				10 Feb 2009			
Airframe	27-31-17											

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EFTA01094404

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
273143	Elevator Hardover Prevention System (Pilot Input Switch) (Left No. 2) - Removal / Installation				0.0				0.0 Hrs		0.00	
	MS24331-1				0				0 C/L		135.884400	
	No				0				10 Feb 2009			
Airframe	27-31-17											
273144	Elevator Hardover Prevention System (Pilot Input Switch) (Right No. 2) - Removal / Installation				0.0				0.0 Hrs		0.00	
	MS24331-1				0				0 C/L		135.884400	
	No				0				10 Feb 2009			
Airframe	27-31-17											
273145	Elevator Hardover Prevention System (Pilot Input Switch) (Left No. 3) - Removal / Installation				0.0				0.0 Hrs		0.00	
	MS24331-1				0				0 C/L		135.884400	
	No				0				10 Feb 2009			
Airframe	27-31-17											
273146	Elevator Hardover Prevention System (Pilot Input Switch) (Right No. 3) - Removal / Installation				0.0				0.0 Hrs		0.00	
	MS24331-1				0				0 C/L		135.884400	
	No				0				10 Feb 2009			
Airframe	27-31-17											
273147	Elevator Hardover Prevention System (Pilot Input Switch) (Left No. 4) - Removal / Installation				0.0				0.0 Hrs		0.00	
	MS24331-1				0				0 C/L		135.884400	
	No				0				10 Feb 2009			
Airframe	27-31-17											
273148	Elevator Hardover Prevention System (Pilot Input Switch) (Right No. 4) - Removal / Installation				0.0				0.0 Hrs		0.00	
	MS24331-1				0				0 C/L		135.884400	
	No				0				10 Feb 2009			
Airframe	27-31-17											

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EFTA01094405

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

273151	Elevator Hardover Prevention System (Pilot Input Switch) - Adjustment	0.0 Hrs 0 C/L 10 Feb 2009		0.00
Airframe	27-31-17			
273152	Elevator Hardover Prevention System (Pilot Input Switch) (062S15) - Adjustment	0.0 Hrs 0 C/L 10 Feb 2009		
Airframe	27-31-17			
273153	Elevator Hardover Prevention System (Pilot Input Switch) (062S10) - Adjustment	0.0 Hrs 0 C/L 10 Feb 2009		0.00
Airframe	27-31-17			
273154	Elevator Hardover Prevention System (Pilot Input Switch) (062S16) - Adjustment	0.0 Hrs 0 C/L 10 Feb 2009		0.00
Airframe	27-31-17			
273155	Elevator Hardover Prevention System (Pilot Input Switch) (062S13) - Adjustment	0.0 Hrs 0 C/L 10 Feb 2009		0.00
Airframe	27-31-17			
273156	Elevator Hardover Prevention System (Pilot Input Switch) (062S11) - Adjustment	0.0 Hrs 0 C/L 10 Feb 2009		0.00
Airframe	27-31-17			

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EFTA01094406

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

273157	Elevator Hardover Prevention System (Pilot Input Switch) (062S14) - Adjustment								0.0 Hrs 0 C/L 10 Feb 2009		0.00	
Airframe	27-31-17											
273158	Elevator Hardover Prevention System (Pilot Input Switch) (062S12) - Adjustment								0.0 Hrs 0 C/L 10 Feb 2009		0.00	
Airframe	27-31-17											
273201	Stall Barrier Angle of Attack Sensor (Left) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		4.00 12802.366800	
	0861FW1		966									
	No	A										
Airframe	27-32-01											
				VER BY Q306892								
273202	Stall Barrier Angle of Attack Sensor (Right) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		4.00 12802.366800	
	0861FW1		970									
	No	A										
Airframe	27-32-01											
				VER BY Q306892								
273203	Stick Shaker Assembly (Pilot) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		6.00 9407.970000	
	C-36602		7521									
	No											
Airframe	27-32-03											
273204	Stick Shaker Assembly (Copilot) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		6.00 9407.970000	
	C-36602		7520									
	No											
Airframe	27-32-03											

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EFTA01094407

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

273205	Stall Barrier - Functional Test								0.0 Hrs 0 C/L 10 Feb 2009		2.00	
Airframe	27-32-00											
273206	Stall Barrier Actuator - Removal / Installation				0.0				0.0 Hrs		10.00	
	1159SCH503-55		0591		0				0 C/L		19872.211200	
	No				0				10 Feb 2009			
Airframe	27-32-05											
273209	Stall Barrier System-Rigging / Adjustment								0.0 Hrs 0 C/L 10 Feb 2009			
	1159H47073-1											
Airframe	27-30-00											
273302	Elevator Trim Tab Control Wheel Assemblies (Right) - Removal / Installation				332.9				332.9 Hrs		3.00	
	43083-406-7		114412		178				178 C/L		38551.920000	
	No				37				19 Mar 2012			
Airframe	27-33-01				332.9 Hrs 178 Cyc/Lnd							
273306	Elevator Trim Tab Control System - Functional Test								332.9 Hrs 178 C/L 19 Mar 2012		3.00	
Airframe	27-33-00											
273401	Elevator Hydraulic Dual Tandem Actuator (Left) - Removal / Installation				0.0				0.0 Hrs		16.00	
	1159SCH252-169		5804		0				0 C/L		98688.753600	
	No				0				10 Feb 2009			
Airframe	27-34-05											
				VER BY Q312091								

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EFTA01094408

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
273402	Elevator Hydraulic Dual Tandem Actuator (Right) - Removal / Installation				0.0				0.0 Hrs			16.00
	1159SCH252-170		5808		0				0 C/L			98688.753600
	No				0				10 Feb 2009			
Airframe	27-34-05											
				VER BY Q312091								
273405	Elevator Hardover Prevention System - Operational Test							1000 Hrs	950.4 Hrs	2000.0 Hrs*		12.00
									407 C/L			
									20 Jan 2014			
Airframe	27-34-03											
				[50 Hour Window]								
273501	Elevator Rotary Variable Differential Transducer - Removal / Installation				0.0				0.0 Hrs			2.00
	3A1-315A		A0482		0				0 C/L			8677.956000
	No				0				10 Feb 2009			
Airframe	27-35-01											
273502	Elevator Rotary Variable Differential Transducer - Removal / Installation				0.0				0.0 Hrs			2.00
	3A1-315A		A0490		0				0 C/L			8677.956000
	No				0				10 Feb 2009			
Airframe	27-35-01											
273503	TRANSDUCER, L ELV TRIM POS				0.0				0.0 Hrs			2.00
	3A2-266B		B0843		0				0 C/L			0.000000
	No				0				10 Feb 2009			
Airframe	27-35-01											
273504	TRANSDUCER, R ELV TRIM POS				0.0				0.0 Hrs			2.00
	3A2-266B		B0947		0				0 C/L			0.000000
	No				0				10 Feb 2009			
Airframe	27-35-01											

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EFTA01094409

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
273505	RVDT, L ELV CONT COLUMN POSIT				0.0				332.9 Hrs		0.00	
	1159SB51917-1		A2799		0				178 C/L		4170.178200	
	Yes				0				03 Mar 2012			
Airframe												
273506	RVDT, R ELV CONT COLUMN POSIT				0.0				332.9 Hrs		0.00	
	1159SB51917-2		A2858		0				178 C/L		4170.178200	
	Yes				0				03 Mar 2012			
Airframe												
273519	Elevator Force Sensor (Left) - Removal / Installation				0.0				332.9 Hrs		0.00	
	1159SCC473-1		TY-01939		0				178 C/L		15021.223800	
	Yes				0				19 Mar 2012			
Airframe	27-31-13											
273522	Elevator Force Sensor (Right) - Removal / Installation				0.0				332.9 Hrs		0.00	
	1159SCC473-1		TY-01940		0				178 C/L		15021.223800	
	Yes				0				19 Mar 2012			
Airframe	27-31-13											
273525	Elevator Primary Pulley(s) - Removal / Installation				0.0				0.0 Hrs			
					0				0 C/L			
	No				0				10 Feb 2009			
Airframe	27-31-09											
274101	Flap / Horizontal Stabilizer Control Unit - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCC651-7		514		0				0 C/L		350782.080000	
	No	K			0				10 Feb 2009			
Airframe	27-51-00											
					DMT B897411 0 HRS							
274102	MODULE, #1 FLAP/STAB AUTO RIG				0.0				0.0 Hrs		2.00	
	1159SCC509-3		455		0				0 C/L		7951.940400	
	No	-			0				10 Feb 2009			
Airframe												
					VERIFIED BY:Q311509							

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EFTA01094410

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
274103	MODULE, #2 FLAP/STAB AUTO RIG				0.0				0.0 Hrs		2.00	
	1159SCC509-4		461		0				0 C/L		8089.456800	
	No	-			0				10 Feb 2009			
Airframe												
				VERIFIED BY:Q311509								
274105	Flap / Stabilizer Control System - Operational Test								0.0 Hrs		4.00	
									0 C/L			
									10 Feb 2009			
Airframe	27-50-00											
274106	Emergency Horizontal Stabilizer (Backup Mode) - Operational Test							1000 Hrs	950.4 Hrs	2000.0 Hrs*	1.50	
									407 C/L			
								48 MOS	21 Jan 2014	31 Jan 2018		
Airframe	27-41-03											
				[End of Month Item] [50 Hour Window] [1 MOS Window]								
274155	Horizontal Stab Control Sys - Rigging / Adjustment								0.0 Hrs			
									0 C/L			
									10 Feb 2009			
Airframe												
274201	Horizontal Stabilizer Actuator - Removal / Installation				0.0				0.0 Hrs		8.00	
	1159SCC500-9		2545		0				0 C/L		207536.258400	
	No				0				10 Feb 2009			
Airframe	27-42-01											
				PQ150								
274202	Horizontal Stabilizer Actuator - Lubrication								1231.6 Hrs		4.00	
									506 C/L			
								36 MOS	12 Feb 2015	21 Feb 2018*		
Airframe	27-42-01											
				[4000 Initial Hour Req.] [36 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								
274203	Horizontal Stabilizer Actuator - Adjustment / Test								0.0 Hrs		3.00	
									0 C/L			
									10 Feb 2009			
Airframe	27-42-01											

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EFTA01094411

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		
274204	Horizontal Stabilizer Actuator - Restore				0.0				0.0 Hrs		0.00	
	1159SCC500-9		2545		0				0 C/L		207536.258400	
	No				0			144 MOS	10 Feb 2009	10 Feb 2021		
Airframe	27-42-01											
					[CUSTOM FREQUENCY]					Overhaul		
274205	Horizontal Stabilizer Actuator (Upper Gearbox) - Lubrication								1231.6 Hrs		3.00	
									506 C/L			
								72 MOS	12 Feb 2015	12 Feb 2021		
Airframe	27-42-01											
					[1 MOS Window] [CUSTOM FREQUENCY]							
274301	Horizontal Stabilizer Position Resolver - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCC652-11		A0213		0				0 C/L		63395.060400	
	No				0				10 Feb 2009			
Airframe	27-43-01											
					VER BY PQ150							
274302	Horizontal Stabilizer Position Resolver - Adjustment								0.0 Hrs		4.00	
									0 C/L			
									10 Feb 2009			
Airframe	27-43-01											
275001	Flap Assembly (Left) - Removal / Installation				0.0				0.0 Hrs		12.00	
	1159CS54102-25		0430		0				0 C/L		596858.599800	
	No				0				10 Feb 2009			
Airframe	27-51-05											
275002	Flap Assembly (Right) - Removal / Installation				0.0				0.0 Hrs		12.00	
	1159CS54102-26		0430		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	27-51-05											
275003	Flap System - Operational Test								0.0 Hrs		4.00	
									0 C/L			
									10 Feb 2009			
Airframe	27-50-00											

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EFTA01094412

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
275004	Flap Control System - Functional Test					0.0 Hrs 0 C/L 10 Feb 2009			4.00
Airframe	27-51-00								
275005	Flaps System - Rigging					0.0 Hrs 0 C/L 10 Feb 2009			8.00
Airframe	27-50-00								
275007	L/H FLAP CONTROL RELAY (K55A)	0.0				0.0 Hrs			0.00
	1159AV20504-1	0				0 C/L			3561.370800
	No	0				10 Feb 2009			
Airframe									
275008	R/H FLAP CONTROL RELAY (K55A)	0.0				0.0 Hrs			0.00
	1159AV20504-2	0				0 C/L			0.000000
	No	0				10 Feb 2009			
Airframe									
275011	Flap Actuator Gearbox (Left Inboard) - Lubrication				4000 Hrs	8.4 Hrs 3 C/L	4008.4Hrs		0.50
					192 MOS	14 May 2009	31 May 2025		
Airframe	27-53-07								
	[End of Month Item] [50 Hour Window] [1 MOS Window]								
275012	Flap Actuator Gearbox (Right Inboard) - Lubrication				4000 Hrs	8.4 Hrs 3 C/L	4008.4Hrs		0.50
					192 MOS	14 May 2009	31 May 2025		
Airframe	27-53-07								
	[End of Month Item] [50 Hour Window] [1 MOS Window]								
275013	Flap Actuator Gearbox (Left Outboard) - Lubrication				4000 Hrs	8.4 Hrs 3 C/L	4008.4Hrs		0.50
					192 MOS	14 May 2009	31 May 2025		
Airframe	27-53-07								
	[End of Month Item] [50 Hour Window] [1 MOS Window]								

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EFTA01094413

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
275014	Flap Actuator Gearbox (Right Outboard) - Lubrication				4000 Hrs 192 MOS	8.4 Hrs 3 C/L 14 May 2009	4008.4Hrs 31 May 2025	0.50	
Airframe	27-53-07								
	[End of Month Item] [50 Hour Window] [1 MOS Window]								
275015	Inboard Flap Actuator (Left) - Removal / Installation 1159SCC601-3 2671 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		5.00 58472.846400	
Airframe	27-53-07								
275016	Inboard Flap Actuator (Right) - Removal / Installation 1159SCC601-3 2686 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		5.00 58472.846400	
Airframe	27-53-07								
275017	Outboard Flap Actuator (Left) - Removal / Installation 1159SCC602-3 2688 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		5.00 57408.690600	
Airframe	27-53-07								
275018	Outboard Flap Actuator (Right) - Removal / Installation 1159SCC602-3 2677 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		5.00 57408.690600	
Airframe	27-53-07								
275019	Flap Actuator Travel Nut (Left) - Lubrication				500 Hrs 24 MOS	1231.6 Hrs 506 C/L 30 Jan 2015	1731.6Hrs 31 Jan 2017	1.00	
Airframe	27-53-07								
	[End of Month Item] [50 Hour Window] [1 MOS Window]								
275020	Flap Actuator Travel Nut (Right) - Lubrication				500 Hrs 24 MOS	1231.6 Hrs 506 C/L 30 Jan 2015	1731.6Hrs 31 Jan 2017	1.00	
Airframe	27-53-07								
	[End of Month Item] [50 Hour Window] [1 MOS Window]								

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EFTA01094414

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
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				10 Feb 2009			
Airframe	27-51-05											
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				10 Feb 2009			
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				10 Feb 2009			
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				10 Feb 2009			
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		23.470200	
	No				0				10 Feb 2009			
Airframe	27-51-05											
275026	A Track Flap Rollers (Right Trailing Edge) - Removal / Installation				0.0				0.0 Hrs		5.00	
	MS14104-4				0				0 C/L		23.470200	
	No				0				10 Feb 2009			
Airframe	27-51-05											

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EFTA01094415

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook 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 Forward) - Removal / Installation	0.0		0.0 Hrs		5.00
	KRP170810FT	0		0 C/L		1396.992000
	No	0		10 Feb 2009		
Airframe	27-51-05					
275028	B Track Flap Rollers (Right Outboard Upper Forward) - Removal / Installation	0.0		0.0 Hrs		5.00
	KRP170810FT	0		0 C/L		1396.992000
	No	0		10 Feb 2009		
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		10 Feb 2009		
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		10 Feb 2009		
Airframe	27-51-05					
275031	B Track Flap Rollers (Left Outboard Lower Forward) - Removal / Installation	0.0		0.0 Hrs		5.00
	KRP552-06VT	0		0 C/L		0.000000
	No	0		10 Feb 2009		
Airframe	27-51-05					
275032	B Track Flap Rollers (Right Outboard Lower Forward) - Removal / Installation	0.0		0.0 Hrs		5.00
	KRP5520-06VT	0		0 C/L		0.000000
	No	0		10 Feb 2009		
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		

275033	B Track Flap Rollers (Left Inboard Lower Forward) - Removal / Installation	0.0		0.0 Hrs		5.00
	KRP552-06VT	0		0 C/L		0.000000
	No	0		10 Feb 2009		
Airframe	27-51-05					
275034	B Track Flap Rollers (Right Inboard Lower Forward) - Removal / Installation	0.0		0.0 Hrs		5.00
	KRP552-06VT	0		0 C/L		0.000000
	No	0		10 Feb 2009		
Airframe	27-51-05					
275035	B Track Flap Rollers (Left Inboard Upper Forward) - Removal / Installation	0.0		0.0 Hrs		5.00
	KRP170810FT	0		0 C/L		1396.992000
	No	0		10 Feb 2009		
Airframe	27-51-05					
275036	B Track Flap Rollers (Right Inboard Upper Forward) - Removal / Installation	0.0		0.0 Hrs		5.00
	KRP170810FT	0		0 C/L		1396.992000
	No	0		10 Feb 2009		
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		10 Feb 2009		
Airframe	27-51-05					
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		10 Feb 2009		
Airframe	27-51-05					

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EFTA01094417

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
275039	C Track Flap Rollers (Left Inboard Upper Forward)				0.0				0.0 Hrs		5.00	
	KRP552-06VT				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	27-51-05											
275040	C Track Flap Rollers (Right Inboard Upper Forward) - Removal / Installation				0.0				0.0 Hrs		5.00	
	KRP552-06VT				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	27-51-05											
275041	C Track Flap Rollers (Left Inboard Lower Forward) - Removal / Installation				0.0				0.0 Hrs		5.00	
	KRP552-06VT				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	27-51-05											
275042	C Track Flap Rollers (Right Inboard Lower Forward) - Removal / Installation				0.0				0.0 Hrs		5.00	
	KRP552-06VT				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
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		0.000000	
	No				0				10 Feb 2009			
Airframe	27-51-05											
275044	C Track Flap Rollers (Right Inboard Upper Aft) - Removal / Installation				0.0				0.0 Hrs		5.00	
	KRP552-06VT				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	27-51-05											

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EFTA01094418

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
275045	C Track Flap Rollers (Left Outboard Upper Forward) - Removal / Installation				0.0				0.0 Hrs		5.00	
	KRP170708FT				0				0 C/L		1078.303200	
	No				0				10 Feb 2009			
Airframe	27-51-05											
275046	C Track Flap Rollers (Right Outboard Upper Forward) - Removal / Installation				0.0				0.0 Hrs		5.00	
	KRP171708FT				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
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		1599.992400	
	No				0				10 Feb 2009			
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		1599.992400	
	No				0				10 Feb 2009			
Airframe	27-51-05											
275049	C Track Flap Rollers (Left Outboard Lower Forward) - Removal / Installation				0.0				0.0 Hrs		5.00	
	KRP552-06VT				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	27-51-05											
275050	C Track Flap Rollers (Right Outboard Lower Forward) - Removal / Installation				0.0				0.0 Hrs		5.00	
	KRP552-06VT				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	27-51-05											

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EFTA01094419

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
275051	D Track Flap Rollers (Left Outboard) KRP552-06VT No 27-51-05	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		5.00 0.000000	
Airframe									
275052	D Track Flap Rollers (Right Outboard) - Removal / Installation KRP552-06VT No 27-51-05	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		5.00 0.000000	
Airframe									
275053	D Track Flap Rollers (Left Inboard) - Removal / Installation KRP170708FT No 27-51-05	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		5.00 1078.303200	
Airframe									
275054	D Track Flap Rollers (Right Inboard) - Removal / Installation KRP170708FT No 27-51-05	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		5.00 1078.303200	
Airframe									
275055	D Track Flap Rollers (Left Trailing Edge) - Removal / Installation KRP172010FT No 27-51-05	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		5.00 1599.992400	
Airframe									
275056	D Track Flap Rollers (Right Trailing Edge) - Removal / Installation KRP172010FT No 27-51-05	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		5.00 1599.992400	
Airframe									

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EFTA01094420

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

275057	FLAP ROLLER, LEFT (C-19)			0.0		0.0 Hrs	5.00
	KPR552-06VT			0		0 C/L	0.000000
	No			0		10 Feb 2009	
Airframe	27-51-05						
275058	FLAP ROLLER, RIGHT (C-19)			0.0		0.0 Hrs	5.00
	KRP552-06VT			0		0 C/L	0.000000
	No			0		10 Feb 2009	
Airframe	27-51-05						
275059	FLAP ROLLER, LEFT (C-20)			0.0		0.0 Hrs	5.00
	KRP552-06VT			0		0 C/L	0.000000
	No			0		10 Feb 2009	
Airframe	27-51-05						
275060	FLAP ROLLER, RIGHT (C-20)			0.0		0.0 Hrs	5.00
	KRP552-06VT			0		0 C/L	0.000000
	No			0		10 Feb 2009	
Airframe	27-51-05						
275061	FLAP ROLLER, LEFT (C-21)			0.0		0.0 Hrs	5.00
	MS14104-4			0		0 C/L	23.470200
	No			0		10 Feb 2009	
Airframe	27-51-05						
275062	FLAP ROLLER, RIGHT (C-21)			0.0		0.0 Hrs	5.00
	MS14104-4			0		0 C/L	23.470200
	No			0		10 Feb 2009	
Airframe	27-51-05						
275063	FLAP ROLLER, LEFT (D-22)			0.0		0.0 Hrs	5.00
	KRP170708FT			0		0 C/L	1078.303200
	No			0		10 Feb 2009	
Airframe	27-51-05						

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EFTA01094421

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

275064	FLAP ROLLER, RIGHT (D-22)		0.0		0.0 Hrs	5.00
	KRP170708FT		0		0 C/L	1078.303200
	No		0		10 Feb 2009	
Airframe	27-51-05					
275065	FLAP ROLLER, LEFT (D-23)		0.0		0.0 Hrs	5.00
	KRP170708FT		0		0 C/L	1078.303200
	No		0		10 Feb 2009	
Airframe	27-51-05					
275066	FLAP ROLLER, RIGHT (D-23)		0.0		0.0 Hrs	5.00
	KRP170708FT		0		0 C/L	1078.303200
	No		0		10 Feb 2009	
Airframe	27-51-05					
275067	FLAP ROLLER, LEFT (D-24)		0.0		0.0 Hrs	5.00
	MS14104-4		0		0 C/L	23.470200
	No		0		10 Feb 2009	
Airframe	27-51-05					
275068	FLAP ROLLER, RIGHT (D-24)		0.0		0.0 Hrs	5.00
	MS14104-4		0		0 C/L	23.470200
	No		0		10 Feb 2009	
Airframe	27-51-05					
275101	CONTROL UNIT, FLAP (HANDLE)		0.0		0.0 Hrs	4.00
	1159SCC505-1FT		0		0 C/L	0.000000
	No		0		10 Feb 2009	
Airframe						
275102	Flap Control Handle - Removal / Installation		0.0		0.0 Hrs	4.00
	4260-0045-1	114402	0		0 C/L	18199.523400
	No		0		10 Feb 2009	
Airframe	27-51-01					
		VERIFIED BY Q313266				

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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		
275201	Flap Power Drive Unit - Removal / Installation 1159SCC505-7 0811 No 27-52-05 VERIFIED BY Q112232	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		12.00 140751.309600	
275202	VALVE, FLAP SELECTOR 1159SCH501- No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		6.00 0.000000	
275302	FLAP TRACKS - GENERAL VISUAL INSPECTION 27-50-00 [1 MOS Window] [CUSTOM FREQUENCY]				48 MOS	588.0 Hrs 272 C/L 11 Feb 2013	11 Feb 2017	2.00	
275305	Flap Torque Shaft (Left No. 1) - Removal / Installation 1159SCC504-23 No 27-53-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 5627.258400	
275306	Flap Torque Shaft (Right No. 1) - Removal / Installation 1159SCC504-23 No 27-53-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 5627.258400	
275307	Flap Torque Shaft (Left No. 2) - Removal / Installation 1159SCC504-25 No 27-53-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 5646.903600	
275308	Flap Torque Shaft (Right No. 2) - Removal / Installation 1159SCC504-25 No 27-53-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 5646.903600	

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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		
275309	Flap Torque Shaft (Left No. 3) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCC504-27				0				0 C/L		4708.952400	
	No				0				10 Feb 2009			
Airframe	27-53-03											
275310	Flap Torque Shaft (Right No. 3) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCC504-27				0				0 C/L		4708.952400	
	No				0				10 Feb 2009			
Airframe	27-53-03											
275311	Flap Torque Shaft (Left No. 4) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCC504-23				0				0 C/L		5627.258400	
	No				0				10 Feb 2009			
Airframe	27-53-03											
275312	Flap Torque Shaft (Right No. 4) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCC504-23				0				0 C/L		5627.258400	
	No				0				10 Feb 2009			
Airframe	27-53-03											
275313	Flap Torque Shaft (Left No. 5) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCC504-21				0				0 C/L		5117.064600	
	No				0				10 Feb 2009			
Airframe	27-53-03											
275314	Flap Torque Shaft (Right No. 5) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCC504-21				0				0 C/L		5117.064600	
	No				0				10 Feb 2009			
Airframe	27-53-03											
275315	Flap Torque Shaft (Left No. 6) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCC504-19				0				0 C/L		5627.258400	
	No				0				10 Feb 2009			
Airframe	27-53-03											

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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		
275316	Flap Torque Shaft (Right No. 6) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCC504-19				0				0 C/L		5627.258400	
	No				0				10 Feb 2009			
Airframe	27-53-03											
275317	Flap Torque Shaft (Left No. 7) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCC504-17				0				0 C/L		4708.952400	
	No				0				10 Feb 2009			
Airframe	27-53-03											
275318	Flap Torque Shaft (Right No. 7) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCC504-17				0				0 C/L		4708.952400	
	No				0				10 Feb 2009			
Airframe	27-53-03											
275401	Flap Position Feedback Resolver Assembly (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCC603-1		2558		0				0 C/L		25879.276800	
	No				0				10 Feb 2009			
Airframe	27-54-01											
					VERIFIED BY PQ651							
275402	Flap Position Feedback Resolver Assembly (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCC603-1		2573		0				0 C/L		25879.276800	
	No				0				10 Feb 2009			
Airframe	27-54-01											
					VERIFIED BY PQ651							
276001	Ground Spoiler Assembly (Left) - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159CS55402-1		0428		0				0 C/L		91702.049400	
	No				0				10 Feb 2009			
Airframe	27-62-07											

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EFTA01094425

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

276002	Ground Spoiler Assembly (Right) - Removal / Installation		0.0		0.0 Hrs		6.00
	1159CS55402-2	0428	0		0 C/L		91702.049400
	No		0		10 Feb 2009		
Airframe	27-62-07						
276003	Inboard Flight Spoiler Assembly (Left) - Removal / Installation		0.0		0.0 Hrs		6.00
	1159CS55403-101	0428	0		0 C/L		67424.713200
	No		0		10 Feb 2009		
Airframe	27-63-11						
276004	Outboard Flight Spoiler Assembly (Left) - Removal / Installation		0.0		0.0 Hrs		6.00
	1159CS55404-1	0428	0		0 C/L		74271.952800
	No		0		10 Feb 2009		
Airframe	27-63-11						
276005	Inboard Flight Spoiler Assembly (Right) - Removal / Installation		0.0		0.0 Hrs		6.00
	1159CS55403-102	0428	0		0 C/L		67424.713200
	No		0		10 Feb 2009		
Airframe	27-63-11						
276006	Outboard Flight Spoiler Assembly (Right) - Removal / Installation		0.0		0.0 Hrs		6.00
	1159CS55404-2	0428	0		0 C/L		74271.952800
	No		0		10 Feb 2009		
Airframe	27-63-11						
276007	Ground Spoiler Actuator Assembly (Left) - Removal / Installation		0.0		0.0 Hrs		6.00
	1159SCH305-25	2701	0		0 C/L		77655.292800
	No		0		10 Feb 2009		
Airframe	27-64-03						

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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		
276008	Ground Spoiler Actuator Assembly (Right) - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159SCH305-26		2696		0				0 C/L		77655.292800	
	No				0				10 Feb 2009			
Airframe	27-64-03											
276009	Flight Spoiler Actuator Assembly (Left) - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159SCH250-27		3442		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	27-64-05											
276010	Flight Spoiler Actuator Assembly (Right) - Removal / Installation						0.0		237.9 Hrs		6.00	
	1159SCH250-28		3177				0		122 C/L		0.000000	
	Yes						0		22 Dec 2010			
Airframe	27-64-05											
276011	Spoiler Hydraulic Deactivation Valve (Left) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCH501-19		EFS0940		0				0 C/L		8403.780000	
	No				0				10 Feb 2009			
Airframe	27-64-01											
				PQ246								
276012	Spoiler Hydraulic Deactivation Valve (Right) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCH501-19		EFS0931		0				0 C/L		8403.780000	
	No				0				10 Feb 2009			
Airframe	27-64-01											
				PQ246								
276013	VALVE,GND SPOIL PRESS CONT MOD								24.5 Hrs		2.00	
	1159SCH507-59		0159C						7 C/L		35173.639200	
	No								10 Jul 2009			
Airframe												

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EFTA01094427

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	
276014	SWITCH, GROUND SPOILER PRESS				0.0				0.0 Hrs		2.00	
	1159SCH213-5		6836		0				0 C/L		2312.850000	
	No				0				10 Feb 2009			
Airframe	27-65-01											
				Q308046								
276015	SELECTOR HYD, L SPOILER				0.0				0.0 Hrs		4.00	
	1159SCH501-17		EFS3519		0				0 C/L		5219.074800	
	No				0				10 Feb 2009			
Airframe												
276016	SELECTOR HYD, R SPOILER				0.0				0.0 Hrs		4.00	
	1159SCH501-17		EFS3514		0				0 C/L		5219.074800	
	No				0				10 Feb 2009			
Airframe												
276017	SWITCH, GND SPOILER ARMING				0.0				0.0 Hrs		0.00	
	GAS850A322				0				0 C/L		2281.240200	
	No				0				10 Feb 2009			
Airframe												
276099	Ground Spoiler Hydraulic Pressure Switch - Removal / Installation				0.0				0.0 Hrs			
	1159SCH213-5				0				0 C/L		2312.850000	
	No				0				10 Feb 2009			
Airframe	27-65-01											
276101	Speed Brake Cables (Left) - Removal / Installation				0.0				0.0 Hrs		4.00	
					0				0 C/L			
	No				0				10 Feb 2009			
Airframe	27-61-03											
276102	Speed Brake Cables (Right) - Removal / Installation				0.0				0.0 Hrs		4.00	
					0				0 C/L			
	No				0				10 Feb 2009			
Airframe	27-61-03											

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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
276104	Speed Brake Cable Assemblies in Fuselage and Overwing Area to Aft Links - Detailed Inspection					0.0 Hrs 0 C/L 09 Jul 2009		12.00	
					96 MOS		09 Jul 2017		
Airframe	27-61-03								
	[1 MOS Window] [CUSTOM FREQUENCY]								
276105	Speed Brake Cable Assemblies in Main Wheel Well / Wing Trailing Edge - Detailed Inspection					1231.6 Hrs 506 C/L 13 Feb 2015		6.00	
					24 MOS		31 Jan 2017*		
Airframe	27-61-03								
	[1 MOS Window] [CUSTOM FREQUENCY]								
276106	Speed Brake Control System - Functional Test					332.9 Hrs 178 C/L 19 Mar 2012		4.00	
Airframe	27-61-00								
276107	Speed Brake Handle Assembly - Removal / Installation	332.9				332.9 Hrs 178 C/L 13 Mar 2012		3.00 28013.280000	
	4111-0048-1 114085	178							
	Yes	37							
Airframe	27-61-01	332.9 Hrs 178 Cyc/Lnd							
276121	Speed Brake Control System (Left) - Rigging					0.0 Hrs 0 C/L 10 Feb 2009			
Airframe	27-61-00								
276122	Speed Brake Control System (Right) - Rigging					0.0 Hrs 0 C/L 10 Feb 2009			
Airframe	27-61-00								
276140	Speed Brake Cable Assemblies - Adjustment					0.0 Hrs 0 C/L 10 Feb 2009			
Airframe	27-61-03								

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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	

276151	LH Spoiler Sys - Rigging / Adjustment					0.0 Hrs 0 C/L 10 Feb 2009		
Airframe								
276152	RH Spoiler Sys - Rigging / Adjustment					0.0 Hrs 0 C/L 10 Feb 2009		
Airframe								
276201	Ground Spoiler Auto Deploy Rejected Takeoff Mode - Operational Test			1000 Hrs 48 MOS	950.4 Hrs 407 C/L 26 Jan 2014	2000.0 Hrs* 31 Jan 2018	4.00	
Airframe	27-62-00		[End of Month Item] [50 Hour Window] [1 MOS Window]					
276202	Ground Spoiler Manual Retract Mode - Operational Test			1000 Hrs 48 MOS	950.4 Hrs 407 C/L 26 Jan 2014	2000.0 Hrs* 31 Jan 2018	2.50	
Airframe	27-62-00		[End of Month Item] [50 Hour Window] [1 MOS Window]					
276203	Ground Spoiler System - Functional Test					0.0 Hrs 0 C/L 10 Feb 2009	4.00	
Airframe	27-62-00							
276205	Ground Spoiler Output Bellcrank (Left) - Removal / Installation	0.0				0.0 Hrs	4.00	
	1159CM50232-5	0				0 C/L	0.000000	
	No	0				10 Feb 2009		
Airframe	27-62-01							

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EFTA01094430

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

276206	Ground Spoiler Output Bellcrank (Right) - Removal / Installation			0.0		0.0 Hrs	4.00
	1159CM50232-6			0		0 C/L	0.000000
	No			0		10 Feb 2009	
Airframe	27-62-01						
276207	Ground Spoiler Pressure Control Module - Removal / Installation					24.5 Hrs	0.00
	1159SCH507-59	0159C				7 C/L	35173.639200
	Yes					10 Jul 2009	
Airframe	27-62-00						
276209	L/H Flap Pillow Block #1			0.0		0.0 Hrs	
	1159SCC504-15			0		0 C/L	1794.169800
	No			0		10 Feb 2009	
Airframe							
276210	R/H Flap Pillow Block #1			0.0		0.0 Hrs	
	1159SCC504-15			0		0 C/L	1794.169800
	No			0		10 Feb 2009	
Airframe							
276211	L/H Flap Pillow Block #2			0.0		0.0 Hrs	
	1159SCC504-15			0		0 C/L	1794.169800
	No			0		10 Feb 2009	
Airframe							
276212	R/H Flap Pillow Block #2			0.0		0.0 Hrs	
	1159SCC504-15			0		0 C/L	1794.169800
	No			0		10 Feb 2009	
Airframe							
276213	L/H Flap Pillow Block #3			0.0		0.0 Hrs	
	1159SCC504-15			0		0 C/L	1794.169800
	No			0		10 Feb 2009	
Airframe							

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EFTA01094431

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		
276214	R/H Flap Pillow Block #3 1159SCC504-15 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1794.169800	
Airframe									
276215	L/H Flap Pillow Block #4 1159SCC504-15 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1794.169800	
Airframe									
276216	R/H Flap Pillow Block #4 1159SCC504-15 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1794.169800	
Airframe									
276217	L/H Flap Pillow Block #5 1159SCC504-15 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1794.169800	
Airframe									
276218	R/H Flap Pillow Block #5 1159SCC504-15 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1794.169800	
Airframe									
276301	Inboard Flight Spoiler Bell Crank (Left) - Removal / Installation 1159CM50208-7 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		4.00 0.000000	
Airframe	27-63-03								
276302	Inboard Flight Spoiler Bell Crank (Right) - Removal / Installation 1159CM50208-8 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		4.00 0.000000	
Airframe	27-63-03								

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EFTA01094432

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

276303	Outboard Flight Spoiler Bell Crank (Left) - Removal / Installation		0.0		0.0 Hrs	4.00
	1159CM50209-5		0		0 C/L	1790.426400
	No		0		10 Feb 2009	
Airframe	27-63-03					
276304	Outboard Flight Spoiler Bell Crank (Right) - Removal / Installation		0.0		0.0 Hrs	4.00
	1159CM50209-6		0		0 C/L	2101.200000
	No		0		10 Feb 2009	
Airframe	27-63-03					
276401	Ground Spoiler Primary Control Valve - Removal / Installation		0.0		0.0 Hrs	6.00
	1159SCH403-3	1040A	0		0 C/L	7984.560000
	No		0		10 Feb 2009	
Airframe	27-62-00					
		Q308046				
276402	Ground Spoiler Secondary Control Valve - Removal / Installation		0.0		0.0 Hrs	6.00
	1159SCH568-3	0371	0		0 C/L	7984.560000
	No		0		10 Feb 2009	
Airframe	27-62-00					
		Q308046				
276501	Ground Spoiler Position Sensor Switch (Left) - Removal / Installation		0.0		0.0 Hrs	1.00
	1159AV50506-1		0		0 C/L	1835.082000
	No		0		10 Feb 2009	
Airframe	27-65-01					
276502	Ground Spoiler Position Sensor Switch (Right) - Removal / Installation		0.0		0.0 Hrs	1.00
	1159AV50506-1		0		0 C/L	1835.082000
	No		0		10 Feb 2009	
Airframe	27-65-01					

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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
	3A1316A	A2707	0		0 C/L		2488.004400
	No		0		10 Feb 2009		
Airframe	27-65-03						
276506	Spoiler Position Transducer (Right Ground) - Removal / Installation		0.0		0.0 Hrs		2.00
	3A1316A	A2709	0		0 C/L		2488.004400
	No		0		10 Feb 2009		
Airframe	27-65-03						
276507	Spoiler Position Transducer (Left Flight) - Removal / Installation		0.0		0.0 Hrs		2.00
	3A1316A	A2717	0		0 C/L		2488.004400
	No		0		10 Feb 2009		
Airframe	27-65-03						
276508	Spoiler Position Transducer (Right Flight) - Removal / Installation		0.0		0.0 Hrs		2.00
	3A1316A	A2718	0		0 C/L		2488.004400
	No		0		10 Feb 2009		
Airframe	27-65-03						
277001	Gust Lock Cable Systems - Rigging / Adjustment				0.0 Hrs 0 C/L 10 Feb 2009		4.00
Airframe	27-70-00						
277002	Gust Lock System - Functional Test				0.0 Hrs 0 C/L 10 Feb 2009		2.00
Airframe	27-70-00						

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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		

277005	Gust Lock Cable Assembly (Outboard) FS 84 - FS 362 - Removal / Installation	0.0	0.0 Hrs	
		0	0 C/L	
	No	0	10 Feb 2009	
Airframe	27-71-05			
277006	Gust Lock Cable Assembly (Inboard) FS 84 - FS 790 - Removal / Installation	0.0	0.0 Hrs	
		0	0 C/L	
	No	0	10 Feb 2009	
Airframe	27-71-05			
277007	Gust Lock Cable Assembly (Outboard) FS 362 - FS 410 - Removal / Installation	0.0	0.0 Hrs	
		0	0 C/L	
	No	0	10 Feb 2009	
Airframe	27-71-05			
277008	Gust Lock Cable Assembly (Outboard) FS 410 - FS 790 - Removal / Installation	0.0	0.0 Hrs	
		0	0 C/L	
	No	0	10 Feb 2009	
Airframe	27-71-05			
277009	Gust Lock Cable Assembly (Outboard) FS 790 - FS 905 - Removal / Installation	0.0	0.0 Hrs	
		0	0 C/L	
	No	0	10 Feb 2009	
Airframe	27-71-05			
277010	Gust Lock Cable Assembly (Inboard) FS 790 - FS 905 - Removal / Installation	0.0	0.0 Hrs	
		0	0 C/L	
	No	0	10 Feb 2009	
Airframe	27-71-05			

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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		
277012	Gust Lock Cable Pulleys - Removal / Installation				0.0				0.0 Hrs			
					0				0 C/L			
	No				0				10 Feb 2009			
Airframe	27-71-07											
277015	Lateral Control System Rigging from Wing Rear Beam Station 125 (Left)								0.0 Hrs			
									0 C/L			
									10 Feb 2009			
Airframe	27-10-00											
277016	Lateral Control System Rigging from Wing Rear Beam Station 125 (Right)								0.0 Hrs			
									0 C/L			
									10 Feb 2009			
Airframe	27-10-00											
277101	Gust Lock Handle Assembly - Removal / Installation				0.0				0.0 Hrs		2.00	
	3F78495001B				0				0 C/L		4444.038000	
	No				0				10 Feb 2009			
Airframe	27-71-01											
280003	Fuel Tank Vapor Hazards - Reduction								588.0 Hrs		2.00	
									272 C/L			
									04 Feb 2013			
Airframe	28-00-00											
280010	Refueling / Defueling Procedures - Servicing								588.0 Hrs		4.00	
									272 C/L			
									13 Feb 2013			
Airframe	12-13-00											
281001	Fuel Tank (Left) - Leak Check								0.0 Hrs		30.00	
									0 C/L			
									09 Jul 2009			
Airframe	28-10-00											

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EFTA01094436

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
281002	Fuel Tank (Right) - Leak Check					0.0 Hrs 0 C/L 09 Jul 2009		30.00	
Airframe	28-10-00								
281005	Fuel Tank Contamination (Left) - Cleaning					0.0 Hrs 0 C/L 10 Feb 2009		8.00	
Airframe	28-10-00								
281006	Fuel Tank Contamination (Right) - Cleaning					0.0 Hrs 0 C/L 10 Feb 2009		8.00	
Airframe	28-10-00								
281010	Wing Centerline Rib - Leak Check					0.0 Hrs 0 C/L 10 Feb 2009		8.00	
Airframe	28-10-00								
281109	L/H Float Shutoff Valve 1159SCP583-1 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		18115.057200	
Airframe									
281110	R/H Float Shutoff Valve 1159SCP583-1 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		18115.057200	
Airframe									
281301	Overwing Gravity Fueling Adapter Assembly (Left) - Removal / Installation 457-1608 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		4.00 0.000000	
Airframe	28-13-01								

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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		

281302	Overwing Gravity Fueling Adapter Assembly (Right) - Removal / Installation	0.0		0.0 Hrs		4.00
	457-1608	0		0 C/L		0.000000
	No	0		10 Feb 2009		
Airframe	28-13-01					
281303	Gravity Fueling Adapter Assembly (Left) - Inspection			0.0 Hrs 0 C/L 10 Feb 2009		4.00
Airframe	28-13-01					
281304	Gravity Fueling Adapter Assembly (Right) - Inspection			0.0 Hrs 0 C/L 10 Feb 2009		4.00
Airframe	28-13-01					
281401	GRAVITY FUEL DRAIN SYS-OPS CK			0.0 Hrs 0 C/L 10 Feb 2009		2.00
Airframe						
281405	Gravity Water / Fuel Drain Valves (Left) - Removal / Installation	0.0		0.0 Hrs		2.00
	79C3T2	0		0 C/L		110.517000
	No	0		10 Feb 2009		
Airframe	28-14-01					
281406	Gravity Water / Fuel Drain Valves (Right) - Removal / Installation	0.0		0.0 Hrs		2.00
	79C3T2	0		0 C/L		110.517000
	No	0		10 Feb 2009		
Airframe	28-14-01					

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EFTA01094438

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
281407	Gravity Water / Fuel Drain Valve (Left) - Operational Test							500 Hrs	1231.6 Hrs 506 C/L 28 Jan 2015	1731.6Hrs	0.50	
Airframe	28-14-01			[50 Hour Window]								
281408	Gravity Water / Fuel Drain Valve (Right) - Operational Test							500 Hrs	1231.6 Hrs 506 C/L 28 Jan 2015	1731.6Hrs	0.50	
Airframe	28-14-01			[50 Hour Window]								
281409	Flapper Check Valve (Left) - Inspection							96 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2017	1.50	
Airframe	28-11-01			[1 MOS Window] [CUSTOM FREQUENCY]								
281410	Flapper Check Valve (Right) - Inspection							96 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2017	1.50	
Airframe	28-11-01			[1 MOS Window] [CUSTOM FREQUENCY]								
281415	Heated Fuel Return System - Operational Check								0.0 Hrs 0 C/L 10 Feb 2009		4.00	
Airframe	28-16-00											
281503	Vent Float / Pressure Relief Valve (3 Inch) {Left Wing} - Removal / Installation				0.0				0.0 Hrs		2.00	
	8F111-101A				0				0 C/L		152.296200	
	No				0				10 Feb 2009			
Airframe	28-15-01											

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EFTA01094439

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

281504	Vent Float / Pressure Relief Valve (3 Inch) {Right Wing} - Removal / Installation		0.0		0.0 Hrs		2.00
	8F111-101A		0		0 C/L		152.296200
	No		0		10 Feb 2009		
Airframe	28-15-01						
281505	Vent Float / Nonrelieving Valve (Air Passage) {Left Forward} - Removal / Installation		0.0		0.0 Hrs		2.00
	1159SCP007-3	5031	0		0 C/L		4138.588800
	No		0		10 Feb 2009		
Airframe	28-15-01						
281506	Vent Float / Nonrelieving Valve (Air Passage) {Right Forward} - Removal / Installation		0.0		0.0 Hrs		2.00
	1159SCP007-3	5033	0		0 C/L		4138.588800
	No		0		10 Feb 2009		
Airframe	28-15-01						
281507	Vent Float / Nonrelieving Valve (Air Passage) {Left Aft} - Removal / Installation		0.0		0.0 Hrs		2.00
	1159SCP003-3	3453	0		0 C/L		6294.369000
	No		0		10 Feb 2009		
Airframe	28-15-01						
281508	Vent Float / Nonrelieving Valve (Air Passage) {Right Aft} - Removal / Installation		0.0		0.0 Hrs		2.00
	1159SCP003-3	3456	0		0 C/L		6294.369000
	No		0		10 Feb 2009		
Airframe	28-15-01						
281509	Vent Float / Nonrelieving Valve (Vent Duct) {Left Forward} - Removal / Installation		0.0		0.0 Hrs		2.00
	1159SCP006-1	3507	0		0 C/L		4535.685000
	No		0		10 Feb 2009		
Airframe	28-15-01						

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EFTA01094440

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		
281510	Vent Float / Nonrelieving Valve (Vent Duct) {Right Forward} - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCP006-1		3504		0				0 C/L		4535.685000	
	No				0				10 Feb 2009			
Airframe	28-15-01											
				VER BY Q309510								
281513	Vent Float / Pressure Relief Valve (1 Inch) {Left} - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCP007-3		5032		0				0 C/L		4138.588800	
	No				0				10 Feb 2009			
Airframe	28-15-01											
281514	Vent Float / Pressure Relief Valve (1 Inch) {Right} - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCP007-3		5041		0				0 C/L		4138.588800	
	No				0				10 Feb 2009			
Airframe	28-15-01											
281515	Wing Vent Float Drain Valve (Left) - Detailed Inspection								0.0 Hrs		2.00	
									0 C/L			
								96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	28-15-01											
				[1 MOS Window] [CUSTOM FREQUENCY]								
281516	Wing Vent Float Drain Valve (Right) - Detailed Inspection								0.0 Hrs		2.00	
									0 C/L			
								96 MOS	09 Jul 2009	09 Jul 2017		
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		0.000000	
	No				0				10 Feb 2009			
Airframe	28-15-05											

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EFTA01094441

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
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		0.000000	
	No				0				10 Feb 2009			
Airframe	28-15-05											
281523	Vent Float Drain (Vent Tubing) Valve (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	775C-80NW		3944		0				0 C/L		1818.639600	
	No				0				10 Feb 2009			
Airframe	28-15-05											
				Q308046								
281524	Vent Float Drain (Vent Tubing) Valve (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	775C-80NW		3953		0				0 C/L		1818.639600	
	No				0				10 Feb 2009			
Airframe	28-15-05											
				VER BY 308046								
281527	Overboard Vent / Ram Air Inlet Mast (Left) - Inspection								0.0 Hrs		1.00	
									0 C/L			
								96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	28-15-07											
				[1 MOS Window] [CUSTOM FREQUENCY]								
281528	Overboard Vent / Ram Air Inlet Mast (Right) - Inspection								0.0 Hrs		1.00	
									0 C/L			
								96 MOS	09 Jul 2009	09 Jul 2017		
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		AA178360		0				0 C/L		13983.516600	
	No				0				10 Feb 2009			
Airframe	28-16-01											

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EFTA01094442

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

281602	Heated Fuel Return Shut-off Valve (Right) - Removal / Installation				0.0				0.0 Hrs			2.00
	AV24B1441		AA182824		0				0 C/L			13983.516600
	No				0				10 Feb 2009			
Airframe	28-16-01											
282001	Main Fuel Boost Pump (Left) - Removal / Installation								950.4 Hrs			4.00
	1159SCP500-7		2287						407 C/L			29114.186400
	No								25 Jan 2014			
Airframe	28-26-01											
282002	Main Fuel Boost Pump (Right) - Removal / Installation								950.4 Hrs			4.00
	1159SCP500-7		1772						407 C/L			29114.186400
	No								25 Jan 2014			
Airframe	28-26-01											
282003	Alternate Fuel Boost Pump (Left) - Removal / Installation								950.4 Hrs			4.00
	1159SCP500-7		1786						407 C/L			29114.186400
	No								25 Jan 2014			
Airframe	28-26-01											
282004	Alternate Fuel Boost Pump (Right) - Removal / Installation								950.4 Hrs			4.00
	1159SCP500-7		1782						407 C/L			29114.186400
	No								25 Jan 2014			
Airframe	28-26-01											
282005	Fuel Boost Pump EMI Filter (Left) - Removal / Installation				0.0				0.0 Hrs			1.50
	1159SCP500-15		0956		0				0 C/L			7532.842800
	No				0				10 Feb 2009			
Airframe	28-26-03											

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EFTA01094443

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
282006	Fuel Boost Pump EMI Filter (Right) - Removal / Installation				0.0				0.0 Hrs		1.50	
	1159SCP500-15		0958		0				0 C/L		7532.842800	
	No				0				10 Feb 2009			
Airframe	28-26-03											
282007	Main Fuel Boost Pump (Left) - Inspection								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	28-26-01											
282008	Main Fuel Boost Pump (Right) - Inspection								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	28-26-01											
282009	Alternate Fuel Boost Pump (Left) - Inspection								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	28-26-01											
282010	Alternate Fuel Boost Pump (Right) - Inspection								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	28-26-01											
282011	Fuel Boost Pump Control System - Operational Check								0.0 Hrs 0 C/L 10 Feb 2009		4.00	
Airframe	28-26-01											
282014	Fuel Boost Pump EMI Filter - Inspection								0.0 Hrs 0 C/L 10 Feb 2009			
Airframe												

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EFTA01094444

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

282103	Pressure Fueling - Operational Check						0.0 Hrs 0 C/L 10 Feb 2009		4.00
Airframe	28-21-00								
282107	Suction Defueling - Operational Check						0.0 Hrs 0 C/L 10 Feb 2009		4.00
Airframe	28-21-00								
282110	Pressure Fueling / Defueling Adapter - Removal / Installation			0.0			0.0 Hrs		4.00
	61255	1263		0			0 C/L		5463.120000
	No			0			10 Feb 2009		
Airframe	28-21-01								
282112	Engine Suction Fuel Feed (Left) - Operational Test						0.0 Hrs 0 C/L 10 Feb 2009		1.00
Airframe	28-21-03								
282113	Engine Suction Fuel Feed (Right) - Operational Test						0.0 Hrs 0 C/L 10 Feb 2009		1.00
Airframe	28-21-03								
282115	Defueling Suction Check Valve (Left) - Removal / Installation			0.0			0.0 Hrs		
				0			0 C/L		
	No			0			10 Feb 2009		
Airframe	28-21-03								

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EFTA01094445

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

282116	Defueling Suction Check Valve (Right) - Removal / Installation			0.0		0.0 Hrs		
				0		0 C/L		
	No			0		10 Feb 2009		
Airframe	28-21-03							
282205	Pressure Fueling Shut-off Valve (Left) - Removal / Installation			0.0		0.0 Hrs		2.00
	61086-1		877	0		0 C/L		3350.047200
	No			0		10 Feb 2009		
Airframe	28-22-01							
282206	Pressure Fueling Shut-off Valve (Right) - Removal / Installation			0.0		0.0 Hrs		2.00
	61086-1		879	0		0 C/L		3350.047200
	No			0		10 Feb 2009		
Airframe	28-22-01							
282207	Pressure Fueling Sensing Valve (Left) - Removal / Installation			0.0		0.0 Hrs		2.00
	1159SCP004		899	0		0 C/L		0.000000
	No			0		10 Feb 2009		
Airframe	28-22-03							
282208	Pressure Fueling Sensing Valve (Right) - Removal / Installation			0.0		0.0 Hrs		2.00
	1159SCP004		900	0		0 C/L		0.000000
	No			0		10 Feb 2009		
Airframe	28-22-03							
282213	High-level Pilot Valve (Float) No. 1 (Left) - Removal / Installation			0.0		0.0 Hrs		2.00
	61087-4		1527	0		0 C/L		1109.219400
	No			0		10 Feb 2009		
Airframe	28-22-05							

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EFTA01094446

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
282214	High-level Pilot Valve (Float) No. 2 (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	61087-4		1570		0				0 C/L		1109.219400	
	No				0				10 Feb 2009			
Airframe	28-22-05											
282215	High-level Pilot Valve (Float) No. 1 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	61087-4		1447		0				0 C/L		1109.219400	
	No				0				10 Feb 2009			
Airframe	28-22-05											
282216	High-level Pilot Valve (Float) No. 2 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	61087-4		1574		0				0 C/L		1109.219400	
	No				0				10 Feb 2009			
Airframe	28-22-05											
282217	L High Level Pilot Valve - Adjustment								0.0 Hrs		2.00	
									0 C/L			
									10 Feb 2009			
Airframe	28-22-05											
282218	R High Level Pilot Valve - Adjustment								0.0 Hrs		2.00	
									0 C/L			
									10 Feb 2009			
Airframe	28-22-05											
282219	Fuel Tank High-Level Shutoff (Automatic Mode) - Operational Check								0.0 Hrs		2.00	
									0 C/L			
									10 Feb 2009			
Airframe	28-22-05											

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EFTA01094447

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
282220	REMOTE FUEL S/O CONT--FUNC CK								0.0 Hrs 0 C/L 10 Feb 2009		4.00	
Airframe												
282221	Remote Fueling Solenoid Shut-off Valve (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	V4700-96		899		0				0 C/L		3029.400000	
	No				0				10 Feb 2009			
Airframe	28-22-07											
282222	Remote Fueling Solenoid Shut-off Valve (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	V4700-96		901		0				0 C/L		3029.400000	
	No				0				10 Feb 2009			
Airframe	28-22-07											
282223	Fueling / Defueling Precheck Selector Valve No. 1 - Removal / Installation				0.0				0.0 Hrs		2.00	
	6BS100		2891		0				0 C/L		847.538400	
	No				0				10 Feb 2009			
Airframe	28-22-09											
282224	Fueling / Defueling Precheck Selector Valve No. 2 - Removal / Installation				0.0				0.0 Hrs		2.00	
	6BS100		2895		0				0 C/L		847.538400	
	No				0				10 Feb 2009			
Airframe	28-22-09											
282402	Fuel Cross-flow / Intertank System - Operational Check								0.0 Hrs 0 C/L 10 Feb 2009		4.00	
Airframe	28-24-00											

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EFTA01094448

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
282403	Intertank Shut-off Valve Motor - Removal / Installation AV16B2199 No Airframe 28-24-01	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 24191.238000	
282404	Intertank Shut-off Valve - Removal / Installation AV17B1310C AA178667 No Airframe 28-24-01	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 49544.001000	
282405	Intertank Shutoff Valve / Low Fuel Sensor - Functional Check Airframe 28-24-01					0.0 Hrs 0 C/L 10 Feb 2009		4.00	
282406	Cross-flow Shut-off Valve Motor - Removal / Installation AV17B1310C No Airframe 28-24-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 49544.001000	
282407	Cross-flow Shut-off Valve - Removal / Installation AV24B1420 AA178680 No Airframe 28-24-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 11291.532600	
282408	Cross-flow Shut-off Valve - Functional Test Airframe 28-24-03					0.0 Hrs 0 C/L 10 Feb 2009		4.00	
282503	Fuel Boost Pump Inlet Filter Screen (Left Forward) - Removal / Installation 1159P52410-1 No Airframe 28-25-01	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		6.00 1866.294000	

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EFTA01094449

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

282504	Fuel Boost Pump Inlet Filter Screen (Left Aft) - Removal / Installation		0.0		0.0 Hrs		6.00	
	1159P54210-1		0		0 C/L		0.000000	
	No		0		10 Feb 2009			
Airframe	28-25-01							
282505	Fuel Boost Pump Inlet Filter Screen (Right Forward) - Removal / Installation		0.0		0.0 Hrs		6.00	
	1159P54210-1		0		0 C/L		0.000000	
	No		0		10 Feb 2009			
Airframe	28-25-01							
282506	Fuel Boost Pump Inlet Filter Screen (Right Aft) - Removal / Installation		0.0		0.0 Hrs		6.00	
	1159P54210-1		0		0 C/L		0.000000	
	No		0		10 Feb 2009			
Airframe	28-25-01							
282601	Engine Fuel Distribution System (Fuel Flow) - Functional Test				0.0 Hrs		4.00	
					0 C/L			
					10 Feb 2009			
Airframe	28-26-00							
282602	APU Fuel Distribution System (Fuel Flow) - Functional Test				0.0 Hrs		4.00	
					0 C/L			
					10 Feb 2009			
Airframe	28-26-00							
282603	Engine Feed Dual Wall Fuel Line Shroud (Left) - Functional Test				0.0 Hrs		4.00	
					0 C/L			
				96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	28-26-00							
	[1 MOS Window] [CUSTOM FREQUENCY]							

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EFTA01094450

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					0.0 Hrs 0 C/L			4.00
					96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	28-26-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
282605	APU Feed Dual Wall Fuel Line Shroud - Functional Test					0.0 Hrs 0 C/L			4.00
					96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	28-26-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
282606	Engine Feed Dual Wall Fuel Line (Left) - Detailed Inspection					1231.6 Hrs 506 C/L			1.00
					24 MOS	28 Jan 2015	28 Jan 2017		
Airframe	28-26-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
282607	Engine Feed Dual Wall Fuel Line (Right) - Detailed Inspection					1231.6 Hrs 506 C/L			1.00
					24 MOS	28 Jan 2015	28 Jan 2017		
Airframe	28-26-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
282608	APU Feed Dual Wall Fuel Line - Detailed Inspection					1231.6 Hrs 506 C/L			1.00
					24 MOS	28 Jan 2015	28 Jan 2017		
Airframe	28-26-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
282609	Engine Heated Return Feed Dual Wall Fuel Line (Left) - Detailed Inspection					1231.6 Hrs 506 C/L			1.00
					24 MOS	28 Jan 2015	28 Jan 2017		
Airframe	28-26-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								

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EFTA01094451

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
282610	Engine Heated Return Feed Dual Wall Fuel Line (Right) - Detailed Inspection								1231.6 Hrs 506 C/L			1.00
								24 MOS	28 Jan 2015	28 Jan 2017		
Airframe	28-26-00			[1 MOS Window] [CUSTOM FREQUENCY]								
282611	Engine Heated Return Feed Dual Wall Fuel Line Shroud (Left) - Functional Test								0.0 Hrs 0 C/L			4.00
								96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	28-26-00			[1 MOS Window] [CUSTOM FREQUENCY]								
282612	Engine Heated Return Feed Dual Wall Fuel Line Shroud (Right) - Functional Test								0.0 Hrs 0 C/L			4.00
								96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	28-26-00			[1 MOS Window] [CUSTOM FREQUENCY]								
282613	Fuel Boost Pump Manifold Assembly (Left) - Removal / Installation				0.0				0.0 Hrs			4.00
	1159P20140-29		HD1293		0				0 C/L			8059.785000
	No				0				10 Feb 2009			
Airframe	28-26-05											
282614	Fuel Boost Pump Manifold Assembly (Right) - Removal / Installation				0.0				0.0 Hrs			4.00
	1159P20140-30		HD1330		0				0 C/L			8059.785000
	No				0				10 Feb 2009			
Airframe	28-26-05											
282619	Fuel Ejector Pump (Left) - Removal / Installation				0.0				0.0 Hrs			4.00
	1159SC-P-002-7		0463		0				0 C/L			0.000000
	No				0				10 Feb 2009			
Airframe	28-26-07											

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EFTA01094452

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
282620	Fuel Ejector Pump (Right) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCP002-7		0467		0				0 C/L		2275.589400	
	No				0				10 Feb 2009			
Airframe	28-26-07											
282621	Left Mid-Wing Ejector Pump				0.0				0.0 Hrs			
	1159SCP002-9				0				0 C/L		1730.419800	
	No				0				10 Feb 2009			
Airframe												
282627	Fuel Ejector Pump and Check Valves (Left) - Inspection								0.0 Hrs		2.00	
									0 C/L			
									10 Feb 2009			
Airframe	28-26-07											
282628	Fuel Ejector Pump and Check Valves (Right) - Inspection								0.0 Hrs		2.00	
									0 C/L			
									10 Feb 2009			
Airframe	28-26-07											
282629	Engine Fuel Shut-off Valve (Left) - Operational Check								1231.6 Hrs		1.00	
									506 C/L			
								24 MOS	30 Jan 2015	28 Jan 2017*		
Airframe	28-26-09											
	[1 MOS Window] [CUSTOM FREQUENCY]											
282630	Engine Fuel Shut-off Valve (Right) - Operational Check								1231.6 Hrs		1.00	
									506 C/L			
								24 MOS	30 Jan 2015	28 Jan 2017*		
Airframe	28-26-09											
	[1 MOS Window] [CUSTOM FREQUENCY]											
282631	Engine Fuel Shut-off Valve (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	AV16B2199		AA169027		0				0 C/L		24191.238000	
	No				0				10 Feb 2009			
Airframe	28-26-09											

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EFTA01094453

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	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		AA169029		0				0 C/L		24191.238000	
	No				0				10 Feb 2009			
Airframe	28-26-09											
282640	APU Fuel Shut-off Valve - Removal / Installation				0.0				0.0 Hrs		2.00	
	V4700-108-2		0320		0				0 C/L		5774.842200	
	No				0				10 Feb 2009			
Airframe	28-26-11											
282641	APU Fuel Shut-off Valve - Operational Check								1231.6 Hrs 506 C/L 27 Jan 2015		2.00	
Airframe	28-26-11											
282643	Fuel Ejector Pump Motive Flow Check Valve (Left) - Removal / Installation				0.0				0.0 Hrs		1.00	
	Z02CV06-7				0				0 C/L		455.328000	
	No				0				10 Feb 2009			
Airframe	28-26-13											
282644	Fuel Ejector Pump Motive Flow Check Valve (Right) - Removal / Installation				0.0				0.0 Hrs		1.00	
	Z02CV06-7				0				0 C/L		455.328000	
	No				0				10 Feb 2009			
Airframe	28-26-13											
282645	Fuel Vapor Return Check Valve No. 1 (Left) - Removal / Installation				0.0				0.0 Hrs		1.00	
	P17-533				0				0 C/L		359.519400	
	No				0				10 Feb 2009			
Airframe	28-26-13											

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EFTA01094454

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook 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	Fuel Vapor Return Check Valve No. 1 (Right) - Removal / Installation				0.0				0.0 Hrs		1.00	
	P17-533				0				0 C/L		359.519400	
	No				0				10 Feb 2009			
Airframe	28-26-13											
282647	Fuel Vapor Return Check Valve No. 2 (Left) - Removal / Installation				0.0				0.0 Hrs		1.00	
	P17-533				0				0 C/L		359.519400	
	No				0				10 Feb 2009			
Airframe	28-26-13											
282648	Fuel Vapor Return Check Valve No. 2 (Right) - Removal / Installation				0.0				0.0 Hrs		1.00	
	P17-533				0				0 C/L		359.519400	
	No				0				10 Feb 2009			
Airframe	28-26-13											
282649	Pump Suction Bypass Check Valve (Left) - Removal / Installation				0.0				0.0 Hrs		1.00	
	28C112				0				0 C/L		126.072000	
	No				0				10 Feb 2009			
Airframe	28-26-13											
282650	Pump Suction Bypass Check Valve (Right) - Removal / Installation				0.0				0.0 Hrs		1.00	
	28C112				0				0 C/L		126.072000	
	No				0				10 Feb 2009			
Airframe	28-26-13											
282651	Main Fuel Boost Pump (Left) - Fuel Leak Check							500 Hrs	1231.6 Hrs 506 C/L 28 Jan 2015	1731.6Hrs		
Airframe	28-26-01											

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EFTA01094455

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
282652	Main Fuel Boost Pump (Right) - Fuel Leak Check				500 Hrs	1231.6 Hrs 506 C/L 28 Jan 2015	1731.6Hrs		
Airframe	28-26-01								
282653	Alternate Fuel Boost Pump (Left) - Fuel Leak Check				500 Hrs	1231.6 Hrs 506 C/L 28 Jan 2015	1731.6Hrs		
Airframe	28-26-01								
282654	Alternate Fuel Boost Pump (Right) - Fuel Leak Check				500 Hrs	1231.6 Hrs 506 C/L 28 Jan 2015	1731.6Hrs		
Airframe	28-26-01								
284001	FUEL INDICATOR FUNCTIONAL CK					0.0 Hrs 0 C/L 10 Feb 2009		2.00	
Airframe									
284002	INDICATOR, FUEL QUANITY 366-926-001 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		6.00 34150.905600	
Airframe									
284101	Fuel Quantity System - Capacitance / Insulation Resistance Check					0.0 Hrs 0 C/L 10 Feb 2009		4.00	
Airframe	28-41-00								
284102	Fuel Quantity Signal Conditioner - Removal / Installation 367-933-002 584 No 0	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		3.00 62273.040000	
Airframe	28-41-01								

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EFTA01094456

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
284103	Fuel System Interface to Aircraft Systems - Operational Check					0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	28-41-00								
284104	Fuel Quantity Measuring / Indication System - Functional Check					0.0 Hrs 0 C/L 10 Feb 2009		40.00	
Airframe	28-41-00								
284105	Fuel Quantity Densitometer (Left) - Removal / Installation					194.3 Hrs		2.00	
	180-032-002 1891					97 C/L		28295.646600	
	No					31 Aug 2010			
Airframe	28-41-05								
284106	Fuel Quantity Densitometer (Right) - Removal / Installation			0.0		194.3 Hrs		2.00	
	180-032-002 1551			0		97 C/L		28295.646600	
	No			0		31 Aug 2010			
Airframe	28-41-05								
284107	Fuel Ground Service Control Panel - Removal / Installation	0.0				0.0 Hrs		2.00	
	366-926-001	0				0 C/L		34150.905600	
	No	0				10 Feb 2009			
Airframe	28-41-09								
284108	Fuel Ground Service Control Panel - Operational Check					0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	28-41-09								

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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		
284109	Fuel Quantity Densitometer Ground - Functional Check								194.3 Hrs 97 C/L 31 Aug 2010		1.00	
Airframe	28-41-05											
284110	Fuel Quantity Signal Conditioner - Power / Ground Diode Test								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	28-41-01											
284117	L Fuel Quantity Probe Electrical Resistance - Functional Check								0.0 Hrs 0 C/L 10 Feb 2009		4.00	
Airframe	28-41-03											
284118	R Fuel Quantity Probe Electrical Resistance - Functional Check								0.0 Hrs 0 C/L 10 Feb 2009		4.00	
Airframe	28-41-03											
284119	L Fuel Quantity Probe Electrical Capacitance - Functional Check								0.0 Hrs 0 C/L 10 Feb 2009		4.00	
Airframe	28-41-03											
284120	R Fuel Quantity Probe Electrical Capacitance - Functional Check								0.0 Hrs 0 C/L 10 Feb 2009		4.00	
Airframe	28-41-03											

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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
284121	Fuel Quantity Probe No. 1 (Left) - Removal / Installation 021-935-001 1032 No 28-41-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 4958.832000	
Airframe									
284122	Fuel Quantity Probe No. 2 (Left) - Removal / Installation 020-989-001 0989 No 28-41-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 3264.000000	
Airframe									
284123	Fuel Quantity Probe No. 3 (Left) - Removal / Installation 020-989-002 0983 No 28-41-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 1949.913600	
Airframe									
284124	Fuel Quantity Probe No. 4 (Left) - Removal / Installation 022-901-001 0996 No 28-41-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 4477.657200	
Airframe									
284125	Fuel Quantity Probe No. 5 (Left) - Removal / Installation 020-989-003 1022 No 28-41-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 1884.776400	
Airframe									
284126	Fuel Quantity Probe No. 6 (Left) - Removal / Installation 020-989-004 1034 No 28-41-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 2025.638400	
Airframe									
284127	Fuel Quantity Probe No. 7 (Left) - Removal / Installation 020-989-005 1024 No 28-41-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 1886.877600	
Airframe									

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EFTA01094459

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
284128	Fuel Quantity Probe No. 8 (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-006		1017		0				0 C/L		1922.598000	
	No				0				10 Feb 2009			
Airframe	28-41-03											
284129	Fuel Quantity Probe No. 9 (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-007		0660		0				0 C/L		3230.003400	
	No				0				10 Feb 2009			
Airframe	28-41-03											
284130	Fuel Quantity Probe No. 10 (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-008		1047		0				0 C/L		1922.598000	
	No				0				10 Feb 2009			
Airframe	28-41-03											
284131	Fuel Quantity Probe No. 11 (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-009		1018		0				0 C/L		1884.776400	
	No				0				10 Feb 2009			
Airframe	28-41-03											
284132	Fuel Quantity Probe No. 12 (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-010		1021		0				0 C/L		5251.725000	
	No				0				10 Feb 2009			
Airframe	28-41-03											
284133	Fuel Quantity Probe No. 13 (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-011		1036		0				0 C/L		1922.598000	
	No				0				10 Feb 2009			
Airframe	28-41-03											

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EFTA01094460

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

284134	Fuel Quantity Probe No. 14 (Left) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-012	0991	0		0 C/L		0.000000
	No		0		10 Feb 2009		
Airframe	28-41-03						
284135	Fuel Quantity Probe No. 15 (Left) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-013	1011	0		0 C/L		2025.638400
	No		0		10 Feb 2009		
Airframe	28-41-03						
284136	Fuel Quantity Probe No. 16 (Left) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-014	1017	0		0 C/L		2025.638400
	No		0		10 Feb 2009		
Airframe	28-41-03						
284137	Fuel Quantity Probe No. 17 (Left) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-015	1018	0		0 C/L		1886.877600
	No		0		10 Feb 2009		
Airframe	28-41-03						
284138	Fuel Quantity Probe No. 18 (Left) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-016	1012	0		0 C/L		1922.598000
	No		0		10 Feb 2009		
Airframe	28-41-03						
284139	Fuel Quantity Probe No. 19 (Left) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-017	1110	0		0 C/L		2080.208400
	No		0		10 Feb 2009		
Airframe	28-41-03						

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EFTA01094461

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

284140	Outboard High Fuel Level Sensor (Left) - Removal / Installation		0.0		0.0 Hrs		2.00
	057-022-001	1011	0		0 C/L		4053.480000
	No		0		10 Feb 2009		
Airframe	28-41-03						
284141	Fuel Quantity Probe No. 1 (Right) - Removal / Installation		0.0		0.0 Hrs		2.00
	021-935-001	1052	0		0 C/L		4958.832000
	No		0		10 Feb 2009		
Airframe	28-41-03						
	VER BY Q309510						
284142	Fuel Quantity Probe No. 2 (Right) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-001	1010	0		0 C/L		3264.000000
	No		0		10 Feb 2009		
Airframe	28-41-03						
284143	Fuel Quantity Probe No. 3 (Right) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-002	0996	0		0 C/L		1949.913600
	No		0		10 Feb 2009		
Airframe	28-41-03						
284144	Fuel Quantity Probe No. 4 (Right) - Removal / Installation		0.0		0.0 Hrs		2.00
	022-901-001	0998	0		0 C/L		4477.657200
	No		0		10 Feb 2009		
Airframe	28-41-03						
	VER BY Q309510						
284145	Fuel Quantity Probe No. 5 (Right) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-003	1023	0		0 C/L		1884.776400
	No		0		10 Feb 2009		
Airframe	28-41-03						

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EFTA01094462

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	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	1031	0		0 C/L		2025.638400
	No		0		10 Feb 2009		
Airframe	28-41-03						
284147	Fuel Quantity Probe No. 7 (Right) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-005	1026	0		0 C/L		1886.877600
	No		0		10 Feb 2009		
Airframe	28-41-03						
284148	Fuel Quantity Probe No. 8 (Right) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-006	1014	0		0 C/L		1922.598000
	No		0		10 Feb 2009		
Airframe	28-41-03						
284149	Fuel Quantity Probe No. 9 (Right) - Removal / Installation		0.0		0.0 Hrs		2.00
	021-935-002	0619	0		0 C/L		3668.695200
	No		0		10 Feb 2009		
Airframe	28-41-03						
284150	Fuel Quantity Probe No. 10 (Right) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-008	1056	0		0 C/L		1922.598000
	No		0		10 Feb 2009		
Airframe	28-41-03						
284151	Fuel Quantity Probe No. 11 (Right) - Removal / Installation		0.0		0.0 Hrs		2.00
	020-989-009	1020	0		0 C/L		1884.776400
	No		0		10 Feb 2009		
Airframe	28-41-03						

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EFTA01094463

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
284152	Fuel Quantity Probe No. 12 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-010		1029		0				0 C/L		5251.725000	
	No				0				10 Feb 2009			
Airframe	28-41-03											
284153	Fuel Quantity Probe No. 13 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-011		1033		0				0 C/L		1922.598000	
	No				0				10 Feb 2009			
Airframe	28-41-03											
284154	Fuel Quantity Probe No. 14 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-012		0992		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	28-41-03											
284155	Fuel Quantity Probe No. 15 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-013		1017		0				0 C/L		2025.638400	
	No				0				10 Feb 2009			
Airframe	28-41-03											
284156	Fuel Quantity Probe No. 16 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-014		0995		0				0 C/L		2025.638400	
	No				0				10 Feb 2009			
Airframe	28-41-03											
284157	Fuel Quantity Probe No. 17 (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	020-989-015		1017		0				0 C/L		1886.877600	
	No				0				10 Feb 2009			
Airframe	28-41-03											

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EFTA01094464

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

284158	Fuel Quantity Probe No. 18 (Right) - Removal / Installation				0.0				0.0 Hrs			2.00
	020-989-016		1016		0				0 C/L			1922.598000
	No				0				10 Feb 2009			
Airframe	28-41-03											
284159	Fuel Quantity Probe No. 19 (Right) - Removal / Installation				0.0				0.0 Hrs			2.00
	020-989-017		1106		0				0 C/L			2080.208400
	No				0				10 Feb 2009			
Airframe	28-41-03											
284160	Outboard High Fuel Level Sensor (Right) - Removal / Installation				0.0				0.0 Hrs			2.00
	057-022-001		1014		0				0 C/L			4053.480000
	No				0				10 Feb 2009			
Airframe	28-41-03											
284301	Fuel Tank Temperature Bulb - Functional Check								588.0 Hrs 272 C/L			2.00
								48 MOS	28 Jan 2013	28 Jan 2017		
Airframe	28-43-01											
	[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			518.160000
	No				0				10 Feb 2009			
Airframe	28-43-01											
284303	Fuel Tank Temperature Bulb (Right) - Removal / Installation				0.0				0.0 Hrs			6.00
	MS28034-1				0				0 C/L			518.160000
	No				0				10 Feb 2009			
Airframe	28-43-01											

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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		
284305	Main Fuel Boost Pump Pressure Switch (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	8G1594		1409		0				0 C/L		3825.000000	
	No				0				10 Feb 2009			
Airframe	28-43-03											
284306	Alternate Fuel Boost Pump Pressure Switch (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	8G1594		1408		0				0 C/L		3825.000000	
	No				0				10 Feb 2009			
Airframe	28-43-03											
284307	Main Fuel Boost Pump Pressure Switch (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	8G1594		1411		0				0 C/L		3825.000000	
	No				0				10 Feb 2009			
Airframe	28-43-03											
284308	Alternate Fuel Boost Pump Pressure Switch (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	8G1594		1407		0				0 C/L		3825.000000	
	No				0				10 Feb 2009			
Airframe	28-43-03											
290001	Hydraulic System Bleeding Procedure								1231.6 Hrs 506 C/L 28 Feb 2015		16.00	
Airframe	29-00-00											
290002	Hydraulic System Bleed Procedure - Alternate								1231.6 Hrs 506 C/L 28 Feb 2015		16.00	
Airframe	29-00-00											

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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		
290003	Hydraulic System Automatic Bleed Procedure								1231.6 Hrs 506 C/L 07 Feb 2015		4.00	
Airframe	29-00-00											
290009	Hydraulic Fluid (Left) - Sampling / Analysis								0.0 Hrs 0 C/L 10 Feb 2009		3.00	
Airframe	29-00-00											
290010	Hydraulic Fluid (Right) - Sampling / Analysis								0.0 Hrs 0 C/L 10 Feb 2009		3.00	
Airframe	29-00-00											
290021	Hydraulic Fluid Heat Exchanger (Left) - Removal / Installation				0.0				0.0 Hrs		20.00	
	10718000		877		0				0 C/L		5458.917600	
	No				0				10 Feb 2009			
Airframe	29-05-07											
290022	Hydraulic Fluid Heat Exchanger (Right) - Removal / Installation				0.0				0.0 Hrs		20.00	
	10718000		878		0				0 C/L		5458.917600	
	No				0				10 Feb 2009			
Airframe	29-05-07											
290030	Hydraulic Air Separator Can Assembly, Removal and Installation								0.0 Hrs			
	1159SB59400-1								0 C/L		3865.167600	
	No								10 Feb 2009			
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	
290031	L/H Hydraulic Air Separator Bleeder Valve - Removal and Installation								0.0 Hrs		0.00	
	1159SCH249-5								0 C/L		2304.384000	
	No								10 Feb 2009			
Airframe												
290032	L/H Hydraulic Reservoir Standpipe Bleeder Valve - Removal and Installation								0.0 Hrs		0.00	
	1159SCH249-5								0 C/L		2304.384000	
	No								10 Feb 2009			
Airframe												
290033	R/H Hydraulic Reservoir Standpipe Bleeder Valve - Removal and Installation								0.0 Hrs		0.00	
	1159SCH249-5								0 C/L		2304.384000	
	No								10 Feb 2009			
Airframe												
290034	R/H Hydraulic Low Pressure Relief Valve - Removal and Installation								0.0 Hrs		0.00	
	1159SCH648-1								0 C/L		1680.756000	
	No								10 Feb 2009			
Airframe												
290100	Hydraulic Replenisher Tank - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCH519-7		0506		0				0 C/L		6537.486000	
	No				0				10 Feb 2009			
Airframe	29-16-05											
291001	Left Hydraulic System - Functional Test								0.0 Hrs		12.00	
									0 C/L			
									10 Feb 2009			
Airframe	29-10-00											

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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	
291002	Right Hydraulic System - Functional Test								0.0 Hrs 0 C/L 10 Feb 2009		12.00	
Airframe	29-10-00											
291003	Hydraulic Systems (Left / Right) - Functional Test								0.0 Hrs 0 C/L 10 Feb 2009		4.00	
Airframe	29-10-00											
291006	Abex Engine-driven Hydraulic Pump (Left) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCH505-101		K1873		0				0 C/L		50723.906400	
	No				0				10 Feb 2009			
Airframe	29-12-01											
291008	Abex Engine-driven Hydraulic Pump (Right) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCH505-101		K1874		0				0 C/L		50723.906400	
	No				0				10 Feb 2009			
Airframe	29-12-01											
291030	Left System Manifold - Removal / Installation				0.0				0.0 Hrs		12.00	
	1159SCH517-11		0454		0				0 C/L		35079.187200	
	No				0				10 Feb 2009			
Airframe	29-14-01											
				VER BY PQ009								
291031	Right System Manifold - Removal / Installation				0.0				0.0 Hrs		12.00	
	1159SCH518-11		0484		0				0 C/L		40408.615800	
	No				0				10 Feb 2009			
Airframe	29-14-02											
				VER BY PQ009								

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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	

291033	Left System Manifold Filter / Filter Bowl (Main Pressure) - Removal / Installation		0.0		0.0 Hrs		2.00
	AC-C219F-161		0		0 C/L		541.079400
	No		0		10 Feb 2009		
Airframe	29-14-19						
291034	Right System Manifold Filter / Filter Bowl (Main Pressure) - Removal / Installation		0.0		0.0 Hrs		2.00
	AC-C219F-161		0		0 C/L		541.079400
	No		0		10 Feb 2009		
Airframe	29-14-20						
291035	Left System Manifold Filter / Filter Bowl (Main Return) - Removal / Installation		0.0		24.5 Hrs		2.00
	AC-C219F-161	N/A	0		7 C/L		541.079400
	Yes		6		10 Jul 2009		
Airframe	29-14-19						
291036	Right System Manifold Filter / Filter Bowl (Main Return) - Removal / Installation		0.0		24.5 Hrs		2.00
	AC-C219F-161	N/A	0		7 C/L		541.079400
	Yes		6		10 Jul 2009		
Airframe	29-14-20						
291037	Left System Manifold Filter / Filter Bowl (Aux Return) - Removal / Installation		0.0		0.0 Hrs		2.00
	ACB451F10		0		0 C/L		175.950000
	No		0		10 Feb 2009		
Airframe	29-14-19						
291038	Auxiliary Hydraulic Pump Manifold Filter Element and Bowl - Removal / Installation		0.0		0.0 Hrs		2.00
	ACB451F8		0		0 C/L		88.423800
	No		0		10 Feb 2009		
Airframe	29-25-03						

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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		
291039	Left System Manifold Filter / Filter Bowl (PTU Case Drain) - Removal / Installation				0.0				270.0 Hrs		2.00	
	AC-C314F-8Y2		NSN		0				139 C/L		0.000000	
	Yes				0				24 Feb 2011			
Airframe	29-14-19											
291040	Power Transfer Unit Manifold Filter and Bowl - Removal / Installation								922.0 Hrs		2.00	
	ACB451F16								392 C/L		221.340000	
	No								28 Nov 2013			
Airframe	29-25-15											
291041	Left System Manifold Filter / Filter Bowl (Engine-driven Pump Case Drain) - Removal / Installation				0.0				0.0 Hrs		2.00	
	AC-B451-8				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	29-14-19											
291042	Right System Manifold Filter / Filter Bowl (Engine-driven Pump Case Drain) - Removal / Installation				0.0				0.0 Hrs		2.00	
	AC-B451-8				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	29-14-20											
291403	Left System Manifold Differential Pressure Indicator (Pressure) - Removal / Installation				0.0				0.0 Hrs		2.00	
	366-929-001				0				0 C/L		26609.596800	
	No				0				10 Feb 2009			
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		0.000000	
	No				0				10 Feb 2009			
Airframe	29-14-16											

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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	

291405	Left System Manifold Low-pressure Relief Valve - Removal / Installation		0.0		0.0 Hrs		3.00
	AA-9500-D3837		0		0 C/L		0.000000
	No		0		10 Feb 2009		
Airframe	29-14-05						
291406	Right System Manifold Low-pressure Relief Valve - Removal / Installation		0.0		0.0 Hrs		3.00
	AD-C220-16D281		0		0 C/L		0.000000
	No		0		10 Feb 2009		
Airframe	29-14-06						
291407	Left Engine Hydraulic System Acoustical Filter - Removal / Installation		0.0		0.0 Hrs		3.00
	1159SCH526-1	907	0		0 C/L		14334.447600
	No		0		10 Feb 2009		
Airframe	29-14-07						
291408	Right Engine Hydraulic System Acoustical Filter - Removal / Installation		0.0		0.0 Hrs		3.00
	1159SCH526-1	906	0		0 C/L		14334.447600
	No		0		10 Feb 2009		
Airframe	29-14-07						
291409	Left Manifold Pressure Switch - Removal / Installation		0.0		0.0 Hrs		3.00
	AA-99-00-D3837		0		0 C/L		0.000000
	No		0		10 Feb 2009		
Airframe	29-14-17						
291410	Right System Manifold High-pressure Relief Valve - Removal / Installation		0.0		0.0 Hrs		3.00
	AD-C220-11D11		0		0 C/L		0.000000
	No		0		10 Feb 2009		
Airframe	29-14-22						

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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	
291421	Left System Manifold Fluid Sampling Port - Removal / Installation				0.0				0.0 Hrs		2.00	
	ADB942-82D29Y3				0				0 C/L		3817.880400	
	No				0				10 Feb 2009			
Airframe	29-14-13											
291422	Right System Manifold Fluid Sampling and Bleed Valve - Removal / Installation				0.0				0.0 Hrs		2.00	
	ADB942-82D29Y3				0				0 C/L		3817.880400	
	No				0				10 Feb 2009			
Airframe	29-14-14											
291429	Hydraulic System Pressure Reducing Valve (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCH219-33				0				0 C/L		3320.100000	
	No				0				10 Feb 2009			
Airframe	29-16-00											
291430	Hydraulic System Pressure Reducing Valve (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCH219-33				0				0 C/L		3320.100000	
	No				0				10 Feb 2009			
Airframe	29-16-00											
291431	Engine-driven Hydraulic Pump Case Drain Filter Fluid Sample (Left) - Check								0.0 Hrs			
									0 C/L			
									10 Feb 2009			
Airframe	29-00-00											
291432	Engine-driven Hydraulic Pump Case Drain Filter Fluid Sample (Right) - Check								0.0 Hrs			
									0 C/L			
									10 Feb 2009			
Airframe	29-00-00											

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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		
291433	VALVE, L MAIN PRESS RTN SAMPLE				0.0				0.0 Hrs		2.00	
	ADB942-82D29Y3				0				0 C/L		3817.880400	
	No				0				10 Feb 2009			
Airframe												
291434	VALVE, R MAIN PRESS RTN SAMPLE				0.0				0.0 Hrs		2.00	
	ADB942-82D29Y3				0				0 C/L		3817.880400	
	No				0				10 Feb 2009			
Airframe												
291501	Hydraulic System Shut-off Valve (Left) - Operational Test								1231.6 Hrs		2.00	
									506 C/L			
								24 MOS	29 Jan 2015	29 Jan 2017		
Airframe	29-15-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
291502	Hydraulic System Shut-off Valve (Right) - Operational Test								1231.6 Hrs		2.00	
									506 C/L			
								24 MOS	29 Jan 2015	29 Jan 2017		
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		aa177353		0				0 C/L		38163.932400	
	No				0				10 Feb 2009			
Airframe	29-15-01											
291504	Right Hydraulic System Shut-off Valve - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCH239-5		aa177760		0				0 C/L		38163.932400	
	No				0				10 Feb 2009			
Airframe	29-15-03											

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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
291601 Airframe	Left System Hydraulic Reservoir - Servicing					0.0 Hrs 0 C/L 10 Feb 2009		4.00	
291602 Airframe	Right System Hydraulic Reservoir - Servicing					0.0 Hrs 0 C/L 10 Feb 2009		4.00	
291603 Airframe	Left System Reservoir - Removal / Installation 1159H50125-29 55-5231gt No 29-16-01	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		14.00 44418.368400	
291604 Airframe	Right System Reservoir - Removal / Installation 1159H50126-31 55-5231gt No 29-16-02	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		14.00 36751.844400	
291611 Airframe	Hydraulic Reservoir Quantity Transmitter (Left) - Adjustment 1159SCH525-1 29-33-03					0.0 Hrs 0 C/L 10 Feb 2009			
291612 Airframe	Hydraulic Reservoir Quantity Transmitter (Right) - Adjustment 1159SCH525-3 29-33-03					0.0 Hrs 0 C/L 10 Feb 2009			
291613 Airframe	Valve, Hyd. Reservoir Selector- R / I 1159SCH602-3 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		3725.550000	

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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		

291701	Hydraulic System Accumulator (Left) - Removal / Installation					0.0			950.4 Hrs		4.00	
	1159SCH206-5		60211-2429NA			0			407 C/L		7432.434000	
	No					0			24 Jan 2014			
Airframe	29-17-00											
291702	Hydraulic System Accumulator (Right) - Removal / Installation								950.4 Hrs		4.00	
	1159SCH206-5		60211-3258NA						407 C/L		7432.434000	
	No								24 Jan 2014			
Airframe	29-17-00											
291703	Hydraulic System Accumulator Pressure Gage (Left) - Removal / Installation						0.0		288.0 Hrs		2.00	
	GP20-24		0021022				0		149 C/L		1456.294800	
	No						0		11 May 2011			
Airframe	29-17-00											
291704	Hydraulic System Accumulator Pressure Gage (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	GP20-24		08-090520		0				0 C/L		1456.294800	
	No				0				10 Feb 2009			
Airframe	29-17-00											
					VER BY Q306794							
291705	Hydraulic System Accumulator (Left) - Service								288.0 Hrs		1.00	
									149 C/L			
									11 May 2011			
Airframe	29-17-00											
291706	Hydraulic System Accumulator (Right) - Service								288.0 Hrs		1.00	
									149 C/L			
									11 May 2011			
Airframe	29-17-00											

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EFTA01094476

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

292001	AUXILIARY HYD SYSTEM--SERVICE	0.0 Hrs 0 C/L 10 Feb 2009		4.00
Airframe				
292002	Auxiliary Hydraulic System - Functional Test	0.0 Hrs 0 C/L 10 Feb 2009		3.00
Airframe	29-20-00			
292005	Auxiliary Hydraulic System (Brakes) - Functional Test	0.0 Hrs 0 C/L 10 Feb 2009		0.00
Airframe	29-20-00			
292010	Auxiliary Hydraulic System (Nose Wheel Steering) - Functional Test	0.0 Hrs 0 C/L 10 Feb 2009		0.00
Airframe	29-20-00			
292015	Auxiliary Hydraulic System (Flaps) - Functional Test	0.0 Hrs 0 C/L 10 Feb 2009		0.00
Airframe	29-20-00			
292020	Auxiliary Hydraulic System (Main Entrance Door) - Functional Test	0.0 Hrs 0 C/L 10 Feb 2009		0.00
Airframe	29-20-00			

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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
292025	Auxiliary Hydraulic System (Nose Landing Gear Doors) - Functional Test					0.0 Hrs 0 C/L 10 Feb 2009			0.00
Airframe	29-20-00								
292030	Auxiliary Hydraulic System (Left / Right Main Landing Gear Doors) - Functional Test					0.0 Hrs 0 C/L 10 Feb 2009			0.00
Airframe	29-20-00								
292035	Auxiliary Hydraulic System (Nose and Main Landing Gear Doors) - Functional Test					0.0 Hrs 0 C/L 10 Feb 2009			0.00
Airframe	29-20-00								
292040	Auxiliary Hydraulic System (Landing Gear) - Functional Test					0.0 Hrs 0 C/L 10 Feb 2009			0.00
Airframe	29-20-00								
292045	Auxiliary Hydraulic System (Rudder) - Functional Test					0.0 Hrs 0 C/L 10 Feb 2009			0.00
Airframe	29-20-00								
292101	Auxiliary Hydraulic Pump - Removal / Installation	0.0				0.0 Hrs			6.00
	1159SCH504-3 MX727950	0				0 C/L			56010.240000
	No	0				10 Feb 2009			
Airframe	29-21-01								
	Q308046								

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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		
292102	Auxiliary Hydraulic Boost Pump - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCH520-3		0437		0				0 C/L		64824.610800	
	No				0				10 Feb 2009			
Airframe	29-21-03											
292201	Power Transfer Unit Hydraulic Pump - Removal / Installation				0.0				0.0 Hrs		8.00	
	1159SCH511-3		mx726509		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	29-22-01											
292202	Transducer, Power Transfer Unit (PTU) {STA 780}				0.0				0.0 Hrs		2.00	
	1159SCAV600-1		hal 4275		0				0 C/L		2924.952000	
	No				0				10 Feb 2009			
Airframe												
292203	TRANSDUCER, LH SYS (STA 850)				0.0				0.0 Hrs		2.00	
	1159SCAV600-1		HAL4307		0				0 C/L		2924.952000	
	No				0				10 Feb 2009			
Airframe				VER BY Q306794								
292204	TRANSDUCER, RH SYS (STA 850)				0.0				0.0 Hrs		2.00	
	1159SCAV600-1		HAL4338		0				0 C/L		2924.952000	
	No				0				10 Feb 2009			
Airframe				VER BY Q306794								
292205	Power Transfer Unit - Functional Test								0.0 Hrs		3.00	
									0 C/L			
									10 Feb 2009			
Airframe	29-22-00											
292206	VALVE, PTU SAMPLE				0.0				0.0 Hrs		2.00	
	ADB942-82D29Y3				0				0 C/L		3817.880400	
	No				0				10 Feb 2009			
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		
292208	Power Transfer Unit Arm Circuit - Operational Test								0.0 Hrs 0 C/L 10 Feb 2009			
Airframe	29-22-00											
292501	Auxiliary Hydraulic Pump Manifold Differential Pressure Indicator - Detailed Inspection							500 Hrs	1231.6 Hrs 506 C/L 29 Jan 2015	1731.6Hrs	1.00	
Airframe	29-25-01			[50 Hour Window]								
292502	Power Transfer Unit Manifold Differential Pressure Indicator - Detailed Inspection							500 Hrs	1231.6 Hrs 506 C/L 29 Jan 2015	1731.6Hrs	1.00	
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		0.000000	
	No				0				10 Feb 2009			
Airframe	29-25-01											
292504	Auxiliary Hydraulic Pump Manifold Filter Element and Bowl - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCH530-3				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
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		2193.714000	
	No				0				10 Feb 2009			
Airframe	29-25-07											

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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	

292506	Auxiliary Hydraulic Pump Manifold Differential Pressure Indicator - Removal / Installation		0.0		0.0 Hrs	1.00
	TD470UK096		0		0 C/L	0.000000
	No		0		10 Feb 2009	
Airframe	29-25-09					
292507	Auxiliary Hydraulic Pump Acoustical Filter (Muffler) - Removal / Installation		0.0		0.0 Hrs	2.00
	1159H51512-11		0		0 C/L	2406.322800
	No		0		10 Feb 2009	
Airframe	29-25-11					
292508	Power Transfer Unit Manifold - Removal / Installation		0.0		0.0 Hrs	3.00
	1159SCH529-3	0286	0		0 C/L	7452.630000
	No		0		10 Feb 2009	
Airframe	29-25-13					
292509	FILTER/BOWL,PWR XFER MANIFOLD		0.0		0.0 Hrs	2.00
	AAB451-16Y1D2A		0		0 C/L	1848.240000
	No		0		10 Feb 2009	
Airframe	29-25-15					
292510	Power Transfer Unit Manifold Differential Pressure Indicator - Removal / Installation		0.0		0.0 Hrs	1.00
	TD470UK096		0		0 C/L	0.000000
	No		0		10 Feb 2009	
Airframe	29-25-17					
292511	SWITCH, PTP/L HYD SYS PRESSURE		0.0		0.0 Hrs	2.00
	1206P0215		0		0 C/L	1424.715600
	No		0		10 Feb 2009	
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	

292601	Auxiliary Hydraulic System Shut-off Control - Functional Test								0.0 Hrs 0 C/L 10 Feb 2009		6.00	
Airframe	29-26-00											
292602	Auxiliary Hydraulic Pump Shut-off Valve - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 0.000000	
	1159SCH516-1	0617										
	No											
Airframe	29-26-01											
292603	Power Transfer Unit Shut-off Valve - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 28723.404000	
	1159SCH514-3	1465										
	No											
Airframe	29-26-03											
293198	Hydraulic Pressure Switch (2600 psi, Left) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 3808.741200	
	1203P0142-01	1139										
	No											
Airframe	29-32-01											
			VER BY Q306794									
293199	Hydraulic Pressure Switch (2600 psi, Right) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 3808.741200	
	1203P0142-01	1147										
	No											
Airframe	29-32-01											
			VER BY Q306794									
293203	Hydraulic System Reservoir Temperature Transducer (Left) - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 8549.997000	
	1159SCH525-19	b0161										
	No											
Airframe	29-31-01											

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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	

293204	Hydraulic System Reservoir Temperature Transducer (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCH525-21		b0162		0				0 C/L		5360.161200	
	No				0				10 Feb 2009			
Airframe	29-31-01											
293205	TRANSDUCER, PWR TRANSFER UNIT				0.0				0.0 Hrs		2.00	
	1159H50106-9				0				0 C/L		2559.975600	
	No				0				10 Feb 2009			
Airframe												
293206	Auxiliary Pressure Transducer - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCAV600-1		HAL4346		0				0 C/L		2924.952000	
	No				0				10 Feb 2009			
Airframe	29-32-03											
				VER BY Q308046								
293301	External Quantity Indicator - Removal / Installation				0.0				0.0 Hrs		4.00	
	366-929-001		555		0				0 C/L		26609.596800	
	No	1			0				10 Feb 2009			
Airframe	29-33-01											
				PQ246								
301100	Wing Anti-ice Control System - Functional Test								0.0 Hrs		6.00	
									0 C/L			
									10 Feb 2009			
Airframe	30-11-00											
301101	Wing Anti-ice Control Valve (Left) - Removal / Installation				0.0				0.0 Hrs		4.00	
	3215600-2		1297		0				0 C/L		132743.605800	
	No				0				10 Feb 2009			
Airframe	30-11-03											

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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	

301102	Wing Anti-ice Control Valve (Right) - Removal / Installation		0.0		0.0 Hrs		4.00
	3215600-2	1298	0		0 C/L		132743.605800
	No		0		10 Feb 2009		
Airframe	30-11-03						
301105	Wing Anti-ice Temperature Switch (Left Inboard) - Removal / Installation		0.0		0.0 Hrs		2.00
	975-0114-1		0		0 C/L		0.000000
	No		0		10 Feb 2009		
Airframe	30-11-09						
301106	Wing Anti-ice Temperature Switch (Right Inboard) - Removal / Installation		0.0		0.0 Hrs		2.00
	975-0114-1		0		0 C/L		0.000000
	No		0		10 Feb 2009		
Airframe	30-11-09						
301107	Wing Anti-ice Normal Temperature Switch (Left) - Removal / Installation		0.0		0.0 Hrs		2.00
	975-0114-1		0		0 C/L		0.000000
	No		0		10 Feb 2009		
Airframe	30-11-09						
301108	Wing Anti-ice Normal Temperature Switch (Right) - Removal / Installation		0.0		0.0 Hrs		2.00
	975-0114-1		0		0 C/L		0.000000
	No		0		10 Feb 2009		
Airframe	30-11-09						
301109	Wing Anti-ice Temperature Switch (Left Outboard) - Removal / Installation		0.0		0.0 Hrs		2.00
	975-0114-1		0		0 C/L		0.000000
	No		0		10 Feb 2009		
Airframe	30-11-09						

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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	
301110	Wing Anti-ice Temperature Switch (Right Outboard) - Removal / Installation				0.0				0.0 Hrs		2.00	
	975-0114-1				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	30-11-09											
301111	Wing Anti-ice Temperature Sensor (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1151834-1				0				0 C/L		14420.760000	
	No				0				10 Feb 2009			
Airframe	30-11-07											
301112	Wing Anti-ice Temperature Sensor (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1151834-1				0				0 C/L		14420.760000	
	No				0				10 Feb 2009			
Airframe	30-11-07											
301113	Wing Anti-Icing Thermal Sensor (Left No. 2) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1151834-1				0				0 C/L		14420.760000	
	No				0				10 Feb 2009			
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		14420.760000	
	No				0				10 Feb 2009			
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		14420.760000	
	No				0				10 Feb 2009			
Airframe	30-11-07											

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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	

301116	Wing Anti-Icing Thermal Sensor (Right No. 3) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1151834-1				0				0 C/L		14420.760000	
	No				0				10 Feb 2009			
Airframe	30-11-07											
301117	Wing Anti-ice Thermal Switch (Left) - Functional Test								0.0 Hrs		8.00	
									0 C/L			
								96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	30-11-09											
	[1 MOS Window] [CUSTOM FREQUENCY]											
301118	Wing Anti-ice Thermal Switch (Right) - Functional Test								0.0 Hrs		8.00	
									0 C/L			
								96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	30-11-09											
	[1 MOS Window] [CUSTOM FREQUENCY]											
301121	Wing Hot / Wing Temp Low Message (Left) - Functional Test								0.0 Hrs		3.00	
									0 C/L			
								96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	30-11-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
301122	Wing Hot / Wing Temp Low Message (Right) - Functional Test								0.0 Hrs		3.00	
									0 C/L			
								96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	30-11-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
301301	Wing Anti-Ice Check Valve (Left) - Removal / Installation				1231.6				1231.6 Hrs		2.00	
	3202756-1		1075		506				506 C/L		57194.460000	
	No				72				04 Feb 2015			
Airframe	30-13-03				1231.6 Hrs 506 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		
301302	Wing Anti-Ice Check Valve (Right) - Removal / Installation				1231.6				1231.6 Hrs		2.00	
	3202756-1		1074		506				506 C/L		57194.460000	
	No				72				04 Feb 2015			
Airframe	30-13-03				1231.6 Hrs 506 Cyc/Lnd							
301303	Wing Anti-ice Check Valve (Left) - Detailed Inspection								1231.6 Hrs 506 C/L		4.00	
								72 MOS	02 Mar 2015	02 Mar 2021		
Airframe	30-13-03											
	[1 MOS Window] [CUSTOM FREQUENCY]											
301304	Wing Anti-ice Check Valve (Right) - Detailed Inspection								1231.6 Hrs 506 C/L		4.00	
								72 MOS	02 Mar 2015	02 Mar 2021		
Airframe	30-13-03											
	[1 MOS Window] [CUSTOM FREQUENCY]											
301307	Wing Anti-ice (Left) - Operational Test								1231.6 Hrs 506 C/L 02 Mar 2015		0.00	
Airframe	30-11-00											
301308	Wing Anti-ice (Right) - Operational Test								1231.6 Hrs 506 C/L 02 Mar 2015		0.00	
Airframe	30-11-00											
302101	Cowl Anti-ice Control Valve Open / Close Switch / Pressure Transducer (Left) - Functional Test								0.0 Hrs 0 C/L 10 Feb 2009		3.00	
Airframe	30-21-01											

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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	

302102	Cowl Anti-ice Control Valve Open / Close Switch / Pressure Transducer (Right) - Functional Test								0.0 Hrs 0 C/L 10 Feb 2009			3.00
Airframe	30-21-01											
302103	Cowl Anti-ice Valve (Left) - Removal / Installation				0.0				0.0 Hrs			2.00
	510-0020-5		D0877		0				0 C/L			0.000000
	No				0				10 Feb 2009			
Airframe	30-21-01											
302104	Cowl Anti-ice Valve (Right) - Removal / Installation				0.0				0.0 Hrs			2.00
	510-0020-5		D0875		0				0 C/L			0.000000
	No				0				10 Feb 2009			
Airframe	30-21-01											
302105	Cowl Anti-ice Pressure Transducer (Left) - Removal / Installation				0.0				0.0 Hrs			5.00
	APTE-227-1000-75G		7520-7-564		0				0 C/L			15142.920000
	No				0				10 Feb 2009			
Airframe	30-22-00											
302106	Cowl Anti-ice Pressure Transducer (Right) - Removal / Installation				0.0				0.0 Hrs			5.00
	APTE-227-1000-75G		7520-7-565		0				0 C/L			15142.920000
	No				0				10 Feb 2009			
Airframe	30-22-00											
302118	Forward Thermal Anti-ice Duct (Right) - Removal / Installation								0.0 Hrs 0 C/L 10 Feb 2009			
	No											
Airframe	30-21-05											

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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	

303103	Angle of Attack Probe Heater - Functional Test								0.0 Hrs 0 C/L 10 Feb 2009			
Airframe	30-31-01											
303104	Pitot / Static and Total Air Temperature Probe Heater - Operational Check								0.0 Hrs 0 C/L 10 Feb 2009			
Airframe	30-31-03											
304021	Windshield Heat Control Unit (No. 1) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1042-1		4248		0				0 C/L		12195.120000	
	No	H			0				10 Feb 2009			
Airframe	30-41-01											
304022	Windshield Heat Control Unit (No. 2) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1042-1		4249		0				0 C/L		12195.120000	
	No	H			0				10 Feb 2009			
Airframe	30-41-01											
304027	Windshield Heat (Left) - Operational Test								0.0 Hrs 0 C/L 10 Feb 2009		0.50	
Airframe	30-41-00											
304028	Windshield Heat (Right) - Operational Test								1231.6 Hrs 506 C/L 06 Feb 2015		0.50	
Airframe	30-41-00											

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EFTA01094489

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)								
304105	Windshield Surface Seal (Left) - Detailed Inspection				500 Hrs 24 MOS	1231.6 Hrs 506 C/L 02 Feb 2015	1731.6Hrs 28 Feb 2017	1.00	
Airframe	30-41-00 [End of Month Item] [50 Hour Window] [1 MOS Window]								
304106	Windshield Surface Seal (Right) - Detailed Inspection				500 Hrs 24 MOS	1231.6 Hrs 506 C/L 02 Feb 2015	1731.6Hrs 28 Feb 2017	1.00	
Airframe	30-41-00 [End of Month Item] [50 Hour Window] [1 MOS Window]								
304107	Windshield Surface Seal (Left) - Replacement					194.3 Hrs 97 C/L 31 Aug 2010		8.00	
Airframe									
304108	Windshield Surface Seal (Right) - Replacement					194.3 Hrs 97 C/L 31 Aug 2010		8.00	
Airframe									
304110	Cabin Window Heat - Operational Test					194.3 Hrs 97 C/L 31 Aug 2010		2.00	
Airframe	30-44-00								
304116	Windshield Surface Seal (Left) - Serviceability Inspection					0.0 Hrs 0 C/L 10 Feb 2009			
Airframe	30-41-00								
304117	Windshield Surface Seal (Right) - Serviceability Inspection					0.0 Hrs 0 C/L 10 Feb 2009			
Airframe	30-41-00								

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EFTA01094490

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

304210	Windshield Rain Removal System - Operational Test								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	30-42-00											
308001	Ice Detector Probe (Left) - Removal / Installation								1014.8 Hrs 428 C/L 07 May 2014		3.00 13978.365600	
	0871HH		02003									
	No	1										
Airframe	30-81-01											
308002	Ice Detector Probe (Right) - Removal / Installation								1219.7 Hrs 500 C/L 14 Jan 2015		3.00 13978.365600	
	0871HH		02641									
	No	1										
Airframe	30-81-01			Q310932								
308003	Ice Detector Probe (Left) - Operational Test								1014.8 Hrs 428 C/L 07 May 2014		1.00	
Airframe	30-81-01											
308004	Ice Detector Probe (Right) - Operational Test								1219.7 Hrs 500 C/L 14 Jan 2015		1.00	
Airframe	30-81-01											
312001	Pilot Cockpit Clock - Removal / Installation				0.0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 696.119400	
	1159SCAV409-2		2365		0							
	No				0							
Airframe	31-22-01											
312002	Copilot Cockpit Clock - Removal / Installation				0.0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 696.119400	
	1159SCAV409-2		2366		0							
	No				0							
Airframe	31-22-01											

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EFTA01094491

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		
312003	Pilot Cockpit Clock Battery - Replacement				0.0 0 0			 24 MOS	1231.6 Hrs 506 C/L 28 Jan 2015	 31 Jan 2017	1.00 5.436600	
	MN9100		NSN									
	Yes											
Airframe	31-22-03											
				[End of Month Item]								
312004	Copilot Cockpit Clock Battery - Replacement				0.0 0 0			 24 MOS	1231.6 Hrs 506 C/L 28 Jan 2015	 31 Jan 2017	1.00 5.436600	
	MN9100		NSN									
	Yes											
Airframe	31-22-03											
				[End of Month Item]								
312200	Cockpit Clocks - Functional Test								270.0 Hrs 139 C/L 24 Feb 2011			
Airframe	31-22-01											
312501	Thermal Printer - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		0.00 19572.678000	
	700750-1915		48403286									
	No		4	A								
Airframe	31-25-01											
313001	DFDR - Removal / Installation				0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 48774.360000	
	980-4710-003		ARFDR-02263									
	No	1-3										
Airframe	31-31-01											
				VERIFIED BY:Q311509								
313002	DFDR - Functional Test							 24 MOS	1231.6 Hrs 506 C/L 03 Feb 2015	 06 Feb 2017*	4.00	
Airframe	31-31-01											
				[1 MOS Window] [CUSTOM FREQUENCY]								
313006	DFDR Underwater Locator Beacon - Battery Discard (DK120)				0.0 0 0			 72 MOS	950.4 Hrs 407 C/L 17 Jan 2014	 01 Oct 2019	1.00 1931.625000	
	DK120		SD19431									
	No											
Airframe	31-31-05											
				[CUSTOM FREQUENCY]						Expiration		

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EFTA01094492

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	
313009	DFDR Underwater Locator Beacon - Battery Replacement (DK120)				0.0				950.4 Hrs		0.00	
	DK120		SD19431		0				407 C/L		1931.625000	
	No				0				17 Jan 2014			
Airframe	31-31-05											
313010	DFDR Underwater Locator Beacon - Operational Test								950.4 Hrs 407 C/L		2.00	
								72 MOS	17 Jan 2014	17 Jan 2020		
Airframe	31-31-05											
	At ULB battery discard [01 Dec 2014 Initial Date Req.] [1 MOS Window] [CUSTOM FREQUENCY]											
313020	DFDR Underwater Locator Beacon - Switch Cleaning								0.0 Hrs 0 C/L 10 Feb 2009		0.50	
Airframe	31-31-05											
313054	RECORDER, QUICK ACCESS (MINI QAR)				0.0				332.9 Hrs		0.00	
	QAR200-03-04		000742819		0				178 C/L		7476.600000	
	Yes				0				03 Mar 2012			
Airframe												
313101	DFDR Impact Switch - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCAV402-2		2778		0				0 C/L		2558.241600	
	No				0				10 Feb 2009			
Airframe	31-31-07											
	PQ308											
313102	DFDR Tri-axial Accelerometer - Removal / Installation				0.0				0.0 Hrs		2.00	
	3001-01-100		1108-14319		0				0 C/L		9429.594000	
	No				0				10 Feb 2009			
Airframe	31-31-09											
314001	CMC Module - Removal / Installation				0.0				1231.6 Hrs		0.00	
	7034055-1901		14104152		0				506 C/L		140932.380000	
	Yes				1				12 Feb 2015			
Airframe	31-44-01											

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EFTA01094493

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

314002	Central Maintenance Computer Module - Removal / Installation		0.0		194.3 Hrs	0.00
	7034055-1901	09121077	0		97 C/L	140932.380000
	Yes		0		31 Aug 2010	
Airframe	31-44-01					
314025	Central Maintenance System - Operational Check				1338.2 Hrs 545 C/L 14 Oct 2015	0.00
Airframe	31-44-00					
314030	Modular Avionics Unit #1 - Removal / Installation		332.9		332.9 Hrs	0.00
	7024404-1913	08121911	178		178 C/L	43301.040000
	No A,B,D-F		37		03 Mar 2012	
Airframe	31-43-01			332.9 Hrs 178 Cyc/Lnd		
314034	Modular Avionics Unit #2 - Removal / Installation				1338.2 Hrs	0.00
	7024404-1913	08121912			545 C/L	43301.040000
	No A,B,D-F				14 Oct 2015	
Airframe	31-43-01					
314301	Power Supply Module No. 1 - Removal / Installation				1338.2 Hrs	0.00
	7024440-1901				545 C/L	51021.420000
	No A-F				14 Oct 2015	
Airframe	31-43-03					
				VERIFIED BY:Q311509		
314302	Power Supply Module No. 2 - Removal / Installation		0.0		0.0 Hrs	0.00
	7024440-1901	0812C960	0		0 C/L	51021.420000
	No A-F		0		10 Feb 2009	
Airframe	31-43-03					
				VERIFIED BY:Q311509		
314303	Data Base Module No. 1 - Removal / Installation		0.0		1231.6 Hrs	0.00
	7027208-1903	1412R467	0		506 C/L	1965.540000
	Yes A-D		1		12 Feb 2015	
Airframe	31-43-05					
				VERIFIED BY:Q311509		

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EFTA01094494

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

314304	Data Base Module No. 2 - Removal / Installation			1338.2 Hrs		0.00
	7027208-1902			545 C/L		0.000000
	No A-D			14 Oct 2015		
Airframe	31-43-05					
		VERIFIED BY:Q311509				
314305	Control I/O Module - Removal / Installation		0.0	0.0 Hrs		0.00
	7026534-1902	08124132	0	0 C/L		55659.360000
	No A-G		0	10 Feb 2009		
Airframe	31-43-10					
314306	Custom I/O Module No. 1 - Removal / Installation		0.0	1231.6 Hrs		0.00
	7026540-1903	14125053	0	506 C/L		43077.660000
	Yes A-E		1	12 Feb 2015		
Airframe	31-43-09					
		VERIFIED BY:Q311509				
314307	Single Channel GIO Module No. 1 - Removal / Installation		0.0	0.0 Hrs		2.00
	7025364-1901	09014425	0	0 C/L		55108.560000
	No A-G		0	10 Feb 2009		
Airframe	31-43-07					
		VERIFIED BY:Q311509				
314308	Single Channel GIO Module No. 2 - Removal / Installation			1338.2 Hrs		2.00
	7025364-1902			545 C/L		58580.640000
	No A-C			14 Oct 2015		
Airframe	31-43-07					
314309	Modular Avionics Unit #3 - Removal / Installation			1338.2 Hrs		0.00
	7024404-1913	08121913		545 C/L		43301.040000
	No			14 Oct 2015		
Airframe	31-43-01					
314310	DBM - Return to Service Test			0.0 Hrs		0.00
				0 C/L		
				10 Feb 2009		
Airframe	31-43-05					

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EFTA01094495

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

314311	Network Interface Controller / Processor Module No. 1 - Removal / Installation				0.0				1231.6 Hrs		0.00	
	7038231-1902		1412B787		0				506 C/L		100981.020000	
	Yes	A-L,N			1				26 Feb 2015			
Airframe	31-43-04											
				VERIFIED BY:Q311509								
314312	Network Interface Controller / Processor Module No. 2 - Removal / Installation								1338.2 Hrs		0.00	
	7038231-1902								545 C/L		100981.020000	
	No	A-L,N							14 Oct 2015			
Airframe	31-43-04											
314313	Dual Channel GIO Module No. 1 - Removal / Installation								1302.8 Hrs		0.00	
	7025365-1902		1409A431						535 C/L		110293.620000	
	No	A-D							08 Aug 2015			
Airframe	31-43-08											
				VERIFIED BY:Q311509								
314314	Advanced Graphic Module No. 1 - Removal / Installation				0.0				0.0 Hrs		0.00	
	7036410-1901		09012344		0				0 C/L		151461.840000	
	No	A			0				10 Feb 2009			
Airframe	31-43-12											
				VERIFIED BY:Q311509								
314317	Dual Channel GIO Module - Return to Service Test								0.0 Hrs 0 C/L 10 Feb 2009		0.00	
Airframe	31-43-08											
314320	Modular Avionics Unit - Operational Check								1338.2 Hrs 545 C/L 14 Oct 2015		1.00	
Airframe	31-43-00											

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EFTA01094496

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

314401	Power Supply Module No. 3 - Removal / Installation				0.0				0.0 Hrs		0.00	
	7024440-1901		0811C910		0				0 C/L		51021.420000	
	No	A-F			0				10 Feb 2009			
Airframe	31-43-03											
					VERIFIED BY:Q311509							
314402	Power Supply Module No. 4 - Removal / Installation				0.0				0.0 Hrs		0.00	
	7024440-1901		0812C972		0				0 C/L		51021.420000	
	No	A-F			0				10 Feb 2009			
Airframe	31-43-03											
					VERIFIED BY:Q311509							
314403	Video Module No. 1 - Removal / Installation								1338.2 Hrs		0.00	
	7026531-1902								545 C/L		126653.400000	
	No	A-L							14 Oct 2015			
Airframe	31-43-11											
314404	Custom I/O Module No. 2 - Removal / Installation								1338.2 Hrs		0.00	
	7026540-1903								545 C/L		43077.660000	
	No	A-E							14 Oct 2015			
Airframe	31-43-09											
314405	Single Channel GIO Module No. 3 - Removal / Installation				0.0				0.0 Hrs		0.00	
	7025364-1901		08063861		0				0 C/L		55108.560000	
	No	A-G			0				10 Feb 2009			
Airframe	31-43-07											
					VERIFIED BY:Q311509							
314406	Single Channel GIO Module No. 4 - Removal / Installation				0.0				0.0 Hrs		0.00	
	7025364-1901		09014415		0				0 C/L		55108.560000	
	No	A-G			0				10 Feb 2009			
Airframe	31-43-07											
					VERIFIED BY:Q311509							

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EFTA01094497

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

314409	Network Interface Controller / Processor Module No. 3 - Removal / Installation								1338.2 Hrs		0.00	
	7038231-1902								545 C/L		100981.020000	
	No	A-L,N							14 Oct 2015			
Airframe	31-43-04											
314410	Network Interface Controller / Processor Module No. 4 - Removal / Installation								1338.2 Hrs		0.00	
	7038231-1902		1412B801						545 C/L		100981.020000	
	No	A-L,N							14 Oct 2015			
Airframe	31-43-04											
314411	Dual Channel GIO Module No. 2 - Removal / Installation								1338.2 Hrs		0.00	
	7025365-1902								545 C/L		110293.620000	
	No	A-D							14 Oct 2015			
Airframe	31-43-08											
314412	Advanced Graphic Module No. 2 - Removal / Installation								1338.2 Hrs		0.00	
	7036410-1901								545 C/L		151461.840000	
	No	A							14 Oct 2015			
Airframe	31-43-12											
314500	Single Channel GIO Module - Return to Service Test								0.0 Hrs 0 C/L		0.00	
									10 Feb 2009			
Airframe	31-43-07											
314501	Power Supply Module No. 5 - Removal / Installation				0.0				0.0 Hrs		0.00	
	7024440-1901		0811C906		0				0 C/L		51021.420000	
	No	A-F			0				10 Feb 2009			
Airframe	31-43-03											
				VERIFIED BY:Q311509								

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EFTA01094498

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

314502	Power Supply Module No. 6 - Removal / Installation				0.0				0.0 Hrs		0.00	
	7024440-1901		0811C899		0				0 C/L		51021.420000	
	No	A-F			0				10 Feb 2009			
Airframe	31-43-03											
					VERIFIED BY:Q311509							
314503	Video Module No. 2 - Removal / Installation								1338.2 Hrs		0.00	
	7026531-1902								545 C/L		126653.400000	
	No	A-L							14 Oct 2015			
Airframe	31-43-11											
314504	Custom I/O Module No. 3 - Removal / Installation								1338.2 Hrs		0.00	
	7026540-1903								545 C/L		43077.660000	
	No	A-E							14 Oct 2015			
Airframe	31-43-09											
314505	Single Channel GIO Module No. 5 - Removal / Installation				0.0				0.0 Hrs		0.00	
	7025364-1901		08124388		0				0 C/L		55108.560000	
	No	A-G			0				10 Feb 2009			
Airframe	31-43-07											
					VERIFIED BY:Q311509							
314506	Single Channel GIO Module No. 6 - Removal / Installation				0.0				0.0 Hrs		0.00	
	7025364-1902		08124359		0				0 C/L		58580.640000	
	No	A-D			0				10 Feb 2009			
Airframe	31-43-07											
					VERIFIED BY:Q311509							
314507	Network Interface Controller / Processor Module No. 5 - Removal / Installation								1338.2 Hrs		0.00	
	7038231-1902		1412B784						545 C/L		100981.020000	
	No	A-L,N							14 Oct 2015			
Airframe	31-43-04											

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EFTA01094499

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

314508	Network Interface Controller / Processor Module No. 6 - Removal / Installation				0.0				1231.6 Hrs		0.00	
	7038231-1902		1412B840		0				506 C/L		100981.020000	
	Yes	A-L,N			1				26 Feb 2015			
Airframe	31-43-04											
				VERIFIED BY:Q311509								
314509	Advanced Graphic Module No. 3 - Removal / Installation								1338.2 Hrs		0.00	
	7036410-1901								545 C/L		151461.840000	
	No	A							14 Oct 2015			
Airframe	31-43-12											
314510	Advanced Graphic Module No. 4 - Removal / Installation				0.0				0.0 Hrs		0.00	
	7036410-1901		09012346		0				0 C/L		151461.840000	
	No	A			0				10 Feb 2009			
Airframe	31-43-12											
				VERIFIED BY:Q311509								
314512	NIC / Processor - Return to Service Test								0.0 Hrs		0.00	
									0 C/L			
									10 Feb 2009			
Airframe	31-43-04											
314513	Custom I/O Module - Return to Service Test								0.0 Hrs		0.00	
									0 C/L			
									10 Feb 2009			
Airframe	31-43-09											
314514	Control I/O Module - Return to Service Test								0.0 Hrs		0.00	
									0 C/L			
									10 Feb 2009			
Airframe	31-43-10											

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EFTA01094500

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
314521	NIC / Processor Module Battery No. 1 - Discard 7025879-400 D673 No Airframe 31-43-04	0.0 0 1				0.0 Hrs 0 C/L 10 Feb 2009	Manufacture	0.00 0.000000	
314524	NIC / Processor Module Battery No. 2 - Discard 7025879-400 D648 No Airframe 31-43-04	0.0 0 1				0.0 Hrs 0 C/L 10 Feb 2009	Manufacture	0.00 0.000000	
314527	NIC / Processor Module Battery No. 3 - Discard 7025879-400 D667 No Airframe 31-43-04	0.0 0 1				0.0 Hrs 0 C/L 10 Feb 2009	Manufacture	0.00 0.000000	
314530	NIC / Processor Module Battery No. 4 - Discard 7025879-400 D672 No Airframe 31-43-04	0.0 0 1				0.0 Hrs 0 C/L 10 Feb 2009	Manufacture	0.00 0.000000	
314533	NIC / Processor Module Battery No. 5 - Discard 7025879-400 D581 No Airframe 31-43-04	0.0 0 1				0.0 Hrs 0 C/L 10 Feb 2009	Manufacture	0.00 0.000000	
314536	NIC / Processor Module Battery No. 6 - Discard 7025879-400 D666 No Airframe 31-43-04	0.0 0 1				0.0 Hrs 0 C/L 10 Feb 2009	Manufacture	0.00 0.000000	
315001	Central Warning System (Including Audio) - Operational Test Airframe 31-50-00 [50 Hour Window]				500 Hrs	1338.2 Hrs 545 C/L 14 Oct 2015	1838.2Hrs	1.00	

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EFTA01094501

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

315610	Checklist - Operational Test								0.0 Hrs 0 C/L 10 Feb 2009		0.00	
Airframe	31-52-02											
316001	Display Controller (Pilot) - Removal / Installation						0.0		219.6 Hrs		1.00	
	7007540-809		07052454				0		109 C/L		67820.820000	
	No	AF,AH					0		09 Oct 2010			
Airframe	31-63-01											
316002	Display Controller (Copilot) - Removal / Installation						0.0		16.5 Hrs		1.00	
	7007540-809		03121914				0		5 C/L		67820.820000	
	Yes	AF,AH					0		29 Jun 2009			
Airframe	31-63-01											
					VERIFIED BY:Q311509							
316003	Display Controller - Operational Check								219.6 Hrs 109 C/L 09 Oct 2010		1.00	
Airframe	31-63-01											
316004	PANEL, DISPLAY UNITS DIMMER				0.0				0.0 Hrs		0.00	
	7007543-903		08121356		0				0 C/L		6965.580000	
	No				0				10 Feb 2009			
Airframe												
					S/N ver. by Q313425							
316010	Cursor Control Device (Left) - Removal / Installation				0.0				0.0 Hrs		3.00	
	1159SCF555-9		0499AA		0				0 C/L		28164.699000	
	No	E			0				10 Feb 2009			
Airframe	31-63-09											
					S/N and Mod ver. by PQ532							
316013	Cursor Control Device (Right) - Removal / Installation				0.0				0.0 Hrs		3.00	
	1159SCF555-11		0529		0				0 C/L		28164.699000	
	No	E			0				10 Feb 2009			
Airframe	31-63-09											
					verified by q313425							

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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
316021	Display Unit No. 1 - Removal / Installation 7028140-901 09013879 No A-N Airframe 31-63-03 VERIFIED BY:Q311509	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 0.000000	
316022	Display Unit No. 2 - Removal / Installation 7028140-901 09013858 No A-N Airframe 31-63-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 0.000000	
316023	Display Unit No. 3 - Removal / Installation 7028140-901 09024038 No A-N Airframe 31-63-03 VERIFIED BY:Q311509	9.4 4	9.4 Hrs 4 Cyc/Lnd			20.5 Hrs 6 C/L 07 Jul 2009		1.00 0.000000	
316024	Display Unit No. 4 - Removal / Installation 7028140-901 09013875 No A-N Airframe 31-63-03 VERIFIED BY:Q311509	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 0.000000	
316027	EDS - Return to Service Test Airframe 31-60-00					0.0 Hrs 0 C/L 10 Feb 2009		0.50	
316030	Electronic Display System - Return to Service Test Airframe 31-60-00					0.0 Hrs 0 C/L 10 Feb 2009		0.00	
316201	Display Unit Manual Reversion - Operational Test Airframe 31-63-05 [50 Hour Window]				1500 Hrs	1231.6 Hrs 506 C/L 30 Jan 2015	2731.6Hrs	0.50	

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EFTA01094503

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

316203	MCDU Capability to Display Standby Engine Instruments - Operational Test								0.0 Hrs 0 C/L 10 Feb 2009			
Airframe	31-66-00											
316205	DFDR Fail Message - Operational Test								1231.6 Hrs 506 C/L			0.50
								24 MOS	30 Jan 2015	05 Feb 2017*		
Airframe	31-31-01											
				[1 MOS Window] [CUSTOM FREQUENCY]								
316206	Configuration Message - Operational Test								1231.6 Hrs 506 C/L			12.00
								36 MOS	30 Jan 2015	12 Feb 2018*		
Airframe	31-54-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								
316207	EGPWS / Windshear Warning System - Operational Test								0.0 Hrs 0 C/L 10 Feb 2009			0.50
Airframe	34-46-00											
316208	Elevator Mistrim / Aileron Retrim Messages - Operational Test								0.0 Hrs 0 C/L 10 Feb 2009			3.00
Airframe	22-10-00											
319010	Honeywell Planeview Operational Software Master Operating System - Top Level System (White Disk)				0.0				1231.6 Hrs			0.00
	EB7031236-00323		35579059		0				506 C/L			0.000000
	Yes				3				12 Feb 2015			
Airframe												

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EFTA01094504

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

319011	Planeview System Charts - Update			1231.6 Hrs 506 C/L 16 Feb 2015			
Airframe							
319012	Honeywell Planeview, Operational Software (Master Operating System) - Media (White Disk)		0.0	1231.6 Hrs		0.00	
	MM7031235-023	35579059	0	506 C/L		0.000000	
	Yes		3	12 Feb 2015			
Airframe							
319015	Honeywell Planeview, Configuration (Aircraft Options) Software - Top Level System (Yellow Disk)		0.0	1231.6 Hrs		0.00	
	TT60002648-50168	38121	0	506 C/L		0.000000	
	Yes		1	12 Feb 2015			
Airframe							
319017	Honeywell Planeview, Aircraft Options Data Software - Media (White Disk)		0.0	1231.6 Hrs		0.00	
	DM60002648-50168	38121	0	506 C/L		0.000000	
	Yes		1	12 Feb 2015			
Airframe							
319020	Gulfstream, Electronic Checklist Software (Purple Disk)		0.0	1231.6 Hrs		0.00	
	GVPV0105000003L.ECL	5231	0	506 C/L			
	Yes		1	12 Feb 2015			
Airframe							
319022	CD, Electronic Checklist Media		0.0	1231.6 Hrs		0.00	
	GVPV0105000003L.ECL	5231	0	506 C/L			
	Yes		1	12 Feb 2015			
Airframe							

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EFTA01094505

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
319025	Gulfstream, Setting / Rigging Software (Grey Disk)				0.0				1231.6 Hrs		0.00	
	B8138 OX78089B 07JAN2015		5231		0				506 C/L			
	Yes				1				12 Feb 2015			
Airframe												
319027	CD, Settings / Rigging Media				0.0				1231.6 Hrs		0.00	
	B8138 OX78089B 07JAN2015		5231		0				506 C/L			
	Yes				1				12 Feb 2015			
Airframe												
319030	Gulfstream, Central Maintenance Computer Loadable Diagnostic Information Software (Black Disk)				0.0				1231.6 Hrs		0.00	
	GV_911_00323_01_02271 4		5231		0				506 C/L			
	Yes				1				12 Feb 2015			
Airframe												
319032	CD, CMC Diagnostic Media				0.0				1231.6 Hrs		0.00	
	GV_911_00323_01_02271 4		5231		0				506 C/L			
	Yes				1				12 Feb 2015			
Airframe												
319037	Programmable CAS Operational Check								1231.6 Hrs			
									506 C/L			
									12 Feb 2015			
Airframe												
319040	Gulfstream, Communications Management Function Airline Modifiable Information (AMI) Software (Orange Disk)				0.0				1231.6 Hrs		0.00	
	XAA_G02H0_0003P		5231		0				506 C/L		0.000000	
	Yes				1				12 Feb 2015			
Airframe												

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EFTA01094506

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

319044	Gulfstream, Programmable CAS Messages Software (Turquoise Disk)				0.0				1231.6 Hrs			
	6B88701D		5231		0				506 C/L		0.000000	
	Yes				1				12 Feb 2015			
Airframe												
320101	Main Gear Flow Regulator (Left) - Removal / Installation				0.0				0.0 Hrs		6.00	
	159H10040-155		2851G02		0				0 C/L		1298.990400	
	No				0				10 Feb 2009			
Airframe	32-43-01											
320102	Main Gear Flow Regulator (Right) - Removal / Installation				0.0				0.0 Hrs		6.00	
	159H10040-155		2855G02		0				0 C/L		1298.990400	
	No				0				10 Feb 2009			
Airframe	32-43-01											
321001	Main Landing Gear (Left) - Removal / Installation				0.0				0.0 Hrs		60.00	
	1159L50001-21		MA0625		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	32-10-00											
321002	Main Landing Gear (Right) - Removal / Installation				0.0				0.0 Hrs		60.00	
	1159L50001-22		MA0626		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	32-10-00											
321003	Main Landing Gear Components (Left) - Detailed Corrosion Inspection								588.0 Hrs		25.00	
									272 C/L			
								48 MOS	11 Feb 2013	11 Feb 2017		
Airframe	32-10-00											
	SEE CMP CODE 981410 ALSO. [1 MOS Window] [CUSTOM FREQUENCY]											

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EFTA01094507

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		
321004	Main Landing Gear Components (Right) - Detailed Corrosion Inspection								588.0 Hrs 272 C/L			25.00
								48 MOS	11 Feb 2013	11 Feb 2017		
Airframe	32-10-00											
				SEE CMP CODE 981410 ALSO. [1 MOS Window] [CUSTOM FREQUENCY]								
321005	Main Landing Gear (Left) - Lubrication								1338.2 Hrs 545 C/L			2.00
								4 MOS	19 Oct 2015	29 Feb 2016		
Airframe	32-10-00											
				[End of Month Item] [CUSTOM FREQUENCY]								
321006	Main Landing Gear (Right) - Lubrication								1338.2 Hrs 545 C/L			2.00
								4 MOS	19 Oct 2015	29 Feb 2016		
Airframe	32-10-00											
				[End of Month Item] [CUSTOM FREQUENCY]								
321007	Main Landing Gear Strut Assembly (Left) - Discard				0.0				0.0 Hrs			
	1159L50001-21		MA0625		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		0.000000
	No				0				10 Feb 2009			
Airframe	32-10-10											
321008	Main Landing Gear Strut Assembly (Right) - Discard				0.0				0.0 Hrs			0.00
	1159L50001-22		MA0626		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		0.000000
	No				0				10 Feb 2009			
Airframe	32-10-10											
321009	Main Gear Structural Post (Left) - Discard				0.0				0.0 Hrs			60.00
	1159LM50126-9		GK0191		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		144210.150000
	No				0				10 Feb 2009			
Airframe	32-10-00											
321010	Main Gear Structural Post (Right) - Discard				0.0				0.0 Hrs			60.00
	1159LM50126-10		GK0187		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		144210.150000
	No				0				10 Feb 2009			
Airframe	32-10-00											

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EFTA01094508

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		
321011	Main Landing Gear Structural Post (Left) - Restore				0.0				0.0 Hrs			100.00
	1159LM50126-9		GK0191		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		144210.150000
	No				0				10 Feb 2009			
Airframe	32-10-00											
321012	Main Landing Gear Structural Post (Right) - Restore				0.0				0.0 Hrs			100.00
	1159LM50126-10		GK0187		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		144210.150000
	No				0				10 Feb 2009			
Airframe	32-10-00											
321013	Main Landing Gear Trunnion Pin (Left Forward) - Discard				0.0				0.0 Hrs			20.00
	1159LM50853-5		AAP2438		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		4600.200000
	No				0				10 Feb 2009			
Airframe	32-15-01											
321014	Main Landing Gear Trunnion Pin (Right Forward) - Discard				0.0				0.0 Hrs			20.00
	1159LM50853-5		AAP2447		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		4600.200000
	No				0				10 Feb 2009			
Airframe	32-15-01											
321015	Main Landing Gear Forward Trunnion Pin (Left) - Restore				0.0				0.0 Hrs			20.00
	1159LM50853-5		AAP2438		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		4600.200000
	No				0				10 Feb 2009			
Airframe	32-15-01											
321016	Main Landing Gear Forward Trunnion Pin (Right) - Restore				0.0				0.0 Hrs			20.00
	1159LM50853-5		AAP2447		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		4600.200000
	No				0				10 Feb 2009			
Airframe	32-15-01											

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EFTA01094509

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		
321017	Main Landing Gear Trunnion Pin (Left Aft) - Discard				0.0				0.0 Hrs			2.00
	1159SCL566-15		MBM0852		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		6207.883200
	No				0				10 Feb 2009			
	Airframe	32-15-01										
321018	Main Landing Gear Trunnion Pin (Right Aft) - Discard				0.0				0.0 Hrs			2.00
	1159SCL566-15		MBM0828		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		6207.883200
	No				0				10 Feb 2009			
	Airframe	32-15-01										
321021	Main Landing Gear Spindle Pin (Left) - Discard				0.0				0.0 Hrs			2.00
	1159LM50137-9		MBM0439		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		12027.228000
	No				0				10 Feb 2009			
	Airframe	32-14-03										
321022	Main Landing Gear Spindle Pin (Right) - Discard				0.0				0.0 Hrs			2.00
	1159LM50137-9		MBM0404		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		12027.228000
	No				0				10 Feb 2009			
	Airframe	32-14-03										
321023	Main Landing Gear Spindle Pin (Left) - Restore				0.0				0.0 Hrs			2.00
	1159LM50137-9		MBM0439		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		12027.228000
	No				0				10 Feb 2009			
	Airframe	32-14-03										
321024	Main Landing Gear Spindle Pin (Right) - Restore				0.0				0.0 Hrs			2.00
	1159LM50137-9		MBM0404		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		12027.228000
	No				0				10 Feb 2009			
	Airframe	32-14-03										
321025	Main Landing Gear (Left) - Rigging / Adjustment								588.0 Hrs 272 C/L			8.00
									09 Feb 2013			
	Airframe	32-10-00										

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EFTA01094510

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		
321026	Main Landing Gear (Right) - Rigging / Adjustment								1231.6 Hrs 506 C/L 07 Feb 2015		8.00	
Airframe	32-10-00											
321027	Main Gear Trunnion Pin (Left Forward) - Removal / Installation				588.0				588.0 Hrs		0.00	
	1159LM50853-5		AAP2438		272				272 C/L		4600.200000	
	No				48				04 Feb 2013			
Airframe	32-15-01				588.0 Hrs 272 Cyc/Lnd							
321028	Main Gear Trunnion Pin (Right Forward) - Removal / Installation				588.0				588.0 Hrs		0.00	
	1159LM50853-5		AAP2447		272				272 C/L		4600.200000	
	No				48				04 Feb 2013			
Airframe	32-15-01				588.0 Hrs 272 Cyc/Lnd							
321029	Main Gear Trunnion Pin (Left Aft) - Removal / Installation				588.0				588.0 Hrs		10.00	
	1159SCL566-15		MBM0852		272				272 C/L		6207.883200	
	No				48				04 Feb 2013			
Airframe	32-15-01				588.0 Hrs 272 Cyc/Lnd							
321030	Main Gear Trunnion Pin (Right Aft) - Removal / Installation				588.0				588.0 Hrs		10.00	
	1159SCL566-15		MBM0828		272				272 C/L		6207.883200	
	No				48				04 Feb 2013			
Airframe	32-15-01				588.0 Hrs 272 Cyc/Lnd							
321031	Main Landing Gear (Left) - Restore				0.0				0.0 Hrs			
	1159L50001-21		MA0625		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd	0.000000	
	No				0				10 Feb 2009			
Airframe	32-10-00											

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EFTA01094511

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
321032	Main Landing Gear (Right) - Restore				0.0				0.0 Hrs		0.00	
	1159L50001-22		MA0626		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd	0.000000	
	No				0				10 Feb 2009			
Airframe	32-10-00											
321039	Main Landing Gear Sponson Bores (Left) - Structural Inspection								0.0 Hrs			
								5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		
									10 Feb 2009			
Airframe	32-10-00											
321040	Main Landing Gear Sponson Bores (Right) - Structural Inspection								0.0 Hrs		0.00	
								5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		
									10 Feb 2009			
Airframe	32-10-00											
321043	Main Gear Fairing (Left) - Removal / Installation				0.0				0.0 Hrs		8.00	
	1159W50401-9		0426		0				0 C/L		91688.514000	
	No				0				10 Feb 2009			
Airframe	32-10-02											
					VERIFIED BY Q313238							
321044	Main Gear Fairing (Right) - Removal / Installation				0.0				0.0 Hrs		8.00	
	1159W50401-10		0426		0				0 C/L		89117.808000	
	No				0				10 Feb 2009			
Airframe	32-10-02											
					VERIFIED BY Q313238							
321045	Main Landing Gear and Attachments (Left) - General Visual Inspection							500 Hrs	1231.6 Hrs	1731.6Hrs		
									506 C/L			
									07 Feb 2015			
Airframe	32-10-00											
					[50 Hour Window]							

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EFTA01094512

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
321046	Main Landing Gear and Attachments (Right) - General Visual Inspection				500 Hrs	1231.6 Hrs 506 C/L 07 Feb 2015	1731.6Hrs	0.00	
Airframe	32-10-00								
	[50 Hour Window]								
321201	Main Landing Gear Shock Absorber (Left) - Servicing					1231.6 Hrs 506 C/L		5.00	
					36 MOS	07 Feb 2015	07 Feb 2018		
Airframe	32-12-01								
	[1 MOS Window] [CUSTOM FREQUENCY]								
321202	Main Landing Gear Shock Absorber (Right) - Servicing					1231.6 Hrs 506 C/L		5.00	
					36 MOS	07 Feb 2015	07 Feb 2018		
Airframe	32-12-01								
	[1 MOS Window] [CUSTOM FREQUENCY]								
321203	Main Gear Shock Absorber (Left) - Discard	0.0				0.0 Hrs		10.00	
	1159L50100-11 PLT0326	0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd	121442.260800	
	No	0				10 Feb 2009			
Airframe	32-12-01								
321204	Main Gear Shock Absorber (Right) - Discard	0.0				0.0 Hrs		10.00	
	1159L50100-11 PLT0328	0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd	121442.260800	
	No	0				10 Feb 2009			
Airframe	32-12-01								
321205	Main Gear Shock Absorber (Left) - Restore	0.0				0.0 Hrs		4.00	
	1159L50100-11 PLT0326	0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd	121442.260800	
	No	0				10 Feb 2009			
Airframe	32-12-01								
321206	Main Gear Shock Absorber (Right) - Restore	0.0				0.0 Hrs		4.00	
	1159L50100-11 PLT0328	0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd	121442.260800	
	No	0				10 Feb 2009			
Airframe	32-12-01								

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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 / @=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
321207	Main Gear Shock Absorber (Left Upper Attach Pin) - Discard	0.0				0.0 Hrs			1.00
	1159LM50147-13 EXC0014	0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		4145.412600
	No	0				10 Feb 2009			
Airframe	32-12-01								
321208	Main Gear Shock Absorber (Right Upper Attach Pin) - Discard	0.0				0.0 Hrs			1.00
	1159LM50147-13 EXC0009	0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		4145.412600
	No	0				10 Feb 2009			
Airframe	32-12-01								
321209	Main Landing Gear Shock Strut Attach Pin (Left Upper) - Restore	0.0				0.0 Hrs			2.00
	1159LM50147-13 EXC0014	0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		4145.412600
	No	0				10 Feb 2009			
Airframe	32-12-01								
321210	Main Landing Gear Shock Strut Attach Pin (Right Upper) - Restore	0.0				0.0 Hrs			2.00
	1159LM50147-13 EXC0009	0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		4145.412600
	No	0				10 Feb 2009			
Airframe	32-12-01								
321211	Main Gear Shock Absorber (Left Lower Attach Pin) - Discard	0.0				0.0 Hrs			1.00
	1159LM50147-13 EXC0015	0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		4145.412600
	No	0				10 Feb 2009			
Airframe	32-12-01								
321212	Main Gear Shock Absorber (Right Lower Attach Pin) - Discard	0.0				0.0 Hrs			1.00
	1159LM50147-13 EXC0016	0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		4145.412600
	No	0				10 Feb 2009			
Airframe	32-12-01								

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EFTA01094514

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
321213	Main Landing Gear Shock Strut Attach Pin (Left Lower) - Restore				0.0				0.0 Hrs			2.00
	1159LM50147-13		EXC0015		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		4145.412600
	No				0				10 Feb 2009			
Airframe	32-12-01											
321214	Main Landing Gear Shock Strut Attach Pin (Right Lower) - Restore				0.0				0.0 Hrs			2.00
	1159LM50147-13		EXC0016		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		4145.412600
	No				0				10 Feb 2009			
Airframe	32-12-01											
321215	Main Gear Shock Strut Cylinder Nut (Left) - Discard				0.0				0.0 Hrs			4.00
	1159LM50112-13		NSN		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		3027.543600
	No				0				10 Feb 2009			
Airframe	32-12-01											
321216	Main Gear Shock Strut Cylinder Nut (Right) - Discard				0.0				0.0 Hrs			4.00
	1159LM50112-13		NSN		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		3027.543600
	No				0				10 Feb 2009			
Airframe	32-12-01											
321217	Main Landing Gear Shock Absorber (Left) - Removal / Installation				588.0				588.0 Hrs			12.00
	1159L50100-11		PLT0326		272				272 C/L			121442.260800
	No				48				03 Feb 2013			
Airframe	32-12-01				588.0 Hrs 272 Cyc/Lnd							
321218	Main Landing Gear Shock Absorber (Right) - Removal / Installation				588.0				588.0 Hrs			12.00
	1159L50100-11		PLT0328		272				272 C/L			121442.260800
	No				48				03 Feb 2013			
Airframe	32-12-01				588.0 Hrs 272 Cyc/Lnd							

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EFTA01094515

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

321221	Main Landing Gear Corrosion Inhibiting Compound Reapplication (Left)					1231.6 Hrs 506 C/L		20.00
					24 MOS	10 Feb 2015	15 Feb 2017*	
Airframe	32-10-00							
		[1 MOS Window] [CUSTOM FREQUENCY]						
321222	Main Landing Gear Corrosion Inhibiting Compound Reapplication (Right)					1231.6 Hrs 506 C/L		20.00
					24 MOS	07 Feb 2015	15 Feb 2017*	
Airframe	32-10-00							
		[1 MOS Window] [CUSTOM FREQUENCY]						
321225	Main Landing Gear Shock Absorber (Left) - Repacking					0.0 Hrs 0 C/L 10 Feb 2009		0.00
Airframe	32-12-01							
321228	Main Landing Gear Axle Fitting Attach Pin (Left) Corrosion Inhibiting Compound Application					588.0 Hrs 272 C/L 03 Feb 2013		4.00
Airframe	32-13-01							
321230	Main Landing Gear Shock Absorber (Right) - Repacking					0.0 Hrs 0 C/L 10 Feb 2009		0.00
Airframe	32-12-01							
321232	Main Landing Gear Axle Fitting Attach Pin (Right) Corrosion Inhibiting Compound Application					588.0 Hrs 272 C/L 03 Feb 2013		0.00
Airframe	32-13-01							

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EFTA01094516

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

321235	Main Landing Gear Axle Fitting and Axle Fitting Nut (Left) Corrosion Inhibiting Compound Application		588.0 Hrs 272 C/L 05 Feb 2013	0.00
Airframe	32-13-01			
321236	Main Landing Gear Axle Fitting and Axle Fitting Nut (Right) Corrosion Inhibiting Compound Application		588.0 Hrs 272 C/L 05 Feb 2013	0.00
Airframe	32-13-01			
321239	Main Landing Gear Shock Absorber Upper and Lower Attach Pins (Left) Corrosion Inhibiting Compound Application		588.0 Hrs 272 C/L 03 Feb 2013	0.00
Airframe	32-12-01			
321240	Main Landing Gear Shock Absorber Upper and Lower Attach Pins (Right) Corrosion Inhibiting Compound Application		588.0 Hrs 272 C/L 03 Feb 2013	0.00
Airframe	32-12-01			
321243	Main Landing Gear Sidebrace Actuator Attach Pins / Trunnion Area (Left) Corrosion Inhibiting Compound Application		588.0 Hrs 272 C/L 05 Feb 2013	0.00
Airframe	32-14-01			

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EFTA01094517

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook 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		588.0 Hrs 272 C/L 05 Feb 2013	0.00
Airframe	32-14-01			
321247	Main Landing Gear Uplock Roller (Left) Corrosion Inhibiting Compound Application		588.0 Hrs 272 C/L 03 Feb 2013	0.00
Airframe	32-10-00			
321248	Main Landing Gear Uplock Roller (Right) Corrosion Inhibiting Compound Application		588.0 Hrs 272 C/L 03 Feb 2013	0.00
Airframe	32-10-00			
321251	Main Landing Gear Striker Arm (Left) Corrosion Inhibiting Compound Application		588.0 Hrs 272 C/L 03 Feb 2013	0.00
Airframe	32-33-01			
321252	Main Landing Gear Striker Arm (Right) Corrosion Inhibiting Compound Application		588.0 Hrs 272 C/L 03 Feb 2013	0.00
Airframe	32-33-01			
321255	Nose Landing Gear Shock Strut and Axle Assembly Corrosion Inhibiting Compound Application		588.0 Hrs 272 C/L 01 Feb 2013	12.00
Airframe	32-22-01			

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EFTA01094518

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

321256	Nose Landing Gear Trunnion Assembly Corrosion Inhibiting Compound Application						588.0 Hrs 272 C/L 01 Feb 2013	0.00
Airframe	32-24-01							
321259	Nose Landing Gear Truss Brace Assembly Corrosion Inhibiting Compound Application						588.0 Hrs 272 C/L 01 Feb 2013	0.00
Airframe	32-20-00							
321260	Nose Landing Gear Upper Trunnion Attach Pins Corrosion Inhibiting Compound Application						588.0 Hrs 272 C/L 01 Feb 2013	0.00
Airframe	32-25-01							
321263	Nose Landing Gear Upper Drag Brace Attach Pin Corrosion Inhibiting Compound Application						588.0 Hrs 272 C/L 01 Feb 2013	0.00
Airframe	32-24-03							
321264	Nose Landing Gear Striker Arms Corrosion Inhibiting Compound Application						588.0 Hrs 272 C/L 01 Feb 2013	0.00
Airframe	32-35-01							
321301	Main Landing Gear Axle Fitting (Left) - Removal / Installation				588.0		588.0 Hrs	30.00
	1159LM50140-7		MK0194		272		272 C/L	169122.497400
	No				48		04 Feb 2013	
Airframe	32-13-01				588.0 Hrs 272 Cyc/Lnd			

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EFTA01094519

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

321302	Main Landing Gear Axle Fitting (Right) - Removal / Installation								588.0 Hrs			30.00
	1159LM50140-8								272 C/L			168545.656800
	No								04 Feb 2013			
Airframe	32-13-01											
321303	Main Landing Gear Axle Fitting (Left) - Restore				0.0				0.0 Hrs			30.00
	1159LM50140-7		MK0194		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		169122.497400
	No				0				10 Feb 2009			
Airframe	32-13-01											
321304	Main Landing Gear Axle Fitting (Right) - Restore				0.0				0.0 Hrs			30.00
	1159LM50140-8		MK0193		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		168545.656800
	No				0				10 Feb 2009			
Airframe	32-13-01											
321305	Main Landing Gear Axle Fitting Attach Pin (Left) - Discard				0.0				0.0 Hrs			2.00
	1159LM50148-3		ETP0253		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		4583.880000
	No				0				10 Feb 2009			
Airframe	32-13-01											
321306	Main Landing Gear Axle Fitting Attach Pin (Right) - Discard				0.0				0.0 Hrs			2.00
	1159LM50148-3		ETP0290		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		4583.880000
	No				0				10 Feb 2009			
Airframe	32-13-01											
321307	Main Landing Gear Axle (Left Fitting Pin) - Restore				0.0				0.0 Hrs			2.00
	1159LM50148-3		ETP0253		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		4583.880000
	No				0				10 Feb 2009			
Airframe	32-13-01											

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EFTA01094520

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 Landing Gear Axle (Right Fitting Pin) - Restore				0.0				0.0 Hrs		2.00	
	1159LM50148-3		ETP0290		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd	4583.880000	
	No				0				10 Feb 2009			
Airframe	32-13-01											
321309	Main Landing Gear Axle Fitting (Left) - Discard				588.0				588.0 Hrs		0.00	
	1159LM50140-7		MK0I94		272			20000 Cyc/Lnd	272 C/L	20000 Cyc/Lnd	169122.497400	
	No				48				04 Feb 2013			
Airframe	32-13-01				588.0 Hrs 272 Cyc/Lnd							
321310	Main Landing Gear Axle Fitting (Right) - Discard				588.0				588.0 Hrs		0.00	
	1159LM50140-8		MK0193		272			20000 Cyc/Lnd	272 C/L	20000 Cyc/Lnd	168545.656800	
	No								04 Feb 2013			
Airframe	32-13-01				588.0 Hrs 272 Cyc/Lnd							
321403	Main Landing Gear Side Brace Lower Attach Pin (Left) - Discard				0.0				0.0 Hrs		1.00	
	1159LM50164-15		MBM0631		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd	1491.484800	
	No				0				10 Feb 2009			
Airframe	32-14-03											
321404	Main Landing Gear Side Brace Lower Attach Pin (Right) - Discard				0.0				0.0 Hrs		1.00	
	1159LM50164-15		MBM0640		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd	1491.484800	
	No				0				10 Feb 2009			
Airframe	32-14-03											
321405	Main Landing Gear Side Brace Fitting Pin (Left) - Restore				0.0				0.0 Hrs		1.00	
	1159LM50164-15		MBM0631		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd	1491.484800	
	No				0				10 Feb 2009			
Airframe	32-14-03											

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EFTA01094521

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
321406	Main Landing Gear Side Brace Fitting Pin (Right) - Restore				0.0				0.0 Hrs			1.00
	1159LM50164-15		MBM0640		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		1491.484800
	No				0				10 Feb 2009			
Airframe	32-14-03											
321407	Main Landing Gear Sidebrace (Left) - Discard				588.0				588.0 Hrs			
	1159SCL502-11		A936		272			20000 Cyc/Lnd	272 C/L	20000 Cyc/Lnd		61436.640000
	No				48				05 Feb 2013			
Airframe	32-14-01				588.0 Hrs 272 Cyc/Lnd							
321408	Main Landing Gear Sidebrace (Right) - Discard				588.0				588.0 Hrs			0.00
	1159SCL502-11		A936		272			20000 Cyc/Lnd	272 C/L	20000 Cyc/Lnd		61436.640000
	No				48				05 Feb 2013			
Airframe	32-14-01				588.0 Hrs 272 Cyc/Lnd							
321409	Main Landing Gear Side Brace (Left) - Restore								0.0 Hrs			
	1159SCL502, 12001001							5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		
	No								10 Feb 2009			
Airframe	32-14-01											
321410	Main Landing Gear Side Brace (Right) - Restore								0.0 Hrs			
	1159SCL502, 12001001							5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		
	No								10 Feb 2009			
Airframe	32-14-01											
321601	Main Landing Gear Weight On Wheels Cable Assembly (Left) - Removal / Installation				0.0				288.0 Hrs			16.00
	1159SCAV521-1		NSN		0				149 C/L			2833.274400
	No				2				11 May 2011			
Airframe	32-16-01											

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EFTA01094522

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
321602	Main Landing Gear Weight On Wheels Cable Assembly (Right) - Removal / Installation				0.0				288.0 Hrs			16.00
	1159SCAV521-2		NSN		0				149 C/L			3754.416000
	No				2				11 May 2011			
Airframe	32-16-01											
321801	Main Landing Gear Door Hinges (Left) - Lubrication							500 Hrs	1231.6 Hrs	1731.6Hrs		1.00
									506 C/L			
								24 MOS	04 Feb 2015	28 Feb 2017		
Airframe	32-18-03											
					[End of Month Item] [50 Hour Window] [1 MOS Window]							
321802	Main Landing Gear Door Hinges (Right) - Lubrication							500 Hrs	1231.6 Hrs	1731.6Hrs		1.00
									506 C/L			
								24 MOS	04 Feb 2015	28 Feb 2017		
Airframe	32-18-03											
					[End of Month Item] [50 Hour Window] [1 MOS Window]							
321803	Main Landing Gear and Doors (Left) - Zonal Inspection							500 Hrs	1231.6 Hrs	1731.6Hrs		1.00
									506 C/L			
								12 MOS	07 Feb 2015	29 Feb 2016*		
Airframe	32-00-00											
					[End of Month Item] [50 Hour Window] [1 MOS Window]							
321804	Main Landing Gear and Doors (Right) - Zonal Inspection							500 Hrs	1231.6 Hrs	1731.6Hrs		1.00
									506 C/L			
								12 MOS	07 Feb 2015	29 Feb 2016*		
Airframe	32-00-00											
					[End of Month Item] [50 Hour Window] [1 MOS Window]							
321805	Main Gear Door (Left) - Removal / Installation				0.0				0.0 Hrs			12.00
	1159B54501-9		0426		0				0 C/L			181534.704000
	No				0				10 Feb 2009			
Airframe	32-10-01											
321806	Main Gear Door (Right) - Removal / Installation				0.0				0.0 Hrs			12.00
	1159B54501-10		0426		0				0 C/L			186771.282000
	No				0				10 Feb 2009			
Airframe	32-10-01											

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EFTA01094523

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
322001	Nose Landing Gear Assembly - Discard				0.0				0.0 Hrs			60.00
	1159L50004-21		PLT0311		0			32750 Cyc/Lnd	0 C/L	32750 Cyc/Lnd		459118.320000
	No				0				10 Feb 2009			
Airframe	32-20-00											
322002	Nose Landing Gear - Removal / Installation				0.0				0.0 Hrs			60.00
	1159L50004-21		PLT0311		0				0 C/L			459118.320000
	No				0				10 Feb 2009			
Airframe	32-20-00											
322003	Nose Landing Gear Components - Detailed Corrosion Inspection								588.0 Hrs			20.50
									272 C/L			
								48 MOS	09 Feb 2013	09 Feb 2017		
Airframe	32-20-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
322004	Nose Landing Gear - Lubrication								1338.2 Hrs			2.00
									545 C/L			
								4 MOS	19 Oct 2015	29 Feb 2016		
Airframe	32-20-00											
	[End of Month Item] [CUSTOM FREQUENCY]											
322005	Nose Landing Gear - Restore				0.0				0.0 Hrs			0.00
	1159L50004-21		PLT0311		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		459118.320000
	No				0				10 Feb 2009			
Airframe	32-20-00											
322006	Nose Landing Gear and Attachments - General Visual Inspection							500 Hrs	1231.6 Hrs	1731.6Hrs		
									506 C/L			
									07 Feb 2015			
Airframe	32-20-00											
	[50 Hour Window]											
322200	Nose Landing Gear Shock Strut - Discard				0.0				0.0 Hrs			
	1159L50500-13		PLT0311		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		0.000000
	No				0				10 Feb 2009			
Airframe	32-22-01											

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EFTA01094524

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
322201	Nose Landing Gear Shock Strut - Removal / Installation				0.0				0.0 Hrs		12.00	
	1159L50500-13		PLT0311		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	32-22-01											
322202	Nose Landing Gear Shock Strut - Servicing								1231.6 Hrs 506 C/L		4.00	
								36 MOS	07 Feb 2015	07 Feb 2018		
Airframe	32-22-01											
	[1 MOS Window] [CUSTOM FREQUENCY]											
322205	Nose Landing Gear Shock Strut - Restore				0.0				0.0 Hrs		12.00	
	1159L50500-13		PLT0311		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd	0.000000	
	No				0				10 Feb 2009			
Airframe	32-22-01											
322206	Nose Landing Gear Shock Strut Cylinder Assembly - Discard				0.0				0.0 Hrs		12.00	
	1159LM50700-1		PLT0311		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd	0.000000	
	No				0				10 Feb 2009			
Airframe	32-22-01											
322207	Nose Landing Gear Upper Torque Arm - Removal / Installation				0.0				0.0 Hrs		0.00	
	1159LM50548-1		PLT0400		0				0 C/L		10435.966800	
	No				0				10 Feb 2009			
Airframe	32-22-03											
322208	Nose Landing Gear Lower Torque Arm - Removal / Installation				0.0				0.0 Hrs		0.00	
	1159LM30553-3		PLT0474		0				0 C/L		6352.070400	
	No				0				10 Feb 2009			
Airframe	32-22-05											

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EFTA01094525

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

322220	Nose Landing Gear Corrosion Inhibiting Compound Reapplication								1231.6 Hrs 506 C/L			18.00
								24 MOS	06 Feb 2015	01 Feb 2017*		
Airframe	32-20-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								
322301	Nose Landing Gear Axle Fitting - Removal / Installation				0.0				0.0 Hrs			3.00
	1159LM50521-11		PLT0351		0				0 C/L			177976.780800
	No				0				10 Feb 2009			
Airframe	32-23-00											
322305	Nose Gear Bungee - Removal / Installation				1231.6				1231.6 Hrs			3.00
	1159L10032-205		NSN		506				506 C/L			0.000000
	No				72				06 Feb 2015			
Airframe	32-37-09				1231.6 Hrs 506 Cyc/Lnd							
322306	Nose Landing Gear Bungee - Lubrication								1231.6 Hrs 506 C/L			3.00
								24 MOS	06 Feb 2015	01 Feb 2017*		
Airframe	32-20-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								
322311	Nose Landing Gear Axle Assembly Piston - Discard				0.0				0.0 Hrs			0.00
	1159LM50521-11		PLT0351		0			32750 Cyc/Lnd	0 C/L	32750 Cyc/Lnd		177976.780800
	No				0				10 Feb 2009			
Airframe	32-23-00											
322401	Nose Landing Gear Trunnion - Discard				0.0				0.0 Hrs			20.00
	1159LM50690-3		PLT0384		0			22750 Cyc/Lnd	0 C/L	22750 Cyc/Lnd		37978.537200
	No				0				10 Feb 2009			
Airframe	32-24-01											
322402	Nose Landing Gear Trunnion - Restore				0.0				0.0 Hrs			20.00
	1159LM50690-3		PLT0384		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		37978.537200
	No				0				10 Feb 2009			
Airframe	32-24-01											

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EFTA01094526

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		
322403	Nose Landing Gear Drag Brace - Discard				0.0				0.0 Hrs			8.00
	1159LM50585-1		PLT0409		0			32750 Cyc/Lnd	0 C/L	32750 Cyc/Lnd		16167.999600
	No				0				10 Feb 2009			
Airframe	32-24-03											
322404	Nose Landing Gear Drag Brace - Restore				0.0				0.0 Hrs			8.00
	1159LM50585-1		PLT0409		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		16167.999600
	No				0				10 Feb 2009			
Airframe	32-24-03											
322405	Nose Landing Gear Trunnion Pin (Left) - Discard				0.0				0.0 Hrs			1.00
	1159LM50611-3		PLTP0026		0			32750 Cyc/Lnd	0 C/L	32750 Cyc/Lnd		2147.875200
	No				0				10 Feb 2009			
Airframe	32-25-01											
322406	Nose Landing Gear Trunnion Pin (Left) - Restore				0.0				0.0 Hrs			1.00
	1159LM50611-3		PLTP0026		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		2147.875200
	No				0				10 Feb 2009			
Airframe	32-25-01											
322407	Nose Landing Gear Trunnion Pin (Right) - Discard				0.0				0.0 Hrs			1.00
	1159LM50613-3		PLT0200		0			32750 Cyc/Lnd	0 C/L	32750 Cyc/Lnd		3778.804200
	No				0				10 Feb 2009			
Airframe	32-25-01											
322408	Nose Landing Gear Trunnion Pin (Right) - Restore				0.0				0.0 Hrs			1.00
	1159LM50613-3		PLT0200		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd		3778.804200
	No				0				10 Feb 2009			
Airframe	32-25-01											
322409	Nose Landing Gear Truss Brace Assembly - Discard				0.0				0.0 Hrs			8.00
	1159LM40802-5		PLT1146		0			32750 Cyc/Lnd	0 C/L	32750 Cyc/Lnd		8635.156800
	No				0				10 Feb 2009			
Airframe	32-24-05											

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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
322410	Nose Landing Gear Truss Brace Assembly - Restore 1159LM50806-1 PLT0277 No Airframe 32-20-00	0.0 0 0			5000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	5000 Cyc/Lnd	8.00 14825.577600	
322411	Nose Landing Gear Upper Drag Brace Pin - Discard 1159LM40588-19 PLT1507 No Airframe 32-24-03	0.0 0 0			5000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	5000 Cyc/Lnd	8.00 1344.604800	
322412	Nose Landing Gear Drag Brace (Upper Pin) - Restore 1159LM40588-19 PLT1507 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		8.00 1344.604800	
322413	Nose Landing Gear Lower Drag Brace Pin - Discard 1159LM50587-3 PLT0185 No Airframe 32-24-03	0.0 0 0			20000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000 Cyc/Lnd	2.00 3012.672000	
322414	Nose Landing Gear Drag Brace (Lower Pin) - Restore 1159LM50587-3 PLT0185 No Airframe 32-24-03	0.0 0 0			5000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	5000 Cyc/Lnd	2.00 3012.672000	
322415	Nose Landing Gear Actuator Attach Pins - Discard 1159LM40583-15 PLTP0009 No Airframe 32-38-03	0.0 0 0			32750 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	32750 Cyc/Lnd	2.00 0.000000	
322416	Nose Landing Gear Actuator Attach Pins - Restore 1159LM40583-15 PLTP0009 No Airframe 32-38-03	0.0 0 0			5000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	5000 Cyc/Lnd	2.00 0.000000	

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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		
322417	Nose Landing Gear Strut / Trunnion Pins - Discard				0.0				0.0 Hrs		2.00	
	1159LM50568-13		PLT0363		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd	11745.646800	
	No				0				10 Feb 2009			
Airframe	32-25-01											
322418	Nose Landing Gear Strut Trunnion Pins - Restore				0.0				0.0 Hrs		2.00	
	1159LM50568-13		PLT0363		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd	11745.646800	
	No				0				10 Feb 2009			
Airframe	32-25-01											
322419	Nose Landing Gear Upper Torque Arm - Discard				0.0				0.0 Hrs		3.00	
	1159LM50548-1		PLT0400		0			32750 Cyc/Lnd	0 C/L	32750 Cyc/Lnd	10435.966800	
	No				0				10 Feb 2009			
Airframe	32-22-03											
322420	Nose Landing Gear Upper Torque Arm - Restore				0.0				0.0 Hrs		3.00	
	1159LM50548-1		PLT0400		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd	10435.966800	
	No				0				10 Feb 2009			
Airframe	32-22-03											
322421	Nose Landing Gear Lower Torque Arm - Discard				0.0				0.0 Hrs		3.00	
	1159LM30553-3		PLT0474		0			32750 Cyc/Lnd	0 C/L	32750 Cyc/Lnd	6352.070400	
	No				0				10 Feb 2009			
Airframe	32-22-05											
322422	Nose Landing Gear Lower Torque Arm - Restore				0.0				0.0 Hrs		3.00	
	1159LM30553-3		PLT0474		0			5000 Cyc/Lnd	0 C/L	5000 Cyc/Lnd	6352.070400	
	No				0				10 Feb 2009			
Airframe	32-22-05											
322423	Nose Landing Gear Truss Brace Pin (Left Forward) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159LM40565-3		PLT0595		0				0 C/L		4158.234000	
	No				0				10 Feb 2009			
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		
322424	Nose Landing Gear Trunnion - Removal / Installation				0.0				0.0 Hrs		20.00	
	1159LM50690-3		PLT0384		0				0 C/L		37978.537200	
	No				0				10 Feb 2009			
Airframe	32-24-01											
322425	Nose Landing Gear Drag Brace - Removal / Installation				0.0				0.0 Hrs		8.00	
	1159LM50585-1		PLT0409		0				0 C/L		16167.999600	
	No				0				10 Feb 2009			
Airframe	32-24-03											
322426	Nose Landing Gear Truss Brace Pin (Right Forward) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159LM40565-3		PLT0594		0				0 C/L		4158.234000	
	No				0				10 Feb 2009			
Airframe	32-24-05											
322427	Nose Landing Gear Truss Brace Pin (Left Aft) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159LM40565-3		PLT0567		0				0 C/L		4158.234000	
	No				0				10 Feb 2009			
Airframe	32-24-05											
322428	Nose Landing Gear Truss Brace Pin (Right Aft) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159LM40565-3		PLT0363		0				0 C/L		4158.234000	
	No				0				10 Feb 2009			
Airframe	32-24-05											
322431	Truss Brace Assembly, Nose Landing Gear (Forward)				0.0				0.0 Hrs		8.00	
	1159LM40802-5		PLT1146		0				0 C/L		8635.156800	
	No				0				10 Feb 2009			
Airframe	32-20-00											

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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		
322433	Truss Brace Assembly, Nose Landing Gear (Aft)				0.0				0.0 Hrs			8.00
	1159LM50806-1		PLT0277		0				0 C/L			14825.577600
	No				0				10 Feb 2009			
Airframe	32-20-00											
322434	Nose Landing Gear Truss Brace Pin (Left Forward) - Discard				0.0				0.0 Hrs			
	1159LM40565		PLT0595		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		0.000000
	No				0				10 Feb 2009			
Airframe	32-24-05											
322435	Nose Landing Gear Truss Brace Pin (Right Forward) - Discard				0.0				0.0 Hrs			0.00
	1159LM40565		PLT0594		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		0.000000
	No				0				10 Feb 2009			
Airframe	32-24-05											
322436	Nose Landing Gear Truss Brace Pin (Left Aft) - Discard				0.0				0.0 Hrs			0.00
	1159LM40565		PLT0567		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		0.000000
	No				0				10 Feb 2009			
Airframe	32-24-05											
322437	Nose Landing Gear Truss Brace Pin (Right Aft) - Discard				0.0				0.0 Hrs			0.00
	1159LM40565		PLT0363		0			20000 Cyc/Lnd	0 C/L	20000 Cyc/Lnd		0.000000
	No				0				10 Feb 2009			
Airframe	32-24-05											
322440	Downlock Link , Nose Landing Gear (Aft)				0.0				0.0 Hrs			
	1159LM40815-3				0				0 C/L			5800.576800
	No				0				10 Feb 2009			
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		
322501	Nose Gear Trunnion Assembly - Detailed Inspection								0.0 Hrs		10.00	
								8000 Cyc/Lnd	0 C/L	8000 Cyc/Lnd		
									10 Feb 2009			
Airframe	32-24-01											
				[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
322502	Nose Landing Gear Vertical Drag Brace Fitting Lug - NDT Inspection								0.0 Hrs			
								8000 Cyc/Lnd	0 C/L	8000 Cyc/Lnd		
									10 Feb 2009			
Airframe	32-25-00											
				[8000 Initial Cyc Req.]								
322503	Nose Landing Gear Horizontal Drag Brace Fitting Skin Attachment - Detailed Inspection								0.0 Hrs			
								8000 Cyc/Lnd	0 C/L	8000 Cyc/Lnd		
									10 Feb 2009			
Airframe	32-25-00											
				[8000 Initial Cyc Req.]								
322504	Nose Landing Gear Horizontal Drag Brace Fitting (Forward Attach) - NDT Inspection								0.0 Hrs			
								8000 Cyc/Lnd	0 C/L	8000 Cyc/Lnd		
									10 Feb 2009			
Airframe	32-25-00											
				[8000 Initial Cyc Req.]								
322601	Nose Landing Gear Electrical Harness - Removal / Installation				0.0				288.0 Hrs		16.00	
	1159SCAV516-5		NSN		0				149 C/L		17276.862000	
	No				0				11 May 2011			
Airframe	32-26-03											
322801	Nose Landing Gear Door Hinges - Lubrication							500 Hrs	1231.6 Hrs	1731.6Hrs	1.00	
									506 C/L			
								24 MOS	04 Feb 2015	28 Feb 2017		
Airframe	32-28-03											
				[End of Month Item] [50 Hour Window] [1 MOS Window]								

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EFTA01094532

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
322802	Nose Landing Gear and Doors - Zonal Inspection							500 Hrs	1231.6 Hrs 506 C/L	1731.6Hrs	1.00	
								12 MOS	07 Feb 2015	29 Feb 2016*		
Airframe	32-00-00											
				[End of Month Item] [50 Hour Window] [1 MOS Window]								
322805	VALVE, PARK/EMERG BRAKE BLEED				0.0				0.0 Hrs		12.00	
	1159SCH245-5		2909		0				0 C/L		2082.982800	
	No				0				10 Feb 2009			
Airframe												
				Q308411								
323001	Landing Gear Emergency Extension Nitrogen Blow-down Bottle (Left) - Removal / Installation					0.0			950.4 Hrs		3.00	
	1159SCH233-5		18434C1			0			407 C/L		14245.789200	
	No					0			20 Jan 2014			
Airframe	32-39-03											
323002	Landing Gear Emergency Extension Nitrogen Blow-down Bottle (Left) - (Hydrostatic) Functional Test								950.4 Hrs		3.00	
	1159SCH233-5		18434C1						407 C/L			
								36 MOS	26 Jan 2014	27 Nov 2016		
Airframe	32-39-03											
				[CUSTOM FREQUENCY]						Hydrostatic		
323003	GAGE, L/G DUMP BOTTLE PRESS				0.0				0.0 Hrs		3.00	
	GP20-24		08-1017338		0				0 C/L		1456.294800	
	No				0				10 Feb 2009			
Airframe	32-39-03											
				Q308411								
323004	Landing Gear Blow-down Bottle Relief Valve - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCH234-5		V655		0				0 C/L		5697.108000	
	No				0				10 Feb 2009			
Airframe	32-39-07											
				Q308411								

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EFTA01094533

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
323005	Landing Gear Selector Panel - Removal / Installation				0.0				0.0 Hrs		16.00	
	A486-19		861		0				0 C/L		12613.381200	
	No				0				10 Feb 2009			
Airframe	32-61-01											
323006	Landing Gear Emergency Extension Nitrogen Blow-down Bottle - Servicing								1231.6 Hrs		1.00	
									506 C/L			
									12 Feb 2015			
Airframe	32-39-03											
323008	Nose Gear Hydraulic Flow Regulator - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCH218-7		1305		0				0 C/L		2979.522000	
	No				0				10 Feb 2009			
Airframe	32-38-01											
				Q308411								
323009	Landing Gear Hydraulic Selector / Dump Valve - Removal / Installation				0.0				0.0 Hrs		16.00	
	1159SCH512-19		EFS0581A		0				0 C/L		45426.250800	
	No				0				10 Feb 2009			
Airframe	32-30-03											
				Q308046								
323010	TRANSDUCER, GEAR EMERG PRESS				0.0				0.0 Hrs		2.00	
	1159SCAV600-1		HAL4293		0				0 C/L		2924.952000	
	No				0				10 Feb 2009			
Airframe												
				Q308411								
323011	Landing Gear Emergency Extension Nitrogen Blow-down Bottle (Right) - Removal / Installation				0.0				588.0 Hrs		3.00	
	1159H50091-21		ALT603-11258		0				272 C/L		5592.996600	
	Yes				0				15 Feb 2013			
Airframe	32-39-03											

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EFTA01094534

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

323012	Landing Gear Emergency Extension Nitrogen Blow-down Bottle (Right) - (Hydrostatic) Functional Test								588.0 Hrs			3.00
	1159H50091-21		ALT603-11258						272 C/L			
								60 MOS	15 Feb 2013	14 Feb 2018		
Airframe	32-39-03											
				[CUSTOM FREQUENCY]						Hydrostatic		
323015	Main Landing Gear Spindle Pin (Left) - Removal / Installation				588.0				588.0 Hrs			
	1159LM50137-9B4		MBM0439		272				272 C/L			0.000000
	No				48				05 Feb 2013			
Airframe	32-14-03					588.0 Hrs 272 Cyc/Lnd						
323016	Main Landing Gear Spindle Pin (Right) - Removal / Installation				588.0				588.0 Hrs			
	1159LM50137-9B4		MBM0404		272				272 C/L			0.000000
	No				48				05 Feb 2013			
Airframe	32-14-03					588.0 Hrs 272 Cyc/Lnd						
323017	Nose Landing Gear Door Close Line Flow Regulator - Removal / Installation				0.0				0.0 Hrs			
	1159SCH218-7				0				0 C/L			2979.522000
	No				0				10 Feb 2009			
Airframe	32-36-01											
323021	Main Landing Gear Sidebrace (Left) - Removal / Installation				588.0				588.0 Hrs			14.00
	1159SCL502-11		A936		272				272 C/L			61436.640000
	No				48				05 Feb 2013			
Airframe	32-14-01					588.0 Hrs 272 Cyc/Lnd						
				VERIFIED BY Q112232								
323022	Main Landing Gear Sidebrace (Right) - Removal / Installation				588.0				588.0 Hrs			14.00
	1159SCL502-11		A933		272				272 C/L			61436.640000
	No				48				05 Feb 2013			
Airframe	32-14-01					588.0 Hrs 272 Cyc/Lnd						
				VERIFIED BY Q313238								

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EFTA01094535

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

323023	Main Landing Gear Spindle Pin Freeplay (Left) - Detailed Inspection			1231.6 Hrs 506 C/L			3.00
				36 MOS	06 Feb 2015	08 Feb 2018*	
Airframe	32-14-03						
	[1 MOS Window] [CUSTOM FREQUENCY]						
323024	Main Landing Gear Spindle Pin Freeplay (Right) - Detailed Inspection			1231.6 Hrs 506 C/L			3.00
				36 MOS	06 Feb 2015	08 Feb 2018*	
Airframe	32-14-03						
	[1 MOS Window] [CUSTOM FREQUENCY]						
323037	Main Landing Gear Bungee (Left) - Lubrication			1231.6 Hrs 506 C/L			3.00
				24 MOS	06 Feb 2015	04 Feb 2017*	
Airframe	32-10-00						
	[1 MOS Window] [CUSTOM FREQUENCY]						
323038	Main Landing Gear Bungee (Right) - Lubrication			1231.6 Hrs 506 C/L			3.00
				24 MOS	06 Feb 2015	04 Feb 2017*	
Airframe	32-10-00						
	[1 MOS Window] [CUSTOM FREQUENCY]						
323039	Main Landing Gear Bungee (Left) - Removal / Installation			1231.6 Hrs			3.00
	1159L50903-1	NSN		506 C/L			3115.263600
	No			06 Feb 2015			
Airframe	32-33-09						
323040	Main Landing Gear Bungee (Right) - Removal / Installation			1231.6 Hrs			3.00
	1159L50903-1	NSN		506 C/L			3115.263600
	No			06 Feb 2015			
Airframe	32-33-09						

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EFTA01094536

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
323041	Main Gear Door Actuator (Left) - Removal / Installation 1159H20264-23 55-5231GT No 32-32-04 VERIFIED BY Q112232	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		6.00 14425.758000	
323042	Main Gear Door Actuator (Right) - Removal / Installation 1159H20264-24 55-5231GT No 32-32-04 VERIFIED BY Q313238	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		6.00 14425.758000	
323043	Main Gear Door Actuator End Cap Fitting (Left) - Removal / Installation No Airframe					0.0 Hrs 0 C/L 10 Feb 2009		0.00	
323044	Main Gear Door Actuator End Cap Fitting (Right) - Removal / Installation No Airframe					0.0 Hrs 0 C/L 10 Feb 2009		0.00	
323045	Main Gear Door Actuator End Cap Fitting (Left) - Discard No 32-32-04 Airframe					0.0 Hrs 0 C/L 10 Feb 2009			
323046	Main Gear Door Actuator End Cap Fitting (Right) - Discard No 32-32-04 Airframe					0.0 Hrs 0 C/L 10 Feb 2009		0.00	

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EFTA01094537

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

323051	Main Gear Uplock Actuator (Left) - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159H20263-11		FAH0702		0				0 C/L		11700.562800	
	No				0				10 Feb 2009			
Airframe	32-32-03											
323052	Main Gear Uplock Actuator (Right) - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159H20263-12		FAH0676		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	32-32-03											
323053	VALVE, L MLG UPLOCK RESTRICTOR				0.0				0.0 Hrs		2.00	
	8R3841-1				0				0 C/L		576.167400	
	No				0				10 Feb 2009			
Airframe												
323054	VALVE, R MLG UPLOCK RESTRICTOR				0.0				0.0 Hrs		2.00	
	8R3841-1				0				0 C/L		576.167400	
	No				0				10 Feb 2009			
Airframe												
323060	Nose Landing Gear Actuator - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159H20262-23		55-5231GT		0				0 C/L		11542.054800	
	No				0				10 Feb 2009			
Airframe	32-38-03											
				Q308411								
323061	Nose Gear Door Actuator - Removal / Installation					0.0			1231.6 Hrs		6.00	
	1159H20261-11		55-5151GTX			0			506 C/L		6998.107800	
	Yes					1			28 Feb 2015			
Airframe	32-36-03											
				Q310447								
323062	ACTUATOR, NOSE GEAR UPLOCK				0.0				0.0 Hrs		6.00	
	1159H20260-13		55-5232GT		0				0 C/L		5287.088400	
	No				0				10 Feb 2009			
Airframe	32-37-11											
				Q310447								

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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	
323063	ACTUATOR, NOSE GEAR DOWNLOCK				0.0				0.0 Hrs		6.00	
	1159L40840-5				0				0 C/L		6696.524400	
	No				0				10 Feb 2009			
Airframe	32-38-07											
323066	Nose Landing Gear Retract Actuator Rod End (1159SCL567) - Discard				0.0				0.0 Hrs			
	1159SCL567-3		3032		0			25000 Cyc/Lnd	0 C/L	25000 Cyc/Lnd	772.711200	
	No				0				10 Feb 2009			
Airframe	32-38-03											
				Q308411								
323101	Main Landing Gear Uplock Timer (Left) - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159H20265-5		FAH0833		0				0 C/L		2873.513400	
	No				0				10 Feb 2009			
Airframe	32-31-01											
323102	Main Landing Gear Uplock Timer (Right) - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159H20265-5		FAH0868		0				0 C/L		2873.513400	
	No				0				10 Feb 2009			
Airframe	32-31-01											
323103	Main Landing Gear Retract Timer (Left) - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159H20265-1		FAH7594		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	32-31-03											
323104	Main Landing Gear Retract Timer (Right) - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159H20265-1		FAH7498		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	32-31-03											

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EFTA01094539

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
323105	VALVE, LMG UPLOCK SHUTTLE				0.0				0.0 Hrs		0.00	
	1159SCH238-9				0				0 C/L		414.732000	
	No				0				10 Feb 2009			
Airframe												
323106	VALVE, RMG UPLOCK SHUTTLE				0.0				0.0 Hrs		0.00	
	1159SCH238-9				0				0 C/L		414.732000	
	No				0				10 Feb 2009			
Airframe												
323201	Main Gear Door Control Valve (Left) - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159SCH231-35		3920		0				0 C/L		17160.939000	
	No				0				10 Feb 2009			
Airframe	32-32-01											
323202	Main Gear Door Control Valve (Right) - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159SCH231-35		3924		0				0 C/L		17160.939000	
	No				0				10 Feb 2009			
Airframe	32-32-01											
323203	VALVE, LMG DOOR SHUTTLE				0.0				0.0 Hrs		0.00	
	1159SCH238-9				0				0 C/L		414.732000	
	No				0				10 Feb 2009			
Airframe												
323204	VALVE, RMG DOOR SHUTTLE				0.0				0.0 Hrs		0.00	
	1159SCH238-9				0				0 C/L		414.732000	
	No				0				10 Feb 2009			
Airframe												
323401	REGULATOR, L 3000 PSI FLOW				0.0				0.0 Hrs		3.00	
	1159SCH218-5		2344		0				0 C/L		2346.510000	
	No				0				10 Feb 2009			
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		
323402	REGULATOR, R 3000 PSI FLOW				0.0				0.0 Hrs		3.00	
	1159SCH218-5		2357		0				0 C/L		2346.510000	
	No				0				10 Feb 2009			
Airframe												
323403	Main Landing Gear Hydraulic Swivels (Left Upper) - Removal / Installation				0.0				0.0 Hrs		3.00	
	1159H20270-5		55-5231GT		0				0 C/L		7704.274200	
	No				0				10 Feb 2009			
Airframe	32-34-03											
323404	Main Landing Gear Hydraulic Swivels (Right Upper) - Removal / Installation				0.0				0.0 Hrs		3.00	
	1159H20270-6		55-5230GT		0				0 C/L		5902.362600	
	No				0				10 Feb 2009			
Airframe	32-34-03											
323405	Main Landing Gear Hydraulic Swivels (Left Lower) - Removal / Installation				0.0				0.0 Hrs		3.00	
	1159H20271-8		55-5234GT		0				0 C/L		4828.455600	
	No				0				10 Feb 2009			
Airframe	32-34-03											
323406	Main Landing Gear Hydraulic Swivels (Right Lower) - Removal / Installation				0.0				0.0 Hrs		3.00	
	1159H20271-7		55-5232GT		0				0 C/L		5868.447600	
	No				0				10 Feb 2009			
Airframe	32-34-03											
323501	Nose Landing Gear Uplock Timer - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159H20265-3		FAH7609		0				0 C/L		3857.007600	
	No				0				10 Feb 2009			
Airframe	32-35-01											
				Q308411								

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EFTA01094541

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
323502	Nose Landing Gear Retract Timer - Removal / Installation				0.0				0.0 Hrs			6.00
	1159H20265-1		FAH7501		0				0 C/L			0.000000
	No				0				10 Feb 2009			
Airframe	32-35-03											
				Q308411								
323601	Nose Gear Door Control Valve - Removal / Installation				0.0				0.0 Hrs			6.00
	1159SCH231-35		3930		0				0 C/L			17160.939000
	No				0				10 Feb 2009			
Airframe	32-36-01											
				Q308411								
323602	VALVE, NG DOOR ACT SHUTTLE				0.0				0.0 Hrs			0.00
	1159SCH238-9				0				0 C/L			414.732000
	No				0				10 Feb 2009			
Airframe												
323603	Nose Gear Door Actuator - Discard				2593.3	0.0			1231.6 Hrs			
	1159H20261-11		55-515GTX		1038	0		13000 Cyc/Lnd	506 C/L	12468 Cyc/Lnd		6998.107800
	Yes					1			28 Feb 2015			
Airframe	32-36-03				2593.3 Hrs 1038 Cyc/Lnd							
323700	Nose Landing Gear Sequencing Linkage - Check / Adjustment								1231.6 Hrs			
									506 C/L			
									06 Feb 2015			
Airframe	32-37-00											
323701	Nose Gear Uplock Actuator - Removal / Installation				0.0				0.0 Hrs			3.00
	1159H20260-1				0				0 C/L			6069.734400
	No				0				10 Feb 2009			
Airframe	32-37-11											
323801	Nose Gear Hydraulic Swivel - Removal / Installation				0.0				0.0 Hrs			3.00
	7438-4		0611		0				0 C/L			14828.760000
	No				0				10 Feb 2009			
Airframe	32-38-05											

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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		
323802	VALVE, NG UPLOCK ACT SHUTTLE				0.0				0.0 Hrs		0.00	
	1159SCH238-9				0				0 C/L		414.732000	
	No				0				10 Feb 2009			
Airframe												
323803	VALVE, NG ACTUATOR SHUTTLE				0.0				0.0 Hrs		0.00	
	1159SCH238-9				0				0 C/L		414.732000	
	No				0				10 Feb 2009			
Airframe												
323804	Nose Gear Hydraulic Swivel								0.0 Hrs			
	LSA14-15C4S								0 C/L		1450.113600	
	No								10 Feb 2009			
Airframe	32-38-05											
323805	Nose Gear Hydraulic Swivel								0.0 Hrs		0.00	
	LSA14-15C4S								0 C/L		1450.113600	
	No								10 Feb 2009			
Airframe	32-38-05											
323806	Nose Gear Hydraulic Swivel								0.0 Hrs		0.00	
	LSA15-14J6S								0 C/L		2407.200000	
	No								10 Feb 2009			
Airframe	32-38-05											
323807	Nose Gear Hydraulic Swivel								0.0 Hrs		0.00	
	LSA15-14J6S								0 C/L		2407.200000	
	No								10 Feb 2009			
Airframe	32-38-05											
323900	Landing Gear - Functional Test								588.0 Hrs		12.00	
									272 C/L			
									13 Feb 2013			
Airframe	32-00-00											

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EFTA01094543

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
323901	Landing Gear Emergency Extension - Operational Test					1231.6 Hrs 506 C/L			16.00
					36 MOS	07 Feb 2015	07 Feb 2018		
Airframe	32-39-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
323902	Landing Gear Emergency Extension Bottle Pressure Gage - Inspection					0.0 Hrs 0 C/L 10 Feb 2009			1.00
Airframe	32-39-03								
323903	HANDLE, LANDING GEAR EMER EXTN	0.0				0.0 Hrs			6.00
	159F10825-15	0				0 C/L			203.908200
	No	0				10 Feb 2009			
Airframe	32-39-01								
323904	VALVE, GEAR DUMP BOTTLE RELIEF	0.0				0.0 Hrs			3.00
	1159SCH236-1	0				0 C/L			4152.256800
	No	0				10 Feb 2009			
Airframe	32-39-07								
323906	Landing Gear Cycling - Operational Test					1231.6 Hrs 506 C/L 28 Feb 2015			9.00
Airframe	32-00-00								
323907	Wheel Brakes - Operational Test					0.0 Hrs 0 C/L 10 Feb 2009			
Airframe	32-40-00								
323908	Landing Gear Emergency Extension Nitrogen Blow-down Bottle (Left) - Discard		0.0			295.0 Hrs			
	1159SCH233-5 18434C1		0			155 C/L			14245.789200
	No		0		288 MOS	15 Jun 2011	01 Jan 2023		
Airframe	32-39-03								
	[CUSTOM FREQUENCY]							Manufacture	

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EFTA01094544

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
323909	Landing Gear Emergency Extension Nitrogen Blow-down Bottle (Right) - Discard				0.0				0.0 Hrs		0.00	
	1159H50091-21		ALT603-11258		0				0 C/L		5592.996600	
	No				4			180 MOS	10 Feb 2009	14 Oct 2023		
Airframe	32-39-03											
				[CUSTOM FREQUENCY]						Manufacture		
323910	Landing Gear Emergency Extension T-Handle Linkage - General Visual Inspection								1231.6 Hrs			
									506 C/L			
								72 MOS	07 Feb 2015	28 Feb 2021		
Airframe	32-39-00											
				[End of Month Item] [1 MOS Window]								
323911	Landing Gear Emergency Extension Blowdown Bottle Relief Valve, Gage and Filler Assembly - General Visual Inspection								0.0 Hrs			
									0 C/L			
								36 MOS	09 Jul 2009	28 Feb 2018*		
Airframe	32-39-00											
				[End of Month Item] [1 MOS Window]								
324001	Nose Wheel Assembly (Left) - Removal / Installation								740.6 Hrs		3.00	
	AH55055		5068GS						327 C/L		14270.106000	
	No								19 Jul 2013			
Airframe	32-41-01											
324002	Nose Wheel Assembly (Right) - Removal / Installation								1043.2 Hrs		3.00	
	AH55055		5011KN						437 C/L		14270.106000	
	No								14 Jun 2014			
Airframe	32-41-01											
324003	Main Wheel Assembly (Left Outboard) - Removal / Installation								1068.0 Hrs		3.00	
	AHA2114		5105KH						446 C/L		40103.625600	
	No	5	5						21 Aug 2014			
Airframe	32-42-01											

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EFTA01094545

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

324004	Main Wheel Assembly (Left Inboard) - Removal / Installation								1296.3 Hrs		3.00	
	AHA2114		5063NM						532 C/L		40103.625600	
	No								22 Jul 2015			
Airframe	32-42-01											
324005	Main Wheel Assembly (Right Inboard) - Removal / Installation								1296.3 Hrs		3.00	
	AHA2114		5060NM						532 C/L		40103.625600	
	No	6							22 Jul 2015			
Airframe	32-42-01											
324006	Main Wheel Assembly (Right Outboard) - Removal / Installation								1068.0 Hrs		3.00	
	AHA2114		5155FC						446 C/L		40103.625600	
	No	6							21 Aug 2014			
Airframe	32-42-01											
324007	Nose Wheel Bearings (Left) - Inspection / Pack								740.6 Hrs		2.00	
									327 C/L			
									19 Jul 2013			
Airframe	32-41-05											
324008	Nose Wheel Bearings (Right) - Inspection / Pack								1043.2 Hrs		2.00	
									437 C/L			
									14 Jun 2014			
Airframe	32-41-05											
324009	Main Landing Gear Wheel Bearing (Left Outboard) - Inspection / Check								1068.0 Hrs		2.00	
									446 C/L			
									21 Aug 2014			
Airframe	32-42-05											

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EFTA01094546

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

324010	Main Landing Gear Wheel Bearing (Left Inboard) - Inspection / Check	1296.3 Hrs 532 C/L 22 Jul 2015		2.00
Airframe	32-42-05			
324011	Main Landing Gear Wheel Bearing (Right Inboard) - Inspection / Check	1296.3 Hrs 532 C/L 22 Jul 2015		2.00
Airframe	32-42-05			
324012	Main Landing Gear Wheel Bearing (Right Outboard) - Inspection / Check	1068.0 Hrs 446 C/L 21 Aug 2014		2.00
Airframe	32-42-05			
324014	Nose Tire - Inspection	0.0 Hrs 0 C/L 10 Feb 2009		2.00
Airframe	32-41-03			
324015	Main Tire Assembly (Left Outboard) - Inspection	0.0 Hrs 0 C/L 10 Feb 2009		2.00
Airframe	32-42-03			
324016	Main Tire Assembly (Right Outboard) - Inspection	0.0 Hrs 0 C/L 10 Feb 2009		2.00
Airframe	32-42-03			

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EFTA01094547

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

324017	Wheel and Brakes - Functional Test		588.0 Hrs 272 C/L 12 Feb 2013	9.00
Airframe	32-40-00			
324018	Nose Wheel NDT (Left) - Special Detailed Inspection		0.0 Hrs 0 C/L 10 Feb 2009	10.00
Airframe	32-41-01			
324019	Nose Wheel NDT (Right) - Special Detailed Inspection		0.0 Hrs 0 C/L 10 Feb 2009	10.00
Airframe	32-41-01			
324020	Main Wheel NDT (Left Outboard) - Special Detailed Inspection		262.0 Hrs	10.00
	1159SCL503-7	5105KH	131 C/L 26 Jan 2011	
Airframe	32-42-01			
324021	Main Wheel NDT (Left Inboard) - Special Detailed Inspection		219.6 Hrs	10.00
	1159SCL503-7	5155FC	109 C/L 14 Oct 2010	
Airframe	32-42-01			
324022	Main Wheel NDT (Right Inboard) - Special Detailed Inspection		270.0 Hrs	10.00
	1159SCL503-9	5110GR	139 C/L 24 Feb 2011	
Airframe	32-42-01			

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EFTA01094548

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

324023	Main Wheel NDT (Right Outboard) - Special Detailed Inspection						275.0 Hrs		10.00
	1159SCL503-9	5155FC					141 C/L		
							23 Mar 2011		
Airframe	32-42-01								
324033	Main Tire Assembly (Left Inboard) - Inspection						219.6 Hrs		
							109 C/L		
							14 Oct 2010		
Airframe	32-42-03								
324034	Main Tire Assembly (Right Inboard) - Inspection						0.0 Hrs		
							0 C/L		
							10 Feb 2009		
Airframe	32-42-03								
324040	Nose Tire (Left) - Removal / Installation		0.0				0.0 Hrs		3.00
	1159SCL507-1	82661022	0				0 C/L		657.063600
	No		0				10 Feb 2009		
Airframe	32-41-03								
324041	Nose Tire (Right) - Removal / Installation		0.0				0.0 Hrs		3.00
	1159SCL507-1	82681025	0				0 C/L		657.063600
	No		0				10 Feb 2009		
Airframe	32-41-03								
324042	Main Tire Assembly (Left Outboard) - Removal / Installation		0.0				262.0 Hrs		4.00
	1159SCL506-1	30360351	0				131 C/L		2198.610000
	Yes		0				26 Jan 2011		
Airframe	32-42-03								

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EFTA01094549

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		
324043	Main Tire Assembly (Left Inboard) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCL506-1		82461149		0				0 C/L		2198.610000	
	No				0				10 Feb 2009			
Airframe	32-42-03											
324044	Main Tire Assembly (Right Inboard) - Removal / Installation				0.0				270.0 Hrs		4.00	
	1159SCL506-1		01973167		0				139 C/L		2198.610000	
	Yes				0				24 Feb 2011			
Airframe	32-42-03											
324045	Main Tire Assembly (Right Outboard) - Removal / Installation				0.0				275.0 Hrs		4.00	
	1159SCL506-1		02533142		0				141 C/L		2198.610000	
	Yes				0				23 Mar 2011			
Airframe	32-42-03											
324101	Main Wheel Brakes (Left) - Bleeding Procedures								588.0 Hrs 272 C/L 08 Feb 2013		6.00	
Airframe	32-44-00											
324102	Main Wheel Brakes (Right) - Bleeding Procedures								588.0 Hrs 272 C/L 12 Feb 2013		6.00	
Airframe	32-44-00											
324103	Brake Augmenter Valve - Removal / Installation				0.0				0.0 Hrs		6.00	
	39-801		556		0				0 C/L		18011.486400	
	No				0				10 Feb 2009			
Airframe	32-44-09											
				Q308046								

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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	
324104	Brake System Hydraulic Fuses - Functional Test								0.0 Hrs 0 C/L 10 Feb 2009		6.00	
Airframe	32-46-05											
324105	Brake Assembly (Left Outboard) - Removal / Installation				588.0				588.0 Hrs		5.00	
	1159SCL504-5		5172GY		272				272 C/L		156638.962200	
	No				48				05 Feb 2013			
Airframe	32-43-01				588.0 Hrs 272 Cyc/Lnd							
324106	Brake Assembly (Left Inboard) - Removal / Installation				588.0				588.0 Hrs		5.00	
	1159SCL504-5		5168GY		272				272 C/L		156638.962200	
	No				48				05 Feb 2013			
Airframe	32-43-01				588.0 Hrs 272 Cyc/Lnd							
324107	Brake Assembly (Right Inboard) - Removal / Installation				588.0				588.0 Hrs		5.00	
	1159SCL504-5		5167GY		272				272 C/L		156638.962200	
	No				48				03 Feb 2013			
Airframe	32-43-01				588.0 Hrs 272 Cyc/Lnd							
324108	Brake Assembly (Right Outboard) - Removal / Installation				588.0				588.0 Hrs		5.00	
	1159SCL504-5		5173GY		272				272 C/L		156638.962200	
	No				48				03 Feb 2013			
Airframe	32-43-01				588.0 Hrs 272 Cyc/Lnd							
324109	Parking / Emergency Brake Accumulator Pressure Gage - Inspection								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	32-48-05											

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EFTA01094551

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
324110	Brake System Temperature Sensor (Left Outboard) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCL510-1		H7838		0				0 C/L		1595.779800	
	No				0				10 Feb 2009			
Airframe	32-47-03											
324111	Brake System Temperature Sensor (Left Inboard) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCL510-1		H7837		0				0 C/L		1595.779800	
	No				0				10 Feb 2009			
Airframe	32-47-03											
324112	Brake System Temperature Sensor (Right Inboard) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCL510-1		H8224		0				0 C/L		1595.779800	
	No				0				10 Feb 2009			
Airframe	32-47-03											
324113	Brake System Temperature Sensor (Right Outboard) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCL510-1		H9095		0				0 C/L		1595.779800	
	No				0				10 Feb 2009			
Airframe	32-47-03											
324114	INDICATOR, BRAKE PRESSURE(CKPT				0.0				0.0 Hrs		1.00	
	162LCP636		08113642		0				0 C/L		5397.982800	
	No				0				10 Feb 2009			
Airframe												
324115	GAGE, BRAKE ACCUM. PRESSURE				0.0				0.0 Hrs		1.00	
	GP20-24		08-1017341		0				0 C/L		1456.294800	
	No				0				10 Feb 2009			
Airframe				Q308411								

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EFTA01094552

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
324116	Dual Brake Metering Valve (Left) - Removal / Installation				0.0				0.0 Hrs		12.00	
	1159SCL473-3		0046		0				0 C/L		21758.150400	
	No				0				10 Feb 2009			
Airframe	32-44-05											
				Q308411								
324117	Dual Brake Metering Valve (Right) - Removal / Installation				0.0				0.0 Hrs		12.00	
	1159SCL473-3		0085		0				0 C/L		21758.150400	
	No				0				10 Feb 2009			
Airframe	32-44-05											
				Q308411								
324118	Brake Shuttle Valve (Forward) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCH223-5		4084		0				0 C/L		591.538800	
	No				0				10 Feb 2009			
Airframe	32-44-07											
				Q308046								
324119	Brake Shuttle Valve (Aft Auxiliary / Alternate) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCH223-5				0				0 C/L		591.538800	
	No				0				10 Feb 2009			
Airframe	32-44-07											
324120	Parking / Emergency Brake Accumulator - Removal / Installation								910.5 Hrs		3.00	
	1159SCH206-5		60211-2948NA						385 C/L		7432.434000	
	No								12 Nov 2013			
Airframe	32-48-03											
324121	Brake Accumulator Pressure Dump Valve - Removal / Installation				0.0				0.0 Hrs		3.00	
	1159SCH245-5		2897		0				0 C/L		2082.982800	
	No				0				10 Feb 2009			
Airframe	32-48-03											
				Q308411								

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EFTA01094553

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
324122	Parking / Emergency Brake Selector Valve - Removal / Installation				0.0				0.0 Hrs		3.00	
	64560-3		1500		0				0 C/L		10294.166400	
	No				0				10 Feb 2009			
Airframe	32-48-00											
				Q308411								
324123	Parking / Emergency Brake Accumulator Pressure Gauge - Removal / Installation				0.0				0.0 Hrs		3.00	
	1159SCH241-21				0				0 C/L		8552.210400	
	No				0				10 Feb 2009			
Airframe	32-48-05											
324124	Parking / Emergency Brake Accumulator - Servicing								910.5 Hrs 385 C/L 12 Nov 2013		1.00	
Airframe	32-48-03											
324125	Brake Pressure Transmitter Switch (Left Outboard) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCH240-7		HAL5818		0				0 C/L		3055.920000	
	No				0				10 Feb 2009			
Airframe	32-46-07											
324126	Brake Pressure Transmitter Switch (Left Inboard) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCH240-7		HAL5816		0				0 C/L		3055.920000	
	No				0				10 Feb 2009			
Airframe	32-46-07											
324127	Brake System Hydraulic Fuse (Upper Left) - Removal / Installation				0.0				0.0 Hrs		3.00	
	1159SCH261-5		4209		0				0 C/L		2080.188000	
	No				0				10 Feb 2009			
Airframe	32-46-05											

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EFTA01094554

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		
324128	Brake System Hydraulic Fuse (Upper Right) - Removal / Installation				0.0				0.0 Hrs		3.00	
	1159SCH261-5		4213		0				0 C/L		2080.188000	
	No				0				10 Feb 2009			
Airframe	32-46-05											
324129	Brake System Hydraulic Fuse (Lower Left) - Removal / Installation				0.0				0.0 Hrs		3.00	
	1159SCH261-5		4098		0				0 C/L		2080.188000	
	No				0				10 Feb 2009			
Airframe	32-46-05											
324130	Brake System Hydraulic Fuse (Lower Right) - Removal / Installation				0.0				0.0 Hrs		3.00	
	1159SCH261-5		4262		0				0 C/L		2080.188000	
	No				0				10 Feb 2009			
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		0.000000	
	No				0				10 Feb 2009			
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		897.202200	
	No				0				10 Feb 2009			
Airframe	32-48-07											
324133	Mechanical Brake Linkage at Rudder Pedal - General Visual Inspection								1231.6 Hrs		6.00	
									506 C/L			
								72 MOS	13 Feb 2015	13 Feb 2021		
Airframe	32-44-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											

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EFTA01094555

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
324135	Brake Pressure Transmitter Switch (Right Inboard) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCH240-7		HAL5832		0				0 C/L		3055.920000	
	No				0				10 Feb 2009			
Airframe	32-46-07											
324136	Brake Pressure Transmitter Switch (Right Outboard) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCH240-7		HAL5833		0				0 C/L		3055.920000	
	No				0				10 Feb 2009			
Airframe	32-46-07											
324137	LIMITER, #1 BRAKE FLOW				0.0				0.0 Hrs		3.00	
	11226-6-1-7		W92359		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe												
324138	LIMITER, #2 BRAKE FLOW				0.0				0.0 Hrs		3.00	
	11226-6-1-7		W92555		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe												
324139	LIMITER, #3 BRAKE FLOW				0.0				0.0 Hrs		3.00	
	11226-6-1-7		W92361		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe												
324140	LIMITER, #4 BRAKE FLOW				0.0				0.0 Hrs		3.00	
	11226-6-1-7		W92532		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe												

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EFTA01094556

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
324141	Parking Brake Pressure Transducer - Removal / Installation				125.6		0.0		126.0 Hrs		2.00	
	1159SCAV600-1		HAL4272		53		0		53 C/L		2924.952000	
	No				11		0		07 Jan 2010			
Airframe	32-48-00				125.6 Hrs 53 Cyc/Lnd							
324142	FUSE, RH EMERGENCY BRAKE				0.0				0.0 Hrs		3.00	
	1159SCH261-5		4287		0				0 C/L		2080.188000	
	No				0				10 Feb 2009			
Airframe												
324143	FUSE, LH EMERGENCY BRAKE				0.0				0.0 Hrs		3.00	
	1159SCH261-5		4285		0				0 C/L		2080.188000	
	No				0				10 Feb 2009			
Airframe												
324144	Main Landing Gear Brake Assembly (Left Outboard) - Detailed Inspection								262.0 Hrs		1.00	
									131 C/L			
									26 Jan 2011			
Airframe	32-43-01											
324145	Main Landing Gear Brake Assembly (Left Inboard) - Detailed Inspection								219.6 Hrs		1.00	
									109 C/L			
									14 Oct 2010			
Airframe	32-43-01											
324146	Main Landing Gear Brake Assembly (Right Inboard) - Detailed Inspection								270.0 Hrs		1.00	
									139 C/L			
									24 Feb 2011			
Airframe	32-43-01											

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EFTA01094557

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		
324147	Main Landing Gear Brake Assembly (Right Outboard) - Detailed Inspection								275.0 Hrs 141 C/L 23 Mar 2011		1.00	
Airframe	32-43-01											
324150	Nose Tire Assembly - Servicing								588.0 Hrs 272 C/L 09 Feb 2013		1.00	
Airframe	32-41-03											
324151	Brake Metering Valves (Left) - Bleeding Procedure								0.0 Hrs 0 C/L 10 Feb 2009		8.00	
Airframe	32-44-05											
324152	Brake Metering Valves (Right) - Bleeding Procedure								0.0 Hrs 0 C/L 10 Feb 2009		8.00	
Airframe	32-44-05											
324201	Antiskid Control Box - Removal / Installation				0.0				0.0 Hrs		2.00	
	1159SCL501-11		565		0				0 C/L		108664.149600	
	No				0				10 Feb 2009			
Airframe	32-45-00			VERIFIED BY:Q311509								
324202	Antiskid - Functional Test								0.0 Hrs 0 C/L 10 Feb 2009		6.00	
Airframe	32-45-00											
324205	Antiskid Control Valve (Left) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCL501-3		977		0				0 C/L		57561.415200	
	No				0				10 Feb 2009			
Airframe	32-45-03											

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EFTA01094558

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
324206	Antiskid Control Valve (Right) - Removal / Installation 1159SCL501-3 976 No Airframe 32-45-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		4.00 57561.415200	
324207	Filter, Anti-Skid Control Valve (Left) 27446 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		117.861000	
324208	Filter, Anti-Skid Control Valve (Right) 27446 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		0.00 117.861000	
324210	Main Tire Assembly - Servicing Airframe 32-42-03					588.0 Hrs 272 C/L 09 Feb 2013		1.00	
324220	Wheel Speed Monitor Unit - Removal / Installation 1159SCL501-9 545 No Airframe 32-45-07	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 50660.034000	
324221	Wheel Speed Transducer (Left Outboard) - Removal / Installation 1159SCL501-51 0462 No Airframe 32-45-09	288.0 149 27 288.0 Hrs 149 Cyc/Lnd				288.0 Hrs 149 C/L 11 May 2011		2.00 15495.697200	
324222	Wheel Speed Transducer (Left Inboard) - Removal / Installation 1159SCL501-51 0454 No Airframe 32-45-09	288.0 149 27 288.0 Hrs 149 Cyc/Lnd				288.0 Hrs 149 C/L 11 May 2011		2.00 15495.697200	

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EFTA01094559

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
324223	Wheel Speed Transducer (Right Inboard) - Removal / Installation				288.0				288.0 Hrs		2.00	
	1159SCL501-51		0445		149				149 C/L		15495.697200	
	No				27				11 May 2011			
Airframe	32-45-09				288.0 Hrs 149 Cyc/Lnd							
324224	Wheel Speed Transducer (Right Outboard) - Removal / Installation				288.0				288.0 Hrs		2.00	
	1159SCL501-51		0449		149				149 C/L		15495.697200	
	No				27				11 May 2011			
Airframe	32-45-09				288.0 Hrs 149 Cyc/Lnd							
324291	VALVE, LH BRAKE SHUTTLE				0.0				0.0 Hrs		3.00	
	1159SCH223-5		3953		0				0 C/L		591.538800	
	No				0				10 Feb 2009			
Airframe	32-44-07											
324292	VALVE, RH BRAKE SHUTTLE				0.0				0.0 Hrs		3.00	
	1159SCH223-5		3958		0				0 C/L		591.538800	
	No				0				10 Feb 2009			
Airframe	32-44-07											
324303	Parking / Emergency Brake - Operational Test								1231.6 Hrs 506 C/L		1.00	
								36 MOS	07 Feb 2015	12 Feb 2018*		
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		30797.370000	
	No				0				10 Feb 2009			
Airframe	32-48-01											

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EFTA01094560

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
324305	Brake Wear Indicator (Left Outboard) - Detailed Inspection							500 Hrs	1231.6 Hrs 506 C/L 07 Feb 2015	1731.6Hrs	1.00	
Airframe	32-43-01			[50 Hour Window]								
324306	Brake Wear Indicator (Left Inboard) - Detailed Inspection							500 Hrs	1231.6 Hrs 506 C/L 07 Feb 2015	1731.6Hrs	1.00	
Airframe	32-43-01			[50 Hour Window]								
324307	Brake Wear Indicator (Right Inboard) - Detailed Inspection							500 Hrs	1231.6 Hrs 506 C/L 07 Feb 2015	1731.6Hrs	1.00	
Airframe	32-43-01			[50 Hour Window]								
324308	Brake Wear Indicator (Right Outboard) - Detailed Inspection							500 Hrs	1231.6 Hrs 506 C/L 07 Feb 2015	1731.6Hrs	1.00	
Airframe	32-43-01			[50 Hour Window]								
324601	Brake Pressure Transducer (Right) - Operational Check								0.0 Hrs 0 C/L 10 Feb 2009		0.00	
Airframe	32-46-07											
325001	Nose Wheel Steering Unit - Removal / Installation				0.0				0.0 Hrs		8.00	
	1159SCL500-51	0659AM			0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	32-52-01											

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EFTA01094561

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		
325002	Tiller Assembly - Removal / Installation 1159SCL500-55 0644 No V1.0 32-51-01 S/N and Mod ver. by Q313425	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 94866.670800	
325003	Steering - Functional Test 32-50-00					588.0 Hrs 272 C/L 08 Feb 2013		2.00	
325004	Nose Wheel Steering System - Autorig Test 32-50-00					0.0 Hrs 0 C/L 10 Feb 2009		0.00	
325101	Rudder Pedal Input Transducer Assembly - Removal / Installation 1159SCC500-7 No 32-51-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		4.00 0.000000	
325201	Nose Wheel Steering Unit - Lubrication 32-52-01 [End of Month Item] [50 Hour Window] [1 MOS Window]				500 Hrs 24 MOS	1231.6 Hrs 506 C/L 04 Feb 2015	1731.6Hrs 28 Feb 2017	0.50	
325202	Nose Wheel Steering Collar Assembly / Slave Gear - Lubrication 32-52-03 [End of Month Item] [50 Hour Window] [1 MOS Window]				500 Hrs 24 MOS	1231.6 Hrs 506 C/L 04 Feb 2015	1731.6Hrs 28 Feb 2017	0.50	

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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
325204	Nose Wheel Steering Collar Assembly - Removal / Installation 1159SCL500-23 No Airframe 32-52-03	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		4.00 96479.760000	
325205	Nose Wheel Steering Collar Assembly - Discard 1159SCL500-23 NSN5231 No Airframe 32-52-03	0.0 0 0			20000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000 Cyc/Lnd	96479.760000	
326103	Main Landing Gear Door Switch (Left) - Adjustment Airframe 32-61-05					288.0 Hrs 149 C/L 11 May 2011		3.00	
326104	Main Landing Gear Door Switch (Right) - Adjustment Airframe 32-61-05					288.0 Hrs 149 C/L 11 May 2011		3.00	
326105	Switch, Nose Gear Door 1159SCAV452-1 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		838.011600	
326201	Main Gear Weight On Wheels Switch (Left) - Removal / Installation 1159SCAV513-1 NSN No Airframe 32-62-01	0.0 0 4				288.0 Hrs 149 C/L 11 May 2011		8.00 1244.196000	

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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	

326202	Main Gear Weight On Wheels Switch (Right) - Removal / Installation		0.0		288.0 Hrs		8.00
	1159SCAV513-1	NSN	0		149 C/L		1244.196000
	No		4		11 May 2011		
Airframe	32-62-01						
326203	Nose Landing Gear Weight On Wheels Switch - Removal / Installation		0.0		0.0 Hrs		8.00
	1159SCAV514-1		0		0 C/L		4715.939400
	No		0		10 Feb 2009		
Airframe	32-62-03						
326209	Main Landing Gear Weight on Wheels Cable Assembly (Left) - Removal / Installation		0.0		588.0 Hrs		8.00
	1159SCAV521-3	NSN	0		272 C/L		3811.168800
	Yes		0		09 Feb 2013		
Airframe	32-16-01						
326210	Main Landing Gear Weight on Wheels Cable Assembly (Right) - Removal / Installation		0.0		288.0 Hrs		8.00
	1159SCAV521-4	NSN	0		149 C/L		3811.168800
	Yes		0		11 May 2011		
Airframe	32-16-01						
326211	Nose Landing Gear Downlock Switch - Removal / Installation		0.0		288.0 Hrs		2.00
	1159SCAV452-2	NSN	0		149 C/L		1326.979200
	No		0		11 May 2011		
Airframe	32-61-03						
326213	Weight On Wheels System - Functional Test				588.0 Hrs 272 C/L 09 Feb 2013		4.00
Airframe	32-62-00						

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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	

326215	Main Landing Gear Weight On Wheels Switch (Left) - Adjustment								288.0 Hrs 149 C/L 11 May 2011		3.00	
Airframe	32-62-03											
326216	Main Landing Gear Weight On Wheels Switch (Right) - Adjustment								288.0 Hrs 149 C/L 11 May 2011		3.00	
Airframe	32-62-03											
326219	Main Landing Gear Uplock Switch (Left) - Adjustment								288.0 Hrs 149 C/L 11 May 2011		3.00	
Airframe	32-61-03											
326220	Main Landing Gear Uplock Switch (Right) - Adjustment								288.0 Hrs 149 C/L 11 May 2011		3.00	
Airframe	32-61-03											
326221	Nose Landing Gear Downlock Switch - Adjustment								288.0 Hrs 149 C/L 11 May 2011		3.00	
Airframe	32-61-03											
326225	Main Landing Gear Uplock Switch (Left) - Removal / Installation				0.0				288.0 Hrs		2.00	
	1159SCAV515-1		NSN		0				149 C/L		1113.493200	
	Yes				0				11 May 2011			
Airframe	32-61-03											

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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	

326226	Main Landing Gear Uplock Switch (Right) - Removal / Installation				0.0				288.0 Hrs		2.00	
	1159SCAV515-2		NSN		0				149 C/L		0.000000	
	Yes				0				11 May 2011			
Airframe	32-61-03											
326227*	Door Switch Connector, MLG (LH) Up Switch - R/R				0.0				288.0 Hrs			
	AFD56-14-19SN6094		NSN		0				149 C/L			
	Yes				0				11 May 2011			
Airframe	32-00-00											
326228*	Door Switch Connector, MLG (RH) Up Switch - R/R				0.0				288.0 Hrs			
	AFD56-14-19SN6094		NSN		0				149 C/L			
	No				0				11 May 2011			
Airframe	32-00-00											
326230	Nose Landing Gear Weight On Wheels System - Operational Test								0.0 Hrs			
									0 C/L			
									10 Feb 2009			
Airframe	32-62-00											
328101	Left Nose Landing Gear Door - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159B50510-47				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	32-20-01											
328102	Right Nose Landing Gear Door - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159B50510-48				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	32-20-01											
330005	INTERIOR LIGHTS--OPS TEST								0.0 Hrs		1.00	
									0 C/L			
									10 Feb 2009			
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	

330006	EXTERIOR LIGHTS--OPS TEST					0.0 Hrs 0 C/L 10 Feb 2009		1.00
Airframe								
330901	SWITCH PANEL #1		0.0			8.4 Hrs		1.00
	2501-1-089	3BYXN	0			3 C/L		5862.960000
	No		0			22 Jun 2009		
Airframe								
330902	SWITCH PANEL #2		0.0			8.4 Hrs		1.00
	2501-3-210	3BHKD	0			3 C/L		9384.000000
	No		0			22 Jun 2009		
Airframe								
330903	SWITCH PANEL #3		0.0			8.4 Hrs		1.00
	2501-4-040	3BHKF	0			3 C/L		7558.883400
	No		0			22 Jun 2009		
Airframe								
330904	SWITCH PANEL #4		0.0			8.4 Hrs		1.00
	2525-1-08400	3CVKK	0			3 C/L		37470.720000
	No		0			22 Jun 2009		
Airframe								
330905	SWITCH PANEL #5		0.0			8.4 Hrs		1.00
	442-0230-001	NSN	0			3 C/L		3080.400000
	No		0			22 Jun 2009		
Airframe								
330906	SWITCH PANEL #6		0.0			8.4 Hrs		1.00
	2501-4-008	3BYXT	0			3 C/L		3366.000000
	No		0			22 Jun 2009		
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		
330907	SWITCH PANEL #7				0.0				8.4 Hrs		1.00	
	2501-1-129		3CO7H		0				3 C/L		6665.700000	
	No				0				22 Jun 2009			
Airframe												
330908	SWITCH PANEL #8				0.0				8.4 Hrs		1.00	
	2501-1-134		3BHMD		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
330909	SWITCH PANEL #9				0.0				8.4 Hrs		1.00	
	2501-1-006		3BHND		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
330910	SWITCH PANEL #10				0.0				8.4 Hrs		1.00	
	2501-1-007		3BHMG		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
330911	SWITCH PANEL #11				0.0				8.4 Hrs		1.00	
	2501-1-006		3BHNC		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
330912	SWITCH PANEL #12				0.0				8.4 Hrs		1.00	
	2501-1-007		3BHMA		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
330913	SWITCH PANEL #13				0.0				8.4 Hrs		1.00	
	2501-1-066		3BHLP		0				3 C/L		3337.440000	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094568

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
330914	SWITCH PANEL #14				0.0				16.5 Hrs		1.00	
	2501-1-065		3C2BC		0				5 C/L		5077.478400	
	No				0				07 Jul 2009			
Airframe												
330915	SWITCH PANEL #15				0.0				8.4 Hrs		1.00	
	2501-1-009		3BYGB		0				3 C/L		1742.160000	
	No				0				22 Jun 2009			
Airframe												
330916	SWITCH PANEL #16				0.0				8.4 Hrs		1.00	
	2501-1-009		3BHMP		0				3 C/L		1742.160000	
	No				0				22 Jun 2009			
Airframe												
330917	SWITCH PANEL #17				0.0				8.4 Hrs		1.00	
	2501-1-009		3BYFY		0				3 C/L		1742.160000	
	No				0				22 Jun 2009			
Airframe												
330918	SWITCH PANEL #18				0.0				8.4 Hrs		1.00	
	2501-1-007		3BHMK		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
330919	SWITCH PANEL #19				0.0				8.4 Hrs		1.00	
	2501-1-006		3BHNF		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
330920	SWITCH PANEL #20				0.0				8.4 Hrs		1.00	
	2501-1-009		3BHMN		0				3 C/L		1742.160000	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094569

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
330921	SWITCH PANEL #21				0.0				8.4 Hrs		1.00	
	2501-1-320		3BHLN		0				3 C/L		2309.280000	
	No				0				22 Jun 2009			
Airframe												
330922	SWITCH PANEL #22				0.0				8.4 Hrs		1.00	
	2501-1-009		3BYFX		0				3 C/L		1742.160000	
	No				0				22 Jun 2009			
Airframe												
330923	SWITCH PANEL #23				0.0				8.4 Hrs		1.00	
	2501-1-030		3BHLV		0				3 C/L		2309.280000	
	No				0				22 Jun 2009			
Airframe												
330924	SWITCH PANEL #24				0.0				8.4 Hrs		1.00	
	2501-1-006		3BHNH		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
330925	SWITCH PANEL #25				0.0				8.4 Hrs		1.00	
	2501-1-030		3BHLT		0				3 C/L		2309.280000	
	No				0				22 Jun 2009			
Airframe												
330926	SWITCH PANEL #26				0.0				8.4 Hrs		1.00	
	2501-1-006		3BHNG		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
330927	SWITCH PANEL #27				0.0				8.4 Hrs		1.00	
	2501-2-074		3BHLB		0				3 C/L		8988.240000	
	No				0				22 Jun 2009			
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	
330928	SWITCH PANEL #28				0.0				8.4 Hrs		1.00	
	2501-2-075		3BHPC		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
330929	SWITCH PANEL #29				0.0				8.4 Hrs		1.00	
	2501-4-008		3BHPG		0				3 C/L		3366.000000	
	No				0				22 Jun 2009			
Airframe												
330930	SWITCH PANEL #30				0.0				8.4 Hrs		1.00	
	2501-2-074		3BHKY		0				3 C/L		8988.240000	
	No				0				22 Jun 2009			
Airframe												
330931	SWITCH PANEL #31				0.0				8.4 Hrs		1.00	
	2501-2-075		3BHPB		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
330932	SWITCH PANEL #32				0.0				8.4 Hrs		1.00	
	2501-4-008		3BHPF		0				3 C/L		3366.000000	
	No				0				22 Jun 2009			
Airframe												
330933	SWITCH PANEL #33				0.0				8.4 Hrs		1.00	
	2501-2-255		3BYFN		0				3 C/L		8840.003400	
	No				0				22 Jun 2009			
Airframe												
330934	SWITCH PANEL #34				0.0				8.4 Hrs		1.00	
	2501-2-044		3BHLG		0				3 C/L		5136.720000	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094571

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
330935	SWITCH PANEL #35				0.0				8.4 Hrs		1.00	
	2501-2-045		3BHKN		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
330936	SWITCH PANEL #36				0.0				8.4 Hrs		1.00	
	2501-2-254		3BYFP		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
330937	SWITCH PANEL #37				0.0				8.4 Hrs		1.00	
	2501-4-008		3BHPD		0				3 C/L		3366.000000	
	No				0				22 Jun 2009			
Airframe												
330938	SWITCH PANEL #38				0.0				8.4 Hrs		1.00	
	2501-2-002		3BHPT		0				3 C/L		6772.800000	
	No				0				22 Jun 2009			
Airframe												
330939	SWITCH PANEL #39				0.0				8.4 Hrs		1.00	
	2501-2-002		3BYHK		0				3 C/L		6772.800000	
	No				0				22 Jun 2009			
Airframe												
330940	SWITCH PANEL #40				0.0				8.4 Hrs		1.00	
	2501-2-002		3BYHL		0				3 C/L		6772.800000	
	No				0				22 Jun 2009			
Airframe												
330941	SWITCH PANEL #41						80.0		162.4 Hrs		1.00	
	2501-2-075		3BHNY				35		76 C/L		0.000000	
	No						0		09 Apr 2010			
Airframe												
				LOANER								

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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		
330942	SWITCH PANEL #42				0.0				8.4 Hrs		1.00	
	2501-2-110		3BYGK		0				3 C/L		14590.080000	
	No				0				22 Jun 2009			
Airframe												
330943	SWITCH PANEL #43				0.0				8.4 Hrs		1.00	
	2501-4-008		3BHPJ		0				3 C/L		3366.000000	
	No				0				22 Jun 2009			
Airframe												
330944	SWITCH PANEL #44				0.0				8.4 Hrs		1.00	
	2501-2-029		3BHPX		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
330945	SWITCH PANEL #45				0.0				8.4 Hrs		1.00	
	2501-2-004		3BHRF		0				3 C/L		6433.140000	
	No				0				22 Jun 2009			
Airframe												
330946	SWITCH PANEL #46				0.0				8.4 Hrs		1.00	
	2501-2-002		3BYGM		0				3 C/L		6772.800000	
	No				0				22 Jun 2009			
Airframe												
330947	SWITCH PANEL #47				0.0				8.4 Hrs		1.00	
	2501-2-030		3BHKG		0				3 C/L		6997.200000	
	No				0				22 Jun 2009			
Airframe												
330948	SWITCH PANEL #48				0.0				8.4 Hrs		1.00	
	2501-2-096		3BYGL		0				3 C/L		13264.080000	
	No				0				22 Jun 2009			
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		
330949	SWITCH PANEL #49				0.0				8.4 Hrs		1.00	
	2501-4-008		3BHPH		0				3 C/L		3366.000000	
	No				0				22 Jun 2009			
Airframe												
330950	SWITCH PANEL #50				0.0				8.4 Hrs		1.00	
	2501-1-321		3BHMC		0				3 C/L		0.000000	
	No				0				22 Jun 2009			
Airframe												
330951	SWITCH PANEL #51				0.0				8.4 Hrs		1.00	
	2501-1-032		3BHLX		0				3 C/L		5006.160000	
	No				0				22 Jun 2009			
Airframe												
330952	SWITCH PANEL #52				0.0				8.4 Hrs		1.00	
	2501-1-031		3BHLW		0				3 C/L		6168.960000	
	No				0				22 Jun 2009			
Airframe												
330970	Light Assy, Sink FWD #1				0.0				8.4 Hrs			
	AL-1245-T-250		NSN		0				3 C/L		147.930600	
	No				0				22 Jun 2009			
Airframe												
330971	Light Assy, Sink FWD #2				0.0				8.4 Hrs			
	AL-1245-T-250		NSN		0				3 C/L		147.930600	
	No				0				22 Jun 2009			
Airframe												
330972	Light Assy, Sink AFT #1								655.5 Hrs			
	AL-1245-T-250		NSN						295 C/L		147.930600	
	No								03 Apr 2013			
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		
330973	Light Assy, Sink AFT #2				0.0				8.4 Hrs			
	AL-1245-T-250		NSN		0				3 C/L		147.930600	
	No				0				22 Jun 2009			
Airframe												
331001	Cockpit Annunciator Dim & Test Control Unit - Removal / Installation						0.0		8.4 Hrs		1.00	
	1159SCAV526-7		0663				0		3 C/L		82982.100000	
	Yes	-					0		23 Jun 2009			
Airframe	33-11-01											
					VERIFIED BY:Q311509							
331010	TRAY, ANNUNCIATOR LTS TEST				0.0				0.0 Hrs		0.00	
	71-1046-1		1201		0				0 C/L		14313.731400	
	No	E			0				10 Feb 2009			
Airframe												
332051	LIGHT ASSY, #1 AISLE				0.0				8.4 Hrs		1.50	
	8291-1		NSN		0				3 C/L		403.909800	
	No				0				22 Jun 2009			
Airframe												
332052	LIGHT ASSY, #2 AISLE				0.0				8.4 Hrs		1.50	
	8291-1		NSN		0				3 C/L		403.909800	
	No				0				22 Jun 2009			
Airframe												
332053	LIGHT ASSY, #3 AISLE				0.0				8.4 Hrs		1.50	
	8291-1		NSN		0				3 C/L		403.909800	
	No				0				22 Jun 2009			
Airframe												
332054	LIGHT ASSY, #4 AISLE				0.0				8.4 Hrs		1.50	
	8291-1		NSN		0				3 C/L		403.909800	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094575

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
332055	LIGHT ASSY, #5 AISLE				0.0				8.4 Hrs		1.50	
	8291-1		NSN		0				3 C/L		403.909800	
	No				0				22 Jun 2009			
Airframe												
332056	LIGHT ASSY, #6 AISLE				0.0				8.4 Hrs		1.50	
	8291-1		NSN		0				3 C/L		403.909800	
	No				0				22 Jun 2009			
Airframe												
332057	LIGHT ASSY, #7 AISLE				0.0				8.4 Hrs		1.50	
	8291-1		NSN		0				3 C/L		403.909800	
	No				0				22 Jun 2009			
Airframe												
332058	LIGHT ASSY, #8 AISLE				0.0				8.4 Hrs		1.50	
	8291-1		NSN		0				3 C/L		403.909800	
	No				0				22 Jun 2009			
Airframe												
332059	LIGHT ASSY, #9 AISLE				0.0				8.4 Hrs		1.50	
	8291-1		NSN		0				3 C/L		403.909800	
	No				0				22 Jun 2009			
Airframe												
332181	Airstair Lights - Operational Check								1231.6 Hrs			
									506 C/L			
									04 Feb 2015			
Airframe	33-21-00											
332191	DIMMER, #1 CBN LIGHTS				0.0				8.4 Hrs		1.00	
	AL-2022		3718		0				3 C/L		1020.214200	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094576

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
332192	DIMMER, #2 CBN LIGHTS				0.0				8.4 Hrs		1.00	
	AL-2022		3716		0				3 C/L		1020.214200	
	No				0				22 Jun 2009			
Airframe												
332201	LIGHT ASSY, #1 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		827		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332202	LIGHT ASSY, #2 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		826		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332203	LIGHT ASSY, #3 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		825		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332204	LIGHT ASSY, #4 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		824		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332205	LIGHT ASSY, #5 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		823		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332206	LIGHT ASSY, #6 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		893		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
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		
332207	LIGHT ASSY, #7 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		894		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332208	LIGHT ASSY, #8 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		895		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332209	LIGHT ASSY, #9 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		896		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332210	LIGHT ASSY, #10 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		897		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332211	LIGHT ASSY, #11 CABIN				0.0				8.4 Hrs		1.50	
	7801-285-400020		378		0				3 C/L		862.675200	
	No				0				22 Jun 2009			
Airframe												
332212	LIGHT ASSY, #12 CABIN				0.0				8.4 Hrs		1.50	
	7801-285-400020		376		0				3 C/L		862.675200	
	No				0				22 Jun 2009			
Airframe												
332213	LIGHT ASSY, #13 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		903		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094578

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
332214	LIGHT ASSY, #14 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		904		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332215	LIGHT ASSY, #15 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		905		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332216	LIGHT ASSY, #16 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		906		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332217	LIGHT ASSY, #17 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		907		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332218	LIGHT ASSY, #18 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		798		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332219	LIGHT ASSY, #19 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		799		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332220	LIGHT ASSY, #20 CABIN				0.0				16.5 Hrs		1.50	
	7801-300-400020		704		0				5 C/L		924.803400	
	No				0				06 Jul 2009			
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		
332221	LIGHT ASSY, #21 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		801		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332222	LIGHT ASSY, #22 CABIN				0.0				8.4 Hrs		1.50	
	7801-285-400020		377		0				3 C/L		862.675200	
	No				0				22 Jun 2009			
Airframe												
332223	LIGHT ASSY, #23 CABIN				0.0				8.4 Hrs		1.50	
	7801-285-400020		380		0				3 C/L		862.675200	
	No				0				22 Jun 2009			
Airframe												
332224	LIGHT ASSY, #24 CABIN				0.0				8.4 Hrs		1.50	
	7801-285-400020		379		0				3 C/L		862.675200	
	No				0				22 Jun 2009			
Airframe												
332225	LIGHT ASSY, #25 CABIN				0.0				8.4 Hrs		1.50	
	7801-090-400020		434		0				3 C/L		374.788800	
	No				0				22 Jun 2009			
Airframe												
332226	LIGHT ASSY, #26 CABIN				0.0				8.4 Hrs		1.50	
	7801-090-400020		438		0				3 C/L		374.788800	
	No				0				22 Jun 2009			
Airframe												
332227	LIGHT ASSY, #27 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		902		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094580

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
332228	LIGHT ASSY, #28 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		892		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332229	LIGHT ASSY, #29 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		804		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332230	LIGHT ASSY, #30 CABIN				0.0				8.4 Hrs		1.50	
	7801-120-400020		388		0				3 C/L		463.233000	
	No				0				22 Jun 2009			
Airframe												
332231	LIGHT ASSY, #31 CABIN				0.0				8.4 Hrs		1.50	
	7801-120-400020		337		0				3 C/L		463.233000	
	No				0				22 Jun 2009			
Airframe												
332232	LIGHT ASSY, #32 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		805		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332233	LIGHT ASSY, #33 CABIN				0.0				8.4 Hrs		1.50	
	7801-300-400020		802		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332234	LIGHT ASSY, #34 CABIN				0.0				8.4 Hrs		1.50	
	7801-285-400020		383		0				3 C/L		862.675200	
	No				0				22 Jun 2009			
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		
332235	LIGHT ASSY, #35 CABIN				0.0				8.4 Hrs		1.50	
	7801-285-400020		382		0				3 C/L		862.675200	
	No				0				22 Jun 2009			
Airframe												
332236	LIGHT ASSY, #36 CABIN				0.0				8.4 Hrs		0.00	
	7801-285-400020		472		0				3 C/L		862.675200	
	No				0				22 Jun 2009			
Airframe												
332237	LIGHT ASSY, #37 CABIN				0.0				8.4 Hrs		0.00	
	7801-120-400020		339		0				3 C/L		463.233000	
	No				0				22 Jun 2009			
Airframe												
332238	LIGHT ASSY, #38 CABIN				0.0				8.4 Hrs		0.00	
	7801-120-400020		340		0				3 C/L		463.233000	
	No				0				22 Jun 2009			
Airframe												
332239	LIGHT ASSY, #39 CABIN				0.0				8.4 Hrs		0.00	
	7801-285-400020		466		0				3 C/L		862.675200	
	No				0				22 Jun 2009			
Airframe												
332240	LIGHT ASSY, #40 CABIN				0.0				8.4 Hrs		0.00	
	7801-285-400020		416		0				3 C/L		862.675200	
	No				0				22 Jun 2009			
Airframe												
332241	LIGHT ASSY, #41 CABIN				0.0				8.4 Hrs		0.00	
	7801-300-400020		898		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094582

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
332242	LIGHT ASSY, #42 CABIN				0.0				8.4 Hrs		0.00	
	7801-300-400020		899		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332243	LIGHT ASSY, #43 CABIN				0.0				8.4 Hrs		0.00	
	7801-300-400020		900		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332244	LIGHT ASSY, #44 CABIN				0.0				8.4 Hrs		0.00	
	7801-300-400020		901		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332245	LIGHT ASSY, #45 CABIN				0.0				8.4 Hrs		0.00	
	7801-300-400020		812		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332246	LIGHT ASSY, #46 CABIN				0.0				8.4 Hrs		0.00	
	7801-300-400020		910		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332247	LIGHT ASSY, #47 CABIN				0.0				8.4 Hrs		0.00	
	7801-300-400020		909		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332248	LIGHT ASSY, #48 CABIN				0.0				8.4 Hrs		0.00	
	7801-090-400020		437		0				3 C/L		374.788800	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094583

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
332249	LIGHT ASSY, #49 CABIN				0.0				8.4 Hrs		0.00	
	7801-120-400020		343		0				3 C/L		463.233000	
	No				0				22 Jun 2009			
Airframe												
332250	LIGHT ASSY, #50 CABIN				0.0				8.4 Hrs		0.00	
	7801-285-400020		381		0				3 C/L		862.675200	
	No				0				22 Jun 2009			
Airframe												
332251	LIGHT ASSY, GALLEY #1				0.0				8.4 Hrs		1.50	
	AL-1245-T-800		NSN		0				3 C/L		158.293800	
	No				0				22 Jun 2009			
Airframe												
332252	LIGHT ASSY, GALLEY #2				0.0				8.4 Hrs		1.50	
	AL-1245-T-800		NSN		0				3 C/L		158.293800	
	No				0				22 Jun 2009			
Airframe												
332253	CONTROLLER, GALLEY #1				0.0				8.4 Hrs		1.00	
	AL-1245-T-800		NSN		0				3 C/L		158.293800	
	No				0				22 Jun 2009			
Airframe												
332307	LIGHT ASSY, #1 CABIN SPOT				0.0				8.4 Hrs		0.00	
	5500-06		8425		0				3 C/L		731.340000	
	No				0				22 Jun 2009			
Airframe												
332310	LIGHT ASSY, #2 CABIN SPOT				0.0				8.4 Hrs		0.00	
	5500-06		8426		0				3 C/L		731.340000	
	No				0				22 Jun 2009			
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		
332313	LIGHT ASSY, #3 CABIN SPOT				0.0				8.4 Hrs		0.00	
	5500-06		8427		0				3 C/L		731.340000	
	No				0				22 Jun 2009			
Airframe												
332316	LIGHT ASSY, #4 CABIN SPOT				0.0				8.4 Hrs		0.00	
	5500-06		8428		0				3 C/L		731.340000	
	No				0				22 Jun 2009			
Airframe												
332319	LIGHT ASSY, #5 CABIN SPOT				0.0				8.4 Hrs		0.00	
	5500-06		8429		0				3 C/L		731.340000	
	No				0				22 Jun 2009			
Airframe												
332322	LIGHT ASSY, #6 CABIN SPOT				0.0				8.4 Hrs		0.00	
	5500-06		8430		0				3 C/L		731.340000	
	No				0				22 Jun 2009			
Airframe												
332325	LIGHT ASSY, #7 CABIN SPOT				0.0				8.4 Hrs		0.00	
	5500-06		8431		0				3 C/L		731.340000	
	No				0				22 Jun 2009			
Airframe												
332328	LIGHT ASSY, #8 CABIN SPOT				0.0				8.4 Hrs		0.00	
	5500-06		8432		0				3 C/L		731.340000	
	No				0				22 Jun 2009			
Airframe												
332331	LIGHT ASSY, #9 CABIN SPOT				0.0				8.4 Hrs		0.00	
	5500-06		8433		0				3 C/L		731.340000	
	No				0				22 Jun 2009			
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		
332334	LIGHT ASSY, #10 CABIN SPOT				0.0				8.4 Hrs		0.00	
	5500-06		8434		0				3 C/L		731.340000	
	No				0				22 Jun 2009			
Airframe												
332337	LIGHT ASSY, #11 CABIN SPOT				0.0				8.4 Hrs		0.00	
	5500-06		8435		0				3 C/L		731.340000	
	No				0				22 Jun 2009			
Airframe												
332340	LIGHT ASSY, #12 CABIN SPOT				0.0				8.4 Hrs		0.00	
	5500-06		8436		0				3 C/L		731.340000	
	No				0				22 Jun 2009			
Airframe												
332343	LIGHT ASSY, #13 CABIN SPOT				0.0				8.4 Hrs		0.00	
	5500-06		8437		0				3 C/L		731.340000	
	No				0				22 Jun 2009			
Airframe												
332346	LIGHT ASSY, #14 CABIN SPOT				0.0				8.4 Hrs		0.00	
	5500-06		8438		0				3 C/L		731.340000	
	No				0				22 Jun 2009			
Airframe												
332349	LIGHT ASSY, #15 CABIN SPOT				0.0				8.4 Hrs		0.00	
	5500-06		8440		0				3 C/L		731.340000	
	No				0				22 Jun 2009			
Airframe												
332352	LIGHT ASSY, #16 CABIN SPOT				0.0				8.4 Hrs		0.00	
	5500-06		8441		0				3 C/L		731.340000	
	No				0				22 Jun 2009			
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		
332355	LIGHT ASSY, #17 CABIN SPOT				0.0				8.4 Hrs		0.00	
	5500-06		8442		0				3 C/L		731.340000	
	No				0				22 Jun 2009			
Airframe												
332358	LIGHT ASSY, #18 CABIN SPOT				0.0				8.4 Hrs		0.00	
	5500-06		8443		0				3 C/L		731.340000	
	No				0				22 Jun 2009			
Airframe												
332400	LIGHT ASSY				0.0				8.4 Hrs		0.00	
	7801-105-400020		113		0				3 C/L		378.154800	
	No				0				22 Jun 2009			
Airframe												
332401	LIGHT ASSY				0.0				8.4 Hrs		0.00	
	7801-105-400020		112		0				3 C/L		378.154800	
	No				0				22 Jun 2009			
Airframe												
332402	LIGHT ASSY				0.0				8.4 Hrs		0.00	
	7801-105-400020		115		0				3 C/L		378.154800	
	No				0				22 Jun 2009			
Airframe												
332403	LIGHT ASSY								8.4 Hrs		0.00	
	7801-105-400020		114						3 C/L		378.154800	
	No								22 Jun 2009			
Airframe												
332404	LIGHT ASSY				0.0				8.4 Hrs		0.00	
	7801-105-400020		117		0				3 C/L		378.154800	
	No				0				22 Jun 2009			
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		
332405	LIGHT ASSY				0.0				8.4 Hrs		0.00	
	7801-105-400020		116		0				3 C/L		378.154800	
	No				0				22 Jun 2009			
Airframe												
332432	LIGHT ASSY				0.0				8.4 Hrs		0.00	
	AL-1245-T-750		NSN		0				3 C/L		140.719200	
	No				0				22 Jun 2009			
Airframe												
332433	LIGHT ASSY				0.0				8.4 Hrs		0.00	
	7801-300-400020		803		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332434	LIGHT ASSY				0.0				8.4 Hrs		0.00	
	7801-300-400020		831		0				3 C/L		924.803400	
	No				0				22 Jun 2009			
Airframe												
332435	LIGHT ASSY				0.0				8.4 Hrs		0.00	
	7801-120-400020		336		0				3 C/L		463.233000	
	No				0				22 Jun 2009			
Airframe												
332436	LIGHT ASSY				0.0				8.4 Hrs		0.00	
	7801-120-400020		341		0				3 C/L		463.233000	
	No				0				22 Jun 2009			
Airframe												
332437	LIGHT ASSY				0.0				8.4 Hrs		0.00	
	AL-1245-T-360		NSN		0				3 C/L		146.186400	
	No				0				22 Jun 2009			
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		
332438	LIGHT ASSY				0.0				8.4 Hrs		0.00	
	AL-1245-T-360		NSN		0				3 C/L		146.186400	
	No				0				22 Jun 2009			
Airframe												
332439	LIGHT ASSY				0.0				8.4 Hrs		0.00	
	AL-1245-T-360		NSN		0				3 C/L		146.186400	
	No				0				22 Jun 2009			
Airframe												
332485	LIGHT, AFT R/H CLOSET				0.0				8.4 Hrs			
	5620-10		NSN		0				3 C/L		1020.234600	
	No				0				22 Jun 2009			
Airframe												
332486	LIGHT, AFT L/H CLOSET				0.0				8.4 Hrs			
	5620-10		NSN		0				3 C/L		1020.234600	
	No				0				22 Jun 2009			
Airframe												
332487	LIGHT, FWD L/H CLOSET				0.0				8.4 Hrs			
	5620-10		NSN		0				3 C/L		1020.234600	
	No				0				22 Jun 2009			
Airframe												
332920	Light Assy#51Cabin				0.0				8.4 Hrs			
	7801-120-400020		342		0				3 C/L		463.233000	
	No				0				22 Jun 2009			
Airframe												
332921	Light Assy#52 Cabin				0.0				8.4 Hrs			
	7801-105-400020		401		0				3 C/L		378.154800	
	No				0				22 Jun 2009			
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	
332922	Light Assy#53 Cabin				0.0				8.4 Hrs			
	7801-285-400020		384		0				3 C/L		862.675200	
	No				0				22 Jun 2009			
Airframe												
332923	Light Assy#54 Cabin				0.0				8.4 Hrs			
	7801-285-400020		385		0				3 C/L		862.675200	
	No				0				22 Jun 2009			
Airframe												
332924	Light Assy#55 Cabin				0.0				8.4 Hrs			
	7801-090-400020		435		0				3 C/L		374.788800	
	No				0				22 Jun 2009			
Airframe												
332925	Light Assy#56 Cabin				0.0				8.4 Hrs			
	7801-090-400020		433		0				3 C/L		374.788800	
	No				0				22 Jun 2009			
Airframe												
334001	Landing Light Assembly (Left) - Removal / Installation				0.0				0.0 Hrs		8.00	
	50-0137-9		2135		0				0 C/L		14308.560000	
	No				0				10 Feb 2009			
Airframe	33-41-01											
334002	Landing Light Assembly (Right) - Removal / Installation				0.0				0.0 Hrs		8.00	
	50-0137-10		2064		0				0 C/L		14877.720000	
	No				0				10 Feb 2009			
Airframe	33-41-01											
334007	Nose Wheel Taxi Lights Lamp (Left) - Replacement				0.0				0.0 Hrs		1.00	
	GE4587		NSN		0				0 C/L		38.290800	
	No				0				10 Feb 2009			
Airframe	33-41-03											

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EFTA01094590

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		
334008	Nose Wheel Taxi Lights Lamp (Center) - Replacement				0.0				0.0 Hrs		1.00	
	GE4587		NSN		0				0 C/L		38.290800	
	No				0				10 Feb 2009			
Airframe	33-41-03											
334009	Nose Wheel Taxi Lights Lamp (Right) - Replacement				0.0				0.0 Hrs		1.00	
	GE4587		NSN		0				0 C/L		38.290800	
	No				0				10 Feb 2009			
Airframe	33-41-03											
334010	Exterior Lights - Operational Test								0.0 Hrs		1.00	
									0 C/L			
									10 Feb 2009			
Airframe	33-40-00											
334025	Anticollision Strobe Light Power Supply Unit (Left) - Removal / Installation				0.0				0.0 Hrs		3.50	
	60-4943-1		1879		0				0 C/L		20119.500000	
	No				0				10 Feb 2009			
Airframe	33-42-01											
334026	Anticollision Strobe Light Power Supply Unit (Right) - Removal / Installation				0.0				0.0 Hrs		3.50	
	60-4943-1		1871		0				0 C/L		20119.500000	
	No				0				10 Feb 2009			
Airframe	33-42-01											
334027	Anticollision Strobe Light Power Supply Unit (Tail) - Removal / Installation				0.0				0.0 Hrs		3.50	
	60-4943-1		1916		0				0 C/L		20119.500000	
	No	1			0				10 Feb 2009			
Airframe	33-42-01											
				PQ009								

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EFTA01094591

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
334032	LIGHT, R WING TAXI DOWN				0.0				288.0 Hrs		1.50	
	30-2397-1		2028		0				149 C/L		1005.720000	
	No				0				11 May 2011			
Airframe												
334039	Navigation Light Lens (Left) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159WP56414-1				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	33-42-05											
334040	Navigation Light Lens (Right) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159WP56414-2				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	33-42-05											
334050	Navigation (Position) Light Lens - Detailed Inspection							500 Hrs	1231.6 Hrs	1731.6Hrs	0.50	
									506 C/L			
								24 MOS	12 Feb 2015	28 Feb 2017		
Airframe	33-42-05											
	[End of Month Item] [50 Hour Window] [1 MOS Window]											
334065	Navigation Position Lights (Tail Upper) - LED Replacement								1296.3 Hrs		0.00	
	30-3041-9		5467						532 C/L		3367.020000	
	No								03 Aug 2015			
Airframe	33-42-05											
334066	Navigation Position Lights (Tail Lower) - LED Replacement				0.0				0.0 Hrs		0.00	
	30-3041-9		NSN		0				0 C/L		3367.020000	
	No				0				10 Feb 2009			
Airframe	33-42-05											

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EFTA01094592

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
334095	Wing-tip Anticollision Strobe Light Assembly (Left) - Removal / Installation				0.0				194.3 Hrs		4.00	
	30-2446-3		2505		0				97 C/L		8758.301400	
	No				0				31 Aug 2010			
Airframe	33-42-01											
334096	Wing-tip Anticollision Strobe Light Assembly (Right) - Removal / Installation				0.0				0.0 Hrs		4.00	
	30-2446-3		2194		0				0 C/L		8758.301400	
	No				0				10 Feb 2009			
Airframe	33-42-01											
334098	Beacon Anticollision Light Assembly - Removal / Installation				0.0				0.0 Hrs		3.00	
	30-2140-9		1805		0				0 C/L		7527.600000	
	No				0				10 Feb 2009			
Airframe	33-42-03											
				Q311219								
334099	Anticollision Strobe Lights - Operational Test								0.0 Hrs		1.00	
									0 C/L			
									09 Jul 2009			
Airframe	33-42-01											
334121	Landing Lights - Operational Test								0.0 Hrs		0.00	
									0 C/L			
									10 Feb 2009			
Airframe	33-41-01											
334122	Taxi Lights - Operational Test								288.0 Hrs		0.00	
									149 C/L			
									11 May 2011			
Airframe	33-41-03											

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EFTA01094593

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		
334123	Wing Tip Flood / Taxi Lights - Operational Test								0.0 Hrs 0 C/L 10 Feb 2009		0.00	
Airframe	33-41-03											
334201	ANTI-COLLISION STROBE - OPS CK								0.0 Hrs 0 C/L 10 Feb 2009		0.00	
Airframe												
334203	Anticollision Beacon Light - Operational Test								0.0 Hrs 0 C/L 10 Feb 2009		0.00	
Airframe	33-42-03											
334204	Navigational Lights - Operational Test								288.0 Hrs 149 C/L 11 May 2011		0.00	
Airframe	33-42-05											
334205	Tail Navigation Position Lights (Upper) - LED Discard				0.0			8000 Hrs	1296.3 Hrs	9296.3Hrs		
	30-3041-9		5467		0				532 C/L		3367.020000	
	No				0				03 Aug 2015			
Airframe	33-42-05											
334206	Tail Navigation Position Lights (Lower) - LED Discard				0.0			8000 Hrs	288.0 Hrs	8288.0Hrs	0.00	
	30-3041-9		1958		0				149 C/L		3367.020000	
	No				0				11 May 2011			
Airframe	33-42-05											
334207	Navigation Position Lights (Tail Upper) - LED Replacement				0.0				1296.3 Hrs			
	30-3041-9		5467		0				532 C/L		3367.020000	
	No				0				03 Aug 2015			
Airframe	33-42-05											

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EFTA01094594

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

334208	Navigation Position Lights (Tail Lower) - LED Replacement				0.0				288.0 Hrs		0.00	
	30-3041-9		1958		0				149 C/L		3367.020000	
	No				0				11 May 2011			
Airframe	33-42-05											
334209	Navigation Position Lights (Left Wing Outboard) - LED Replacement				0.0				0.0 Hrs		0.00	
					0				0 C/L			
	No				0				10 Feb 2009			
Airframe	33-42-05											
334210	Navigation Position Lights (Right Wing Outboard) - LED Replacement				0.0				0.0 Hrs		0.00	
					0				0 C/L			
	No				0				10 Feb 2009			
Airframe	33-42-05											
334211	Navigation Position Lights (Left Wing Inboard) - LED Replacement				0.0				0.0 Hrs		0.00	
					0				0 C/L			
	No				0				10 Feb 2009			
Airframe	33-42-05											
334212	Navigation Position Lights (Right Wing Inboard) - LED Replacement				0.0				0.0 Hrs		0.00	
					0				0 C/L			
	No				0				10 Feb 2009			
Airframe	33-42-05											
334213	Wing Navigation Position Lights (Left Outboard) - LED Discard				0.0			7000 Hrs	194.3 Hrs	7194.3Hrs	0.00	
	30-2900-1		3956		0				97 C/L		1481.040000	
	No				0				31 Aug 2010			
Airframe	33-42-05											

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EFTA01094595

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
334214	Wing Navigation Position Lights (Right Outboard) - LED				0.0			7000 Hrs	0.0 Hrs	7000.0Hrs	0.00	
	Discard											
	30-2900-2		NSN		0				0 C/L		1494.300000	
	No				0				10 Feb 2009			
Airframe	33-42-05											
334215	Wing Navigation Position Lights (Left Inboard) - LED				0.0			7000 Hrs	0.0 Hrs	7000.0Hrs	0.00	
	Discard											
	30-2900-1		NSN		0				0 C/L		1481.040000	
	No				0				10 Feb 2009			
Airframe	33-42-05											
334216	Wing Navigation Position Lights (Right Inboard) - LED				0.0			7000 Hrs	0.0 Hrs	7000.0Hrs	0.00	
	Discard											
	30-2900-2		NSN		0				0 C/L		1494.300000	
	No				0				10 Feb 2009			
Airframe	33-42-05											
334401	Logo Light (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1987				0				0 C/L		57.222000	
	No				0				10 Feb 2009			
Airframe	33-44-01											
334402	Logo Light (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	1987				0				0 C/L		57.222000	
	No				0				10 Feb 2009			
Airframe	33-44-01											
334403	Logo Lights - Operational Check								0.0 Hrs		0.00	
									0 C/L			
									10 Feb 2009			
Airframe	33-44-01											

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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 @=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
335001	Battery Power Supply, Emergency Floorpath Lighting (No. 1) 2013-BR B5878 Yes Airframe	332.9 178 36 332.9 Hrs 178 Cyc/Lnd				332.9 Hrs 178 C/L 14 Feb 2012		1.00 1264.045200	
335002	Battery Power Supply, Emergency Floorpath Lighting (No. 2) 2013-1A 104720 Yes Airframe	332.9 178 36 332.9 Hrs 178 Cyc/Lnd				332.9 Hrs 178 C/L 14 Feb 2012		1.00 985.207800	
335003	Battery Power Supply, Emergency Floorpath Lighting (No. 3) 2013-BR B5964 Yes Airframe	332.9 178 36 332.9 Hrs 178 Cyc/Lnd				332.9 Hrs 178 C/L 14 Feb 2012		1.00 1264.045200	
335006	Emergency Floorpath Lighting Battery Pack (Deep Cycle) No. 1 - Functional Test Airframe 33-51-00 [1 MOS Window] [CUSTOM FREQUENCY]				18 MOS	1231.6 Hrs 506 C/L 12 Feb 2015	12 Aug 2016	8.00	
335007	Emergency Floorpath Lighting Battery Pack (Deep Cycle) No. 2 - Functional Test Airframe 33-51-00 [1 MOS Window] [CUSTOM FREQUENCY]				18 MOS	1231.6 Hrs 506 C/L 12 Feb 2015	12 Aug 2016	8.00	
335008	Emergency Floorpath Lighting Battery Pack (Deep Cycle) No. 3 - Functional Test Airframe 33-51-00 [1 MOS Window] [CUSTOM FREQUENCY]				18 MOS	1231.6 Hrs 506 C/L 12 Feb 2015	12 Aug 2016	8.00	

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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
335011	Battery Pack, Emergency Floorpath Lighting (No. 1) - Operational Test					1231.6 Hrs 506 C/L			1.00
Airframe					24 MOS	04 Feb 2015	28 Feb 2017		
	[End of Month Item] [1 MOS Window]								
335012	Battery Pack, Emergency Floorpath Lighting (No. 2) - Operational Test					1231.6 Hrs 506 C/L			1.00
Airframe					24 MOS	04 Feb 2015	28 Feb 2017		
	[End of Month Item] [1 MOS Window]								
335013	Battery Pack, Emergency Floorpath Lighting (No. 3) - Operational Test					1231.6 Hrs 506 C/L			1.00
Airframe					24 MOS	04 Feb 2015	28 Feb 2017		
	[End of Month Item] [1 MOS Window]								
335016	Emergency Floorpath Lighting Battery Pack No. 1 - Removal / Installation	643.6		0.0		1231.6 Hrs			0.00
	2013-BR B8420	234		0		506 C/L			1264.045200
	Yes	24		1		12 Feb 2015			
Airframe		643.6 Hrs 234 Cyc/Lnd							
335017	Emergency Floorpath Lighting Battery Pack No. 2 - Removal / Installation			0.0		1231.6 Hrs			0.00
	2013-BR B5878			0		506 C/L			1264.045200
	Yes			1		12 Feb 2015			
Airframe									
335018	Emergency Floorpath Lighting Battery Pack No. 3 - Removal / Installation	1231.6		0.0		1231.6 Hrs			0.00
	2013-BR B5964	506		0		506 C/L			1264.045200
	Yes	72		1		12 Feb 2015			
Airframe		1231.6 Hrs 506 Cyc/Lnd							

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EFTA01094598

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

335020	Cabin Emergency Lighting - Operational Test						1231.6 Hrs 506 C/L		1.00
						12 MOS	27 Jan 2015	14 Feb 2016*	
Airframe	33-51-00								
			[1 MOS Window] [CUSTOM FREQUENCY]						
335101	L Overwing Emergency Egress Light (Fwd) - Removal / Installation		0.0				0.0 Hrs		2.00
	30-2362-1		0				0 C/L		10995.600000
	No		0				10 Feb 2009		
Airframe	33-52-01								
335102	L Overwing Emergency Egress Light (Center) - Removal / Installation		0.0				0.0 Hrs		2.00
	30-2362-1		0				0 C/L		10995.600000
	No		0				10 Feb 2009		
Airframe	33-52-01								
335103	L Overwing Emergency Egress Light (Aft) - Removal / Installation		0.0				0.0 Hrs		2.00
	30-2362-1		0				0 C/L		10995.600000
	No		0				10 Feb 2009		
Airframe	33-52-01								
335104	R Overwing Emergency Egress Light (Fwd) - Removal / Installation		0.0				0.0 Hrs		2.00
	30-2362-1		0				0 C/L		10995.600000
	No		0				10 Feb 2009		
Airframe	33-52-01								
335105	R Overwing Emergency Egress Light (Center) - Removal / Installation		0.0				0.0 Hrs		2.00
	30-2362-1		0				0 C/L		10995.600000
	No		0				10 Feb 2009		
Airframe	33-52-01								

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EFTA01094599

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
335106	R Overwing Emergency Egress Light (Aft) - Removal / Installation				0.0				0.0 Hrs		2.00	
	30-2362-1				0				0 C/L		10995.600000	
	No				0				10 Feb 2009			
Airframe	33-52-01											
341001	Radio Altimeter Antenna No. 1 (Transmit) - Removal / Installation				1231.6				1231.6 Hrs		3.00	
	DMPN19-2-1		5284		506				506 C/L		899.313600	
	No	-			72				28 Feb 2015			
Airframe	34-43-03				1231.6 Hrs 506 Cyc/Lnd							
				VER BY Q311723								
341002	Radio Altimeter Antenna No. 1 (Receive) - Removal / Installation				1231.6				1231.6 Hrs		3.00	
	DMPN19-2-1		5367		506				506 C/L		899.313600	
	No	*			72				28 Feb 2015			
Airframe	34-43-03				1231.6 Hrs 506 Cyc/Lnd							
				VER BY Q311723								
341003	Radio Altimeter Antenna No. 2 (Transmit) - Removal / Installation								1231.6 Hrs		3.00	
	DM-PN19-2-1		5319						506 C/L		0.000000	
	No								28 Feb 2015			
Airframe	34-43-03											
				VER BY Q311723								
341004	Radio Altimeter Antenna No. 2 (Receive) - Removal / Installation				1231.6				1231.6 Hrs		3.00	
	DMPN19-2-1		5280		506				506 C/L		899.313600	
	No	-			72				28 Feb 2015			
Airframe	34-43-03				1231.6 Hrs 506 Cyc/Lnd							
				VER BY Q311723								
341005	Radio Altimeter System - Operational Check								1231.6 Hrs 506 C/L 16 Feb 2015		1.00	
Airframe	34-43-00											
				ASC 14 OR 14A NOT C/W								

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EFTA01094600

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

341006	Radio Altimeter System - Zero Altitude Adjustment								332.9 Hrs 178 C/L 06 Feb 2012			3.00
Airframe	34-43-01											
					ASC 14 OR 14A NOT C/W							
341010	Radio Altimeter R/T No. 1 - Removal / Installation				0.0				0.0 Hrs			1.00
	7001840-932		0812F449		0				0 C/L			39750.624000
	No	A-G;J-AD			0				10 Feb 2009			
Airframe	34-43-01											
341011	Radio Altimeter R/T No. 2 - Removal / Installation				0.0				0.0 Hrs			1.00
	7001840-932		0812F450		0				0 C/L			39750.624000
	No	A-G;J-AD			0				10 Feb 2009			
Airframe	34-43-01											
341020	Air Data Module No. 1 - Removal / Installation				0.0				0.0 Hrs			1.00
	HG1153CA04		08123584		0				0 C/L			43600.746600
	No				0				10 Feb 2009			
Airframe	34-12-03											
					S/N ver. by Q313425							
341021	Air Data Module No. 2 - Removal / Installation								1291.5 Hrs 529 C/L 12 Jul 2015			1.00
	HG1153CA04		08123586									43600.746600
	No											
Airframe	34-12-03											
341022	Air Data Module No. 3 - Removal / Installation								1291.5 Hrs 529 C/L 12 Jul 2015			1.00
	HG1153CA04		08123585									43600.746600
	No											
Airframe	34-12-03											
341023	Air Data Module No. 1 - Certification								1231.6 Hrs 506 C/L			4.00
								24 MOS	13 Feb 2015	12 Feb 2017		
Airframe	34-12-00											
					[CUSTOM FREQUENCY]					Calibration		

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EFTA01094601

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook 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	Air Data Module No. 2 - Certification								1231.6 Hrs 506 C/L			4.00
								24 MOS	13 Feb 2015	12 Feb 2017		
Airframe	34-12-00											
					[CUSTOM FREQUENCY]						Calibration	
341025	Air Data Module No. 3 - Certification								1231.6 Hrs 506 C/L			4.00
								24 MOS	13 Feb 2015	12 Mar 2017		
Airframe	34-12-00											
					[CUSTOM FREQUENCY]						Calibration	
341029	Digital Air Data Computing System - Functional Check								1291.5 Hrs 529 C/L 12 Jul 2015			2.00
Airframe	34-12-00											
341030	Pitot / Static System - Reconnect Check								0.0 Hrs 0 C/L 10 Feb 2009			6.00
Airframe	34-13-00											
341095	Total Air Temperature Probe - Operational Check								0.0 Hrs 0 C/L 10 Feb 2009			1.00
Airframe	34-14-00											
341098	Total Air Temperature Probe No. 1 - Removal / Installation				0.0				0.0 Hrs			4.00
	102LK2AG		A90607		0				0 C/L			0.000000
	No				0				10 Feb 2009			
Airframe	34-14-01											
					Q310932							
341099	Total Air Temperature Probe No. 2 - Removal / Installation				0.0				0.0 Hrs			4.00
	102LK2AG		A91082		0				0 C/L			0.000000
	No				0				10 Feb 2009			
Airframe	34-14-01											
					Q310932							

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EFTA01094602

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	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 Hrs		4.00	
	0856TK1		256152		0				0 C/L		8115.650400	
	No				0				10 Feb 2009			
Airframe	34-13-03											
				Q306884								
341101	Pitot / Static Probe (Right Lower) - Removal / Installation				0.0				0.0 Hrs		4.00	
	0856TK2		256721		0				0 C/L		8115.650400	
	No				0				10 Feb 2009			
Airframe	34-13-03											
				Q306884								
341102	Pitot / Static Probe (Left Upper) - Removal / Installation				0.0				0.0 Hrs		4.00	
	0856TK3		255681		0				0 C/L		8115.650400	
	No				0				10 Feb 2009			
Airframe	34-13-03											
				Q306884								
341103	Pitot / Static Probe (Right Upper) - Removal / Installation				0.0				0.0 Hrs		4.00	
	0856TK4		254672		0				0 C/L		8115.650400	
	No				0				10 Feb 2009			
Airframe	34-13-03											
				Q306884								
341300	Pitot / Static System Probes / Lines - Contamination Check								0.0 Hrs		2.00	
									0 C/L			
									10 Feb 2009			
Airframe	34-13-00											
341304	Air Data System No. 1 - Functional / Leak Test								1231.6 Hrs		4.00	
									506 C/L			
								24 MOS	13 Feb 2015	13 Feb 2017		
Airframe	34-13-00											
				[CUSTOM FREQUENCY]								

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EFTA01094603

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

341305	Air Data System No. 2 - Functional / Leak Test								1231.6 Hrs 506 C/L		4.00	
								24 MOS	16 Feb 2015	16 Feb 2017		
Airframe	34-13-00											
				[CUSTOM FREQUENCY]								
341306	Air Data System No. 3 - Functional / Leak Test								1231.6 Hrs 506 C/L		4.00	
								24 MOS	16 Feb 2015	16 Feb 2017		
Airframe	34-13-00											
				[CUSTOM FREQUENCY]								
341307	Standby Pitot / Static System - Functional / Leak Test								1231.6 Hrs 506 C/L		4.00	
								24 MOS	13 Feb 2015	06 Feb 2017*		
Airframe	34-13-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								
342001	Standby EBDI - Removal / Installation				0.0				0.0 Hrs		1.00	
	501-1871-0101		1417		0				0 C/L		59227.320000	
	No	2,6,7,9		1.0	0				10 Feb 2009			
Airframe	34-28-01											
342005	Integrated Standby Flight Display - Removal / Installation						0.0		137.3 Hrs		1.00	
	501-1860-0102		1657				0		66 C/L		0.000000	
	Yes	16		2.2			1		10 Feb 2010			
Airframe	34-27-01											
				MOD:1,2,4-9,12,13,15,16								
342015	Detachable Configuration Module				0.0				0.0 Hrs		0.00	
	501-1870-25		2177		0				0 C/L		637.500000	
	No				0				10 Feb 2009			
Airframe												
342602	DDU - Removal / Installation						0.0		227.7 Hrs		1.00	
	7023173-902		08110581				0		115 C/L		242479.500000	
	Yes						0		18 Nov 2010			
Airframe	34-65-01											

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EFTA01094604

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		
342603	OHU - Removal / Installation					0.0			233.1 Hrs		1.00	
	7023171-901		04100225			0			115 C/L		861834.720000	
	Yes					0			29 Nov 2010			
Airframe	34-65-05											
342604	Combiner Assembly - Removal / Installation				0.0				0.0 Hrs		2.00	
	7023172-907		08100924		0				0 C/L		214004.160000	
	No	A			0				10 Feb 2009			
Airframe	34-65-07											
					S/N and Mod ver. by Q313425							
342608	Visual Guidance System - Operational Check								233.1 Hrs		2.00	
									115 C/L			
									29 Nov 2010			
Airframe	34-65-00											
342621	Forward Looking Infrared Camera Assembly (EVS) - Preventative Maintenance				0.0				0.0 Hrs		2.00	
	58534-101		363		0				0 C/L		177217.839600	
	No	A,B			2				10 Feb 2009			
Airframe	34-29-01											
					DECLARED ON CONDITION - KOLLSMAN FLIR LETTER ATTACHED UNDER DOCUMENTS					Overhaul		
342622	Forward Looking Infrared Camera Assembly - Removal / Installation					0.0			194.3 Hrs		1.00	
	58534-101		363			0			97 C/L		177217.839600	
	Yes			003		0			31 Aug 2010			
Airframe	34-29-01											
342623	Enhanced Vision System Processor - Removal / Installation					138.6			332.9 Hrs		0.00	
	48539-101		251			81			178 C/L		32629.014600	
	No					19			03 Mar 2012			
Airframe	34-29-03											

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EFTA01094605

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
342624	Enhanced Vision System Sapphire Window Assembly - Functional Test							5000 Hrs	0.0 Hrs 0 C/L 10 Feb 2009	5000.0Hrs	1.00	
	49667-101		235									
		A										
Airframe	34-29-05											
	S/N and Mod ver. by Q313425 [50 Hour Window] [CUSTOM FREQUENCY]											
342629	EVS Shroud				0.0				0.0 Hrs		1.00	
	50526-1		NSN		0				0 C/L		1710.376800	
	No				0				10 Feb 2009			
Airframe	34-29-03											
342633	Enhanced Vision System - Functional Check								332.9 Hrs 178 C/L 06 Mar 2012		2.00	
Airframe	34-29-00											
342650	Forward Looking Infrared Window Assembly - Removal / Installation				0.0				0.0 Hrs		3.00	
	48856-101				0				0 C/L		53040.000000	
	No				0				10 Feb 2009			
Airframe	34-29-05											
342701	Integrated Standby Flight Display / Magnetometer - Compensation Adjustment								8.4 Hrs 3 C/L 23 Jun 2009		2.00	
Airframe	34-27-00											
342702	Magnetometer - Removal / Installation				0.0				0.0 Hrs		0.00	
	501-1826-01		3244		0				0 C/L		6711.600000	
	No	1,3,5			0				10 Feb 2009			
Airframe	34-27-01											

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EFTA01094606

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
342710	Integrated Standby Instrument System - Operational Check								137.3 Hrs 66 C/L 10 Feb 2010		0.00	
Airframe	34-27-00											
342715	Integrated Standby Flight Display / Magnetometer - Calibration Check								8.4 Hrs 3 C/L 23 Jun 2009		0.00	
Airframe	34-27-00											
342801	Standby Electronic Bearing Distance Indicator - Operational Check								0.0 Hrs 0 C/L 10 Feb 2009		2.00	
Airframe	34-28-00											
342802	STANDBY COMPASS-FUNCTION TEST								0.0 Hrs 0 C/L 10 Feb 2009		4.00	
Airframe	34-28-00											
343001	Marker Beacon Antenna - Removal / Installation				1231.6				1231.6 Hrs		4.00	
	S35-2000-10	106-0519			506				506 C/L		1233.618600	
	No				72				28 Feb 2015			
Airframe	34-53-07				1231.6 Hrs 506 Cyc/Lnd							
343003	#1 Diplexer, Marker Beacon				0.0				0.0 Hrs		1.00	
	DMH21-1	45504			0				0 C/L		267.688800	
	No				0				10 Feb 2009			
Airframe												

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EFTA01094607

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
343004	Diplexer, Glide Scope Power				0.0				0.0 Hrs			
	SSPD-332-3		685-1628		0				0 C/L		825.771600	
	No				0				10 Feb 2009			
Airframe												
343005	Power Divider, Marker Beacon				0.0				0.0 Hrs			
	SSPD-113-39		1526		0				0 C/L		473.280000	
	No				0				10 Feb 2009			
Airframe												
343006	#2 Diplexer, Marker Beacon				0.0				0.0 Hrs			
	DMH21-1		45188		0				0 C/L		267.688800	
	No				0				10 Feb 2009			
Airframe												
				VER BY Q311723								
343101	Glide Slope Antenna - Removal / Installation				0.0				0.0 Hrs		2.00	
	S41422-2		111-6468		0				0 C/L		977.058000	
	No	-			0				10 Feb 2009			
Airframe	34-53-05											
				VER BY Q311723								
344001	Inertial Reference Unit No. 1 - Removal / Installation								194.3 Hrs		2.00	
	HG2100AB07		56006991						97 C/L		294743.280000	
	Yes								31 Aug 2010			
Airframe	34-42-01											
344002	Inertial Reference Unit No. 2 - Removal / Installation						0.0		194.3 Hrs		2.00	
	HG2100AB07		56006828				0		97 C/L		294743.280000	
	No						0		31 Aug 2010			
Airframe	34-42-01											
344003	Inertial Reference Unit No. 3 - Removal / Installation						0.0		194.3 Hrs		2.00	
	HG2100AB07		56002699				0		97 C/L		294743.280000	
	Yes						0		31 Aug 2010			
Airframe	34-42-01											

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EFTA01094608

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
344004	Inertial Refrence Sys-Func Ck					0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe									
344015	LASERTRAK NAV DISPLAY-FUNC CK					0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	34-42-03								
344025	IRS Mode Select Panel - Operational Check					0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	34-42-05								
344101	Weather Radar Receiver / Transmitter - Removal / Installation 7021450-801 99061502 No R					810.8 Hrs 352 C/L 04 Sep 2013		2.00 132657.120000	
Airframe	34-44-01								
344105	Weather Radar Controller No. 1 - Removal / Installation 7006921-825 08123761 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 14570.700000	
Airframe	34-44-03 S/N ver. by Q313425								
344106	Weather Radar Controller No. 2 - Removal / Installation 7006921-825 08123762 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 14570.700000	
Airframe	34-44-03 S/N ver. by Q313425								
344107	Weather Radar Antenna - Removal / Installation HPN7021479-4 1645 No					24.5 Hrs 7 C/L 10 Jul 2009		0.000000	
Airframe	34-44-07								

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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		
344111	Weather Radar System - Operational Check								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	34-44-00											
344151	Lightning Sensor Processor - Removal / Installation				0.0				8.4 Hrs		1.00	
	7011822-904		09012037		0				3 C/L		30849.900000	
	No				0				22 Jun 2009			
Airframe	34-45-01											
344152	Lightning Sensor Antenna - Removal / Installation				0.0				8.4 Hrs		3.00	
	7014062-901		08091416		0				3 C/L		8494.162200	
	No				0				22 Jun 2009			
Airframe	34-45-04											
344153	Lightning Sensor Controller - Removal / Installation				0.0				8.4 Hrs		1.00	
	7012738-905		08010701		0				3 C/L		5220.360000	
	No				0				22 Jun 2009			
Airframe	34-45-03											
344201	EGPWS Module No. 1 - Removal / Installation								1338.2 Hrs		1.00	
	7028419-1904								545 C/L		203013.986400	
	No								14 Oct 2015			
Airframe	34-46-05											
344202	EGPWS Module No. 2 - Removal / Installation								1338.2 Hrs		1.00	
	7028419-1904								545 C/L		203013.986400	
	No								14 Oct 2015			
Airframe	34-46-05											
344203	Enhanced Ground Proximity Windshear Warning System - Fuctional Test								0.0 Hrs 0 C/L 10 Feb 2009		0.50	
Airframe	34-46-00											

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EFTA01094610

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

344206	Inertial Reference System No. 1 - Operational Check								0.0 Hrs 0 C/L 10 Feb 2009			
Airframe	34-42-00											
344207	Enhanced Ground Proximity Windshear Warning System - Return to Service Test								1338.2 Hrs 545 C/L 14 Oct 2015		1.50	
Airframe	34-46-00											
344301	TCAS Computer - Removal / Installation								588.0 Hrs 272 C/L 31 Jan 2013		1.00 227522.220000	
	7517900-55020		20010357									
	No		A-G	A,B								
Airframe	34-47-01											
				VERIFIED BY:Q311509 UPGRADE TO HIGH LEVEL PN:7517900-55020 on 31 Jan 2013.								
344302	TCAS - Operational Check								1231.6 Hrs 506 C/L 16 Feb 2015		1.00	
Airframe	34-47-00											
344303	TCAS Antenna No. 1 - Removal / Installation				1231.6				1231.6 Hrs 506 C/L 28 Feb 2015		3.00 22911.750000	
	7514060-902		31739		506							
	No				72							
Airframe	34-47-05				1231.6 Hrs 506 Cyc/Lnd							
				Q306892								
344304	TCAS Antenna No. 2 - Removal / Installation				1231.6				1231.6 Hrs 506 C/L 28 Feb 2015		3.00 457.072200	
	DM NI50-9-2		11185		506							
	No				72							
Airframe	34-47-05				1231.6 Hrs 506 Cyc/Lnd							
				Q306892								
345001	VOR / Localizer Antenna (Left) - Removal / Installation				0.0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 0.000000	
	DMN4-17-1/AD		27356		0							
	No				0							
Airframe	34-53-03											

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EFTA01094611

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
345002	VOR / Localizer Antenna (Right) - Removal / Installation	0.0				0.0 Hrs		2.00	
	DMN4-17-1/AD 27358	0				0 C/L		0.000000	
	No	0				10 Feb 2009			
Airframe	34-53-03								
345004	VOR - IFR Check					1357.0 Hrs 552 C/L		2.00	
					30 DAY	06 Jan 2016	05 Feb 2016		
Airframe	34-53-03								
	[CUSTOM FREQUENCY]								
345005	Very High Frequency Omnidirectional Range / Instrument Landing System / Data Link Module No. 1 - Removal / Installation	0.0				0.0 Hrs		1.00	
	7026202-801 08124096	0				0 C/L		46898.580000	
	No E,G	0				10 Feb 2009			
Airframe	34-53-01								
	VERIFIED BY:Q311509								
345006	Very High Frequency Omnidirectional Range / Instrument Landing System / Data Link Module No. 2 - Removal / Installation	0.0				0.0 Hrs		1.00	
	7026202-801 08124097	0				0 C/L		46898.580000	
	No E,G	0				10 Feb 2009			
Airframe	34-53-01								
	VERIFIED BY:Q311509								
345011	Very High Frequency Omnidirectional Range / Instrument Landing System / Data Link - Functional Check					1338.2 Hrs 545 C/L 15 Oct 2015		2.00	
Airframe	34-53-00								
345020	Navigation / Communication System - Functional Check					0.0 Hrs 0 C/L 10 Feb 2009		0.00	
Airframe	34-53-19								

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EFTA01094612

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

345060	MCDU Software Load (Warranty Managed Program)								0.0 Hrs 0 C/L 10 Feb 2009	25 Jan 2018*	4.00	
Airframe												
				EOCOM-SDJ34-0001 [25 Jan 2018 Initial Date Req.]								
345101	DME Module No. 1 - Removal / Installation				0.0				0.0 Hrs		1.00	
	7510184-855		0812E852		0				0 C/L		31191.600000	
	No	K-N			0				10 Feb 2009			
Airframe	34-56-07											
				VERIFIED BY:Q311509								
345102	DME Module No. 2 - Removal / Installation				0.0				0.0 Hrs		1.00	
	7510184-855		0812E851		0				0 C/L		31191.600000	
	No	K-N			0				10 Feb 2009			
Airframe	34-56-07											
				VERIFIED BY:Q311509								
345105	DME Antenna No. 1 - Removal / Installation				1231.6				1231.6 Hrs		2.00	
	DM N150-9-2		11550		506				506 C/L		336.192000	
	No	-			72				28 Feb 2015			
Airframe	34-56-03					1231.6 Hrs 506 Cyc/Lnd						
				VER BY pq150								
345106	DME Antenna No. 2 - Removal / Installation				1231.6				1231.6 Hrs		2.00	
	DM N150-9-2		11119		506				506 C/L		336.192000	
	No				72				28 Feb 2015			
Airframe	34-56-03					1231.6 Hrs 506 Cyc/Lnd						
				VER BY PQ150								
345109	DME #1 - FUNCTIONAL TEST								0.0 Hrs 0 C/L 10 Feb 2009		0.20	
Airframe	34-56-00											
345110	DME #2 - FUNCTIONAL TEST								0.0 Hrs 0 C/L 10 Feb 2009		0.20	
Airframe	34-56-00											

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EFTA01094613

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
345115	DME - Functional Check					1338.2 Hrs 545 C/L 15 Oct 2015		2.00	
Airframe	34-56-01								
345201	ADF Receiver No. 1 - Removal / Installation 7510114-855 0812D632 No K-M	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 24941.040000	
Airframe	34-54-01 VERIFIED BY:Q311509								
345202	ADF Receiver No. 2 - Removal / Installation 7510114-855 0812D629 No K-M	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 24941.040000	
Airframe	34-54-01 VERIFIED BY:Q311509								
345203	ADF System No. 1 - Operational Check					1338.2 Hrs 545 C/L 15 Oct 2015		1.00	
Airframe	34-54-00								
345204	ADF System No. 2 - Operational Check					0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	34-54-00								
345205	ADF Antenna No. 1 - Removal / Installation 7510300-901 0809F204 No	1231.6 506 72				1231.6 Hrs 506 C/L 28 Feb 2015		4.00 0.000000	
Airframe	34-54-03 Q306892	1231.6 Hrs 506 Cyc/Lnd							
345206	ADF Antenna No. 2 - Removal / Installation 7510300-901 0809F205 No	1231.6 506 72				1231.6 Hrs 506 C/L 28 Feb 2015		4.00 0.000000	
Airframe	34-54-03 Q306892	1231.6 Hrs 506 Cyc/Lnd							

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EFTA01094614

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

345301	ATC Mode S Diversity Transponder Module No. 1 - Removal / Installation								1231.6 Hrs		1.00	
	7517402-970		05059123						506 C/L		82358.880000	
	Yes	AC,AF							26 Feb 2015			
Airframe	34-55-05											
345302	ATC Mode S Diversity Transponder Module No. 2 - Removal / Installation								1231.6 Hrs		1.00	
	7517402-970		0909F854						506 C/L		82358.880000	
	Yes	AC,AF							26 Feb 2015			
Airframe	34-55-05											
345305	ATC No. 1 - Functional Test / Inspection (FAR 91.413)								1231.6 Hrs 506 C/L		4.00	
								24 MOS	13 Feb 2015	12 Feb 2017		
Airframe	34-55-00											
				[CUSTOM FREQUENCY]						Certification		
345306	ATC No. 2 - Functional Test / Inspection (FAR 91.413)								1231.6 Hrs 506 C/L		4.00	
								24 MOS	13 Feb 2015	12 Feb 2017		
Airframe	34-55-00											
				[CUSTOM FREQUENCY]						Certification		
345315	ATC Mode S Antenna No. 1 (Upper) - Removal / Installation				1231.6				1231.6 Hrs		4.00	
	DM N150-9-2		11355		506				506 C/L		336.192000	
	No				72				28 Feb 2015			
Airframe	34-55-03				1231.6 Hrs 506 Cyc/Lnd							
				Q306892								
345316	ATC Mode S Antenna No. 2 (Upper) - Removal / Installation				1231.6				1231.6 Hrs		4.00	
	DM N150-9-2		11351		506				506 C/L		336.192000	
	No				72				28 Feb 2015			
Airframe	34-55-03				1231.6 Hrs 506 Cyc/Lnd							
				Q306892								

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EFTA01094615

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		
345317	ATC Mode S Antenna No. 1 (Lower) - Removal / Installation				1231.6				1231.6 Hrs		4.00	
	DM N150-9-2		11191		506				506 C/L		336.192000	
	No				72				28 Feb 2015			
Airframe	34-55-03				1231.6 Hrs 506 Cyc/Lnd							
				Q306892								
345318	ATC Mode S Antenna No. 2 (Lower) - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	DM N150-9-2		11182		506				506 C/L		336.192000	
	No				72				28 Feb 2015			
Airframe	34-55-03				1231.6 Hrs 506 Cyc/Lnd							
				Q306892								
345801	GPS Antenna No. 1 - Removal / Installation				1037.3				1231.6 Hrs		4.00	
	S67-1575-237		825-0398		409				506 C/L		1867.966800	
	No				54				28 Feb 2015			
Airframe	34-52-03				1037.3 Hrs 409 Cyc/Lnd							
345802	GPS Antenna No. 2 - Removal / Installation				1037.3				1231.6 Hrs		4.00	
	S67-1575-237		825-0404		409				506 C/L		1867.966800	
	No				54				28 Feb 2015			
Airframe	34-52-03				1037.3 Hrs 409 Cyc/Lnd							
345810	GPS - Operational Check								1338.2 Hrs		1.00	
									545 C/L			
									14 Oct 2015			
Airframe	34-52-00											
345813	GPS Module No. 1 - Removal / Installation								1338.2 Hrs		0.00	
	245-604067-100								545 C/L		58058.400000	
	No								14 Oct 2015			
Airframe	34-52-01											
345814	GPS Module No. 2 - Removal / Installation								1338.2 Hrs		0.00	
	245-604067-100								545 C/L		58058.400000	
	No								14 Oct 2015			
Airframe	34-52-01											

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EFTA01094616

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
346001	Multifunction Control Display Unit No. 1 - Removal / Installation								995.3 Hrs		0.00	
	7025725-951		06122314						418 C/L		0.000000	
	No	A-E							03 Apr 2014			
Airframe	34-60-03											
346002	Multifunction Control Display Unit No. 2 - Removal / Installation								1338.2 Hrs		0.00	
	7025725-951		03060336						545 C/L		0.000000	
	No	A-E							03 Oct 2015			
Airframe	34-60-03											
				data edit								
346003	Multifunction Control Display Unit No. 3 - Removal / Installation				0.0				0.0 Hrs		0.00	
	7025725-951		07113061		0				0 C/L		0.000000	
	No	A-E			0				10 Feb 2009			
Airframe	34-60-03											
				VERIFIED BY:Q311509								
346005	FMS - Software Verification								1231.6 Hrs		2.00	
									506 C/L			
									28 Feb 2015			
Airframe	34-60-00											
346040	Data Management Unit - Removal / Installation				0.0				0.0 Hrs		0.00	
	7031051-901		09011928		0				0 C/L		63022.740000	
	No	ABCDE			0				10 Feb 2009			
Airframe	34-60-40											
				Q313425								
350001	Oxygen System - Operational Test								588.0 Hrs		5.00	
									272 C/L			
									14 Feb 2013			
Airframe	35-00-00											

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EFTA01094617

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

351001	Oxygen Mask / Regulator (Pilot) - Functional Test					588.0 Hrs 272 C/L 14 Feb 2013			1.00
Airframe	35-11-01								
351002	Oxygen Mask / Regulator (Copilot) - Functional Test					588.0 Hrs 272 C/L 14 Feb 2013			1.00
Airframe	35-11-01								
351003	Oxygen Mask / Regulator (Observer) - Functional Test					588.0 Hrs 272 C/L 14 Feb 2013			1.00
Airframe	35-11-01								
351011	Oxygen Mask / Regulator (Pilot) - Restore			0.0		950.4 Hrs			1.50
	MC10-15-158		SE79326	0		407 C/L			7438.248000
	No	L, M, N, P		0	72 MOS	17 Jan 2014	31 Oct 2019		
Airframe	35-11-01								
			[CUSTOM FREQUENCY]				Expiration		
351012	Oxygen Mask / Regulator (Copilot) - Restore			0.0		950.4 Hrs			1.50
	MC10-15-158		SE79346	0		407 C/L			7438.248000
	No	L, M, N, P		0	72 MOS	17 Jan 2014	31 Oct 2019		
Airframe	35-11-01								
			[CUSTOM FREQUENCY]				Expiration		
351013	Oxygen Mask / Regulator (Observer) - Restore			0.0		950.4 Hrs			1.50
	MC10-15-158		SE79325	0		407 C/L			7438.248000
	No	L, M, N, P		0	72 MOS	17 Jan 2014	31 Oct 2019		
Airframe	35-11-01								
			[CUSTOM FREQUENCY]				Expiration		
351021	Crew Oxygen Mask and Regulator Box (Pilot) - Removal / Installation					950.4 Hrs			1.50
	MXP326-2		SE31170			407 C/L			2102.893200
	No	A				17 Jan 2014			
Airframe	35-11-01								

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EFTA01094618

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

351022	Crew Oxygen Mask and Regulator Box (Copilot) - Removal / Installation								950.4 Hrs		1.50	
	MXP326-2		SE31955						407 C/L		2102.893200	
	No	A							17 Jan 2014			
Airframe	35-11-01											
351023	Crew Oxygen Mask and Regulator Box (Observer) - Removal / Installation								950.4 Hrs		1.50	
	MXP326-2		SE33352						407 C/L		2102.893200	
	No	A							17 Jan 2014			
Airframe	35-11-01											
				PQ162								
351101	Crew Oxygen Quantity Gage - Removal / Installation				0.0				0.0 Hrs		3.00	
	163LCP81				0				0 C/L		15101.324400	
	No				0				10 Feb 2009			
Airframe	35-12-05											
351102	Crew Oxygen Servicing Pressure Gage - Removal / Installation				0.0				0.0 Hrs		3.00	
	P24094				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	35-13-01											
351110	Crew Oxygen Mask and Regulator (Pilot) - Detailed Inspection								1231.6 Hrs		1.00	
									506 C/L			
								36 MOS	29 Jan 2015	06 Feb 2018*		
Airframe	35-11-01											
				[1 MOS Window] [CUSTOM FREQUENCY]								
351111	Crew Oxygen Mask and Regulator (Copilot) - Detailed Inspection								1231.6 Hrs		1.00	
									506 C/L			
								36 MOS	29 Jan 2015	06 Feb 2018*		
Airframe	35-11-01											
				[1 MOS Window] [CUSTOM FREQUENCY]								

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EFTA01094619

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

351112	Crew Oxygen Mask and Regulator (Observer) - Detailed Inspection								1231.6 Hrs 506 C/L		1.00	
								36 MOS	29 Jan 2015	06 Feb 2018*		
Airframe	35-11-01			[1 MOS Window] [CUSTOM FREQUENCY]								
351201	Crew Oxygen Bottle (No. 1) - Discard				0.0				588.0 Hrs		8.00	
	805983-15		C12120395		0				272 C/L		1940.988600	
	Yes				0			180 MOS	15 Feb 2013	07 Jan 2028		
Airframe	35-12-01			[CUSTOM FREQUENCY]						Manufacture		
351202	Passenger Oxygen Bottle (No. 2) - Discard				0.0				588.0 Hrs		8.00	
	805983-15		C12110814		0				272 C/L		1940.988600	
	Yes				0			180 MOS	15 Feb 2013	01 Nov 2027		
Airframe	35-23-01			[CUSTOM FREQUENCY]						Manufacture		
351206	Crew Oxygen Low-pressure Switch - Operational Test								588.0 Hrs 272 C/L 14 Feb 2013		1.00	
Airframe	35-12-07											
351207	Passenger Oxygen Low Pressure Switch - Operational Test								588.0 Hrs 272 C/L 15 Feb 2013		1.00	
Airframe	35-12-07											
351211	Crew Oxygen Bottle (No. 1) - (Hydrostatic) Functional Test								588.0 Hrs		8.00	
	805983-15		C12120395						272 C/L			
								60 MOS	14 Feb 2013	07 Jan 2018		
Airframe	35-12-01			[CUSTOM FREQUENCY]						Hydrostatic		

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EFTA01094620

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		
351212	Passenger Oxygen Bottle (No. 2) - (Hydrostatic) Functional Test								588.0 Hrs		8.00	
	805983-15		C12110814						272 C/L			
								60 MOS	15 Feb 2013	01 Nov 2017		
Airframe	35-23-01											
					[CUSTOM FREQUENCY]					Hydrostatic		
351221	Crew Oxygen Cylinder and Regulator Assembly - Removal / Installation				0.0				588.0 Hrs		8.00	
	805983-15		C12120395		0				272 C/L		1940.988600	
	Yes				0				14 Feb 2013			
Airframe	35-12-01											
351222	Passenger Oxygen Cylinder (No. 2) - Removal / Installation				0.0				588.0 Hrs		8.00	
	805983-15		C12110814		0				272 C/L		1940.988600	
	Yes				0				15 Feb 2013			
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				10 Feb 2009			
Airframe	35-12-03											
352003	Passenger Oxygen System (Auto / Manual Mode) - Operational Test								8.4 Hrs		4.50	
									3 C/L			
									23 Jun 2009			
Airframe	35-24-00											
352004	Passenger Oxygen Drop-down Mask Assemblies - Detailed Inspection								1231.6 Hrs		1.00	
									506 C/L			
								36 MOS	29 Jan 2015	12 Feb 2018*		
Airframe	35-21-01											
					[1 MOS Window] [CUSTOM FREQUENCY]							

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EFTA01094621

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

352006	Passenger Oxygen System - Flight Check								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	35-24-00											
352009	Passenger Oxygen System (Auto / Manual Mode) - Functional Test								1231.6 Hrs 506 C/L		4.50	
								36 MOS	29 Jan 2015	29 Jan 2018		
Airframe	35-24-00			[1 MOS Window] [CUSTOM FREQUENCY]								
352013	Passenger Oxygen Low-pressure Switch (No. 1) - Removal / Installation				0.0				0.0 Hrs		2.00	
	P24029		2816		0				0 C/L		1171.918800	
	No				0				10 Feb 2009			
Airframe	35-12-07											
352014	Passenger Oxygen Control Panel - Removal / Installation				0.0				0.0 Hrs		2.00	
	412040-11		1015		0				0 C/L		47670.924000	
	No	N			0				10 Feb 2009			
Airframe	35-20-00			Q306884								
352015	INDICATOR , PAX OXYGEN(COCKPIT				0.0				0.0 Hrs		2.00	
	163LCP75				0				0 C/L		4850.100000	
	No				0				10 Feb 2009			
Airframe												
352016	Passenger Oxygen Pressure Transducer - Removal / Installation				0.0				0.0 Hrs		2.00	
	CZ92A5-9				0				0 C/L		2290.308000	
	No				0				10 Feb 2009			
Airframe	35-23-04											

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EFTA01094622

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

352017	Crew Oxygen Low-pressure Switch (No. 2) - Removal / Installation		0.0		0.0 Hrs	2.00
	P24029	2823	0		0 C/L	1171.918800
	No		0		10 Feb 2009	
Airframe	35-12-07					
352101	PRESENTATION UNIT #1 OXYGEN		0.0		8.4 Hrs	1.00
	833-610-16	M08090039	0		3 C/L	471.739800
	No		0		22 Jun 2009	
Airframe						
			Aug 2011 - Mask P/N 289-601-224-1 (or -2), no flow indicator fitted.			
352102	PRESENTATION UNIT #2 OXYGEN		0.0		8.4 Hrs	1.00
	833-610-14	M08120449	0		3 C/L	445.015800
	No		0		22 Jun 2009	
Airframe						
			Aug 2011 - Mask P/N 289-601-224-1 (or -2), no flow indicator fitted.			
352103	PRESENTATION UNIT #3 OXYGEN		0.0		8.4 Hrs	1.00
	833-610-14	M08120448	0		3 C/L	445.015800
	No		0		22 Jun 2009	
Airframe						
			Aug 2011 - Mask P/N 289-601-224-1 (or -2), no flow indicator fitted.			
352104	PRESENTATION UNIT #4 OXYGEN		0.0		8.4 Hrs	1.00
	833-610-17	D09040288	0		3 C/L	995.163000
	No		0		22 Jun 2009	
Airframe						
			Aug 2011 - Mask P/N 289-601-224-1 (or -2), no flow indicator fitted.			
352105	PRESENTATION UNIT #5 OXYGEN		0.0		8.4 Hrs	1.00
	833-610-17	D09040283	0		3 C/L	995.163000
	No		0		22 Jun 2009	
Airframe						
			Aug 2011 - Mask P/N 289-601-224-1 (or -2), no flow indicator fitted.			
352106	PRESENTATION UNIT #6 OXYGEN		0.0		8.4 Hrs	1.00
	833-610-14	M08120476	0		3 C/L	445.015800
	No		0		22 Jun 2009	
Airframe						

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EFTA01094623

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
352107	PRESENTATION UNIT #7 OXYGEN				0.0				8.4 Hrs		1.00	
	833-610-14		M08120446		0				3 C/L		445.015800	
	No				0				22 Jun 2009			
Airframe												
352108	PRESENTATION UNIT #8 OXYGEN				0.0				8.4 Hrs		1.00	
	833-610-17		D09040279		0				3 C/L		995.163000	
	No				0				22 Jun 2009			
Airframe												
352109	PRESENTATION UNIT #9 OXYGEN				0.0				8.4 Hrs		1.00	
	833-610-17		D09040280		0				3 C/L		995.163000	
	No				0				22 Jun 2009			
Airframe												
352110	PRESENTATION UNIT #10 OXYGEN								8.4 Hrs		1.00	
	833-610-15		M07110059						3 C/L		466.395000	
	No								22 Jun 2009			
Airframe												
352111	PRESENTATION UNIT #11 OXYGEN				0.0				8.4 Hrs		1.00	
	833-610-15		M07110072		0				3 C/L		466.395000	
	No				0				22 Jun 2009			
Airframe												
352112	PRESENTATION UNIT #12 OXYGEN				0.0				8.4 Hrs		1.00	
	833-610-17		D09040282		0				3 C/L		995.163000	
	No				0				22 Jun 2009			
Airframe												
352113	PRESENTATION UNIT #13 OXYGEN				0.0				8.4 Hrs		1.00	
	833-610-16		M08090038		0				3 C/L		471.739800	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094624

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
352114	PRESENTATION UNIT #14 OXYGEN				0.0				8.4 Hrs		1.00	
	833-610-16		M08090036		0				3 C/L		471.739800	
	No				0				22 Jun 2009			
Airframe												
352115	PRESENTATION UNIT #15 OXYGEN				0.0				8.4 Hrs		1.00	
	833-610-17		D09040281		0				3 C/L		995.163000	
	No				0				22 Jun 2009			
Airframe												
352116	PRESENTATION UNIT #16 OXYGEN				0.0				8.4 Hrs		0.00	
	833-610-14		M09030183		0				3 C/L		445.015800	
	No				0				22 Jun 2009			
Airframe												
352117	PRESENTATION UNIT #17 OXYGEN				0.0				8.4 Hrs		0.00	
	833-610-14		M08120478		0				3 C/L		445.015800	
	No				0				22 Jun 2009			
Airframe												
352118	PRESENTATION UNIT #18 OXYGEN				0.0				8.4 Hrs		0.00	
	833-610-17		D09040285		0				3 C/L		995.163000	
	No				0				22 Jun 2009			
Airframe												
352119	PRESENTATION UNIT #19 OXYGEN				0.0				8.4 Hrs		0.00	
	833-610-17		D09040284		0				3 C/L		995.163000	
	No				0				22 Jun 2009			
Airframe												
352120	PRESENTATION UNIT, JUMPSEAT				0.0				8.4 Hrs		0.00	
	833-801-03		D09030023		0				3 C/L		620.068200	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094625

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook 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				8.4 Hrs		1.00	
	833-610-16		M08090055		0				3 C/L		471.739800	
	No				0				22 Jun 2009			
Airframe												
352122	PRESENTATION UNIT AFT LAV				0.0				8.4 Hrs		1.00	
	833-610-16		M08090012		0				3 C/L		471.739800	
	No				0				22 Jun 2009			
Airframe												
352123	PRESENTATION UNIT FWD LAV				0.0				8.4 Hrs		1.00	
	833-610-15		M08070353		0				3 C/L		466.395000	
	No				0				22 Jun 2009			
Airframe												
352125	PRESENTATION UNIT #20 OXYGEN				0.0				8.4 Hrs		0.00	
	833-610-16		M08090035		0				3 C/L		471.739800	
	No				0				22 Jun 2009			
Airframe												
352126	PRESENTATION UNIT #21 OXYGEN				0.0				8.4 Hrs		0.00	
	833-610-16		M08090037		0				3 C/L		471.739800	
	No				0				22 Jun 2009			
Airframe												
352127	PRESENTATION UNIT #22 OXYGEN				0.0				8.4 Hrs		0.00	
	833-610-17		D09040287		0				3 C/L		995.163000	
	No				0				22 Jun 2009			
Airframe												
352128	PRESENTATION UNIT #23 OXYGEN				0.0				8.4 Hrs		0.00	
	833-610-14		M08120447		0				3 C/L		445.015800	
	No				0				22 Jun 2009			
Airframe												

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EFTA01094626

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 / Date Type	Part Warranty Labor Warranty
352129	PRESENTATION UNIT #24 OXYGEN 833-610-14 M08120475 No Airframe	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		0.00 445.015800	
352130	PRESENTATION UNIT #25 OXYGEN 833-610-14 M08120477 No Airframe	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		0.00 445.015800	
352131	PRESENTATION UNIT #26 OXYGEN 833-610-17 D09040286 No Airframe	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		0.00 995.163000	
352501	OUTLET, #1 THERAPEUTIC OXYGEN 02C40T01-2C NSN No Airframe	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		1.00 174.114000	
352506	Therapeutic Oxygen System (Outlet No. 1) - Functional Test Airframe 35-26-00 [1 MOS Window] [CUSTOM FREQUENCY]				36 MOS	1231.6 Hrs 506 C/L 29 Jan 2015	12 Feb 2018*	1.00	
352511	MASK, #1 THERAPEUTIC OXYGEN O2C52T08-4 NSN No Airframe	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		1.00 301.583400	
352516	Therapeutic Oxygen Mask (No. 1) - Detailed Inspection Airframe 35-26-01 [1 MOS Window] [CUSTOM FREQUENCY]				36 MOS	1231.6 Hrs 506 C/L 29 Jan 2015	12 Feb 2018*	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		
353001	Portable Oxygen Bottle (No. 1) - Removal / Installation								1231.6 Hrs		1.50	
	5600-9M6A-F30AN		P08122335						506 C/L		1130.568000	
	No								29 Jan 2015			
Airframe	35-31-01											
353002	Portable Oxygen Bottle and Mask Assembly (No. 1) - Detailed Inspection								1231.6 Hrs		1.50	
									506 C/L			
								12 MOS	29 Jan 2015	06 Feb 2016*		
Airframe	35-30-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
353003	Portable Oxygen Bottle (No. 1) - (Hydrostatic) Functional Test								742.7 Hrs		1.00	
	5600-9M6A-F30AN		P08122335						329 C/L			
								60 MOS	24 Jul 2013	24 Jul 2018		
Airframe	35-31-01											
	[CUSTOM FREQUENCY]									Hydrostatic		
353004	Portable Oxygen System (No. 1 Bottle) - Operational Test								1231.6 Hrs		1.00	
									506 C/L			
								36 MOS	29 Jan 2015	29 Jan 2018		
Airframe	35-30-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
353005	Portable Oxygen Bottle Mask (No. 1) - Inspection								0.0 Hrs		1.00	
									0 C/L			
									10 Feb 2009			
Airframe	35-31-02											
353006	Portable Oxygen Bottle (No. 2) - Removal / Installation				0.0				0.0 Hrs		1.00	
	5600-9M6A-F30AN				0				0 C/L		1130.568000	
	No				0				10 Feb 2009			
Airframe	35-31-01											

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EFTA01094628

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
353016	Portable Oxygen Mask (No. 1) - Restore				332.9				332.9 Hrs		1.00	
	10800A2F		A3Q08		178				178 C/L		1379.917200	
	No				37	5			28 Mar 2012			
Airframe	35-31-02				332.9 Hrs 178 Cyc/Lnd					Overhaul		
360001	PNEUMATIC DISTRIBUTION-FUNC CK								0.0 Hrs		6.00	
									0 C/L			
									10 Feb 2009			
Airframe												
360002	L SERVO PRESS REG/MOTOR-INSP								0.0 Hrs		1.00	
									0 C/L			
									10 Feb 2009			
Airframe												
360003	R SERVO PRESS REG/MOTOR-INSP								0.0 Hrs		1.00	
									0 C/L			
									10 Feb 2009			
Airframe												
360011	VALVE, TTP/BAG DOOR SEAL SOLEN				0.0				0.0 Hrs		2.00	
	320154-4-1		1899		0				0 C/L		89505.000000	
	No				0				10 Feb 2009			
Airframe												
361001	Bleed Air Controller (Left) - Removal / Installation				0.0				0.0 Hrs		1.00	
	1151582-6		1151582-02409		0				0 C/L		39562.740000	
	No				0				10 Feb 2009			
Airframe	36-12-03											
361002	Bleed Air Controller (Right) - Removal / Installation				0.0				0.0 Hrs		1.00	
	1151582-6		1151582-02408		0				0 C/L		39562.740000	
	No				0				10 Feb 2009			
Airframe	36-12-03											

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EFTA01094629

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

361101	High-pressure Shut-off Valve (Left) - Removal / Installation		0.0		0.0 Hrs		3.00
	3291298-2	996	0		0 C/L		275487.720000
	No		0		10 Feb 2009		
Airframe	36-11-01						
361102	High-pressure Shut-off Valve (Right) - Removal / Installation		0.0		0.0 Hrs		3.00
	3291298-2	994	0		0 C/L		275487.720000
	No		0		10 Feb 2009		
Airframe	36-11-01						
361103	High-pressure Stage 5 Air Nonreturn Valve (Left) - Removal / Installation		0.0		0.0 Hrs		3.00
	3202752-1	1106	0		0 C/L		74726.220000
	No		0		10 Feb 2009		
Airframe	36-11-05						
361104	High-pressure Stage 5 Air Nonreturn Valve (Right) - Removal / Installation		0.0		0.0 Hrs		3.00
	3202752-1	1113	0		0 C/L		74726.220000
	No		0		10 Feb 2009		
Airframe	36-11-05						
361105	Bleed Air Pressure Regulating and Shut-off Valve (Left) - Removal / Installation		0.0		0.0 Hrs		3.00
	3215662-2	1009	0		0 C/L		140828.340000
	No		0		10 Feb 2009		
Airframe	36-11-09						
361106	Bleed Air Pressure Regulating and Shut-off Valve (Right) - Removal / Installation		0.0		0.0 Hrs		3.00
	3215662-2	1005	0		0 C/L		140828.340000
	No		0		10 Feb 2009		
Airframe	36-11-09						

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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		
361107	VALVE, AIRSTART ASSIST				0.0				0.0 Hrs		3.00	
	PYLB52589		0463		0				0 C/L		13790.175600	
	No				0				10 Feb 2009			
Airframe												
361201	APU Check Valve - Removal / Installation				0.0				0.0 Hrs		3.00	
	3202754-1		1084		0				0 C/L		52911.480000	
	No				0				10 Feb 2009			
Airframe	36-12-11											
361202	APU Check Valve - Detailed Inspection							5000 Hrs	0.0 Hrs	5000.0Hrs	4.00	
									0 C/L			
									10 Feb 2009			
Airframe	36-12-11											
				[50 Hour Window]								
361203	Bleed Air Isolation Shut-off Valve - Removal / Installation				0.0				0.0 Hrs		3.00	
	3291826-1		364		0				0 C/L		117295.920000	
	No				0				10 Feb 2009			
Airframe	36-12-09											
361204	8th Stage Valve Servo Regulator and Torque Motor (Left) - Removal / Installation				0.0				0.0 Hrs		3.00	
	3215636-2		1345		0				0 C/L		99342.900000	
	No				0				10 Feb 2009			
Airframe	36-12-01											
361205	8th Stage Valve Servo Regulator and Torque Motor (Right) - Removal / Installation				0.0				0.0 Hrs		3.00	
	3215636-2		1346		0				0 C/L		99342.900000	
	No				0				10 Feb 2009			
Airframe	36-12-01											

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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	
361207	VALVE, EXTERNAL AIR CHECK				0.0				0.0 Hrs		3.00	
	3202754-1		1083		0				0 C/L		52911.480000	
	No				0				10 Feb 2009			
Airframe												
361401	Bleed Air Precooler (Left) - Removal / Installation				0.0				0.0 Hrs		8.00	
	2341172-1		551		0				0 C/L		190859.340000	
	No				0				10 Feb 2009			
Airframe	36-14-05											
361402	Bleed Air Precooler (Right) - Removal / Installation				0.0				0.0 Hrs		8.00	
	2341172-2		543		0				0 C/L		241245.300000	
	No				0				10 Feb 2009			
Airframe	36-14-05											
361403	Precooler Inlet Temperature Sensor (Left) - Removal / Installation								1042.1 Hrs		1.00	
	1150124-2		1150124-09743						436 C/L		17377.740000	
	No								04 Jun 2014			
Airframe	36-14-07											
361404	Precooler Inlet Temperature Sensor (Right) - Removal / Installation								740.6 Hrs		1.00	
	1150124-2		1150124-11135						327 C/L		17377.740000	
	No								19 Jul 2013			
Airframe	36-14-07											
361407	Fan Air Valve (Left) - Removal / Installation				0.0				0.0 Hrs		3.00	
	3291252-1		979		0				0 C/L		157784.820000	
	No				0				10 Feb 2009			
Airframe	36-14-01											
361408	Fan Air Valve (Right) - Removal / Installation				0.0				0.0 Hrs		3.00	
	3291252-1		1004		0				0 C/L		157784.820000	
	No				0				10 Feb 2009			
Airframe	36-14-01											
			VER BY PQ167									

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EFTA01094632

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
362101	Manifold Pressure Sensor (Left) - Removal / Installation 1151584-1 1151584-05744 No Airframe 36-21-01	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 40246.140000	
362102	Manifold Pressure Sensor (Right) - Removal / Installation 1151584-1 1151584-05753 No Airframe 36-21-01	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 40246.140000	
380001	Vacuum Toilet (Aft) - Removal / Installation 7900407 0073 No Airframe 38-31-01 PQ650	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		4.00 10532.520000	
380002	TOILET, FWD LAV 7900407 0138 No Airframe	0.0 0 0				16.5 Hrs 5 C/L 29 Jun 2009		4.00 10532.520000	
380003	Vacuum Blower - Removal / Installation 7900138-004 0711 No Airframe 38-33-07 VER BY Q306853	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		4.00 26999.644800	
380004	Logic Control Module - Removal / Installation 7700991 0438 No Airframe 38-33-13					1081.8 Hrs 453 C/L 28 Aug 2014		2.00 6946.404000	
380005	Status Panel - Removal / Installation 7700202-004 526 No Airframe 38-33-15	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		2.00 4841.164800	

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EFTA01094633

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
380006	Waste Tank - Removal / Installation				0.0				0.0 Hrs		12.00	
	7900295		43-1022		0				0 C/L		25027.148400	
	No				0				10 Feb 2009			
Airframe	38-33-05											
380008	VALVE, VACUUM TOILET DUMP				332.9				332.9 Hrs		2.00	
	2651-375-1		118867		178				178 C/L		10892.243400	
	No				38				19 Apr 2012			
Airframe					332.9 Hrs 178 Cyc/Lnd							
380031	Waste Tank Ultrasonic Level Sensor (Left) - Cleaning								0.0 Hrs			
									0 C/L			
									10 Feb 2009			
Airframe	38-33-05											
380032	Waste Tank Ultrasonic Level Sensor (Right) - Cleaning								0.0 Hrs			
									0 C/L			
									10 Feb 2009			
Airframe	38-33-05											
380050	Water System Heater (Conformal Water Tank) - Operational Test								588.0 Hrs			
									272 C/L			
									16 Feb 2013			
Airframe	38-15-00											
380100	Ice Maker, Backflow Valve #1				0.0				8.4 Hrs			
	4E4350-1		N0830926		0				3 C/L		1662.600000	
	No				0				22 Jun 2009			
Airframe												
381001	Conformal Water Tank - Removal / Installation				0.0				0.0 Hrs		1.50	
	4E4293-3		N0901601		0				0 C/L		114258.360000	
	No				0				10 Feb 2009			
Airframe	38-14-01											

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EFTA01094634

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
381011	HEATER, GALLEY WATER				0.0				588.0 Hrs		3.00	
	MRX2000-102		2002536		0				272 C/L		4937.820000	
	Yes				0				16 Feb 2013			
Airframe												
381012	HEATER, FWD LAV WATER				0.0				8.4 Hrs		3.00	
	MRX1000-102		1002-1585		0				3 C/L		3677.100000	
	No				0				22 Jun 2009			
Airframe												
381013	HEATER, AFT LAV WATER				0.0				8.4 Hrs		3.00	
	MRX1000-102		1002-1582		0				3 C/L		3677.100000	
	No				0				22 Jun 2009			
Airframe												
381023	Water Level Controller - Removal / Installation				0.0				0.0 Hrs		2.00	
	4E186-1		U0483		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	38-12-05											
381027	Water Sterilizer Quartz Glass Sheath - Restore				0.0			3000 Hrs	0.0 Hrs	3000.0Hrs	2.00	
					0				0 C/L			
	No				0				10 Feb 2009			
Airframe	38-12-01											
381028	Germicidal Lamp - Discard				0.0			3000 Hrs	0.0 Hrs	3000.0Hrs	2.00	
	2-60001-01		NSN		0				0 C/L		290.332800	
	No				0				10 Feb 2009			
Airframe	38-12-01											
381029	Water System - Operational Test								1231.6 Hrs		2.00	
									506 C/L			
									29 Jan 2015			
Airframe	38-10-00											

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EFTA01094635

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		
381031	VALVE, FWD LAV WATER 4E4474-1 N0722810 No	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		2.00 5985.360000	
	Airframe								
381032	VALVE, WATER COMPARTMENT 4E4483-1 N0901405 No	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		2.00 0.000000	
	Airframe								
381039	Water Sterilizer - Removal / Installation 09-130021-102 1-0751 No	1223.2 503 67				1231.6 Hrs 506 C/L 29 Jan 2015		1.50 23171.941800	
	Airframe 38-12-01	1223.2 Hrs 503 Cyc/Lnd							
381051	Drain Line Motor Drain Valve - Removal / Installation 4E4493-1 N0833002 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		0.00 22154.400000	
	Airframe 38-13-07	VER BY Q306853							
381052	Supply Line Motor Drain Valve - Removal / Installation 4E4491-1 N0832401 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		0.00 23959.800000	
	Airframe 38-13-05	VER BY Q306853							
381055	Power Switching Controller - Removal / Installation 4E4265-1 uo419 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		0.00 29672.820000	
	Airframe 38-15-01								
381057	SWITCH, AFT LAV WATER MAT CVP1723 NSN No					700.5 Hrs 310 C/L 06 Jun 2013		0.00 163.710000	
	Airframe								

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EFTA01094636

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
381058	SWITCH, FWD LAV WATER MAT				0.0				8.4 Hrs			
	CVP1723		NSN		0				3 C/L		163.710000	
	No				0				22 Jun 2009			
Airframe												
381060	SWITCH, AFT H20 HEATER BLANKET				0.0				0.0 Hrs		0.00	
	2457-1-2		3752j		0				0 C/L		1124.764200	
	No				0				10 Feb 2009			
Airframe												
381065	CONTACTOR, AFT BAGGAGE				0.0				0.0 Hrs		0.00	
	SA106E		cr-28017		0				0 C/L		10599.513600	
	No				0				10 Feb 2009			
Airframe												
381300	Supply Line Motor Drain Valve - Operational Test								1231.6 Hrs		2.00	
									506 C/L			
								24 MOS	29 Jan 2015	31 Jan 2017*		
Airframe	38-13-05											
	[12 MOS Initial Req.] [End of Month Item] [1 MOS Window] [CUSTOM FREQUENCY]											
381301	Drain Line Motor Drain Valve - Operational Test								1231.6 Hrs		2.00	
									506 C/L			
								24 MOS	29 Jan 2015	31 Jan 2017*		
Airframe	38-13-07											
	[12 MOS Initial Req.] [End of Month Item] [1 MOS Window] [CUSTOM FREQUENCY]											
381501	Water Supply Line Innerline Heater Controller (Left) - Removal / Installation				0.0				0.0 Hrs		0.00	
	3434-01		1357		0				0 C/L		3975.470400	
	No				0				10 Feb 2009			
Airframe	38-15-05											
381502	Water Supply Line Innerline Heater Controller (Right) - Removal / Installation				0.0				0.0 Hrs		0.00	
	3434-01		1356		0				0 C/L		3975.470400	
	No				0				10 Feb 2009			
Airframe	38-15-05											

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EFTA01094637

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
381503	Water Supply / Drain Line Innerline Heater Controller - Removal / Installation				0.0				0.0 Hrs		0.00	
	3434-01		1370		0				0 C/L		3975.470400	
	No				0				10 Feb 2009			
Airframe	38-15-05											
381510	CONT, AFT EER INTERLINE				0.0				0.0 Hrs		0.00	
	3435-01		491		0				0 C/L		12993.820800	
	No				0				10 Feb 2009			
Airframe												
382002	Water Sterilizer Filter - Removal / Installation				0.0				1231.6 Hrs		4.00	
	06-133802-001		NSN		0				506 C/L		134.242200	
	No				8				29 Jan 2015			
Airframe	38-12-01											
382003	Water Sterilizer Filter - Discard				0.0				1231.6 Hrs		2.00	
	06-133802-001		NSN		0				506 C/L		134.242200	
	No				0			12 MOS	29 Jan 2015	31 Jan 2016		
Airframe	38-12-01											
	[End of Month Item] [1 MOS Window]											
382011	Water System Heater (Water Supply Innerline) - Operational Test								0.0 Hrs			
									0 C/L			
									10 Feb 2009			
Airframe	38-15-00											
382012	Water System Heater (Water Drain Innerline) - Operational Test								0.0 Hrs			
									0 C/L			
									10 Feb 2009			
Airframe	38-15-00											

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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
382013	Water System Heater (Supply / Fill / Purge Valve) - Operational Test					8.4 Hrs 3 C/L 22 Jun 2009			
Airframe	38-15-00								
382104	VALVE, AFT LAV H2O SHUTOFF 4E4474-1 N0828945 No	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		0.00 5985.360000	
Airframe									
382105	VALVE,AFT GALLEY H20 SHUTOFF 4E4474-1 N0828948 No	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		0.00 5985.360000	
Airframe									
382116	Backflow Valve, Galley Vent. 4E4350-1 N0830915 No	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		 1662.600000	
Airframe									
382121	Expresso Drain Valve 3000015-01 M0498VD1108 No	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		 1754.502000	
Airframe									
383000	Water System Heater (Aft Drain Mast) - Operational Test					0.0 Hrs 0 C/L 10 Feb 2009			
Airframe	38-15-00								
383009	VALVE, FWD LAV VANITY DRAIN 4E4485-1 N0830403 No	0.0 0 0				8.4 Hrs 3 C/L 22 Jun 2009		2.00 28393.740000	
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	
383010	VALVE, AFT LAV VANITY DRAIN				0.0				8.4 Hrs		2.00	
	4E4485-1		N0830404		0				3 C/L		28393.740000	
	No				0				22 Jun 2009			
Airframe												
383022	VALVE, AFT TOILET DRAIN				0.0				8.4 Hrs		2.00	
	4E4350-1		N0830928		0				3 C/L		1662.600000	
	No				0				22 Jun 2009			
Airframe												
383027	Valve, Galley H20 Drain #1				0.0				8.4 Hrs			
	4E4474-1		N0828947		0				3 C/L		5985.360000	
	No				0				22 Jun 2009			
Airframe												
383300	Waste Storage Tank Dump Valve - Removal / Installation				0.0				0.0 Hrs			
	2651-37-1		NSN		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	38-33-05											
490001	Auxilliary Power Unit - Functional Test								370.5 Hrs		6.00	
									0 C/L			
									21 Mar 2012			
APU 1	49-00-00											
490003	APU Performance Run - Functional Test								0.0 Hrs		0.00	
									0 C/L			
									24 Dec 2008			
APU 1												
491005	APU Enclosure FS 767 - FS 797 - Zonal Inspection								1231.6 Hrs		3.00	
									506 C/L			
								24 MOS	12 Feb 2015	31 Jan 2017*		
Airframe	53-54-00											
	[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		
491101	APU - Removal / Installation				0.0				0.0 Hrs		16.00	
	WE3800700-1		P-560		0				0 C/L		1354359.019200	
	No								24 Dec 2008			
APU 1	49-00-00									APU Change		
491104	APU Mount Bracket - General Visual Inspection								0.0 Hrs		1.00	
									0 C/L			
									24 Dec 2008			
APU 1	49-11-01											
491105	APU Isolator Mounts - General Visual Inspection								0.0 Hrs		1.00	
									0 C/L			
									24 Dec 2008			
APU 1	49-11-02											
491201	Air Inlet Door - Removal / Installation				0.0				0.0 Hrs		6.00	
	1159P50703-3				0				0 C/L		0.000000	
	No				0				24 Dec 2008			
APU 1	49-12-01											
491206	Inlet Door Actuator - Removal / Installation				0.0				0.0 Hrs		8.00	
	SYLC52630-1		391		0				0 C/L		0.000000	
	No				0				24 Dec 2008			
APU 1	49-12-03											
491207	Inlet Door Actuator - Inspection / Check								0.0 Hrs		1.00	
									0 C/L			
									24 Dec 2008			
APU 1	49-12-03											
491208	Inlet Door Actuator - Adjustment Test								0.0 Hrs		6.00	
									0 C/L			
									24 Dec 2008			
APU 1	49-12-03											

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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
491216	Air Intake Duct - Removal / Installation 1159SCP107-1 No APU 1 49-12-07	0.0 0 0				0.0 Hrs 0 C/L 24 Dec 2008		8.00 0.000000	
491300	APU Compartment Drain Collectors - General Visual Inspection Airframe 49-13-00 [1 MOS Window] [CUSTOM FREQUENCY]				24 MOS	1231.6 Hrs 506 C/L 12 Feb 2015	29 Jan 2017*		
491301	Auxiliary Power Unit Turbine Plenum Drains - Operational Test APU 1 49-13-00 [1 MOS Window] [CUSTOM FREQUENCY]				24 MOS	1567.5 Hrs 0 C/L 02 Mar 2015	13 Feb 2017*	3.00	
491302	APU Turbine Plenum Drain - Operational Test APU 1 49-13-00					325.0 Hrs 0 C/L 15 Jun 2011		3.00	
491303	APU Compartment Drains - (EZIP) - Operational Check Airframe					0.0 Hrs 0 C/L 09 Jul 2009		1.50	
491350	APU Combustor - Wash APU 1 49-20-00					0.0 Hrs 0 C/L 24 Dec 2008		24.00	
492001	Impeller - Discard WB3822573-1 08-03501-18986 No APU 1 49-23-00	0.0 0 0			10000 Hrs	0.0 Hrs 0 C/L 24 Dec 2008	10000.0Hrs	4.00 220152.720000	

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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
492002	APU 1st Stage Turbine Rotor Assembly - Discard WK3840142-1 082241001617 No APU 1 49-23-00	0.0 0 0			10000 Hrs	0.0 Hrs 0 C/L 24 Dec 2008	10000.0Hrs	3.00 0.000000	
492003	2nd Stage Turbine Rotor - Discard WE897994-3 08-01345-10559 No APU 1 49-23-00	0.0 0 0			10000 Hrs	0.0 Hrs 0 C/L 24 Dec 2008	10000.0Hrs	3.00 101335.980000	
492101	APU Wire Harness - Removal / Installation WB3888472-1 No APU 1 49-21-01	0.0 0 0				0.0 Hrs 0 C/L 24 Dec 2008		4.00 0.000000	
492102	APU Branched Wiring Harness - Inspection APU 1 49-21-01					0.0 Hrs 0 C/L 24 Dec 2008		1.00	
492301	Compressor and Turbine Section - Rotation Check and / or Borescope Inspection APU 1 49-23-00					0.0 Hrs 0 C/L 24 Dec 2008		8.00	
492601	APU Branched Wiring Harness - Inspection / Check WK3860976 No APU 1 49-21-01	0.0 0 0				0.0 Hrs 0 C/L 24 Dec 2008		3.00 0.000000	
493001	APU Engine Fuel and Control System - Inspection APU 1 49-30-00					0.0 Hrs 0 C/L 24 Dec 2008		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	
493004	APU Fuel Filter Element - Removal / Installation				0.0				0.0 Hrs		2.00	
	3882496-1				0				0 C/L		145.350000	
	No				0				24 Dec 2008			
APU 1	49-31-05											
493010	Primary Fuel Shutoff Valve - Removal / Installation				0.0				0.0 Hrs		2.00	
	66917-30286-1		1784		0				0 C/L		0.000000	
	No				0				24 Dec 2008			
APU 1	49-31-13											
493011	Fuel Flow Divider Solenoid Valve - Removal / Installation				0.0				0.0 Hrs		2.00	
	WE3883738-2		00690		0				0 C/L		7667.340000	
	No				0				24 Dec 2008			
APU 1	49-31-13											
493012	Fuel Flow Divider Valve - Leakage Inspection								0.0 Hrs		1.00	
									0 C/L			
									24 Dec 2008			
APU 1	49-31-13											
493015	LUBE MODULE, FUEL PUMP				0.0				0.0 Hrs		0.20	
	WE3881600-1				0				0 C/L		86038.020000	
	No				0				24 Dec 2008			
APU 1												
493101	Fuel Control Unit - Removal / Installation				0.0				0.0 Hrs		3.00	
	441903-4		CUB10598		0				0 C/L		161057.673600	
	No				0				24 Dec 2008			
APU 1	49-31-01											
493103	Seal Witness Drain Leakage - Inspection								0.0 Hrs		1.00	
									0 C/L			
									24 Dec 2008			
APU 1	49-31-01											

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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		
493105	APU Fuel Strainer - Removal / Installation				0.0				0.0 Hrs		1.00	
	3882496-1				0				0 C/L		145.350000	
	No				0				24 Dec 2008			
APU 1	49-31-09											
493106	Fuel Strainer - Contamination Inspection								0.0 Hrs		1.00	
									0 C/L			
									24 Dec 2008			
APU 1	49-31-09											
493107	Fuel Strainer - Leakage Inspection								0.0 Hrs		1.00	
									0 C/L			
									24 Dec 2008			
APU 1	49-31-09											
493108	Fuel Strainer - Cleaning								0.0 Hrs		1.00	
									0 C/L			
									24 Dec 2008			
APU 1	49-31-09											
493111	FUEL NOZZLES ASSY, APU				0.0				0.0 Hrs		2.00	
	WE3830464-1				0				0 C/L		39549.582000	
	No				0				24 Dec 2008			
APU 1	49-31-17											
493112	Fuel Nozzle Assembly Connections - Leakage Inspection								0.0 Hrs		1.00	
									0 C/L			
									24 Dec 2008			
APU 1	49-31-17											
493113	Fuel Nozzle Assemblies - Damage / Contamination Inspection								0.0 Hrs		1.00	
									0 C/L			
									24 Dec 2008			
APU 1	49-31-17											

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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	
493301	Flow Divider Supply Tube Assembly - Leakage Inspection								0.0 Hrs 0 C/L 24 Dec 2008		1.00	
APU 1												
493312	Primary and Secondary Fuel Manifolds - Inspection								0.0 Hrs 0 C/L 24 Dec 2008		1.00	
APU 1	49-33-05											
493321	Orifice Fitting Assembly - Removal / Installation				0.0				0.0 Hrs		1.00	
	3616783-1				0				0 C/L		1841.681400	
	No				0				24 Dec 2008			
APU 1	49-33-09											
493322	Orifice Fitting Assembly - Drainage Inspection								0.0 Hrs 0 C/L 24 Dec 2008		1.00	
APU 1	49-33-09											
493323	Orifice Fitting Assembly - General Visual / Dimensional Inspection								0.0 Hrs 0 C/L 24 Dec 2008		1.00	
APU 1	49-33-09											
493401	Fuel Filter Bypass Indicator Valve - Removal / Installatio				0.0				0.0 Hrs		1.00	
	3883512-1				0				0 C/L		17072.403000	
	No				0				24 Dec 2008			
APU 1	49-34-01											

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493402	Fuel Filter Bypass Indicator - Detailed Inspection (Delta P Indicator) APU 1 49-34-01 [50 Hour Window]				600 Hrs	1567.5 Hrs 0 C/L 12 Feb 2015	2167.5Hrs	1.00	
493404	APU Fuel System Components, Lines and Connections - General Visual Inspection Airframe 49-30-00 [50 Hour Window]				1000 Hrs	950.4 Hrs 407 C/L 14 Jan 2014	2000.0 Hrs*		
494001	APU Starter Motor - Removal / Installation 2704554-2 1562 No APU 1 49-42-01	0.0 0 0				0.0 Hrs 0 C/L 24 Dec 2008		4.00 185125.920000	
494002	APU Starter - Detailed Inspection APU 1 49-42-01 [50 Hour Window]				600 Hrs	1567.5 Hrs 0 C/L 12 Feb 2015	2167.5Hrs	2.00	
494003	Starter Motor - Brush Wear Inspection APU 1 49-42-05					0.0 Hrs 0 C/L 24 Dec 2008		1.00	
494201	APU Ignition Exciter - Removal / Installation WE3876295-6 80218092687 No APU 1 49-41-01					791.9 Hrs 0 C/L 14 Feb 2013		2.00 17221.333200	
494202	Left Igniter Plug Lead - Removal / Installation WE3888353-1 No APU 1 49-41-05	0.0 0 0				0.0 Hrs 0 C/L 24 Dec 2008		2.00 2323.560000	

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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		
494203	Right Igniter Plug Lead - Removal / Installation				0.0				0.0 Hrs		2.00	
	WE3888353-1				0				0 C/L		2323.560000	
	No				0				24 Dec 2008			
APU 1	49-41-05											
494205	APU Igniter Plug Lead Electrical Properties (Right) - Inspection / Check								0.0 Hrs		1.00	
									0 C/L			
									24 Dec 2008			
APU 1	49-41-05											
494206	Igniter Plug (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	WE3888354-1				0				0 C/L		0.000000	
	No				0				24 Dec 2008			
APU 1	49-41-09											
494207	Igniter Plug (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	WE3888354-1				0				0 C/L		0.000000	
	No				0				24 Dec 2008			
APU 1	49-41-09											
494208	APU Igniter Plug (Left) - Inspection / Check								0.0 Hrs		1.00	
									0 C/L			
									24 Dec 2008			
APU 1	49-41-09											
494209	APU Igniter Plug (Right) - Inspection / Check								0.0 Hrs		1.00	
									0 C/L			
									24 Dec 2008			
APU 1	49-41-09											
494211	No. 1 APU Ignition / Starting System Ignition System Igniter Plug - Cleaning / Painting								0.0 Hrs		1.00	
									0 C/L			
									24 Dec 2008			
APU 1	49-41-09											

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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	

494212	No. 2 APU Ignition / Starting System Ignition System Igniter Plug - Cleaning / Painting								0.0 Hrs 0 C/L 24 Dec 2008		1.00	
APU 1	49-41-09											
495001	APU Surge Control Valve - Removal / Installation				0.0				0.0 Hrs		3.00	
	3291212-4		987		0				0 C/L		84535.376400	
	No				0				24 Dec 2008			
APU 1	49-51-01											
495002	APU Load Control Valve - Removal / Installation				0.0				10.0 Hrs		4.00	
	3291210-4		1722		0				0 C/L		128694.420000	
	No				0				17 Feb 2009			
APU 1	49-51-05											
495005	DUCT, APU SURGE VALVE				0.0				0.0 Hrs		3.00	
	1159P50731-1		0444		0				0 C/L		2253.741000	
	No				0				24 Dec 2008			
APU 1												
495010	Inlet Pressure Sensor - Removal / Installation				0.0				0.0 Hrs		1.00	
	WE3876283-1		081121420947		0				0 C/L		19337.996400	
	No				0				24 Dec 2008			
APU 1	49-61-17											
495201	APU Bleed Diffuser - Removal / Installation				0.0				0.0 Hrs		1.00	
	WB3827365-1				0				0 C/L		197.064000	
	No				0				24 Dec 2008			
APU 1	49-52-01											
496101	APU Electronic Control Unit - Removal / Installation				0.0				0.0 Hrs		1.00	
	2118946-10		118-M0147		0				0 C/L		350087.460000	
	No				0				24 Dec 2008			
APU 1	49-61-01											

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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	
497001	Cockpit Overhead Indicator - Removal / Installation				0.0				0.0 Hrs			2.00
	789543-1		0723		0				0 C/L			0.000000
	No				0				24 Dec 2008			
APU 1	49-71-01											
497005	Thermocouple, APU #1 EGT				0.0				0.0 Hrs			2.00
	WE3876282-1				0				0 C/L			8301.780000
	No				0				24 Dec 2008			
APU 1	49-61-09											
497007	Time Totalizing Meter - Read and Record								0.0 Hrs			2.50
									0 C/L			
									09 Jul 2009			
APU 1	49-75-01											
497010	APU Temperature Sensor (Inlet, T2) - Removal / Installation				0.0				0.0 Hrs			2.00
	MS28034-1				0				0 C/L			518.160000
	No				0				24 Dec 2008			
APU 1	49-61-13											
497012	Starter Current Limiter (APU)				0.0				0.0 Hrs			
	133002-1				0				0 C/L			10169.573400
	No				0				24 Dec 2008			
APU 1												
497015	APU Speed Sensor - Removal / Installation				0.0				0.0 Hrs			2.00
	WE3876281-1				0				0 C/L			27682.800000
	No				0				24 Dec 2008			
APU 1	49-61-05											
498001	APU Exhaust Duct - General Visual Inspection							600 Hrs	1567.5 Hrs	2167.5Hrs		3.00
									0 C/L			
									12 Feb 2015			
APU 1	49-81-00											
	[50 Hour Window]											

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EFTA01094650

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
499001	APU Oil Level / Remote Oil Panel - Inspection								0.0 Hrs 0 C/L 24 Dec 2008		1.00	
APU 1	49-94-00											
499003	APU Air / Oil Cooler - Removal / Installation				0.0				0.0 Hrs		4.00	
	160534-1				0				0 C/L		103301.520000	
	No				0				24 Dec 2008			
APU 1	49-93-01											
499004	APU Oil Sump Heater - Removal / Installation				0.0				0.0 Hrs		2.00	
	WE3876292-2				0				0 C/L		0.000000	
	No				0				24 Dec 2008			
APU 1	49-93-05											
499005	APU Oil Level Sensor - Removal / Installation				0.0				0.0 Hrs		2.00	
	WE3876285-1				0				0 C/L		0.000000	
	No				0				24 Dec 2008			
APU 1	49-94-01											
499006	APU Low Oil Pressure Switch - Removal / Installation				0.0				0.0 Hrs		2.00	
	WE3876291-1		VN09227		0				0 C/L		7994.760000	
	No				0				24 Dec 2008			
APU 1	49-94-05											
499007	Lube Filter Bypass Indicator Valve - Removal / Installation				0.0				0.0 Hrs		1.00	
	WE3876293-1		VN11426		0				0 C/L		28954.536000	
	No				0				24 Dec 2008			
APU 1	49-94-09											
499010	APU Oil System - Inspection								0.0 Hrs 0 C/L 24 Dec 2008		1.00	
APU 1	49-90-00											

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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	
499014	Generator Filter Bypass Indicator Valve - Removal / Installation				0.0				0.0 Hrs		1.00	
	WE3876294-1		VN11426		0				0 C/L		26565.604200	
	No				0				24 Dec 2008			
APU 1	49-94-09											
499015	APU Lube / Generator Filter Elements - Removal / Installation				0.0				0.0 Hrs		2.00	
	WE3881767-1				0				0 C/L		1927.412400	
	No				0				24 Dec 2008			
APU 1	49-92-05											
499019	APU Magnetic Drain Plug - Removal / Installation				0.0				0.0 Hrs		2.00	
	572-510-9151				0				0 C/L		622.200000	
	No				0				24 Dec 2008			
APU 1	49-92-01											
499020	APU Magnetic Drain Plug - Inspection								0.0 Hrs		2.00	
									0 C/L			
									24 Dec 2008			
APU 1	49-92-01											
499022	Auxiliary Power Unit Oil - Servicing								0.0 Hrs		0.00	
									0 C/L			
									24 Dec 2008			
APU 1												
499025	APU Oil - Change								0.0 Hrs		0.00	
									0 C/L			
									24 Dec 2008			
APU 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		

499110	APU Lube Pump Assembly (Pump) Seal Plate - Removal / Installation				0.0				0.0 Hrs		1.00	
	715331				0				0 C/L		2508.037200	
	No				0				24 Dec 2008			
APU 1	49-91-02											
499115	APU Lube Pump - Removal / Installation				0.0				0.0 Hrs		4.00	
	WE3881781-1		VE2460		0				0 C/L		0.000000	
	No				0				24 Dec 2008			
APU 1	49-91-01											
499116	Lube Pump Assembly - General Visual / Leakage Inspection								0.0 Hrs		1.00	
									0 C/L			
									24 Dec 2008			
APU 1	49-90-00											
499125	Turbine Bearing Supply and Return Tube Assembly - Removal / Installation				0.0				0.0 Hrs		1.00	
	WE361681-1				0				0 C/L		0.000000	
	No				0				24 Dec 2008			
APU 1	49-91-09											
499130	APU Deprime / Deoil Valve - Removal / Installation				0.0				0.0 Hrs		2.00	
	4141028-4				0				0 C/L		21953.970000	
	No				0				24 Dec 2008			
APU 1	49-91-17											
520005	Exterior Cabin Doors and Exits - Zonal Inspection								0.0 Hrs		6.00	
									0 C/L			
								96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	52-00-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											

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EFTA01094653

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

521001	Main Entrance Door - Removal / Installation			0.0			0.0 Hrs		8.00
	1159B57011-800-31	5231		0			0 C/L		0.000000
	No			0			10 Feb 2009		
Airframe	52-10-00								
			Part and serial number ver. PQ650						
521002	Main Entrance Door Seal - Removal / Installation			0.0			16.5 Hrs		16.00
	1159SCB500-11	0146		0			5 C/L		1721.545800
	Yes			0			25 Jun 2009		
Airframe	52-15-01								
521003	Main Entrance Door Actuator - Removal / Installation			0.0			194.3 Hrs		8.00
	159H50104-9	55-31GTS		0			97 C/L		0.000000
	Yes			0			31 Aug 2010		
Airframe	52-14-01								
521004	Valve, Main Entrance Door Reducer			0.0			0.0 Hrs		4.00
	1159SCH219-25	566		0			0 C/L		4245.546000
	No			0			10 Feb 2009		
Airframe									
			VER BY 300491						
521005	Valve, Main Entrance Door Selector			0.0			0.0 Hrs		4.00
	1159SCH247-3	1717G		0			0 C/L		18911.779200
	No			0			10 Feb 2009		
Airframe									
			VER BY Q300491						
521007	Main Entrance Door Bayonet Position Indicator Dots - General Visual Inspection						950.4 Hrs		1.00
							407 C/L		
						60 MOS	16 Jan 2014	16 Jan 2019	
Airframe	52-13-00								
			[1 MOS Window] [CUSTOM FREQUENCY]						
521008	Main Entrance Door Hinge Pins - Removal / Installation						1231.6 Hrs		5.00
	1159B50108-11	NSN					506 C/L		0.000000
	No						03 Feb 2015		
Airframe	52-10-00								

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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		
521009	Main Entrance Door Hinge Pins - Detailed Inspection								1231.6 Hrs 506 C/L		5.00	
								36 MOS	03 Feb 2015	12 Feb 2018*		
Airframe	52-11-01											
					[1 MOS Window] [CUSTOM FREQUENCY]							
521010	Main Entrance Door - Lubrication								1231.6 Hrs 506 C/L		2.00	
								12 MOS	03 Feb 2015	06 Feb 2016*		
Airframe	52-10-00											
					[1 MOS Window] [CUSTOM FREQUENCY]							
521011	Main Entrance Door - Zonal Inspection								0.0 Hrs 0 C/L		6.00	
								96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	52-10-00											
					[1 MOS Window] [CUSTOM FREQUENCY]							
521012	Main Entrance Door Internal - Detailed Inspection								1231.6 Hrs 506 C/L		8.00	
								72 MOS	04 Feb 2015	28 Feb 2021		
Airframe	52-10-00											
					[End of Month Item] [1 MOS Window]							
521015	Main Entrance Door - Operating Procedures								1231.6 Hrs 506 C/L		2.00	
									04 Feb 2015			
Airframe	52-10-00											
521016	Main Entrance Door Cables - Tension Check								1231.6 Hrs 506 C/L		8.00	
								72 MOS	03 Feb 2015	03 Feb 2021		
Airframe	52-10-00											
					[1 MOS Window] [CUSTOM FREQUENCY]							
521101	External Door Locks-Key code				0.0				0.0 Hrs			
	ASG550M-14P		59464		0				0 C/L		2124.007200	
	No				0				10 Feb 2009			
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)	Avg Manhours Approx Price Manufacturer / Part Warranty Labor Warranty / Date Type
523001	Baggage Door - Removal / Installation 1159B51046-41 5231 No 52-31-00	588.0 272 47 588.0 Hrs 272 Cyc/Lnd				588.0 Hrs 272 C/L 30 Jan 2013		12.00 0.000000
Airframe								
523002	Baggage Compartment Door Inflatable Door Seal - Removal / Installation 1159SCB524-1 No 52-34-01	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		4.00 0.000000
Airframe								
523003	Baggage Compartment Door Seal - Detailed Inspection [1 MOS Window] [CUSTOM FREQUENCY]				24 MOS	1231.6 Hrs 506 C/L 12 Feb 2015	30 Jan 2017*	4.00
Airframe	52-34-01							
523004	Baggage Compartment Door Seal Air Supply Moisture Drain Orifice - Detailed Inspection [1 MOS Window] [CUSTOM FREQUENCY]				24 MOS	1231.6 Hrs 506 C/L 12 Feb 2015	30 Jan 2017*	2.00
Airframe	52-34-00							
523005	Baggage Compartment Door - Lubrication [1 MOS Window] [CUSTOM FREQUENCY]				12 MOS	1231.6 Hrs 506 C/L 03 Feb 2015	06 Feb 2016*	2.00
Airframe	52-30-00							
523006	Baggage Compartment Door - Zonal Inspection [1 MOS Window] [CUSTOM FREQUENCY]				96 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2017	4.00
Airframe	52-30-00							
523008	Baggage Door Seal Check Valve - Operational Test [1 MOS Window] [CUSTOM FREQUENCY]				24 MOS	1231.6 Hrs 506 C/L 12 Feb 2015	30 Jan 2017*	3.00
Airframe	52-34-00							

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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		

523009	Baggage Compartment Door Seal Pressure Regulator - Removal / Installation		0.0		0.0 Hrs		2.50
	3215648-1	576	0		0 C/L		38005.200000
	No		0		10 Feb 2009		
Airframe	52-34-00						
523010	Filter, Baggage Compartment Door Seal		0.0		0.0 Hrs		1.50
	1159SCAC001-1	3221	0		0 C/L		1200.540000
	No		0		10 Feb 2009		
Airframe							
523012	Baggage Compartment Door Inflatable Seal System - Operational Test				0.0 Hrs		3.00
					0 C/L		
					10 Feb 2009		
Airframe	52-34-01						
523013	Inflatable Door Seal - Purging Procedure				0.0 Hrs		3.00
					0 C/L		
					10 Feb 2009		
Airframe	52-34-01						
523018	Baggage Compartment Door Seal High Flow Pressure Regulator - Removal / Installation		0.0		0.0 Hrs		
	3215634-6		0		0 C/L		14151.602400
	No		0		10 Feb 2009		
Airframe	52-34-00						
523021	Bolts, Baggage Door Stop		0.0		0.0 Hrs		7.00
	NAS428K4A12		0		0 C/L		4.202400
	No		0		10 Feb 2009		
Airframe	52-31-00						

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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		

523201	Baggage Compartment Door Internal Structure - Detailed Inspection								0.0 Hrs 0 C/L			8.00
								96 MOS	09 Jul 2009	31 Jul 2021		
Airframe	52-30-00			[144 MOS Initial Req.] [End of Month Item] [1 MOS Window] [CUSTOM FREQUENCY]								
524001	Tail Compartment Door - Zonal Inspection								0.0 Hrs 0 C/L			2.00
								144 MOS	09 Jul 2009	09 Jul 2021		
Airframe	52-44-00			[1 MOS Window] [CUSTOM FREQUENCY]								
524004	Door, Tail Compartment				0.0				0.0 Hrs			4.00
	1159B51527-31		5231		0				0 C/L			0.000000
	No				0				10 Feb 2009			
Airframe												
525001	Auxiliary Pressure Bulkhead Door Seal - Detailed Inspection								1231.6 Hrs 506 C/L			3.00
								12 MOS	05 Feb 2015	06 Feb 2016*		
Airframe	52-51-00			[1 MOS Window] [CUSTOM FREQUENCY]								
525002	Auxiliary Pressure Bulkhead Door - Zonal Inspection								0.0 Hrs 0 C/L			2.00
								144 MOS	09 Jul 2009	09 Jul 2021		
Airframe	52-50-00			[1 MOS Window] [CUSTOM FREQUENCY]								
525004	Auxiliary Pressure Bulkhead Door - Removal / Installation				0.0				0.0 Hrs			2.00
	1159HS51886-3				0				0 C/L			0.000000
	No				0				10 Feb 2009			
Airframe	52-51-00											

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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		

527001	Main Entrance Door Secondary Handle Lock Switch and Circuitry - Operational Test								1231.6 Hrs 506 C/L			6.00
								24 MOS	04 Feb 2015	30 Jan 2017*		
Airframe	52-13-00			[1 MOS Window] [CUSTOM FREQUENCY]								
527003	Main Entrance Door Locked Relay Circuit - Functional Test							2000 Hrs	0.0 Hrs 0 C/L	2000.0Hrs		1.50
									10 Feb 2009			
Airframe	52-71-01			[50 Hour Window]								
527101	Internal Baggage Door / Auxiliary Pressure Bulkhead Door Switch - Removal / Installation				0.0				319.0 Hrs			
	602EN55-6		NSN		0				173 C/L			436.254000
	Yes				0				08 Sep 2011			
Airframe	52-71-10											
528103	Door, Nose Gear Fairing				0.0				0.0 Hrs			8.00
	1159B50511-800-25		5231		0				0 C/L			11311.800000
	No				0				10 Feb 2009			
Airframe				Q310447								
530005	Radome - Removal / Installation				288.0				288.0 Hrs			8.00
	1159B57290-9		3-351		149				149 C/L			68289.000000
	No				27				11 May 2011			
Airframe	53-02-01					288.0 Hrs 149 Cyc/Lnd						
530006	Forward Section				0.0				0.0 Hrs			8.00
	1159B50009-804-1		5231		0				0 C/L			0.000000
	No				0				10 Feb 2009			
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		
530007	Cockpit Enclosure				0.0				0.0 Hrs		8.00	
	1159B30800				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe												
530008	Forward Combo Section				0.0				0.0 Hrs		8.00	
	1159B57004-801-1		5231		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe												
530009	Center Mid Section				0.0				0.0 Hrs		8.00	
	1159B50005-801		5231		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe												
530010	Aft Mid Section				0.0				0.0 Hrs		8.00	
	1159B50009-801PH1				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe												
530011	Torque Box				0.0				0.0 Hrs		8.00	
	1159B51701-53		5231		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe												
530012	Aft Fuselage Section				0.0				0.0 Hrs		8.00	
	1159B50006-801PH2		5231		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe												
530013	Tail Cone Section				0.0				0.0 Hrs		8.00	
	1159B52901-47		5231		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe												

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EFTA01094660

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
530014	Dorsal Fin				0.0				0.0 Hrs		8.00	
	1159B21506				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe												
530025	Fuselage Penetrations Production and Outfitting Installations - Detailed Inspection								0.0 Hrs		0.00	
								4000 Cyc/Lnd	0 C/L	8000 Cyc/Lnd		
									10 Feb 2009			
Airframe	53-00-00											
	[8000 Initial Cyc Req.]											
530201	Radome to Structure Perimeter Steps - Detailed Inspection								1231.6 Hrs		3.00	
									506 C/L			
								24 MOS	09 Feb 2015	29 Jan 2017*		
Airframe	53-02-01											
	[1 MOS Window] [CUSTOM FREQUENCY]											
530205	Birdstrike Plate (Left) - Removal / Installation								1231.6 Hrs		2.00	
	1159B50207-33 NSN								506 C/L		0.000000	
	No								16 Feb 2015			
Airframe	53-02-01											
530206	Birdstrike Plate (Right) - Removal / Installation								1291.5 Hrs		2.00	
	1159B50207-34								529 C/L		3216.131400	
	No								12 Jul 2015			
Airframe	53-02-01											
531005	External Lower Fuselage FS -4 thru FS 758 View From Ground - Zonal Inspection								1231.6 Hrs		2.00	
									506 C/L			
								24 MOS	02 Feb 2015	29 Jan 2017*		
Airframe	53-00-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											

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EFTA01094661

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
531010	Radome FS -4 thru FS 63 - Zonal Inspection								0.0 Hrs 0 C/L 09 Jul 2009		2.00	
								96 MOS		09 Jul 2017		
Airframe	53-00-00			[1 MOS Window] [CUSTOM FREQUENCY]								
531012	Exterior Radome Fairing Installation - Detailed Inspection							500 Hrs	1231.6 Hrs 506 C/L 11 Feb 2015	1731.6Hrs	2.00	
Airframe	53-02-01			[50 Hour Window]								
531013	Enhanced Vision System Fairing and Rain Diverter Fairing - Detailed Inspection								0.0 Hrs 0 C/L 09 Jul 2009		1.50	
								96 MOS		09 Jul 2017		
Airframe	53-02-01			[1 MOS Window] [CUSTOM FREQUENCY]								
531014	Enhanced Vision System Sapphire Window Installation - Detailed Inspection							500 Hrs	1231.6 Hrs 506 C/L 11 Feb 2015	1731.6Hrs	2.00	
Airframe	53-02-01			[50 Hour Window]								
531015	Nose Gear Wheel Well FS 44 - FS 119 - Zonal Inspection							500 Hrs	1231.6 Hrs 506 C/L	1731.6Hrs	2.00	
								12 MOS	11 Feb 2015	29 Feb 2016*		
Airframe	53-10-00			[End of Month Item] [50 Hour Window] [1 MOS Window]								
531016	Nose Landing Gear Skin Cutout - NDT Inspection								0.0 Hrs		0.00	
								8000 Cyc/Lnd	0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	53-10-00			[8000 Initial Cyc Req.]								

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EFTA01094662

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
531019	Cockpit Internal Skin and Substructure FS 63 thru FS 145 - Detailed Inspection				144 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2025	12.00	
Airframe	53-10-00								
	[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								
531020	Cockpit Below Floor FS 119 - FS 145 - Zonal Inspection				96 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2017	4.00	
Airframe	53-10-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
531025	Lower Fuselage FS 85 - FS 119 Cheek Panel (Left) - Zonal Inspection				96 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2017	3.00	
Airframe	53-10-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
531026	Lower Fuselage FS 85 - FS 119 Cheek Panel (Right) - Zonal Inspection				96 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2017	3.00	
Airframe	53-10-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
531030	Internal Cockpit Below Floor FS 63 - FS 85, WL 81 - WL 71 - Zonal Inspection				96 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2017	4.00	
Airframe	53-10-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
531035	Cabin Below Floor FS 229 - FS 426 - Zonal Inspection				96 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2017	12.00	
Airframe	53-25-00								
	[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 / Date Type
531036	Cabin Below Floor FS 145 - FS 229 - Zonal Inspection					588.0 Hrs 272 C/L			12.00
					48 MOS	31 Jan 2013	31 Jan 2017		
Airframe	53-25-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
531040	Upper Surface of Center Wing FS 426 - FS 576 From Wheel Well - Zonal Inspection					588.0 Hrs 272 C/L			2.00
					48 MOS	28 Jan 2013	28 Jan 2017		
Airframe	53-30-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
531041	Upper Surface of Center Wing FS 426 - FS 576 From Cabin - Zonal Inspection					0.0 Hrs 0 C/L			16.00
					96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	53-30-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
531045	Main Gear Wheel Wells FS 576 - FS 632 (Left) - Zonal Inspection				500 Hrs	1231.6 Hrs 506 C/L	1731.6Hrs		2.50
					12 MOS	12 Feb 2015	29 Feb 2016*		
Airframe	53-30-00								
	[End of Month Item] [50 Hour Window] [1 MOS Window]								
531046	Main Gear Wheel Wells FS 576 - FS 632 (Right) - Zonal Inspection				500 Hrs	1231.6 Hrs 506 C/L	1731.6Hrs		2.50
					12 MOS	12 Feb 2015	29 Feb 2016*		
Airframe	53-30-00								
	[End of Month Item] [50 Hour Window] [1 MOS Window]								
531047	Main Gear Wheel Wells FS 576 - FS 632 (Cove Panel Drain Holes) - (Enhanced) Zonal Inspection				500 Hrs	1231.6 Hrs 506 C/L	1731.6Hrs		2.00
					12 MOS	11 Feb 2015	29 Feb 2016*		
Airframe	53-30-00								
	[End of Month Item] [50 Hour Window] [1 MOS 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
531048	Main Gear Wheel Wells FS 576 - FS 632 (Wiring Harness) - (Enhanced) Zonal Inspection				500 Hrs 12 MOS	1231.6 Hrs 506 C/L 12 Feb 2015	1731.6Hrs 29 Feb 2016*	2.00	
Airframe	53-30-00 [End of Month Item] [50 Hour Window] [1 MOS Window]								
531050	Overwing Area FS 354 - FS 736 Between Drag Beam and Wing to Body Fairing (Left) - Zonal Inspection				96 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2017	12.00	
Airframe	53-34-00 [1 MOS Window] [CUSTOM FREQUENCY]								
531051	Overwing Area FS 354 - FS 736 Between Drag Beam and Wing to Body Fairing (Right) - Zonal Inspection				96 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2017	12.00	
Airframe	53-34-00 [1 MOS Window] [CUSTOM FREQUENCY]								
531055	Aft Cabin Below Floor FS 632 - FS 684 - Zonal Inspection				24 MOS	1231.6 Hrs 506 C/L 02 Mar 2015	31 Jan 2017*	6.00	
Airframe	53-40-00 [1 MOS Window] [CUSTOM FREQUENCY]								
531060	Baggage Compartment Below Floor FS 684 - FS 758 - Zonal Inspection				24 MOS	1231.6 Hrs 506 C/L 02 Mar 2015	31 Jan 2017*	4.00	
Airframe	53-40-00 [1 MOS Window] [CUSTOM FREQUENCY]								
531065	External Upper Fuselage FS 63 - FS 758 View From Ground - Zonal Inspection				24 MOS	1231.6 Hrs 506 C/L 02 Feb 2015	28 Jan 2017*	2.00	
Airframe	53-00-00 [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		
531066	External Upper Fuselage FS 63 - FS 758 - Zonal Inspection								0.0 Hrs 0 C/L 09 Jul 2009		2.00	
Airframe	53-00-00				[1 MOS Window] [CUSTOM FREQUENCY]			96 MOS		09 Jul 2017		
531068	External Fuselage - General Visual Inspection							2000 Hrs 800 Cyc/Lnd	1231.6 Hrs 506 C/L 12 Feb 2015	3231.6Hrs 1306 Cyc/Lnd	6.00	
Airframe	53-00-00											
531070	Cockpit Above Floor FS 63 - FS 145 - Zonal Inspection								0.0 Hrs 0 C/L 09 Jul 2009		3.00	
Airframe	53-10-00				[1 MOS Window] [CUSTOM FREQUENCY]			192 MOS		09 Jul 2025		
531074	Cabin Above Floor Internal FS 145 - FS 758 - Zonal Inspection								0.0 Hrs 0 C/L 09 Jul 2009		4.00	
Airframe	53-00-00				[1 MOS Window] [CUSTOM FREQUENCY]			192 MOS		09 Jul 2025		
531075	Cabin Above Floor FS 145 - FS 758 - Zonal Inspection								0.0 Hrs 0 C/L 09 Jul 2009		4.00	
Airframe												
531076	Cabin Above Floor Internal FS 145 - FS 758 - (Enhanced) Zonal Inspection								0.0 Hrs 0 C/L 09 Jul 2009		4.00	
Airframe	53-00-00				[1 MOS Window] [CUSTOM FREQUENCY]			192 MOS		09 Jul 2025		

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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		
531080	Left Electronic Equipment Rack FS 141 - FS 166 - Zonal Inspection								1231.6 Hrs 506 C/L			3.00
								24 MOS	12 Feb 2015	01 Feb 2017*		
Airframe	53-26-00			[1 MOS Window] [CUSTOM FREQUENCY]								
531081	Right Electronic Equipment Rack FS 147 - FS 181 - Zonal Inspection								1231.6 Hrs 506 C/L			3.00
								24 MOS	12 Feb 2015	01 Feb 2017*		
Airframe	53-26-00			[1 MOS Window] [CUSTOM FREQUENCY]								
531082	Electronic Equipment Rack FS 147 - FS 181 - (Enhanced) Zonal Inspection								1231.6 Hrs 506 C/L			3.00
								24 MOS	12 Feb 2015	01 Feb 2017*		
Airframe	53-26-00			[1 MOS Window] [CUSTOM FREQUENCY]								
531085	External Aft Fuselage and Empennage FS 758 - FS 1123 Viewed From Ground - Zonal Inspection								1231.6 Hrs 506 C/L			2.00
								24 MOS	02 Feb 2015	28 Jan 2017*		
Airframe	53-00-00			[1 MOS Window] [CUSTOM FREQUENCY]								
531090	External Aft Fuselage and Empennage FS 758 - FS 1123 - Zonal Inspection								0.0 Hrs 0 C/L			4.00
								96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	53-00-00			[1 MOS Window] [CUSTOM FREQUENCY]								
531093	Lavatory Service Panel Pressure Box Structure - Detailed Inspection								0.0 Hrs			
								8000 Cyc/Lnd	0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	53-00-00			[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		
531095	Aft Fuselage Above Floor FS 758 - FS 974 - Zonal Inspection					1231.6 Hrs 506 C/L 02 Feb 2015			6.50
					24 MOS		01 Feb 2017*		
Airframe	53-50-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
531100	Aft Fuselage Below Floor FS 758 - FS 797 - Zonal Inspection					588.0 Hrs 272 C/L 01 Feb 2013			3.00
					48 MOS		01 Feb 2017		
Airframe	53-50-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
531105	Aft Fuselage Below Floor FS 797 - FS 974 - Zonal Inspection					0.0 Hrs 0 C/L 09 Jul 2009			20.00
					96 MOS		09 Jul 2017		
Airframe	53-50-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
531110	Tail Cone FS 974 - FS 1026 - Zonal Inspection					0.0 Hrs 0 C/L 09 Jul 2009			4.00
					192 MOS		09 Jul 2025		
Airframe	53-50-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
531115	Cockpit Window Skins (Left) - NDT Inspection					0.0 Hrs 0 C/L 10 Feb 2009			6.00
					3600 Cyc/Lnd		8000 Cyc/Lnd		
Airframe	53-11-00								
	[8000 Initial Cyc Req.]								
531116	Cockpit Window Skins (Right) - NDT Inspection					0.0 Hrs 0 C/L 10 Feb 2009			12.00
					3600 Cyc/Lnd		8000 Cyc/Lnd		
Airframe	53-11-00								
	[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	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
531200	Bulkhead Installation FS 44 - Detailed Inspection	@=Adjustments (Used Hrs, Cyc, Date)			144 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2025	6.00	
Airframe	53-12-00	[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]							
531205	Bulkhead Installation FS 63 - Detailed Inspection				144 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2025	6.00	
Airframe	53-12-00	[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]							
531210	Bulkhead Installation FS 85 - Detailed Inspection				144 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2025	6.00	
Airframe	53-12-00	[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]							
531215	Bulkhead Installation FS 119 - Detailed Inspection				144 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2025	6.00	
Airframe	53-12-00	[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]							
531218	Cabin Window Ring Frame Windows 6 and 7 (No. 6) - NDT Inspection				1800 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	4700 Cyc/Lnd	0.00	
Airframe	53-37-00	[4700 Initial Cyc Req.]							
531219	Cabin Window Ring Frame Windows 6 and 7 (No. 7) - NDT Inspection				1800 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	4700 Cyc/Lnd	0.00	
Airframe	53-37-00	[4700 Initial Cyc Req.]							
531220	Bulkhead Installation FS 133 - Detailed Inspection				144 MOS	0.0 Hrs 0 C/L 09 Jul 2009	31 Jul 2025	6.00	
Airframe	53-12-00	[192 MOS Initial Req.] [End of Month Item] [1 MOS Window]							

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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		
531225	FS 145 Frame - NDT Inspection							4700 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		12.00
Airframe	53-12-00			[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
531300	Longeron Installation L / R BL 12 FS 119 - 145 (Left) - Detailed Inspection							144 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2021		8.00
Airframe	53-13-00			[1 MOS Window] [CUSTOM FREQUENCY]								
531305	Longeron Installation L / R BL 12 FS 119 - 145 (Right) - Detailed Inspection							144 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2021		4.00
Airframe	53-13-00			[1 MOS Window] [CUSTOM FREQUENCY]								
531700	Windshield Rails and Posts Internal (Left) - Detailed Inspection							144 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2025		12.00
Airframe	53-17-00			[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								
531701	Windshield Rails and Posts Internal (Right) - Detailed Inspection							144 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2025		12.00
Airframe	53-17-00			[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								
531704	Cockpit Window Structure (Right) - Inspection								0.0 Hrs 0 C/L 10 Feb 2009			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		

531705	Side Window Rails and Posts Internal (Left) - Detailed Inspection					0.0 Hrs 0 C/L 09 Jul 2009		35.00
				144 MOS			09 Jul 2025	
Airframe	53-17-00							
		[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]						
531706	Side Window Rails and Posts Internal (Right) - Detailed Inspection					0.0 Hrs 0 C/L 09 Jul 2009		35.00
				144 MOS			09 Jul 2025	
Airframe	53-17-00							
		[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]						
531707	Upper Cockpit Rail (Left) - NDT Inspection					0.0 Hrs		
				8000 Cyc/Lnd		0 C/L 10 Feb 2009	12000 Cyc/Lnd	
Airframe	53-17-00							
		[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]						
531708	Upper Cockpit Rail (Right) - NDT Inspection					0.0 Hrs		
				8000 Cyc/Lnd		0 C/L 10 Feb 2009	12000 Cyc/Lnd	
Airframe	53-17-00							
		[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]						
531711	Cockpit Lower Rail BL 0 Splice - NDT Inspection					0.0 Hrs		
				4300 Cyc/Lnd		0 C/L 10 Feb 2009	12000 Cyc/Lnd	
Airframe	53-17-00							
		[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]						
531715	Side Post Upper Attach (Left) - NDT Inspection					0.0 Hrs		0.00
				2900 Cyc/Lnd		0 C/L 10 Feb 2009	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 10 Feb 2009	8000 Cyc/Lnd	
Airframe	53-17-00							
		[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		

531717	Cockpit Side Post and Lower Rail Attachment (Left) - NDT Inspection								0.0 Hrs			0.00
								1300 Cyc/Lnd	0 C/L 10 Feb 2009	6100 Cyc/Lnd		
Airframe	53-17-00			[6100 Initial Cyc Req.]								
531718	Cockpit Side Post and Lower Rail Attachment (Right) - NDT Inspection								0.0 Hrs			0.00
								1300 Cyc/Lnd	0 C/L 10 Feb 2009	6100 Cyc/Lnd		
Airframe	53-17-00			[6100 Initial Cyc Req.]								
531721	Center Post Lower Attachment - NDT Inspection								0.0 Hrs			0.00
								1000 Cyc/Lnd	0 C/L 10 Feb 2009	6300 Cyc/Lnd		
Airframe	53-17-00			[6300 Initial Cyc Req.]								
531722	Upper Cockpit Center Post - NDT Inspection								0.0 Hrs			
								4000 Cyc/Lnd	0 C/L 10 Feb 2009	12000 Cyc/Lnd		
Airframe	53-17-00			[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
531730	Cockpit Center Post - Discard				0.0				0.0 Hrs			0.00
	1159BM50024	NSN			0			16000 Cyc/Lnd	0 C/L	16000 Cyc/Lnd		0.000000
	No				0				10 Feb 2009			
Airframe	53-17-00											
531733	Cockpit Side Post (Left) - Discard				0.0				0.0 Hrs			0.00
	1159BM50025-11	NSN			0			16000 Cyc/Lnd	0 C/L	16000 Cyc/Lnd		0.000000
	No				0				10 Feb 2009			
Airframe	53-17-00											
531734	Cockpit Side Post (Right) - Discard				0.0				0.0 Hrs			0.00
	1159BM50025	NSN			0			16000 Cyc/Lnd	0 C/L	16000 Cyc/Lnd		0.000000
	No				0				10 Feb 2009			
Airframe	53-17-00											

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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		
531741	Cockpit Lower Rail Fastener (Left) - Replacement				0.0				0.0 Hrs			0.00
	1159BM50033		NSN		0			15000 Cyc/Lnd	0 C/L	15000 Cyc/Lnd		0.000000
	No				0				10 Feb 2009			
Airframe	53-17-00											
531742	Cockpit Lower Rail Fastener (Right) - Replacement				0.0				0.0 Hrs			0.00
	1159BM50033		NSN		0			15000 Cyc/Lnd	0 C/L	15000 Cyc/Lnd		0.000000
	No				0				10 Feb 2009			
Airframe	53-17-00											
531747	FS 465 Mainframe Fittings (Left Forward) - Discard				0.0				0.0 Hrs			0.00
	1159BM50913-13		NSN		0			16000 Cyc/Lnd	0 C/L	16000 Cyc/Lnd		0.000000
	No				0				10 Feb 2009			
Airframe	53-34-00											
531748	FS 465 Mainframe Fittings (Right Forward) - Discard				0.0				0.0 Hrs			0.00
	1159BM50914-13		NSN		0			16000 Cyc/Lnd	0 C/L	16000 Cyc/Lnd		0.000000
	No				0				10 Feb 2009			
Airframe	53-34-00											
531749	FS 465 Mainframe Fittings (Left Aft) - Discard				0.0				0.0 Hrs			0.00
	1159BM50913-13		NSN		0			16000 Cyc/Lnd	0 C/L	16000 Cyc/Lnd		0.000000
	No				0				10 Feb 2009			
Airframe	53-34-00											
531750	FS 465 Mainframe Fittings (Right Aft) - Discard				0.0				0.0 Hrs			0.00
	1159BM50914-13		NSN		0			16000 Cyc/Lnd	0 C/L	16000 Cyc/Lnd		0.000000
	No				0				10 Feb 2009			
Airframe	53-34-00											
531753	FS 576 Mainframe Fittings (Left Forward) - Discard				0.0				0.0 Hrs			0.00
	1159BM50915-17		NSN		0			16000 Cyc/Lnd	0 C/L	16000 Cyc/Lnd		0.000000
	No				0				10 Feb 2009			
Airframe	53-34-00											

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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		
531754	FS 576 Mainframe Fittings (Left Aft) - Discard				0.0				0.0 Hrs			0.00
	1159BM50915		NSN		0			16000 Cyc/Lnd	0 C/L	16000 Cyc/Lnd		0.000000
	No				0				10 Feb 2009			
Airframe	53-34-00											
531757	FS 576 Mainframe Fittings (Right Forward) - Discard				0.0				0.0 Hrs			0.00
	1159BM50916		NSN		0			16000 Cyc/Lnd	0 C/L	16000 Cyc/Lnd		0.000000
	No				0				10 Feb 2009			
Airframe	53-34-00											
531758	FS 576 Mainframe Fittings (Right Aft) - Discard				0.0				0.0 Hrs			0.00
	1159BM50916		NSN		0			16000 Cyc/Lnd	0 C/L	16000 Cyc/Lnd		0.000000
	No				0				10 Feb 2009			
Airframe	53-34-00											
531900	Nose Wheel Well Trunnion Fitting Assembly - Detailed Inspection								0.0 Hrs			2.00
									0 C/L			
									10 Feb 2009			
Airframe	53-12-00											
532100	PEDESTAL ASSEMBLY				0.0				0.0 Hrs			30.00
	1159SCF551-7		115992		0				0 C/L			0.000000
	No				0				10 Feb 2009			
Airframe				VERIFIED BY Q313266								
532105	Cabin Internal Structure Headliner Removed All Penetrations - Detailed Inspection								0.0 Hrs			45.00
									0 C/L			
								144 MOS	09 Jul 2009	09 Jul 2021		
Airframe	53-00-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								
532110	Below Emergency Exits - Detailed Inspection								0.0 Hrs			35.00
									0 C/L			
								96 MOS	09 Jul 2009	09 Jul 2021		
Airframe	53-00-00											
				[144 MOS Initial Req.] [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
532115	Baggage Door Surround Structure - Detailed Inspection				96 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2021	6.00	
Airframe	53-40-00 [144 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								
532120	Cabin Internal Below Floor and Below Stringer 19 Left / Right - Detailed Inspection				96 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2017	4.00	
Airframe	53-00-00 [1 MOS Window] [CUSTOM FREQUENCY]								
532125	LONGITUDINAL SKIN SPLICES (LEFT) - GVI					0.0 Hrs 0 C/L 10 Feb 2009		0.00	
Airframe	53-21-00								
532126	LONGITUDINAL SKIN SPLICES (RIGHT) - GVI					0.0 Hrs 0 C/L 10 Feb 2009		0.00	
Airframe	53-21-00								
532201	FS 169 Frames - NDT Inspection				8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd	0.00	
Airframe	53-22-00								
532205	FS 417 and FS 515 Frame Inner Cap Splice - Detailed Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	53-22-00 [8000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
532215	FUSELAGE STABILITY FRAMES - GVI					0.0 Hrs 0 C/L 10 Feb 2009		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	
532300	Longeron 22 Installation Under Galley / Lavatory (Wet Areas) FS 145 - FS 426 - Detailed Inspection								0.0 Hrs 0 C/L 09 Jul 2009			12.00
								96 MOS		09 Jul 2017		
Airframe	53-23-00											
					[1 MOS Window] [CUSTOM FREQUENCY]							
532305	Longeron 22 Installation Not Under Galleys and Lavatories (Dry Areas), FS 145 - FS 426 - Detailed Inspection								0.0 Hrs 0 C/L 09 Jul 2009			12.00
								192 MOS		09 Jul 2025		
Airframe	53-23-00											
					[1 MOS Window] [CUSTOM FREQUENCY]							
532320	Left Stringer 6 Splice Fitting - Detailed Inspection								0.0 Hrs			
								8000 Cyc/Lnd	0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	53-23-00											
					[CUSTOM FREQUENCY]							
532500	Floor Structure Under Galleys, Lavatories FS 139 - FS 758 (Wet Areas) - Detailed Inspection								0.0 Hrs 0 C/L 09 Jul 2009			8.00
								96 MOS		09 Jul 2017		
Airframe	53-00-00											
					[1 MOS Window] [CUSTOM FREQUENCY]							
532505	Floor Structure Not Under Galleys, Lavatories FS 139 - FS 758 (Dry Areas) - Detailed Inspection								0.0 Hrs 0 C/L 09 Jul 2009			20.00
								144 MOS		09 Jul 2025		
Airframe	53-00-00											
					[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]							
532510	Floorboards FS 426 - FS 632 Between Left / Right BL 30 - Detailed Inspection								0.0 Hrs 0 C/L 09 Jul 2009			8.00
								144 MOS		09 Jul 2025		
Airframe	53-30-00											
					[192 MOS Initial Req.] [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)	Avg Manhours Approx Price Manufacturer	Part Warranty Labor Warranty Date Type
532515	Floorboards FS 426 - FS 632 Outboard Left / Right BL 30 - Detailed Inspection					0.0 Hrs 0 C/L			8.00
					144 MOS	09 Jul 2009	09 Jul 2025		
Airframe	53-30-00								
	[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								
532520	Floor Beam and Wing Link FS 465 - FS 576 - Detailed Inspection					0.0 Hrs 0 C/L			24.00
					96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	53-34-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
532525	Floorboards FS 426 - FS 632 Areas Below Galleys, Lavatory (Wet Areas) - Detailed Inspection					0.0 Hrs 0 C/L			24.00
					96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	53-30-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
532600	Electronic Equipment Rack to Fuselage Upper Attachment Structure (Left) - Detailed Inspection					0.0 Hrs 0 C/L			4.00
					144 MOS	09 Jul 2009	09 Jul 2025		
Airframe	53-26-00								
	[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								
532601	Electronic Equipment Rack to Fuselage Upper Attachment Structure (Right) - Detailed Inspection					0.0 Hrs 0 C/L			4.00
					144 MOS	09 Jul 2009	09 Jul 2025		
Airframe	53-26-00								
	[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								
532610	Traffic Alert and Collision Avoidance System Antenna Spacer - Detailed Inspection					0.0 Hrs 0 C/L			0.00
					144 MOS	09 Jul 2009	09 Jul 2021		
Airframe	53-21-00								
	[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 / @=Adjustments (Used Hrs, Cyc, Date)	Last C/W	Next Due (*=Adj) / Date Type	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
532901	Main Entrance Door Cutout Surround Structure - NDT Inspection				4400 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	12000 Cyc/Lnd		
Airframe	53-21-00				[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]				
532905	Main Entrance Door Surround Longeron - NDT Inspection				5600 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	53-23-00				[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]				
532920	Main Entrance Door Pin Support - Detailed Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	12000 Cyc/Lnd		
Airframe	53-23-00				[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]				
533110	FS465 / FS576 Production Splices - General Visual Inspection					0.0 Hrs 0 C/L 10 Feb 2009		0.00	
Airframe									
533120	Fuselage Skins at Wing Pressure Box Cutout (Left) - NDT Inspection				2500 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd	0.00	
Airframe	53-31-00				[8000 Initial Cyc Req.]				
533122	Fuselage Skins at Wing Pressure Box Cutout (Right) - NDT Inspection				2500 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd	0.00	
Airframe	53-31-00				[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	
533201	FS 632 Bulkhead - NDT Inspection							7300 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	53-42-00				[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]							
533202	FS 426 Bulkhead - Inspection							2500 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd	8.00	
Airframe	53-32-00				[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]							
533203	FS 465 Frame Stringer 9 and Above (Left) - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	53-32-00				[CUSTOM FREQUENCY]							
533204	FS 465 Frame Stringer 9 and Above (Right) - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	53-32-00				[CUSTOM FREQUENCY]							
533205	FS 465 Frame Stringer 9 and Below (Left) - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd	4.00	
Airframe	53-32-00											
533206	FS 465 Frame Stringer 9 and Below (Right) - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd	4.00	
Airframe	53-32-00											

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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
533207	FS 576 Frame (Left) - NDT Inspection				8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		0.00
Airframe	53-32-00								
533208	FS 576 Frame (Right) - NDT Inspection				8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		0.00
Airframe	53-32-00								
533211	Window Surround Frame Splice - NDT Inspection				8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		0.00
Airframe	53-32-00								
533215	Baggage Door Redistribution Frames at FS 694 and FS 734 - NDT Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	12000 Cyc/Lnd		
Airframe	53-42-00 [12000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
533220	Pressure Bulkhead Installation Below Floor FS 758 - NDT Inspection				3400 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	7400 Cyc/Lnd		0.00
Airframe	53-42-03 [7400 Initial Cyc Req.]								
533300	Longeron 24 Left and Right FS 632 - FS 758 - Detailed Inspection				96 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2017		12.00
Airframe	53-43-00 [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 / Date Type
533305	Dorsal Tee - NDT Inspection	@=Adjustments (Used Hrs, Cyc, Date)			3700 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	12000 Cyc/Lnd	16.00	
Airframe	53-33-00	[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]							
533309	Longeron 9 and Longeron 13 (Left No. 9) - Detailed Inspection				4900 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	53-33-00	[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]							
533310	Longeron 9 and Longeron 13 (Right No. 9) - Detailed Inspection				4900 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	53-33-00	[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]							
533315	Longeron 7 and Longeron 15 at FS 576 (Left No. 7) - Detailed Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	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 10 Feb 2009	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 10 Feb 2009	8000 Cyc/Lnd		
Airframe	53-33-00	[8000 Initial Cyc Req.] [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
533320	Longeron 9 and Longeron 13 (Right No. 13) - Detailed Inspection				4900 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	53-33-00								
	[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
533321	Longeron 7 and Longeron 15 at FS 576 (Left No. 15) - Detailed Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		8.00
Airframe	53-33-00								
	[8000 Initial Cyc Req.]								
533322	Longeron 7 and Longeron 15 at FS 576 (Right No. 15) - Detailed Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		8.00
Airframe	53-33-00								
	[8000 Initial Cyc Req.]								
533330	Stringer Splices at FS 684 and FS 758 - General Visual Inspection					0.0 Hrs 0 C/L 10 Feb 2009			0.00
Airframe									
533335	Longeron 22 at FS 417 - FS 426.5 - Detailed Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	12000 Cyc/Lnd		0.00
Airframe	53-23-00								
	[12000 Initial Cyc Req.]								
533400	Bulkhead Installation FS 426 Aft Face - Detailed Inspection				144 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2025		8.00
Airframe	53-32-00								
	[192 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		

533405	Lower Bulkhead Stiffeners and Angles at FS 632 - Detailed Inspection			0.0 Hrs 0 C/L			4.00
				144 MOS	09 Jul 2009	09 Jul 2025	
Airframe	53-32-00						
		[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]					
533410	Torque Box Installation / Connections - Detailed Inspection			0.0 Hrs 0 C/L			6.00
				144 MOS	09 Jul 2009	09 Jul 2021	
Airframe	53-30-00						
		[1 MOS Window] [CUSTOM FREQUENCY]					
533411	SUPPORT, L MLG DOOR ACT-INSP			0.0 Hrs 0 C/L 10 Feb 2009			4.00
Airframe							
533412	SUPPORT, R MLG DOOR ACT - INSP			0.0 Hrs 0 C/L 10 Feb 2009			4.00
Airframe							
533415	Drag Beam Overwing Installation - Detailed Inspection			0.0 Hrs 0 C/L			4.00
				96 MOS	09 Jul 2009	09 Jul 2017	
Airframe	53-34-00						
		[1 MOS Window] [CUSTOM FREQUENCY]					
533416	Overwing Drag Beam - Inspection			0.0 Hrs			
				8000 Cyc/Lnd	0 C/L 10 Feb 2009	8000 Cyc/Lnd	
Airframe	53-34-00						
		[8000 Initial Cyc Req.]					
533421	Forward Wing to Fuselage Fitting (Left) - Inspection			0.0 Hrs			24.00
				1400 Cyc/Lnd	0 C/L 10 Feb 2009	7500 Cyc/Lnd	
Airframe	53-34-00						
		[7500 Initial Cyc Req.]					

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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		
533422	Forward Wing to Fuselage Fitting (Right) - Inspection							1400 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	7500 Cyc/Lnd	24.00	
Airframe	53-34-00			[7500 Initial Cyc Req.]								
533423	AFT Wing to Fuselage Fitting (Left) - Inspection							4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	53-34-00			[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
533424	AFT Wing to Fuselage Fitting (Right) - Inspection							4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	53-34-00			[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
533435	BL 6 Forward Wing to Fuselage Attachment Link - Detailed Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd	0.00	
Airframe	53-34-00											
533501	Pressure Floor Tension Straps - NDT Inspection							4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	12000 Cyc/Lnd		
Airframe	53-35-00			[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
533510	Frame and Pressure Floor Clips - Detailed Inspection							4800 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	6800 Cyc/Lnd	0.00	
Airframe	53-35-00			[6800 Initial Cyc Req.]								
533600	Auxiliary Pressure Bulkhead Installation Below Floor FS 684 - Detailed Inspection							96 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2017	20.00	
Airframe	53-42-01			[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
533605	Auxiliary Pressure Bulkhead Installation Above Floor FS 684 - Detailed Inspection					0.0 Hrs 0 C/L 09 Jul 2009		4.00	
					144 MOS		31 Jul 2025		
Airframe	53-42-01								
	[192 MOS Initial Req.] [End of Month Item] [1 MOS Window]								
533610	Forward Engine Mounts Installation FS 758 - Detailed Inspection					0.0 Hrs 0 C/L 09 Jul 2009		2.00	
					96 MOS		31 Jul 2021		
Airframe	53-57-00								
	[144 MOS Initial Req.] [End of Month Item] [1 MOS Window]								
533615	Pressure Bulkhead Installation Below Floor FS 758 - Detailed Inspection					0.0 Hrs 0 C/L 09 Jul 2009		8.00	
					96 MOS		09 Jul 2017		
Airframe	53-42-03								
	[1 MOS Window] [CUSTOM FREQUENCY]								
533620	Pressure Bulkhead FS 758 Composite Panels - Detailed Inspection					1231.6 Hrs 506 C/L 02 Mar 2015		24.00	
					72 MOS		02 Mar 2021		
Airframe	53-42-03								
	[CUSTOM FREQUENCY]								
533701	Cabin Window Ring Frame Windows 1 Thru 5 (Left) - NDT Inspection					0.0 Hrs 0 C/L 10 Feb 2009			
					3750 Cyc/Lnd		12000 Cyc/Lnd		
Airframe	53-37-00								
	[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
533702	Cabin Window Ring Frame Windows 1 Thru 5 (Right) - NDT Inspection					0.0 Hrs 0 C/L 10 Feb 2009			
					3750 Cyc/Lnd		12000 Cyc/Lnd		
Airframe	53-37-00								
	[12000 Initial Cyc Req.] [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
533705	Window Frame Structure (Left) - Detailed Inspection				4400 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	53-37-00								
	[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
533706	Window Frame Structure (Right) - Detailed Inspection				4400 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	53-37-00								
	[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
533801	Baggage Door Cut Out Surround Skin - NDT Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	12000 Cyc/Lnd		
Airframe	53-41-00								
	[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
533810	MID FUSELAGE CUTOUTS, EXPOSED TO EXTERIOR - GVI					0.0 Hrs 0 C/L 10 Feb 2009			0.00
Airframe									
533813	Mid Fuselage Cutouts, Covered by Fairings - NDT Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	12000 Cyc/Lnd		
Airframe	53-38-00								
	[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
533817	Wing Link Cutout FS 465 (Left) - NDT Inspection				900 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		0.00
Airframe	53-34-00								
	[8000 Initial Cyc Req.]								
533819	Wing Link Cutout FS 465 (Right) - NDT Inspection				900 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		0.00
Airframe	53-34-00								
	[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)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty / Date Type
534000	Aft Engine Mount Frame Structure - Detailed Inspection					0.0 Hrs 0 C/L 09 Jul 2009		8.00	
					96 MOS		09 Jul 2017		
Airframe	53-57-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
534001	Baggage Compartment Electronic Equipment Rack FS 689 - FS 698 - Zonal Inspection					588.0 Hrs 272 C/L 29 Jan 2013			
					48 MOS		29 Jan 2017		
Airframe	53-40-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
534005	Forward Upper Bulkhead Fitting (Left) - NDT Inspection					0.0 Hrs		8.00	
					2000 Cyc/Lnd	0 C/L 10 Feb 2009	5000 Cyc/Lnd		
Airframe	53-57-00								
	[5000 Initial Cyc Req.]								
534006	Forward Upper Bulkhead Fitting (Right) - NDT Inspection					0.0 Hrs		8.00	
					2000 Cyc/Lnd	0 C/L 10 Feb 2009	5000 Cyc/Lnd		
Airframe	53-57-00								
	[5000 Initial Cyc Req.]								
534011	Aft Engine Mount Upper Bulkhead Fitting (Left) - NDT Inspection					0.0 Hrs			
					8000 Cyc/Lnd	0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	53-57-00								
	[CUSTOM FREQUENCY]								
534012	Aft Engine Mount Upper Bulkhead Fitting (Right) - NDT Inspection					0.0 Hrs			
					8000 Cyc/Lnd	0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	53-57-00								
	[CUSTOM FREQUENCY]								

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534310	Stringer Splices at FS 850 - General Visual Inspection Airframe	@=Adjustments (Used Hrs, Cyc, Date)				0.0 Hrs 0 C/L 10 Feb 2009		0.00	
534715	FS 820 Bulkhead - NDT Inspection Airframe 53-52-00	@=Adjustments (Used Hrs, Cyc, Date)			8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd	0.00	
534910	AFT FUSELAGE BELLY ACCESS CUTOUTS - GVI Airframe	@=Adjustments (Used Hrs, Cyc, Date)				0.0 Hrs 0 C/L 10 Feb 2009		0.00	
534915	AFT FUSELAGE EXPOSED CUTOUTS - DET INSP Airframe	@=Adjustments (Used Hrs, Cyc, Date)				0.0 Hrs 0 C/L 10 Feb 2009		0.00	
534920	Aft Fuselage Covered Cutouts (Left) - Detailed Inspection Airframe 53-50-00 [8000 Initial Cyc Req.]	@=Adjustments (Used Hrs, Cyc, Date)			3200 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd	0.00	
534922	Aft Fuselage Covered Cutouts (Right) - Detailed Inspection Airframe 53-50-00 [8000 Initial Cyc Req.]	@=Adjustments (Used Hrs, Cyc, Date)			3200 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd	0.00	
535000	Rudder Actuator Attachment - Detailed Inspection Airframe 53-50-00	@=Adjustments (Used Hrs, Cyc, Date)			3600 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	3600 Cyc/Lnd	3.00	

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					@=Adjustments (Used Hrs, Cyc, Date)							
	Comments									Date Type		
535020	Cockpit Crossbeam - NDT Inspection							3500 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	12000 Cyc/Lnd	0.00	
Airframe	53-10-00											
	[12000 Initial Cyc Req.]											
535028	Tail Compartment Above Floor Electrical Junction Boxes - Detailed Inspection							48 MOS	588.0 Hrs 272 C/L 29 Jan 2013	29 Jan 2017	4.00	
Airframe												
	[1 MOS Window] [CUSTOM FREQUENCY]											
539003	Antenna Interface - Detailed Inspection							72 MOS	1231.6 Hrs 506 C/L 28 Feb 2015	28 Feb 2021		
Airframe	53-00-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
539004	Lower Antenna and Penetration Interface - Detailed Inspection							72 MOS	0.0 Hrs 0 C/L 09 Jul 2009	28 Feb 2021*		
Airframe	53-00-00											
	[End of Month Item] [1 MOS Window]											
539005	Upper Antenna and Penetration Interface - Detailed Inspection							72 MOS	0.0 Hrs 0 C/L 09 Jul 2009	28 Feb 2021*		
Airframe	53-00-00											
	[End of Month Item] [1 MOS Window]											
541005	Pylons External (Left) - Zonal Inspection							48 MOS	588.0 Hrs 272 C/L 30 Jan 2013	30 Jan 2017	4.00	
Airframe	54-50-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											

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541006	Pylons External (Right) - Zonal Inspection					588.0 Hrs 272 C/L 30 Jan 2013		4.00	
					48 MOS		30 Jan 2017		
Airframe	54-50-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
541010	Pylons Internal (Left) - Zonal Inspection					588.0 Hrs 272 C/L 31 Jan 2013		12.00	
					48 MOS		31 Jan 2017		
Airframe	54-50-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
541011	Pylons Internal (Right) - Zonal Inspection					588.0 Hrs 272 C/L 31 Jan 2013		12.00	
					48 MOS		31 Jan 2017		
Airframe	54-50-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
551001	Horizontal Stabilizer - Removal / Installation	0.0				0.0 Hrs		300.00	
	1159CS50001-804 GA0925	0				0 C/L		1942080.000000	
	No	0				10 Feb 2009			
Airframe	55-10-00								
551003	Horizontal Stabilizer - General Visual Inspection					0.0 Hrs 0 C/L 10 Feb 2009		0.00	
					4000 Cyc/Lnd		4000 Cyc/Lnd		
Airframe	55-10-00								
551005	Horizontal Leading Edge (Left) - Zonal Inspection					0.0 Hrs 0 C/L 09 Jul 2009		4.00	
					192 MOS		09 Jul 2025		
Airframe	55-11-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
551006	Horizontal Leading Edge (Right) - Zonal Inspection					0.0 Hrs 0 C/L 09 Jul 2009		4.00	
					192 MOS		09 Jul 2025		
Airframe	55-11-00								
	[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		
551010	Horizontal Stabilizer Box (Left) - Zonal Inspection								0.0 Hrs 0 C/L		20.00	
								192 MOS	09 Jul 2009	09 Jul 2025		
Airframe	55-12-00											
					[1 MOS Window] [CUSTOM FREQUENCY]							
551011	Horizontal Stabilizer Box (Right) - Zonal Inspection								0.0 Hrs 0 C/L		20.00	
								192 MOS	09 Jul 2009	09 Jul 2025		
Airframe	55-12-00											
					[1 MOS Window] [CUSTOM FREQUENCY]							
551012	Horizontal Stabilizer Assembly (Interior) {Left} - Detailed Inspection								0.0 Hrs 0 C/L		40.00	
								144 MOS	09 Jul 2009	09 Jul 2025		
Airframe	55-10-00											
					[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]							
551013	Horizontal Stabilizer Assembly (Interior) {Right} - Detailed Inspection								0.0 Hrs 0 C/L		40.00	
								144 MOS	09 Jul 2009	09 Jul 2025		
Airframe	55-10-00											
					[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]							
551014	Horizontal Stabilizer Hinge and Actuator Fitting - Detailed Inspection								0.0 Hrs 0 C/L		10.00	
								96 MOS	09 Jul 2009	09 Jul 2021		
Airframe	55-10-00											
					[144 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]							
551015	Horizontal Stabilizer Trailing Edge (Left) - Zonal Inspection								0.0 Hrs 0 C/L		6.00	
								96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	55-14-00											
					[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		

551016	Horizontal Stabilizer Trailing Edge (Right) - Zonal Inspection		0.0 Hrs 0 C/L 09 Jul 2009			6.00	
Airframe	55-14-00	[1 MOS Window] [CUSTOM FREQUENCY]		96 MOS	09 Jul 2017		
551018	Horizontal Stabilizer Access Cutouts - NDT Inspection		0.0 Hrs 0 C/L 10 Feb 2009	4000 Cyc/Lnd	8000 Cyc/Lnd	0.00	
Airframe	55-10-00	[8000 Initial Cyc Req.]					
551020	Horizontal Stabilizer Pivot Fitting Lugs - NDT Inspection		0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd	8000 Cyc/Lnd		
Airframe	55-10-00	[CUSTOM FREQUENCY]					
551022	Horizontal Stabilizer Pivot Fitting Bolts - Detailed Inspection		0.0 Hrs 0 C/L 10 Feb 2009	4800 Cyc/Lnd	4800 Cyc/Lnd	0.00	
Airframe	55-10-00						
551109	Horizontal Stabilizer Rub Blocks - General Visual Inspection		0.0 Hrs 0 C/L 10 Feb 2009	3000 Hrs	3000.0Hrs		
Airframe	55-11-00	[50 Hour Window]					
551110	Horizontal Stabilizer Rub Blocks - Functional Test		0.0 Hrs 0 C/L 10 Feb 2009	3000 Hrs	3000.0Hrs		
Airframe	55-11-00	[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	

551111	Elevator Upper Surface - Detailed inspection		588.0 Hrs 272 C/L	4.00
		48 MOS	30 Jan 2013	30 Jan 2017
Airframe	55-23-00			
	[1 MOS Window] [CUSTOM FREQUENCY]			
552001	Elevator External for Delamination (Left) - Detailed Inspection		0.0 Hrs 0 C/L	4.00
		96 MOS	09 Jul 2009	09 Jul 2021
Airframe	55-20-00			
	[144 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]			
552002	Elevator External for Delamination (Right) - Detailed Inspection		0.0 Hrs 0 C/L	4.00
		96 MOS	09 Jul 2009	09 Jul 2021
Airframe	55-20-00			
	[144 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]			
552005	Elevator Hinge (Left) - Detailed Inspection		0.0 Hrs 0 C/L	26.00
		96 MOS	09 Jul 2009	09 Jul 2021
Airframe	55-23-00			
	[144 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]			
552006	Elevator Hinge (Right) - Detailed Inspection		0.0 Hrs 0 C/L	26.00
		96 MOS	09 Jul 2009	09 Jul 2021
Airframe	55-23-00			
	[144 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]			
552010	Elevator Skins and Hinges (Left) - General Visual Inspection		0.0 Hrs	16.00
		1800 Cyc/Lnd	0 C/L 10 Feb 2009	1800 Cyc/Lnd
Airframe	55-20-00			

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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		
552012	Elevator Hinge Bolts and Sleeves - Detailed Inspection								0.0 Hrs 0 C/L 10 Feb 2009		0.00	
								2755 Cyc/Lnd		8300 Cyc/Lnd		
Airframe	55-23-00			[8300 Initial Cyc Req.]								
552015	Elevator Skins and Hinges (Right) - General Visual Inspection								0.0 Hrs 0 C/L 10 Feb 2009		16.00	
								1800 Cyc/Lnd		1800 Cyc/Lnd		
Airframe	55-20-00											
553001	VERTICAL STABILIZER				0.0				0.0 Hrs		200.00	
	1159CS50003-807		GA0925		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe												
553005	Vertical Stabilizer Leading Edge Lower Section - Zonal Inspection								0.0 Hrs 0 C/L		4.00	
								192 MOS	09 Jul 2009	09 Jul 2025		
Airframe	55-31-00			[1 MOS Window] [CUSTOM FREQUENCY]								
553010	Vertical Cap, SATCOM and Bullet Fairing - Zonal Inspection								0.0 Hrs 0 C/L		4.00	
								96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	55-30-00			[1 MOS Window] [CUSTOM FREQUENCY]								
553015	Vertical Stabilizer Box Section Internal Structure - Zonal Inspection								0.0 Hrs 0 C/L		4.00	
								192 MOS	09 Jul 2009	09 Jul 2025		
Airframe	55-32-00			[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		

553016	Vertical Stabilizer Box Section Internal Flight Controls - Zonal Inspection					0.0 Hrs 0 C/L		4.00
					96 MOS	09 Jul 2009	09 Jul 2017	
Airframe	55-32-00							
		[1 MOS Window] [CUSTOM FREQUENCY]						
553020	Vertical Stabilizer Rear Beam Aft Face - Zonal Inspection					0.0 Hrs 0 C/L		4.00
					96 MOS	09 Jul 2009	09 Jul 2017	
Airframe	55-30-00							
		[1 MOS Window] [CUSTOM FREQUENCY]						
553025	Vertical Stabilizer Assembly Internal - Detailed Inspection					0.0 Hrs 0 C/L		32.00
					144 MOS	09 Jul 2009	09 Jul 2025	
Airframe	55-30-00							
		[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]						
553030	Vertical Stabilizer Rudder Support Structure - Detailed Inspection					0.0 Hrs 0 C/L		4.00
					144 MOS	09 Jul 2009	09 Jul 2025	
Airframe	55-30-00							
		[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]						
553035	Vertical Stabilizer Upper Boomerang Fittings - Detailed Inspection					0.0 Hrs 0 C/L		4.00
					144 MOS	09 Jul 2009	09 Jul 2025	
Airframe	55-30-00							
		[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]						
553036	Vertical Fin to Fuselage- General Visual Inspection					0.0 Hrs		4.00
					8000 Cyc/Lnd	0 C/L 10 Feb 2009	8000 Cyc/Lnd	
Airframe	55-56-00							

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553039	Fuselage Attach Boomerang Fittings - NDT Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	12000 Cyc/Lnd		
Airframe	55-30-00								
	[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
553040	Vertical Stabilizer - General Visual Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	4000 Cyc/Lnd	0.00	
Airframe	55-30-00								
553042	Vertical Stabilizer Forward Star Fitting - NDT Inspection				8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	55-30-00								
	[CUSTOM FREQUENCY]								
553044	Vertical Stabilizer Aft Star Fitting - NDT Inspection				8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	55-30-00								
	[CUSTOM FREQUENCY]								
553048	Vertical Stabilizer Access Cutouts - NDT Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd	0.00	
Airframe	55-30-00								
	[8000 Initial Cyc Req.]								
553410	Vertical Stabilizer Rear Beam at Pivot Fitting - Detailed Inspection				8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	55-30-00								
	[CUSTOM FREQUENCY]								
554005	Rudder External for Delamination - Detailed Inspection				96 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2021	4.00	
Airframe	55-40-00								
	[144 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								

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	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	
554010	Rudder Assembly Front Beam Internal - Detailed Inspection								0.0 Hrs 0 C/L 09 Jul 2009		12.00	
								144 MOS		09 Jul 2021		
Airframe	55-40-00				[1 MOS Window] [CUSTOM FREQUENCY]							
554015	Rudder Assembly Hinges, Bushing and Brackets - Detailed Inspection								0.0 Hrs 0 C/L 09 Jul 2009		4.00	
								144 MOS		09 Jul 2025		
Airframe	55-40-00				[192 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]							
554020	Rudder Hinge Fittings Bolts and Sleeves - Detailed Inspection								0.0 Hrs		0.00	
								2755 Cyc/Lnd	0 C/L 10 Feb 2009	8300 Cyc/Lnd		
Airframe	55-40-00				[8300 Initial Cyc Req.]							
554022	Rudder Skins and Hinge Fittings - General Visual Inspection								0.0 Hrs		16.00	
								1800 Cyc/Lnd	0 C/L 10 Feb 2009	1800 Cyc/Lnd		
Airframe	55-40-00											
560001	Emergency Window Release Mechanism - Functional Test								950.4 Hrs 407 C/L 16 Jan 2014		4.00	
								48 MOS		16 Jan 2018		
Airframe	52-22-00				[1 MOS Window] [CUSTOM FREQUENCY]							
561005	Windshield (Left) - Removal / Installation				0.0				0.0 Hrs		12.00	
	1159SCB5102-5		08191H2668		0				0 C/L		54231.360000	
	No				0				10 Feb 2009			
Airframe	56-11-01											

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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		

561006	Windshield (Right) - Removal / Installation				0.0				0.0 Hrs		12.00	
	1159SCB5102-7		08298H6752		0				0 C/L		54231.360000	
	No				0				10 Feb 2009			
Airframe	56-11-01											
561011	Side Windows (Left) - Removal / Installation				0.0				0.0 Hrs		12.00	
	1159SCB5100-9		08253H1386		0				0 C/L		14118.350400	
	No				0				10 Feb 2009			
Airframe	56-12-01											
561012	Side Windows (Right) - Removal / Installation				0.0				1231.6 Hrs		12.00	
	1159SCB5100-11		14335H6632		0				506 C/L		14118.350400	
	Yes				2				06 Feb 2015			
Airframe	56-12-01											
562001	Fixed Cabin Window (Left No. 1) - Removal / Installation				0.0				0.0 Hrs		10.00	
	1159CE50001-77		0803515/08319H9334		0				0 C/L		13478.382000	
	No				0				10 Feb 2009			
Airframe	56-21-01											
562002	Fixed Cabin Window (Left No. 2) - Removal / Installation				0.0				0.0 Hrs		10.00	
	1159CE50001-77		0803653/08331H2043		0				0 C/L		13478.382000	
	No				0				10 Feb 2009			
Airframe	56-21-01											
562003	Fixed Cabin Window (Left No. 3) - Removal / Installation				0.0				0.0 Hrs		10.00	
	1159CE50001-77		0803697/08319H9347		0				0 C/L		13478.382000	
	No				0				10 Feb 2009			
Airframe	56-21-01											

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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		

562004	Fixed Cabin Window (Left No. 4) - Removal / Installation		0.0		0.0 Hrs		10.00
	1159CE50001-77	0803510/08319H9338	0		0 C/L		13478.382000
	No		0		10 Feb 2009		
Airframe	56-21-01						
562005	Fixed Cabin Window (Left No. 5) - Removal / Installation		0.0		0.0 Hrs		10.00
	1159CE50001-77	0803666/08329H1686	0		0 C/L		13478.382000
	No		0		10 Feb 2009		
Airframe	56-21-01						
562006	Fixed Cabin Window (Right No. 1) - Removal / Installation		0.0		0.0 Hrs		10.00
	1159CE50001-77	0803608/08329H1682	0		0 C/L		13478.382000
	No		0		10 Feb 2009		
Airframe	56-21-01						
562007	Fixed Cabin Window (Right No. 2) - Removal / Installation		0.0		0.0 Hrs		10.00
	1159CE50001-77	0803533/08331H2031	0		0 C/L		13478.382000
	No		0		10 Feb 2009		
Airframe	56-21-01						
562008	Fixed Cabin Window (Right No. 3) - Removal / Installation		0.0		0.0 Hrs		10.00
	1159CE50001-77	0803600/08319H9336	0		0 C/L		13478.382000
	No		0		10 Feb 2009		
Airframe	56-21-01						
562009	Fixed Cabin Window (Right No. 4) - Removal / Installation		0.0		0.0 Hrs		12.00
	1159CE50001-77	0803490/08329H1689	0		0 C/L		13478.382000
	No		0		10 Feb 2009		
Airframe	56-21-01						

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EFTA01094699

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

562010	Fixed Cabin Window (Right No. 5) - Removal / Installation				0.0				0.0 Hrs			12.00
	1159CE50001-77		0803585/08319H9351		0				0 C/L			13478.382000
	No				0				10 Feb 2009			
Airframe	56-21-01											
562011	Emergency Exit Cabin Window (Left No. 1) - Removal / Installation				194.3	194.3			194.3 Hrs			12.00
	1159CE50001-79		0803641/08295H6389		97	97			97 C/L			20262.657000
	No				18				31 Aug 2010			
Airframe	52-22-00					194.3 Hrs 97 Cyc/Lnd						
562012	Emergency Exit Cabin Window (Left No. 2) - Removal / Installation				194.3	194.3			194.3 Hrs			12.00
	1159CE50001-79		0803644/08319H9345		97	97			97 C/L			20262.657000
	No				18				31 Aug 2010			
Airframe	52-22-00					194.3 Hrs 97 Cyc/Lnd						
562013	Emergency Exit Cabin Window (Right No. 1) - Removal / Installation				0.0				0.0 Hrs			10.00
	1159CE50001-79		0803646/08310H8196		0				0 C/L			20262.657000
	No				0				10 Feb 2009			
Airframe	52-22-00											
				Q307372								
562014	Emergency Exit Cabin Window (Right No. 2) - Removal / Installation				0.0				0.0 Hrs			10.00
	1159CE50001-79		0803610/08310H8206		0				0 C/L			20262.657000
	No				0				10 Feb 2009			
Airframe	52-22-00											
				Q307372								
562015	Overwing Emergency Exits - Zonal Inspection								0.0 Hrs			6.00
									0 C/L			
								96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	52-22-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								

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EFTA01094700

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

562021	Fixed Cabin Window Inner Pane (Left No. 1) - Removal / Installation		0.0		0.0 Hrs		3.00
	1159SCCE500-19	08319H9334	0		0 C/L		4230.266400
	No		0		10 Feb 2009		
Airframe	56-21-01						
562022	Fixed Cabin Window Inner Pane (Left No. 2) - Removal / Installation		0.0		0.0 Hrs		3.00
	1159SCCE500-19	08331H2043	0		0 C/L		4230.266400
	No		0		10 Feb 2009		
Airframe	56-21-01						
562023	Fixed Cabin Window Inner Pane (Left No. 3) - Removal / Installation		0.0		0.0 Hrs		3.00
	1159SCCE500-19	08319H9347	0		0 C/L		4230.266400
	No		0		10 Feb 2009		
Airframe	56-21-01						
562024	Fixed Cabin Window Inner Pane (Left No. 4) - Removal / Installation		0.0		0.0 Hrs		3.00
	1159SCCE500-19	08319H9338	0		0 C/L		4230.266400
	No		0		10 Feb 2009		
Airframe	56-21-01						
562025	Fixed Cabin Window Inner Pane (Left No. 5) - Removal / Installation		0.0		0.0 Hrs		3.00
	1159SCCE500-19	08329H1686	0		0 C/L		4230.266400
	No		0		10 Feb 2009		
Airframe	56-21-01						
562026	Fixed Cabin Window Inner Pane (Right No. 1) - Removal / Installation		0.0		0.0 Hrs		3.00
	1159SCCE500-19	08329H1682	0		0 C/L		4230.266400
	No		0		10 Feb 2009		
Airframe	56-21-01						

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EFTA01094701

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

562027	Fixed Cabin Window Inner Pane (Right No. 2) - Removal / Installation		0.0		0.0 Hrs		3.00
	1159SCCE500-19	08331H2031	0		0 C/L		4230.266400
	No		0		10 Feb 2009		
Airframe	56-21-01						
562028	Fixed Cabin Window Inner Pane (Right No. 3) - Removal / Installation		0.0		0.0 Hrs		3.00
	1159SCCE500-19	08319H9336	0		0 C/L		4230.266400
	No		0		10 Feb 2009		
Airframe	56-21-01						
562029	Fixed Cabin Window Inner Pane (Right No. 4) - Removal / Installation		0.0		0.0 Hrs		3.00
	1159SCCE500-19	08329H1689	0		0 C/L		4230.266400
	No		0		10 Feb 2009		
Airframe	56-21-01						
562030	Fixed Cabin Window Inner Pane (Right No. 5) - Removal / Installation		0.0		0.0 Hrs		3.00
	1159SCCE500-19	08319H9351	0		0 C/L		4230.266400
	No		0		10 Feb 2009		
Airframe	56-21-01						
562031	Emergency Exit Cabin Window Pane (Left Inner No. 1) - Removal / Installation		0.0		0.0 Hrs		3.00
	1159SCCE500-19	08295H6389	0		0 C/L		4230.266400
	No		0		10 Feb 2009		
Airframe	52-22-00						
562032	Emergency Exit Cabin Window Pane (Left Inner No. 2) - Removal / Installation		0.0		0.0 Hrs		3.00
	1159SCCE500-19	08319H9345	0		0 C/L		4230.266400
	No		0		10 Feb 2009		
Airframe	52-22-00						

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EFTA01094702

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

562033	Emergency Exit Cabin Window Pane (Right Inner No. 1) - Removal / Installation		0.0		0.0 Hrs		3.00
	1159SCCE500-19	08310H8196	0		0 C/L		4230.266400
	No		0		10 Feb 2009		
Airframe	52-22-00						
562034	Emergency Exit Cabin Window Pane (Right Inner No. 2) - Removal / Installation		0.0		0.0 Hrs		3.00
	1159SCCE500-19	08310H8206	0		0 C/L		4230.266400
	No		0		10 Feb 2009		
Airframe	52-22-00						
562041	Fixed Cabin Window Outer Pane (Left No. 1) - Removal / Installation		0.0		0.0 Hrs		0.00
	1159SCCE500-21	0803515	0		0 C/L		2418.481200
	No		0		10 Feb 2009		
Airframe	56-21-01						
562042	Fixed Cabin Window Outer Pane (Left No. 2) - Removal / Installation		0.0		0.0 Hrs		0.00
	1159SCCE500-21	0803653	0		0 C/L		2418.481200
	No		0		10 Feb 2009		
Airframe	56-21-01						
562043	Fixed Cabin Window Outer Pane (Left No. 3) - Removal / Installation		0.0		0.0 Hrs		0.00
	1159SCCE500-21	0803697	0		0 C/L		2418.481200
	No		0		10 Feb 2009		
Airframe	56-21-01						
562044	Fixed Cabin Window Outer Pane (Left No. 4) - Removal / Installation		0.0		0.0 Hrs		0.00
	1159SCCE500-21	0803510	0		0 C/L		2418.481200
	No		0		10 Feb 2009		
Airframe	56-21-01						

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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	

562045	Fixed Cabin Window Outer Pane (Right No. 1) - Removal / Installation		0.0		0.0 Hrs		0.00
	1159SCCE500-21	0803608	0		0 C/L		2418.481200
	No		0		10 Feb 2009		
Airframe	56-21-01						
562046	Fixed Cabin Window Outer Pane (Right No. 2) - Removal / Installation		0.0		0.0 Hrs		0.00
	1159SCCE500-21	0803533	0		0 C/L		2418.481200
	No		0		10 Feb 2009		
Airframe	56-21-01						
562047	Fixed Cabin Window Outer Pane (Right No. 3) - Removal / Installation		0.0		0.0 Hrs		0.00
	1159SCCE500-21	0803600	0		0 C/L		2418.481200
	No		0		10 Feb 2009		
Airframe	56-21-01						
562048	Fixed Cabin Window Outer Pane (Right No. 4) - Removal / Installation		0.0		0.0 Hrs		0.00
	1159SCCE500-21	0803490	0		0 C/L		2418.481200
	No		0		10 Feb 2009		
Airframe	56-21-01						
562049	Emergency Exit Cabin Window Pane (Left Outer No. 1) - Removal / Installation		0.0		0.0 Hrs		0.00
	1159SCCE500-21	0803641	0		0 C/L		2418.481200
	No		0		10 Feb 2009		
Airframe	52-22-00						
562050	Emergency Exit Cabin Window Pane (Left Outer No. 2) - Removal / Installation		0.0		0.0 Hrs		0.00
	1159SCCE500-21	0803644	0		0 C/L		2418.481200
	No		0		10 Feb 2009		
Airframe	52-22-00						

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EFTA01094704

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
562051	Emergency Exit Cabin Window Pane (Right Outer No. 1) - Removal / Installation				0.0				0.0 Hrs		0.00	
	1159SCCE500-21		0803646		0				0 C/L		2418.481200	
	No				0				10 Feb 2009			
Airframe	52-22-00											
562052	Emergency Exit Cabin Window Pane (Right Outer No. 2) - Removal / Installation				0.0				0.0 Hrs		0.00	
	1159SCCE500-21		0803610		0				0 C/L		2418.481200	
	No				0				10 Feb 2009			
Airframe	52-22-00											
562054	Fixed Cabin Window Outer Pane (Left No. 5) - Removal / Installation				0.0				0.0 Hrs		0.00	
	1159SCCE500-21		0803666		0				0 C/L		2418.481200	
	No				0				10 Feb 2009			
Airframe	56-21-01											
562055	Fixed Cabin Window Outer Pane (Right No. 5) - Removal / Installation				0.0				0.0 Hrs		0.00	
	1159SCCE500-21		0803585		0				0 C/L		2418.481200	
	No				0				10 Feb 2009			
Airframe	56-21-01											
562101	Cabin Window (Left No. 1) - Special Detailed Inspection								0.0 Hrs		1.00	
									0 C/L			
									10 Feb 2009			
Airframe	56-21-01											
562102	Cabin Window (Left No. 2) - Special Detailed Inspection								0.0 Hrs		1.00	
									0 C/L			
									10 Feb 2009			
Airframe	56-21-01											

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EFTA01094705

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
562103	Cabin Window (Left No. 3) - Special Detailed Inspection								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	56-21-01											
562104	Cabin Window (Left No. 4) - Special Detailed Inspection								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	56-21-01											
562105	Cabin Window (Left No. 5) - Special Detailed Inspection								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	56-21-01											
562106	Cabin Window (Right No. 1) - Special Detailed Inspection								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	56-21-01											
562107	Cabin Window (Right No. 2) - Special Detailed Inspection								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	56-21-01											
562108	Cabin Window (Right No. 3) - Special Detailed Inspection								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	56-21-01											

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EFTA01094706

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
562109	Cabin Window (Right No. 4) - Special Detailed Inspection								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	56-21-01											
562110	Cabin Window (Right No. 5) - Special Detailed Inspection								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	56-21-01											
562111	Cabin Window (Left Emergency No. 1) - Special Detailed Inspection								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	56-21-01											
562112	Cabin Window (Left Emergency No. 2) - Special Detailed Inspection								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	56-21-01											
562113	Cabin Window (Right Emergency No. 1) - Special Detailed Inspection								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	56-21-01											
562114	Cabin Window (Right Emergency No. 2) - Special Detailed Inspection								0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	56-21-01											

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EFTA01094707

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		
562115	Cabin Windows - Leak Check								194.3 Hrs 97 C/L 31 Aug 2010		4.00	
Airframe	56-21-01											
570001	WING ASSY, LEFT				0.0				0.0 Hrs		8.00	
	1159W50002-41		926		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe												
570002	WING ASSY, RIGHT				0.0				0.0 Hrs		8.00	
	1159W50002-42		926		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe												
570005	Wing Upper Surface View from on Wing (Left) - Zonal Inspection								588.0 Hrs 272 C/L		2.00	
								48 MOS	29 Jan 2013	29 Jan 2017		
Airframe	57-00-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								
570006	Wing Upper Surface View from on Wing (Right) - Zonal Inspection								588.0 Hrs 272 C/L		2.00	
								48 MOS	29 Jan 2013	29 Jan 2017		
Airframe	57-00-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								
570009	Wing Lower Surface (Left) - Zonal Inspection								1231.6 Hrs 506 C/L		2.00	
								24 MOS	03 Feb 2015	29 Jan 2017*		
Airframe	57-00-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								
570010	Wing Lower Surface (Right) - Zonal Inspection								1231.6 Hrs 506 C/L		2.00	
								24 MOS	03 Feb 2015	29 Jan 2017*		
Airframe	57-00-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								

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EFTA01094708

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
570013	Upper Wing Extension BL 542 - BL 545 (View from on Wing) {Left} - Zonal Inspection					588.0 Hrs 272 C/L			2.00
Airframe	57-31-00				48 MOS	29 Jan 2013	29 Jan 2017		
	[1 MOS Window] [CUSTOM FREQUENCY]								
570014	Upper Wing Extension BL 542 - BL 545 (View from on Wing) {Right} - Zonal Inspection					588.0 Hrs 272 C/L			2.00
Airframe	57-31-00				48 MOS	29 Jan 2013	29 Jan 2017		
	[1 MOS Window] [CUSTOM FREQUENCY]								
570015	Lower Wing Extension BL 542 - BL 545 (View from Ground) {Left} - Zonal Inspection					1231.6 Hrs 506 C/L			2.00
Airframe	57-31-00				24 MOS	03 Feb 2015	29 Jan 2017*		
	[1 MOS Window] [CUSTOM FREQUENCY]								
570016	Lower Wing Extension BL 542 - BL 545 (View from Ground) {Right} - Zonal Inspection					1231.6 Hrs 506 C/L			2.00
Airframe	57-31-00				24 MOS	03 Feb 2015	29 Jan 2017*		
	[1 MOS Window] [CUSTOM FREQUENCY]								
570017	Wing Rear Beam at Aileron (WS 386 - WS 479) (Left) - Zonal Inspection					0.0 Hrs 0 C/L			4.00
Airframe	57-50-00				96 MOS	09 Jul 2009	09 Jul 2017		
	[1 MOS Window] [CUSTOM FREQUENCY]								
570018	Wing Rear Beam at Aileron (WS 386 - WS 479) (Right) - Zonal Inspection					0.0 Hrs 0 C/L			4.00
Airframe	57-50-00				96 MOS	09 Jul 2009	09 Jul 2017		
	[1 MOS Window] [CUSTOM FREQUENCY]								

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EFTA01094709

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
570200	Wing Box Structure Forward Spar Through Gap Bands (Left) - Detailed Inspection								0.0 Hrs 0 C/L			4.00
								96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	57-00-00				[1 MOS Window] [CUSTOM FREQUENCY]							
570201	Wing Box Structure Forward Spar Through Gap Bands (Right) - Detailed Inspection								0.0 Hrs 0 C/L			4.00
								96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	57-00-00				[1 MOS Window] [CUSTOM FREQUENCY]							
570205	Fuel Tank Internal (Left) - Detailed Inspection								0.0 Hrs 0 C/L			28.00
								96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	57-00-00				[1 MOS Window] [CUSTOM FREQUENCY]							
570206	Fuel Tank Internal (Right) - Detailed Inspection								0.0 Hrs 0 C/L			28.00
								96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	57-00-00				[1 MOS Window] [CUSTOM FREQUENCY]							
571110	Lower Cover Splice and Coaming Stringers (Left) - NDT Inspection							10000 Hrs 4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	30000.0Hrs 12000 Cyc/Lnd		0.00
Airframe	57-14-00				[30000 Initial Hour Req.] [12000 Initial Cyc Req.]							
571112	Lower Cover Splice and Coaming Stringers (Right) - NDT Inspection							10000 Hrs 4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	30000.0Hrs 12000 Cyc/Lnd		0.00
Airframe	57-14-00				[30000 Initial Hour Req.] [12000 Initial Cyc Req.]							

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EFTA01094710

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		
571200	Rear Spar - Inspection								194.3 Hrs 97 C/L 31 Aug 2010			
Airframe	57-12-00				This procedure applies to Aircraft 5001 thru Aircraft 5230 not having ASC 80 or drawing 1159SB50091 incorporated.							
571201	Rear Spar BL 6 - BL 35 (Left) - NDT Inspection							5200 Hrs 2000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	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 10 Feb 2009	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 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-13-00				[20000 Initial Hour Req.] [8000 Initial Cyc Req.] [CUSTOM FREQUENCY]							
571204	BL 0 Lower Rib at Rear Spar (Right) - NDT Inspection								0.0 Hrs 0 C/L 10 Feb 2009		8.00	
Airframe	57-13-00											
571207	BL 6 Rib Web at Forward Fitting (Left) - NDT Inspection							4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	57-13-00				[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]							
571208	BL 6 Rib Web at Forward Fitting (Right) - NDT Inspection							4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	57-13-00				[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]							

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EFTA01094711

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		
571209	BL 18.5 Rib (Left) - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	57-13-00				[CUSTOM FREQUENCY]							
571210	BL 18.5 Rib (Right) - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd	8.00	
Airframe	57-13-00				[CUSTOM FREQUENCY]							
571211	BL 35.8 Rib at Wing to Fuselage Fitting (Left) - NDT Inspection							20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-13-00				[CUSTOM FREQUENCY]							
571212	BL 35.8 Rib at Wing to Fuselage Fitting (Right) - NDT Inspection							20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-13-00				[CUSTOM FREQUENCY]							
571220	Rear Spar Sponson and Trailing Edge Extension (Left) - NDT Inspection							20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-12-00				[CUSTOM FREQUENCY]							
571222	Rear Spar Sponson and Trailing Edge Extension (Right) - NDT Inspection							20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-12-00				[CUSTOM FREQUENCY]							

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EFTA01094712

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)								
571225	Rear Spar Covered Areas Outboard Of BL 35 (Left) - NDT Inspection				10000 Hrs 4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	30000.0Hrs 12000 Cyc/Lnd		
Airframe	57-12-00								
	[30000 Initial Hour Req.] [12000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
571227	Rear Spar Covered Areas Outboard Of BL 35 (Right) - NDT Inspection				10000 Hrs 4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	30000.0Hrs 12000 Cyc/Lnd		
Airframe	57-12-00								
	[30000 Initial Hour Req.] [12000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
571301	Rear Spar at Spoiler Actuator Tension Fittings (Left) - NDT Inspection				20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-12-00								
571302	Rear Spar at Spoiler Actuator Tension Fittings (Right) - NDT Inspection				20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		0.00
Airframe	57-12-00								
571401	Lower Sponson Doubler (Left) - NDT Inspection				1370 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	6000 Cyc/Lnd		6.00
Airframe	57-14-00								
	[6000 Initial Cyc Req.]								
571402	Lower Sponson Doubler (Right) - NDT Inspection				1370 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	6000 Cyc/Lnd		6.00
Airframe	57-14-00								
	[6000 Initial Cyc Req.]								

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EFTA01094713

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		
571403	RBS 109.5 Sponson Rib (Left) - NDT Inspection							1270 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd	8.00	
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 10 Feb 2009	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 10 Feb 2009	8000 Cyc/Lnd		
Airframe	57-13-00			[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
571406	BL 91.06 Sponson Rib (Right) - NDT Inspection							3400 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	57-13-00			[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
571420	Sponson Lugs (Left) - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe				[CUSTOM FREQUENCY]								
571422	Sponson Lugs (Right) - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe				[CUSTOM FREQUENCY]								
571601	Wing to Fuselage Attach Corrosion Resistant Steel / Titanium Fitting - Detailed Inspection							96 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2017	48.00	
Airframe	57-16-01			[1 MOS Window] [CUSTOM FREQUENCY]								

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EFTA01094714

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)								
571701	BL 0 Lower Wing Skin Splice at Front Spar (Left) - NDT Inspection				20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-11-00 [CUSTOM FREQUENCY]								
571702	BL 0 Lower Wing Skin Splice at Front Spar (Right) - NDT Inspection				20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-11-00 [CUSTOM FREQUENCY]								
571703	BL 0 Lower Wing Centerline Splice at Front Spar (Left) - NDT Inspection				20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-14-00 [CUSTOM FREQUENCY]								
571704	BL 0 Lower Wing Centerline Splice at Front Spar (Right) - NDT Inspection				20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-14-00 [CUSTOM FREQUENCY]								
571705	BL 0 Lower Wing Skin Splice at Rear Spar (Left) - NDT Inspection				20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-12-00 [CUSTOM FREQUENCY]								
571706	BL 0 Lower Wing Skin Splice at Rear Spar (Right) - NDT Inspection				20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-12-00 [CUSTOM FREQUENCY]								

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EFTA01094715

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

571707	Rear Beam Web at BL 91 Sponson Rib Fastener Holes - NDT Inspection								0.0 Hrs			0.00
								4000 Cyc/Lnd	0 C/L 10 Feb 2009	12000 Cyc/Lnd		
Airframe	57-12-00											
				[12000 Initial Cyc Req.]								
571709	External Rear Beam Web at BL 49 - NDT Inspection								0.0 Hrs			0.00
								4000 Cyc/Lnd	0 C/L 10 Feb 2009	12000 Cyc/Lnd		
Airframe	57-12-00											
				[12000 Initial Cyc Req.]								
573001	Winglet (Left) - Removal / Installation				0.0				0.0 Hrs			24.00
	1159W57131-21		0426		0				0 C/L			65865.235200
	No				0				10 Feb 2009			
Airframe	57-32-00											
				S/N ver. by PQ037								
573002	Winglet (Right) - Removal / Installation				0.0				309.0 Hrs			24.00
	1159W57131-22		0438.5		0				166 C/L			80536.915200
	Yes				0				23 Aug 2011			
Airframe	57-32-00											
573005	Wing Extension BL 542 - BL 545 (Left) - Zonal Inspection								0.0 Hrs			3.00
									0 C/L			
								192 MOS	09 Jul 2009	09 Jul 2025		
Airframe	57-31-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								
573006	Wing Extension BL 542 - BL 545 (Right) - Zonal Inspection								0.0 Hrs			3.00
									0 C/L			
								192 MOS	09 Jul 2009	09 Jul 2025		
Airframe	57-31-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								

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EFTA01094716

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

573010	Winglet Blade (View From Ground) {Left} - Zonal Inspection								588.0 Hrs 272 C/L		1.00	
								48 MOS	29 Jan 2013	29 Jan 2017		
Airframe	57-32-00				[1 MOS Window] [CUSTOM FREQUENCY]							
573011	Winglet Blade (View From Ground) {Right} - Zonal Inspection								588.0 Hrs 272 C/L		1.00	
								48 MOS	29 Jan 2013	29 Jan 2017		
Airframe	57-32-00				[1 MOS Window] [CUSTOM FREQUENCY]							
574001	LEADING EDGE, L WING #1				0.0				0.0 Hrs		4.00	
	1159W56301-91		948		0				0 C/L		42376.920000	
	No				0				10 Feb 2009			
Airframe												
574002	LEADING EDGE, L WING #2				0.0				0.0 Hrs		4.00	
	1159W56002-9		956		0				0 C/L		36318.324000	
	No				0				10 Feb 2009			
Airframe	57-41-01											
574003	LEADING EDGE, L WING #3				0.0				0.0 Hrs		4.00	
	1159W56003-9		951		0				0 C/L		33868.957200	
	No				0				10 Feb 2009			
Airframe	57-41-01											
574004	LEADING EDGE, L WING #4				0.0				0.0 Hrs		4.00	
	1159W56004-15		956		0				0 C/L		29095.418400	
	No				0				10 Feb 2009			
Airframe	57-41-01											
574005	LEADING EDGE, L WING #5				0.0				0.0 Hrs		4.00	
	1159W56005-9		954		0				0 C/L		27162.824400	
	No				0				10 Feb 2009			
Airframe	57-41-01											

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EFTA01094717

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
574006	LEADING EDGE, L WING #6				0.0				194.3 Hrs		4.00	
	1159W56402-49		970		0				97 C/L		31324.944600	
	No				0				31 Aug 2010			
Airframe												
574007	LEADING EDGE, R WING #1				0.0				0.0 Hrs		4.00	
	1159W56301-92		950		0				0 C/L		42977.587800	
	No				0				10 Feb 2009			
Airframe												
574008	LEADING EDGE, R WING #2				0.0				0.0 Hrs		4.00	
	1159W56002-10		952		0				0 C/L		36318.324000	
	No				0				10 Feb 2009			
Airframe												
574009	LEADING EDGE, R WING #3				0.0				0.0 Hrs		4.00	
	1159W56003-10		950		0				0 C/L		22963.056000	
	No				0				10 Feb 2009			
Airframe												
574010	LEADING EDGE, R WING #4				0.0				0.0 Hrs		4.00	
	1159W56004-16		943		0				0 C/L		29095.418400	
	No				0				10 Feb 2009			
Airframe												
574011	LEADING EDGE, R WING #5				0.0				0.0 Hrs		4.00	
	1159W56005-10		951		0				0 C/L		27162.824400	
	No				0				10 Feb 2009			
Airframe												
574012	LEADING EDGE, R WING #6				0.0				0.0 Hrs		4.00	
	1159W56402-50		942		0				0 C/L		24360.048000	
	No				0				10 Feb 2009			
Airframe												

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EFTA01094718

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
574015	Wing Leading Edge External BL 44.0 - BL 529 Inboard of Navigation Light (Left) - Zonal Inspection					1231.6 Hrs 506 C/L			1.00
					24 MOS	03 Feb 2015	29 Jan 2017*		
Airframe	57-40-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
574016	Wing Leading Edge External BL 44.0 - BL 529 Inboard of Navigation Light (Right) - Zonal Inspection					1231.6 Hrs 506 C/L			1.00
					24 MOS	03 Feb 2015	29 Jan 2017*		
Airframe	57-40-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
574017	Wing Leading Edge With Gap Bands Removed (Left) - Zonal Inspection					0.0 Hrs 0 C/L			8.00
					96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	57-40-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
574018	Wing Leading Edge With Gap Bands Removed (Right) - Zonal Inspection					0.0 Hrs 0 C/L			8.00
					96 MOS	09 Jul 2009	09 Jul 2017		
Airframe	57-40-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
574019	Wing Leading Edges Removed (Left) - Zonal Inspection					0.0 Hrs 0 C/L			32.00
					192 MOS	09 Jul 2009	09 Jul 2025		
Airframe	57-40-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								
574020	Wing Leading Edges Removed (Right) - Zonal Inspection					0.0 Hrs 0 C/L			32.00
					192 MOS	09 Jul 2009	09 Jul 2025		
Airframe	57-40-00								
	[1 MOS Window] [CUSTOM FREQUENCY]								

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EFTA01094719

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		
575001	Wing Trailing Edge (Left) - Zonal Inspection								1231.6 Hrs 506 C/L		1.00	
								24 MOS	03 Feb 2015	30 Jan 2017*		
Airframe	57-50-00			[1 MOS Window] [CUSTOM FREQUENCY]								
575002	Wing Trailing Edge (Right) - Zonal Inspection								1231.6 Hrs 506 C/L		1.00	
								24 MOS	03 Feb 2015	30 Jan 2017*		
Airframe	57-50-00			[1 MOS Window] [CUSTOM FREQUENCY]								
575003	Wing Rear Beam (Left) - Zonal Inspection								1231.6 Hrs 506 C/L		3.00	
								24 MOS	03 Feb 2015	30 Jan 2017*		
Airframe	57-50-00			[1 MOS Window] [CUSTOM FREQUENCY]								
575004	Wing Rear Beam (Right) - Zonal Inspection								1231.6 Hrs 506 C/L		3.00	
								24 MOS	03 Feb 2015	30 Jan 2017*		
Airframe	57-50-00			[1 MOS Window] [CUSTOM FREQUENCY]								
575005	Wing Box Section (Left) - Zonal Inspection								0.0 Hrs 0 C/L 10 Feb 2009		3.00	
Airframe												
575006	Wing Box Section (Right) - Zonal Inspection								0.0 Hrs 0 C/L 10 Feb 2009		3.00	
Airframe												
575007	Wing Tank Internal Inboard 3 Panels Each Wing (Left) - Detailed Inspection								588.0 Hrs 272 C/L		16.00	
								48 MOS	06 Feb 2013	06 Feb 2017		
Airframe	57-00-00			[1 MOS Window] [CUSTOM FREQUENCY]								

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EFTA01094720

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
575008	Wing Tank Internal Inboard 3 Panels Each Wing (Right) - Detailed Inspection	@=Adjustments (Used Hrs, Cyc, Date)			48 MOS	588.0 Hrs 272 C/L 06 Feb 2013	06 Feb 2017	16.00	
Airframe	57-00-00	[1 MOS Window] [CUSTOM FREQUENCY]							
575021	Wing Rear Beam (Left Enhanced) - Zonal Inspection				24 MOS	1231.6 Hrs 506 C/L 03 Feb 2015	30 Jan 2017*	3.50	
Airframe	57-50-00	[1 MOS Window] [CUSTOM FREQUENCY]							
575022	Wing Rear Beam (Right Enhanced) - Zonal Inspection				24 MOS	1231.6 Hrs 506 C/L 03 Feb 2015	30 Jan 2017*	3.50	
Airframe	57-50-00	[1 MOS Window] [CUSTOM FREQUENCY]							
575101	Flap B and C Track (Left B Track) - NDT Inspection				8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	57-53-00	[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]							
575102	Flap B and C Track (Right B Track) - NDT Inspection				8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	57-53-00	[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]							
575103	Flap B and C Track (Left C Track) - NDT Inspection				8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	57-53-00	[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]							
575104	Flap B and C Track (Right C Track) - NDT Inspection				8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	57-53-00	[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]							

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EFTA01094721

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
575105	Flap A and D Track (Left A Track) - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	57-53-00			[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
575106	Flap A and D Track (Right A Track) - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	57-53-00			[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
575107	Flap A and D Track (Left D Track) - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	57-53-00			[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
575108	Flap A and D Track (Right D Track) - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	57-53-00			[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
575111	Flap B and C Track Lower Flange (Left B Track) - NDT Inspection							3400 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	7200 Cyc/Lnd	1.50	
Airframe	57-53-00			[7200 Initial Cyc Req.]								
575112	Flap B and C Track Lower Flange (Right B Track) - NDT Inspection							3400 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	7200 Cyc/Lnd	1.50	
Airframe	57-53-00			[7200 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	
								3400 Cyc/Lnd	0 C/L 10 Feb 2009	7200 Cyc/Lnd		
Airframe	57-53-00			[7200 Initial Cyc Req.]								
575114	Flap B and C Track Lower Flange (Right C Track) - NDT Inspection								0.0 Hrs		1.50	
								3400 Cyc/Lnd	0 C/L 10 Feb 2009	7200 Cyc/Lnd		
Airframe	57-53-00			[7200 Initial Cyc Req.]								
575115	Flap D Track Lower Flange (Left) - NDT Inspection								0.0 Hrs			
								7600 Cyc/Lnd	0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	57-53-00			[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
575116	Flap D Track Lower Flange (Right) - NDT Inspection								0.0 Hrs			
								7600 Cyc/Lnd	0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	57-53-00			[8000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
575205	Left Wing Box Section - Zonal Inspection								0.0 Hrs 0 C/L 10 Feb 2009			
Airframe												
575206	Right Wing Box Section - Zonal Inspection								0.0 Hrs 0 C/L 10 Feb 2009			
Airframe												

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EFTA01094723

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 / @=Adjustments (Used Hrs, Cyc, Date)	Last C/W	Next Due (*=Adj) / Date Type	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
575210	Flap Front Spar at A, B, C and D Tracks (Left) - NDT Inspection				8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	57-53-00 [CUSTOM FREQUENCY]								
575212	Flap Front Spar at A, B, C and D Tracks (Right) - NDT Inspection				8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	57-53-00 [CUSTOM FREQUENCY]								
575215	Flap Front Spar at Spoiler Doors (Left) - NDT Inspection				3000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd	0.00	
Airframe	57-53-00 [8000 Initial Cyc Req.]								
575217	Flap Front Spar at Spoiler Doors (Right) - NDT Inspection				3000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd	0.00	
Airframe	57-53-00 [8000 Initial Cyc Req.]								
575220	Flap Rear Spar at B, C and D Track Cutouts (Left) - NDT Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	57-53-00 [8000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
575222	Flap Rear Spar at B, C and D Track Cutouts (Right) - NDT Inspection				4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	57-53-00 [8000 Initial Cyc 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	

575601	Trailing Edge Flight Control Attach Hinge / Support Fittings (Left) - Detailed Inspection								0.0 Hrs 0 C/L			12.00
								96 MOS	09 Jul 2009	09 Jul 2021		
Airframe	57-56-00											
				[144 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								
575602	Trailing Edge Flight Control Attach Hinge / Support Fittings (Right) - Detailed Inspection								0.0 Hrs 0 C/L			12.00
								96 MOS	09 Jul 2009	09 Jul 2021		
Airframe	57-56-00											
				[144 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								
576005	Aileron Ballast Weights (Left) - Detailed Inspection								0.0 Hrs 0 C/L			10.00
								96 MOS	09 Jul 2009	09 Jul 2021		
Airframe	57-60-00											
				[144 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								
576006	Aileron Ballast Weights (Right) - Detailed Inspection								0.0 Hrs 0 C/L			10.00
								96 MOS	09 Jul 2009	09 Jul 2021		
Airframe	57-60-00											
				[144 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								
576010	Aileron Tab / Spoilers External for Delamination - Detailed Inspection								0.0 Hrs 0 C/L			4.00
								96 MOS	09 Jul 2009	09 Jul 2021		
Airframe	57-56-00											
				[144 MOS Initial Req.] [1 MOS Window] [CUSTOM FREQUENCY]								
577001	Spoiler Hinge Fitting (Left Ground) - NDT Inspection							20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-71-00											
				[CUSTOM FREQUENCY]								

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EFTA01094725

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
577002	Spoiler Hinge Fitting (Right Ground) - NDT Inspection							20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-71-00				[CUSTOM FREQUENCY]							
577003	Spoiler Hinge Fitting (Left Inboard Flight) - NDT Inspection							20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-71-00				[CUSTOM FREQUENCY]							
577004	Spoiler Hinge Fitting (Right Inboard Flight) - NDT Inspection							20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-71-00				[CUSTOM FREQUENCY]							
577005	Spoiler Hinge Fitting (Left Outboard Flight) - NDT Inspection							20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-71-00				[CUSTOM FREQUENCY]							
577006	Spoiler Hinge Fitting (Right Outboard Flight) - NDT Inspection							20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-71-00				[CUSTOM FREQUENCY]							
577210	Spoiler Support Hinges (Left) - NDT Inspection							20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-70-00				[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		
577211	Spoiler Support Hinges (Right) - NDT Inspection							20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-70-00				[CUSTOM FREQUENCY]							
577215	Spoiler Drive Hinges (Left) - NDT Inspection							20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-70-00				[CUSTOM FREQUENCY]							
577216	Spoiler Drive Hinges (Right) - NDT Inspection							20000 Hrs 8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	20000.0Hrs 8000 Cyc/Lnd		
Airframe	57-70-00				[CUSTOM FREQUENCY]							
710001	Engine (Left) - Removal / Installation BR700-710C4-11 15565 No				0.0 0				0.0 Hrs 0 C/L 10 Feb 2009		90.00 0.000000	
Airframe	71-00-00									Engine Change		
710002	Engine (Right) - Removal / Installation BR700-710C4-11 15566 No				0.0 0				0.0 Hrs 0 C/L 10 Feb 2009		90.00 0.000000	
Airframe	71-00-00									Engine Change		
710003	ENGINE PERFORMANCE RUN								0.0 Hrs 0 C/L 20 Dec 2008		10.00	
Engine 1												
710003 (710004)	ENGINE PERFORMANCE RUN								0.0 Hrs 0 C/L 22 Dec 2008		10.00	
Engine 2												

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EFTA01094727

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
710005	Engine Midlife Inspection								0.0 Hrs		200.00	
	BR700-710C4-11		15565						0 C/L			
									20 Dec 2008			
Engine 1												
					ENGINE DECLARED TASK ORIENTED							
710005 (710006)	Engine Midlife Inspection								0.0 Hrs		200.00	
	BR700-710C4-11		15566						0 C/L			
									22 Dec 2008			
Engine 2												
					ENGINE DECLARED TASK ORIENTED							
710009	Engine Overhaul				0.0				0.0 Hrs		200.00	
	BR700-710C4-11		15565		0				0 C/L		0.000000	
	No				0				20 Dec 2008			
Engine 1												
					ENGINE DECLARED TASK ORIENTED							
710009 (710010)	Engine Overhaul				0.0				0.0 Hrs		200.00	
	BR700-710C4-11		15566		0				0 C/L		0.000000	
	No				0				22 Dec 2008			
Engine 2												
					ENGINE DECLARED TASK ORIENTED							
710011	Engine Run - Pre-Operational Checks								295.0 Hrs		1.00	
									155 C/L			
									15 Jun 2011			
Engine 1	71-00-00											
710011 (710012)	Engine Run - Pre-Operational Checks								295.0 Hrs		1.00	
									155 C/L			
									15 Jun 2011			
Engine 2	71-00-00											
710013	Engine Run - Checklist								295.0 Hrs		1.50	
									155 C/L			
									15 Jun 2011			
Engine 1	71-00-00											

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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		
710013 (710014) Engine 2	Engine Run - Checklist 71-00-00								295.0 Hrs 155 C/L 15 Jun 2011		1.50	
710015 Engine 1	Engine Test 1 - Wet Motor Operation Leak Check 71-00-00								0.0 Hrs 0 C/L 20 Dec 2008		1.00	
710015 (710016) Engine 2	Engine Test 1 - Wet Motor Operation Leak Check 71-00-00								0.0 Hrs 0 C/L 22 Dec 2008		1.00	
710017 Engine 1	Engine Run Leak Check Test 2A - LP Fuel System / Oil System 71-00-00								1231.6 Hrs 506 C/L 02 Mar 2015		1.00	
710017 (710018) Engine 2	Engine Run Leak Check Test 2A - LP Fuel System / Oil System 71-00-00								1231.6 Hrs 506 C/L 02 Mar 2015		1.00	
710019 Engine 1	Engine Run Leak Check Test 2B - HP Fuel System 71-00-00								0.0 Hrs 0 C/L 20 Dec 2008		1.00	
710019 (710020) Engine 2	Engine Run Leak Check Test 2B - HP Fuel System 71-00-00								0.0 Hrs 0 C/L 22 Dec 2008		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	
710021	Engine Test 3A (Left) - Thrust Reverser Check								639.9 Hrs 287 C/L 21 Mar 2013		2.00	
Airframe	71-00-00											
710022	Engine Test 3A (Right) - Thrust Reverser Check								0.0 Hrs 0 C/L 10 Feb 2009		2.00	
Airframe	71-00-00											
710023	Engine Test 3B (Left) - Thrust Reverser / LRU Leak Check								0.0 Hrs 0 C/L 10 Feb 2009		2.00	
Airframe	71-00-00											
710024	Engine Test 3B (Right) - Thrust Reverser / LRU Leak Check								0.0 Hrs 0 C/L 10 Feb 2009		2.00	
Airframe	71-00-00											
710025	Engine Test 4 - Engine Power Assurance Check								288.0 Hrs 149 C/L 11 May 2011		2.00	
Engine 1	71-00-00											
710025 (710026)	Engine Test 4 - Engine Power Assurance Check								288.0 Hrs 149 C/L 11 May 2011		2.00	
Engine 2	71-00-00											
710027	Engine Test 5 - Pretested Replacement Engine Test								0.0 Hrs 0 C/L 20 Dec 2008		8.00	
Engine 1	71-00-00											

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EFTA01094730

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		
710027 (710028) Engine 2	Engine Test 5 - Pretested Replacement Engine Test 71-00-00								0.0 Hrs 0 C/L 22 Dec 2008		8.00	
710029 Engine 1	Engine Test 6 - Vibration Survey 71-00-00								194.3 Hrs 97 C/L 31 Aug 2010		4.00	
710029 (710030) Engine 2	Engine Test 6 - Vibration Survey 71-00-00								194.3 Hrs 97 C/L 31 Aug 2010		4.00	
710031 Engine 1	Engine Test 7 - Low-pressure Compressor (Fan) Trim Balance 71-00-00								0.0 Hrs 0 C/L 20 Dec 2008		20.00	
710031 (710032) Engine 2	Engine Test 7 - Low-pressure Compressor (Fan) Trim Balance 71-00-00								0.0 Hrs 0 C/L 22 Dec 2008		20.00	
710033 Engine 1	Engine Test 7 - Low-pressure Compressor (Fan) Trim Balance (Alternate) 71-00-00								8.4 Hrs 3 C/L 26 Feb 2009		0.00	

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EFTA01094731

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

710033 (710034)	Engine Test 7 - Low-pressure Compressor (Fan) Trim Balance (Alternate)		8.4 Hrs 3 C/L 26 Feb 2009	0.00
Engine 2	71-00-00			
710035	Low-pressure Compressor (Fan) Blade Set - Re-Index		0.0 Hrs 0 C/L 20 Dec 2008	0.00
Engine 1	71-00-00			
710035 (710036)	Low-pressure Compressor (Fan) Blade Set - Re-Index		0.0 Hrs 0 C/L 22 Dec 2008	0.00
Engine 2	71-00-00			
710037	Engine Test 9 - Full Authority Digital Engine Control (FADEC) Operational Test		0.0 Hrs 0 C/L 20 Dec 2008	1.00
Engine 1	71-00-00			
710037 (710038)	Engine Test 9 - Full Authority Digital Engine Control (FADEC) Operational Test		0.0 Hrs 0 C/L 22 Dec 2008	1.00
Engine 2	71-00-00			
710039	Cockpit Engine Vibration Monitor (EVM) Card - Vibration Run		194.3 Hrs 97 C/L 31 Aug 2010	4.00
Engine 1	71-00-00			

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EFTA01094732

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
710039	Cockpit Engine Vibration Monitor (EVM) Card - Vibration Run								194.3 Hrs		4.00	
(710040)									97 C/L			
									31 Aug 2010			
Engine 2	71-00-00											
710055	Engine Health Monitoring								0.0 Hrs		1.00	
									0 C/L			
									20 Dec 2008			
Engine 1												
710055	Engine Health Monitoring								0.0 Hrs		1.00	
(710060)									0 C/L			
									22 Dec 2008			
Engine 2												
710061	Engine Maintenance Program Declaration								8.4 Hrs		0.00	
									3 C/L			
									09 Jul 2009			
Engine 1	71-00-00											
	ENGINE DECLARED TASK ORIENTED [500 Initial Hour Req.]											
710061	Engine Maintenance Program Declaration								8.4 Hrs		0.00	
(710062)									3 C/L			
									09 Jul 2009			
Engine 2	71-00-00											
	ENGINE DECLARED TASK ORIENTED [500 Initial Hour Req.]											
711001	Inlet Cowl (Left) - Removal / Installation				0.0				0.0 Hrs		20.00	
	04C0001-019		GVSP232		0				0 C/L		1230525.756000	
	No				0				10 Feb 2009			
Airframe	71-11-00											
711002	Inlet Cowl (Right) - Removal / Installation				0.0				0.0 Hrs		20.00	
	04C0001-020		GVSP232		0				0 C/L		1230525.756000	
	No				0				10 Feb 2009			
Airframe	71-11-00											

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EFTA01094733

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook 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	950.4 Hrs 407 C/L 17 Jan 2014	2000.0 Hrs*		1.00
Airframe	71-11-00			[50 Hour Window]								
711004	Inlet Cowl Aerodynamic Surfaces (Right) - Detailed Inspection							1000 Hrs	950.4 Hrs 407 C/L 15 Jan 2014	2000.0 Hrs*		1.00
Airframe	71-11-00			[50 Hour Window]								
711005	Cowl Fasteners and Attachment Features (Left) - Detailed Inspection							1000 Hrs	950.4 Hrs 407 C/L 14 Jan 2014	2000.0 Hrs*		1.50
Airframe	71-11-01			[50 Hour Window]								
711006	Cowl Fasteners and Attachment Features (Right) - Detailed Inspection							1000 Hrs	950.4 Hrs 407 C/L 15 Jan 2014	2000.0 Hrs*		1.50
Airframe	71-11-01			[50 Hour Window]								
711007	Inlet Cowl Rear Bulkhead External Sufaces (Left) - Detailed Inspection							1000 Hrs	950.4 Hrs 407 C/L 14 Jan 2014	2000.0 Hrs*		1.00
Airframe	71-11-00			[50 Hour Window]								
711008	Inlet Cowl Rear Bulkhead External Sufaces (Right) - Detailed Inspection							1000 Hrs	950.4 Hrs 407 C/L 15 Jan 2014	2000.0 Hrs*		1.00
Airframe	71-11-00			[50 Hour Window]								

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EFTA01094734

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	
711015	Fixed Cowls (Left) - Detailed Inspection							1000 Hrs	950.4 Hrs 407 C/L 14 Jan 2014	2000.0 Hrs*	2.50	
Airframe	71-14-00				[50 Hour Window]							
711016	Fixed Cowls (Right) - Detailed Inspection							1000 Hrs	950.4 Hrs 407 C/L 14 Jan 2014	2000.0 Hrs*	2.50	
Airframe	71-14-00				[50 Hour Window]							
711017	APRON, L ENGINE FIXED				0.0				0.0 Hrs		50.00	
	04E2001-001		GVSP232/SB3939		0				0 C/L		342704.700000	
	No				0				10 Feb 2009			
Airframe												
711018	APRON, R ENGINE FIXED				0.0				0.0 Hrs		50.00	
	04E0002-027		GVSP232/SB3940		0				0 C/L		470647.788000	
	No				0				10 Feb 2009			
Airframe												
711019	Engine Lower Cowl Door (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	04D4002-001		GVSP232/SB3937		0				0 C/L		412769.999400	
	No				0				10 Feb 2009			
Airframe	71-13-01											
711020	Engine Lower Cowl Door (Right) - Removal / Installation				0.0				0.0 Hrs		3.00	
	04D4003-001		GVSP232/SB3938		0				0 C/L		412769.999400	
	No				0				10 Feb 2009			
Airframe	71-13-01											
711021	Upper Cowl Door (Left) - Removal / Installation				332.9				332.9 Hrs		2.00	
	04D4001-001		GVSP232/SB3935		178				178 C/L		302993.040000	
	No				38				14 Apr 2012			
Airframe	71-12-01				332.9 Hrs 178 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	
711022	Upper Cowl Door (Right) - Removal / Installation				332.9				332.9 Hrs		2.00	
	04D4001-002		GVSP232/SB3936		178				178 C/L		302993.040000	
	No				38				14 Apr 2012			
Airframe	71-12-01				332.9 Hrs 178 Cyc/Lnd							
711301	External - Powerplants, Cowl Doors, Inlet Areas, Thrust Reverser and Nose Cowls (as viewed from ground) - Zonal Inspection								1231.6 Hrs		1.50	
									506 C/L			
								24 MOS	02 Mar 2015	01 Feb 2017*		
Engine 1	71-00-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
711301 (711302)	External - Powerplants, Cowl Doors, Inlet Areas, Thrust Reverser and Nose Cowls (as viewed from ground) - Zonal Inspection								1231.6 Hrs		1.50	
									506 C/L			
								24 MOS	11 Feb 2015	01 Feb 2017*		
Engine 2	71-00-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
711305	Powerplant / Nacelle External (View from Platform) - Zonal Inspection								0.0 Hrs		2.00	
									0 C/L			
								96 MOS	09 Jul 2009	09 Jul 2017		
Engine 1	71-00-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
711305 (711306)	Powerplant / Nacelle External (View from Platform) - Zonal Inspection								0.0 Hrs		2.00	
									0 C/L			
								96 MOS	09 Jul 2009	09 Jul 2017		
Engine 2	71-00-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
711310	Powerplant Nose Cowls Internal (Left) - Zonal Inspection								0.0 Hrs		4.00	
									0 C/L			
								144 MOS	09 Jul 2009	09 Jul 2021		
Airframe	71-00-00											
	[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		

711311	Powerplant Nose Cowls Internal (Right) - Zonal Inspection			0.0 Hrs 0 C/L 09 Jul 2009			4.00
Airframe	71-00-00	[1 MOS Window] [CUSTOM FREQUENCY]			144 MOS	09 Jul 2021	
711315	Powerplant and Nacelle Doors Internal (Left) - Zonal Inspection		1000 Hrs	950.4 Hrs 407 C/L 14 Jan 2014	2000.0 Hrs*		3.00
Airframe	71-00-00	[50 Hour Window]					
711316	Powerplant and Nacelle Doors Internal (Right) - Zonal Inspection		1000 Hrs	950.4 Hrs 407 C/L 15 Jan 2014	2000.0 Hrs*		3.00
Airframe	71-00-00	[50 Hour Window]					
712011	Chatterproof Bolt (Left Upper) - Detailed Inspection			0.0 Hrs 0 C/L 10 Feb 2009			2.00
Airframe	71-21-01						
712015	Chatterproof Bolt (Left Lower) - Detailed Inspection			0.0 Hrs 0 C/L 10 Feb 2009			2.00
Airframe	71-21-01						
712020	Chatterproof Bolt (Right Upper) - Detailed Inspection			0.0 Hrs 0 C/L 10 Feb 2009			2.00
Airframe	71-21-01						

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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 @=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
712024	Chatterproof Bolt (Right Lower) - Detailed Inspection					0.0 Hrs 0 C/L 10 Feb 2009		2.00	
Airframe	71-21-01								
712101	MOUNT, L ENGINE FWD TRUNNION	0.0				0.0 Hrs		4.00	
	1159B51971-7 0367	0				0 C/L		0.000000	
	No	0				10 Feb 2009			
Airframe	71-21-00								
712102	MOUNT, R ENGINE FWD TRUNNION	0.0				0.0 Hrs		4.00	
	1159B51971-8 0377	0				0 C/L		62595.900600	
	No	0				10 Feb 2009			
Airframe	71-21-00								
712103	Forward Engine Mount (Left) - Detailed Inspection					0.0 Hrs 0 C/L		4.00	
					192 MOS	09 Jul 2009	09 Jul 2025		
Airframe	71-21-01								
	[1 MOS Window] [CUSTOM FREQUENCY]								
712104	Forward Engine Mount (Right) - Detailed Inspection					0.0 Hrs 0 C/L		4.00	
					192 MOS	09 Jul 2009	09 Jul 2025		
Airframe	71-21-01								
	[1 MOS Window] [CUSTOM FREQUENCY]								
712105	Forward Upper Engine Link (Left) - Removal / Installation	0.0				0.0 Hrs		4.00	
	1159SCP570-1 5342	0				0 C/L		3066.905400	
	No	0				10 Feb 2009			
Airframe	71-23-00								
712106	Forward Upper Engine Link (Right) - Removal / Installation	0.0				0.0 Hrs		4.00	
	1159SCP570-1 5352	0				0 C/L		3066.905400	
	No	0				10 Feb 2009			
Airframe	71-23-00								

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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		
712107	Forward Lower Engine Link (Left) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCP570-1		5343		0				0 C/L		3066.905400	
	No				0				10 Feb 2009			
Airframe	71-23-00											
712108	Forward Lower Engine Link (Right) - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCP570-1		5344		0				0 C/L		3066.905400	
	No				0				10 Feb 2009			
Airframe	71-23-00											
712109	Link Assemblies (Engine Removed) (Left) - Detailed Inspection								0.0 Hrs		4.00	
									0 C/L			
								192 MOS	09 Jul 2009	09 Jul 2025		
Airframe	71-23-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
712110	Link Assemblies (Engine Removed) (Right) - Detailed Inspection								0.0 Hrs		4.00	
									0 C/L			
								192 MOS	09 Jul 2009	09 Jul 2025		
Airframe	71-23-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											
712111	Forward Upper Fuselage Link (Left) - Removal / Installation				0.0				0.0 Hrs		16.00	
	1159BM51245-5		AVC/D804-2-028		0				0 C/L		1730.960400	
	No				0				10 Feb 2009			
Airframe	71-23-00											
712112	Forward Upper Fuselage Link (Right) - Removal / Installation				0.0				0.0 Hrs		16.00	
	1159BM51245-5		AVC/D804-2-027		0				0 C/L		1730.960400	
	No				0				10 Feb 2009			
Airframe	71-23-00											

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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		

712113	PIN, LH FUSELAGE/ENGINE MOUNT		0.0		0.0 Hrs		16.00
	1159BM51246-13	0707021-155	0		0 C/L		171.054000
	No		0		10 Feb 2009		
Airframe							
712114	PIN, RH FUSELAGE/ENGINE MOUNT		0.0		0.0 Hrs		16.00
	1159BM51246-13	0707021-111	0		0 C/L		171.054000
	No		0		10 Feb 2009		
Airframe							
712115	PIN, LH FUSELAGE/ENGINE LINK		0.0		0.0 Hrs		16.00
	1159BM51246-13	0707021-127	0		0 C/L		171.054000
	No		0		10 Feb 2009		
Airframe							
712116	PIN, RH FUSELAGE/ENGINE LINK		0.0		0.0 Hrs		16.00
	1159BM51246-13	0707021-153	0		0 C/L		171.054000
	No		0		10 Feb 2009		
Airframe							
712117	CAP, LH BEAM BRACE/TRUNNION		0.0		0.0 Hrs		16.00
	1159BM51248-11	139	0		0 C/L		126.602400
	No		0		10 Feb 2009		
Airframe							
712118	CAP, RH BEAM BRACE/TRUNNION		0.0		0.0 Hrs		16.00
	1159BM51248-11	062	0		0 C/L		126.602400
	No		0		10 Feb 2009		
Airframe							
712119	CAP, LH FUSELAGE/BEAM BRACE		0.0		0.0 Hrs		16.00
	1159BM51248-11	111	0		0 C/L		126.602400
	No		0		10 Feb 2009		
Airframe							

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EFTA01094740

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
712120	CAP, RH FUSELAGE/BEAM BRACE				0.0				0.0 Hrs		16.00	
	1159BM51248-11		103		0				0 C/L		126.602400	
	No				0				10 Feb 2009			
Airframe												
712121	PIN, LH TRUNNION/ENG LINK UPR				0.0				0.0 Hrs		16.00	
	1159BM51247-11		046749-065		0				0 C/L		2073.660000	
	No				0				10 Feb 2009			
Airframe	71-21-01											
712122	PIN, RH TRUNNION/ENG LINK UPR				0.0				0.0 Hrs		16.00	
	1159BM51247-11		046749-049		0				0 C/L		2073.660000	
	No				0				10 Feb 2009			
Airframe												
712123	PIN, LH TRUNNION/ENG LINK LWR				0.0				0.0 Hrs		16.00	
	1159BM51247-11		0239		0				0 C/L		2073.660000	
	No				0				10 Feb 2009			
Airframe												
712124	PIN, RH TRUNNION/ENG LINK LWR				0.0				0.0 Hrs		16.00	
	1159BM51247-11		0287		0				0 C/L		2073.660000	
	No				0				10 Feb 2009			
Airframe												
712125	CAP, LH TRUNNION/ENG LINK UPR				0.0				0.0 Hrs		16.00	
	1159BM51249-11		543		0				0 C/L		676.668000	
	No				0				10 Feb 2009			
Airframe												
712126	CAP, RH TRUNNION/ENG LINK UPR				0.0				0.0 Hrs		16.00	
	1159BM51249-11		540		0				0 C/L		676.668000	
	No				0				10 Feb 2009			
Airframe												

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EFTA01094741

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
712127	CAP, LH TRUNNION/ENG LINK LWR				0.0				0.0 Hrs		16.00	
	1159BM51249-11		542		0				0 C/L		676.668000	
	No				0				10 Feb 2009			
Airframe												
712128	CAP, RH TRUNNION/ENG LINK LWR				0.0				0.0 Hrs		16.00	
	1159BM51249-11		475		0				0 C/L		676.668000	
	No				0				10 Feb 2009			
Airframe												
712129	PIN, LH LINK/ENGINE MOUNT				0.0				0.0 Hrs		16.00	
	1159BM51246-15		0712206-101		0				0 C/L		388.283400	
	No				0				10 Feb 2009			
Airframe												
712130	PIN, RH LINK/ENGINE MOUNT				0.0				0.0 Hrs		16.00	
	1159BM51246-15		0712206-118		0				0 C/L		388.283400	
	No				0				10 Feb 2009			
Airframe												
712131	CAP, LH TRUNNION/FUSELAGE LWR				0.0				0.0 Hrs		16.00	
	1159BM51248-11		316221-99		0				0 C/L		126.602400	
	No				0				10 Feb 2009			
Airframe												
712132	CAP, RH TRUNNION/FUSELAGE LWR				0.0				0.0 Hrs		16.00	
	1159BM51248-11		052		0				0 C/L		126.602400	
	No				0				10 Feb 2009			
Airframe												
712133	Forward Upper Engine Link (Left) - NDT Inspection								0.0 Hrs			
									0 C/L			
									10 Feb 2009			
Airframe	71-23-00											

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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		
712134	Forward Upper Engine Link (Right) - NDT Inspection								0.0 Hrs 0 C/L 10 Feb 2009			
Airframe	71-23-00											
712137	Forward Upper Fueselage Link (Left) - NDT Inspection							2300 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	2700 Cyc/Lnd		16.00
Airframe	71-23-00			[2700 Initial Cyc Req.]								
712138	Forward Upper Fueselage Link (Right) - NDT Inspection							2300 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	2700 Cyc/Lnd		16.00
Airframe	71-23-00			[2700 Initial Cyc Req.]								
712139	Forward Engine Mount, PT.F (Lug A) (Left) - NDT Inspection							4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	12000 Cyc/Lnd		
Airframe	71-21-0			[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
712140	Forward Engine Mount, PT.F (Lug A) (Right) - NDT Inspection							4000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	12000 Cyc/Lnd		
Airframe	71-21-0			[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
712141	Forward Engine Mount, PT.E (Lug B) (Left) - NDT Inspection							8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	71-21-01			[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		

712142	Forward Engine Mount, PT.E (Lug B) (Right) - NDT Inspection			0.0 Hrs		
		8000 Cyc/Lnd	0 C/L 10 Feb 2009		8000 Cyc/Lnd	
Airframe	71-21-01					
	[CUSTOM FREQUENCY]					
712143	Forward Engine Mount, PT.C (Lug C) (Left) - NDT Inspection			0.0 Hrs		
		4000 Cyc/Lnd	0 C/L 10 Feb 2009		12000 Cyc/Lnd	
Airframe	71-21-01					
	[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]					
712144	Forward Engine Mount, PT.C (Lug C) (Right) - NDT Inspection			0.0 Hrs		
		4000 Cyc/Lnd	0 C/L 10 Feb 2009		12000 Cyc/Lnd	
Airframe	71-21-01					
	[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]					
712145	Forward Engine Mount, PT.G (Lug D) (Left) - NDT Inspection			0.0 Hrs		
		4000 Cyc/Lnd	0 C/L 10 Feb 2009		12000 Cyc/Lnd	
Airframe	71-21-01					
	[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]					
712146	Forward Engine Mount, PT.G (Lug D) (Right) - NDT Inspection			0.0 Hrs		
		4000 Cyc/Lnd	0 C/L 10 Feb 2009		12000 Cyc/Lnd	
Airframe	71-21-01					
	[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]					
712147	Forward Engine Mount, [redacted] (Lug E) (Left) - NDT Inspection			0.0 Hrs		
		4000 Cyc/Lnd	0 C/L 10 Feb 2009		12000 Cyc/Lnd	
Airframe	71-21-01					
	[12000 Initial Cyc 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		

712148	Forward Engine Mount, [redacted] (Lug E) (Right) - NDT Inspection								0.0 Hrs			
								4000 Cyc/Lnd	0 C/L 10 Feb 2009	12000 Cyc/Lnd		
Airframe	71-21-01			[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
712149	Forward Engine Mount, PT.U (Lug F) (Left) - NDT Inspection								0.0 Hrs			
								4000 Cyc/Lnd	0 C/L 10 Feb 2009	12000 Cyc/Lnd		
Airframe	71-21-01			[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
712150	Forward Engine Mount, PT.U (Lug F) (Right) - NDT Inspection								0.0 Hrs			
								4000 Cyc/Lnd	0 C/L 10 Feb 2009	12000 Cyc/Lnd		
Airframe	71-21-01			[12000 Initial Cyc Req.] [CUSTOM FREQUENCY]								
712201	MOUNT, L ENGINE FWD FUSE-INSP								0.0 Hrs 0 C/L 10 Feb 2009		16.00	
Airframe												
712202	MOUNT, R ENGINE FWD FUSE-INSP								0.0 Hrs 0 C/L 10 Feb 2009		16.00	
Airframe												
712203	MOUNT, L ENG AFT FUSE-INSP								0.0 Hrs 0 C/L 10 Feb 2009		16.00	
Airframe	71-22-00											

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EFTA01094745

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
712204	MOUNT, R ENG AFT FUSE-INSP								0.0 Hrs 0 C/L 10 Feb 2009		16.00	
Airframe	71-22-00											
712205	Engine Aft Upper Suspension Strut (Left) - Removal / Installation				0.0				0.0 Hrs		16.00	
	1159SCP567-1		TY2648		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	71-23-00											
712206	Engine Aft Upper Suspension Strut (Right) - Removal / Installation				0.0				0.0 Hrs		16.00	
	1159SCP567-1		TY2666		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	71-23-00											
712207	Engine Aft Lower Suspension Strut (Left) - Removal / Installation				0.0				0.0 Hrs		16.00	
	1159SCP568-1		TY2691		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	71-23-00											
712208	Engine Aft Lower Suspension Strut (Right) - Removal / Installation				0.0				0.0 Hrs		16.00	
	1159SCP568-1		TY2674		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	71-23-00											
712209	Aft Engine Mount Strut Assemblies External (Left) - Detailed Inspection								0.0 Hrs 0 C/L		4.00	
								192 MOS	09 Jul 2009	09 Jul 2025		
Airframe	71-22-00											
	[1 MOS Window] [CUSTOM FREQUENCY]											

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EFTA01094746

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

712210	Aft Engine Mount Strut Assemblies External (Right) - Detailed Inspection						0.0 Hrs 0 C/L		4.00
						192 MOS	09 Jul 2009	09 Jul 2025	
Airframe	71-22-00			[1 MOS Window] [CUSTOM FREQUENCY]					
712211	MOUNT, L FWD UPR FWD FUSELAGE				0.0		0.0 Hrs		4.00
	1159BM50505-5	PM0085			0		0 C/L		2206.260000
	No				0		10 Feb 2009		
Airframe									
712212	MOUNT, L FWD UPR AFT FUSELAGE				0.0		0.0 Hrs		4.00
	1159BM50505-3	PM0070			0		0 C/L		3235.848000
	No				0		10 Feb 2009		
Airframe									
712213	MOUNT, L FWD LWR FWD FUSELAGE				0.0		0.0 Hrs		4.00
	1159BM50506-5	MX01742-004			0		0 C/L		4044.810000
	No				0		10 Feb 2009		
Airframe									
712214	MOUNT, L FWD LWR AFT FUSELAGE				0.0		0.0 Hrs		4.00
	1159BM50506-1	MX01743-004			0		0 C/L		4044.810000
	No				0		10 Feb 2009		
Airframe									
712215	MOUNT, R FWD UPR FWD FUSELAGE				0.0		0.0 Hrs		16.00
	1159BM50505-5	PM0095			0		0 C/L		2206.260000
	No				0		10 Feb 2009		
Airframe									
712216	MOUNT, R FWD UPR AFT FUSELAGE				0.0		0.0 Hrs		16.00
	1159BM50505-3	PM0068			0		0 C/L		3235.848000
	No				0		10 Feb 2009		
Airframe									

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EFTA01094747

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
712217	MOUNT, R FWD LWR FWD FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM50506-5		MX01742-002		0				0 C/L		4044.810000	
	No				0				10 Feb 2009			
Airframe												
712218	MOUNT, R FWD LWR AFT FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM50506-1		MX01743-002		0				0 C/L		4044.810000	
	No				0				10 Feb 2009			
Airframe												
712219	MOUNT, L AFT UPR FWD FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM50919-13		J068944-001		0				0 C/L		3046.740000	
	No				0				10 Feb 2009			
Airframe												
712220	MOUNT, L AFT UPR AFT FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM50923-13		MX01355-004		0				0 C/L		3046.740000	
	No				0				10 Feb 2009			
Airframe												
712221	MOUNT, L AFT LWR FWD FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM50921-13		9-25057A-001		0				0 C/L		3046.740000	
	No				0				10 Feb 2009			
Airframe												
712222	MOUNT, L AFT LWR AFT FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM50924-13		J068149-008		0				0 C/L		3046.740000	
	No				0				10 Feb 2009			
Airframe												
712223	MOUNT, R AFT UPR FWD FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM50919-13		J068944-008		0				0 C/L		3046.740000	
	No				0				10 Feb 2009			
Airframe												

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EFTA01094748

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
712224	MOUNT, R AFT UPR AFT FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM50923-13		MX01635-004		0				0 C/L		3046.740000	
	No				0				10 Feb 2009			
Airframe												
712225	MOUNT, R AFT LWR FWD FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM50921-13		9-25057A-002		0				0 C/L		3046.740000	
	No				0				10 Feb 2009			
Airframe												
712226	MOUNT, R AFT LWR AFT FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM50924-13		J068149-003		0				0 C/L		3046.740000	
	No				0				10 Feb 2009			
Airframe												
712227	PIN, L ENG REAR MOUNT RING				0.0				0.0 Hrs		16.00	
	1159BM51253-11		0112		0				0 C/L		327.420000	
	No				0				10 Feb 2009			
Airframe												
712228	PIN, R ENG REAR MOUNT RING				0.0				0.0 Hrs		16.00	
	1159BM51253-11		0080		0				0 C/L		327.420000	
	No				0				10 Feb 2009			
Airframe												
712229	PIN, LH REAR UPR LINK/FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM51247-11		0199		0				0 C/L		2073.660000	
	No				0				10 Feb 2009			
Airframe												
712230	PIN, RH REAR UPR LINK/FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM51247-11		0250		0				0 C/L		2073.660000	
	No				0				10 Feb 2009			
Airframe												

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EFTA01094749

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
712231	PIN, LH REAR LWR LINK/FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM51247-11		0178		0				0 C/L		2073.660000	
	No				0				10 Feb 2009			
Airframe												
712232	PIN, RH REAR LWR LINK/FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM51247-11		0264		0				0 C/L		2073.660000	
	No				0				10 Feb 2009			
Airframe												
712233	CAP, LH REAR UPR LINK/FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM51249-11		472		0				0 C/L		676.668000	
	No				0				10 Feb 2009			
Airframe												
712234	CAP, RH REAR UPR LINK/FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM51249-11		484		0				0 C/L		676.668000	
	No				0				10 Feb 2009			
Airframe												
712235	CAP, LH REAR LWR LINK/FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM51249-11		513		0				0 C/L		676.668000	
	No				0				10 Feb 2009			
Airframe												
712236	CAP, RH REAR LRW LINK/FUSELAGE				0.0				0.0 Hrs		16.00	
	1159BM51249-11		511		0				0 C/L		676.668000	
	No				0				10 Feb 2009			
Airframe												
712237	Aft Upper Swaged Strut (Left) - NDT Inspection								0.0 Hrs			
									0 C/L			
									10 Feb 2009			
Airframe	71-22-01											

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EFTA01094750

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

712238	Aft Upper Swaged Strut (Right) - NDT Inspection								0.0 Hrs 0 C/L 10 Feb 2009			
Airframe	71-22-01											
712249	Aft Engine Mount Strut Assemblies Internal (Left) - Special Detailed Inspection								0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2025		8.00
Airframe	71-22-00			[1 MOS Window] [CUSTOM FREQUENCY]				192 MOS				
712250	Aft Engine Mount Strut Assemblies Internal (Right) - Special Detailed Inspection								0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2025		8.00
Airframe	71-22-00			[1 MOS Window] [CUSTOM FREQUENCY]				192 MOS				
712301	STRUT, L ENGINE THRUST				0.0				0.0 Hrs			16.00
	1159SCP566-3	TY1299			0				0 C/L			14779.585800
	No				0				10 Feb 2009			
Airframe												
712302	STRUT, R ENGINE THRUST				0.0				0.0 Hrs			16.00
	1159SCP566-4	TY1289			0				0 C/L			14779.585800
	No				0				10 Feb 2009			
Airframe												
712303	Thrust and Alignment Strut Assemblies External (Left) - Detailed Inspection								0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2025		16.00
Airframe	71-21-01			[1 MOS Window] [CUSTOM FREQUENCY]				192 MOS				

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EFTA01094751

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

712304	Thrust and Alignment Strut Assemblies External (Right) - Detailed Inspection								0.0 Hrs 0 C/L 09 Jul 2009			16.00
								192 MOS		09 Jul 2025		
Airframe	71-21-01											
				[1 MOS Window] [CUSTOM FREQUENCY]								
712307	Aft Attach Fitting Thrust / Alignment (FS 820, Left) - Detailed Inspection								0.0 Hrs 0 C/L 09 Jul 2009			16.00
								192 MOS		09 Jul 2025		
Airframe	71-22-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								
712308	Aft Attach Fitting Thrust / Alignment (FS 820, Right) - Detailed Inspection								0.0 Hrs 0 C/L 09 Jul 2009			16.00
								192 MOS		09 Jul 2025		
Airframe	71-22-00											
				[1 MOS Window] [CUSTOM FREQUENCY]								
712309	PIN, LH THRUST STRUT AFT				0.0				0.0 Hrs			16.00
	1159BM51253-13	210			0				0 C/L			447.474000
	No				0				10 Feb 2009			
Airframe												
712310	PIN, RH THRUST STRUT AFT				0.0				0.0 Hrs			16.00
	1159BM51253-13	171			0				0 C/L			447.474000
	No				0				10 Feb 2009			
Airframe												
712311	PIN, LH THRUST STRUT FWD				0.0				0.0 Hrs			16.00
	1159BM51253-15	031			0				0 C/L			252.939600
	No				0				10 Feb 2009			
Airframe												

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EFTA01094752

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		
712312	PIN, RH THRUST STRUT FWD 1159BM51253-15 082 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		16.00 252.939600	
712313	CAP, LH THRUST STRUT AFT 1159BM51249-11 514 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		16.00 676.668000	
712314	CAP, RH THRUST STRUT AFT 1159BM51249-11 473 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		16.00 676.668000	
712315	CAP, LH THRUST STRUT FWD 1159BM51249-11 506 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		16.00 676.668000	
712316	CAP, RH THRUST STRUT FWD 1159BM51249-11 487 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		16.00 676.668000	
712317	MOUNT, L THRUST/JURY FUSELAGE 1159BM51243-7 J068972-006 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		16.00 2837.640000	
712318	MOUNT, R THRUST/JURY FUSELAGE 1159BM51243-8 J068287-005 No Airframe	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		16.00 3601.620000	

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EFTA01094753

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
712321	Thrust Strut Fitting (Left) - NDT Inspection				8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	53-57-00								
	[CUSTOM FREQUENCY]								
712322	Thrust Strut Fitting (Right) - NDT Inspection				8000 Cyc/Lnd	0.0 Hrs 0 C/L 10 Feb 2009	8000 Cyc/Lnd		
Airframe	53-57-00								
	[CUSTOM FREQUENCY]								
712401	STRUT, L ENGINE ALIGNMENT 1159SCP578-1 TY0964 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		4.00 4571.303400	
Airframe									
712402	STRUT, R ENGINE ALIGNMENT 1159SCP578-2 TY0990 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		4.00 4571.303400	
Airframe									
712403	Thrust and Alignment Strut Assemblies Internal (Left) - Special Detailed Inspection				192 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2025	6.00	
Airframe	71-21-01								
	[1 MOS Window] [CUSTOM FREQUENCY]								
712404	Thrust and Alignment Strut Assemblies Internal (Right) - Special Detailed Inspection				192 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2025	6.00	
Airframe	71-21-01								
	[1 MOS Window] [CUSTOM FREQUENCY]								
712407	Tapered Pin Assembly (Upper) - Discard JR29859A NSN No	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		3121.495800	
Engine 1	71-20-00								

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EFTA01094754

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
712407 (712408) Engine 2	Tapered Pin Assembly (Upper) - Discard JR29859A NSN No 71-20-00	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		3121.495800	
712409 Engine 1	Tapered Pin Assembly (Lower) - Discard JR29859A NSN No 71-20-00	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		3121.495800	
712409 (712410) Engine 2	Tapered Pin Assembly (Lower) - Discard JR29859A NSN No 71-20-00	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		3121.495800	
712500 Airframe	Engines Declared As Task Oriented					0.0 Hrs 0 C/L 10 Feb 2009			
712501 Airframe	PIN, L ENGINE THRUST 1159BM51250-3 0431 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		4.00 2761.242000	
712502 Airframe	PIN, R ENGINE THRUST 1159BM51250-3 0467 No	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		4.00 2761.242000	
712503 Airframe	Forward Engine Mount Thrust Pin (NDT) (Left) - Special Detailed Inspection 71-21-01 [1 MOS Window] [CUSTOM FREQUENCY]				192 MOS	0.0 Hrs 0 C/L 09 Jul 2009	09 Jul 2025	16.00	

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EFTA01094755

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
712504	Forward Engine Mount Thrust Pin (NDT) (Right) - Special Detailed Inspection					0.0 Hrs 0 C/L 09 Jul 2009		16.00	
					192 MOS		09 Jul 2025		
Airframe	71-21-01 [1 MOS Window] [CUSTOM FREQUENCY]								
712505	SLEEVE, LH FWD MOUNT TAPER PIN	0.0				0.0 Hrs		16.00	
	1159BM51251-3	0				0 C/L		4311.030000	
	No	0				10 Feb 2009			
Airframe									
712506	SLEEVE, RH FWD MOUNT TAPER PIN	0.0				0.0 Hrs		16.00	
	1159BM51251-3	0				0 C/L		4311.030000	
	No	0				10 Feb 2009			
Airframe									
712507	Engine Attach Pins (Left) - NDT Inspection					0.0 Hrs		16.00	
					4200 Cyc/Lnd	0 C/L 10 Feb 2009	10200 Cyc/Lnd		
Airframe	71-20-00 [10200 Initial Cyc Req.]								
712508	Engine Attach Pins (Right) - NDT Inspection					0.0 Hrs		16.00	
					4200 Cyc/Lnd	0 C/L 10 Feb 2009	10200 Cyc/Lnd		
Airframe	71-20-00 [10200 Initial Cyc Req.]								
717001	Engine Drains Tank Ejector - Removal / Installation	0.0				0.0 Hrs		4.00	
	CV41-14 08-1028112	0				0 C/L		4990.350000	
	No	0				20 Dec 2008			
Engine 1	71-71-02								
717001 (717002)	Engine Drains Tank Ejector - Removal / Installation	0.0				0.0 Hrs		4.00	
	CV41-14 08-1028109	0				0 C/L		4990.350000	
	No	0				22 Dec 2008			
Engine 2	71-71-02								

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EFTA01094756

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
717003	Drains Collection Tank - Removal / Installation				0.0				0.0 Hrs		4.00	
	BRR18235				0				0 C/L		11722.503000	
	No				0				20 Dec 2008			
Engine 1	71-71-01											
717003 (717004)	Drains Collection Tank - Removal / Installation				0.0				0.0 Hrs		4.00	
	BRR18235				0				0 C/L		11722.503000	
	No				0				22 Dec 2008			
Engine 2	71-71-01											
717005	ELEMENT, MOTIVE FLOW(EPA)				0.0				0.0 Hrs		2.00	
	QA07861				0				0 C/L		991.501200	
	No				0				20 Dec 2008			
Engine 1												
717005 (717006)	ELEMENT, MOTIVE FLOW(EPA)				0.0				0.0 Hrs		2.00	
	QA07861				0				0 C/L		991.501200	
	No				0				22 Dec 2008			
Engine 2												
717007	Engine Drains System - Detailed Inspection							1000 Hrs	950.4 Hrs 407 C/L 14 Jan 2014	2000.0 Hrs*	2.00	
Engine 1	71-71-00											
	[50 Hour Window]											
717007 (717008)	Engine Drains System - Detailed Inspection							1000 Hrs	950.4 Hrs 407 C/L 09 Jan 2014	2000.0 Hrs*	2.00	
Engine 2	71-71-00											
	[50 Hour Window]											
717009	Engine Drains Tank Ejector Pump Filter - Clean								0.0 Hrs 0 C/L 20 Dec 2008		2.00	
Engine 1	71-71-02											

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EFTA01094757

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
717009 (717010) Engine 2	Engine Drains Tank Ejector Pump Filter - Clean 71-71-02					0.0 Hrs 0 C/L 22 Dec 2008		2.00	
720009 Engine 1	Intermediate Case - Discard BRR22752 01486 No	0.0 0 0			20000 Cyc/Lnd	0.0 Hrs 0 C/L 20 Dec 2008	20000 Cyc/Lnd	20.00 0.000000	
720009 (720010) Engine 2	Intermediate Case - Discard BRR22752 01488 No	0.0 0 0			20000 Cyc/Lnd	0.0 Hrs 0 C/L 22 Dec 2008	20000 Cyc/Lnd	20.00 0.000000	
723001 Engine 1	Low-pressure Compressor (Fan) Module - Removal / Installation FW33927 STDK52207 No 72-00-31	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		0.00 511390.056000	
723001 (723002) Engine 2	Low-pressure Compressor (Fan) Module - Removal / Installation FW33927 STDK52208 No 72-00-31	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		0.00 511390.056000	
723101 Engine 1	Low-pressure Compressor (Fan) Blades - Detailed Inspection 72-31-02 [50 Hour Window]				500 Hrs	1231.6 Hrs 506 C/L 10 Feb 2015	1731.6Hrs	2.00	

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EFTA01094758

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
723101 (723102) Engine 2	Low-pressure Compressor (Fan) Blades - Detailed Inspection 72-31-02 [50 Hour Window]				500 Hrs	1231.6 Hrs 506 C/L 10 Feb 2015	1731.6Hrs	2.00	
723103 Engine 1	Low-pressure Compressor (Fan) Annulus Fillers - Detailed Inspection 72-31-02 [50 Hour Window]				500 Hrs	1231.6 Hrs 506 C/L 10 Feb 2015	1731.6Hrs	4.00	
723103 (723104) Engine 2	Low-pressure Compressor (Fan) Annulus Fillers - Detailed Inspection 72-31-02 [50 Hour Window]				500 Hrs	1231.6 Hrs 506 C/L 10 Feb 2015	1731.6Hrs	4.00	
723107 Engine 1	LP Compressor Disk Assembly - Discard FW33927 STDK52207 No 72-31-01	0.0 0 0			5600 Cyc/Lnd	0.0 Hrs 0 C/L 20 Dec 2008	5600 Cyc/Lnd	6.00 511390.056000	
723107 (723108) Engine 2	LP Compressor Disk Assembly - Discard FW33927 STDK52208 No 72-31-01	0.0 0 0			5600 Cyc/Lnd	0.0 Hrs 0 C/L 22 Dec 2008	5600 Cyc/Lnd	6.00 511390.056000	
723109 Engine 1	Low-pressure Compressor Inlet Cone - Detailed Inspection 72-38-01 [50 Hour Window]				1000 Hrs	1231.6 Hrs 506 C/L 10 Feb 2015	2231.6Hrs	1.00	

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EFTA01094759

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
723109	Low-pressure Compressor Inlet Cone - Detailed Inspection							1000 Hrs	1231.6 Hrs	2231.6Hrs		1.00
(723110)									506 C/L			
									10 Feb 2015			
Engine 2	72-38-01			[50 Hour Window]								
723113	Low-pressure Compressor (Fan) Blade No. 1 - Removal / Installation				0.0				0.0 Hrs			0.10
	FW33513		RGE56944		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd		17783.995800
	No				0				20 Dec 2008			
Engine 1	72-31-02											
723113	Low-pressure Compressor (Fan) Blade No. 1 - Removal / Installation				0.0				0.0 Hrs			0.10
(723137)	FW33513		RGE56270		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd		17783.995800
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723114	Low-pressure Compressor (Fan) Blade No. 2 - Removal / Installation				0.0				0.0 Hrs			0.10
	FW33513		RGE56588		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd		17783.995800
	No				0				20 Dec 2008			
Engine 1	72-31-02											
723114	Low-pressure Compressor (Fan) Blade No. 2 - Removal / Installation				0.0				0.0 Hrs			0.10
(723138)	FW33513		RGE53358		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd		17783.995800
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723115	Low-pressure Compressor (Fan) Blade No. 3 - Removal / Installation				0.0				0.0 Hrs			0.10
	FW33513		RGE56560		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd		17783.995800
	No				0				20 Dec 2008			
Engine 1	72-31-02											

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EFTA01094760

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
723115	Low-pressure Compressor (Fan) Blade No. 3 - Removal / Installation				0.0				0.0 Hrs		0.10	
(723139)	FW33513		RGE52957		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723116	Low-pressure Compressor (Fan) Blade No. 4 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE56509		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											
723116	Low-pressure Compressor (Fan) Blade No. 4 - Removal / Installation				0.0				0.0 Hrs		0.10	
(723140)	FW33513		RGE56282		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723117	Low-pressure Compressor (Fan) Blade No. 5 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE56858		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											
723117	Low-pressure Compressor (Fan) Blade No. 5 - Removal / Installation				0.0				0.0 Hrs		0.10	
(723141)	FW33513		RGE56146		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723118	Low-pressure Compressor (Fan) Blade No. 6 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE56772		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											

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EFTA01094761

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
723118	Low-pressure Compressor (Fan) Blade No. 6 - Removal / Installation				0.0				0.0 Hrs		0.10	
(723142)	FW33513		RGE55259		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723119	Low-pressure Compressor (Fan) Blade No. 7 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE56894		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											
723119	Low-pressure Compressor (Fan) Blade No. 7 - Removal / Installation				0.0				0.0 Hrs		0.10	
(723143)	FW33513		GRE56202		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723120	Low-pressure Compressor (Fan) Blade No. 8 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE56487		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											
723120	Low-pressure Compressor (Fan) Blade No. 8 - Removal / Installation				0.0				0.0 Hrs		0.10	
(723144)	FW33513		RGE53363		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723121	Low-pressure Compressor (Fan) Blade No. 9 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE56737		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											

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EFTA01094762

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook 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				0.0				0.0 Hrs		0.10	
(723145)	FW33513		RGE53070		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723122	Low-pressure Compressor (Fan) Blade No. 10 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE56851		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											
723122	Low-pressure Compressor (Fan) Blade No. 10 - Removal / Installation				0.0				0.0 Hrs		0.10	
(723146)	FW33513		RGE53306		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723123	Low-pressure Compressor (Fan) Blade No. 11 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE56547		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											
723123	Low-pressure Compressor (Fan) Blade No. 11 - Removal / Installation				0.0				0.0 Hrs		0.10	
(723147)	FW33513		RGE53383		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723124	Low-pressure Compressor (Fan) Blade No. 12 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE54991		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											

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EFTA01094763

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
723124	Low-pressure Compressor (Fan) Blade No. 12 - Removal / Installation				0.0				0.0 Hrs		0.10	
(723148)	FW33513		RGE53173		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723125	Low-pressure Compressor (Fan) Blade No. 13 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE57074		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											
723125	Low-pressure Compressor (Fan) Blade No. 13 - Removal / Installation				0.0				0.0 Hrs		0.10	
(723149)	FW33513		RGE53385		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723126	Low-pressure Compressor (Fan) Blade No. 14 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE55068		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											
723126	Low-pressure Compressor (Fan) Blade No. 14 - Removal / Installation				0.0				0.0 Hrs		0.10	
(723150)	FW33513		RGE56231		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723127	Low-pressure Compressor (Fan) Blade No. 15 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE56747		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											

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EFTA01094764

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
723127	Low-pressure Compressor (Fan) Blade No. 15 - Removal / Installation				0.0				0.0 Hrs		0.10	
(723151)	FW33513		RGE55136		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723128	Low-pressure Compressor (Fan) Blade No. 16 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE56746		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											
723128	Low-pressure Compressor (Fan) Blade No. 16 - Removal / Installation				0.0				0.0 Hrs		0.10	
(723152)	FW33513		RGE53362		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723129	Low-pressure Compressor (Fan) Blade No. 17 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE56884		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											
723129	Low-pressure Compressor (Fan) Blade No. 17 - Removal / Installation				0.0				0.0 Hrs		0.10	
(723153)	FW33513		RGE56330		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723130	Low-pressure Compressor (Fan) Blade No. 18 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE56885		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											

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EFTA01094765

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
723130	Low-pressure Compressor (Fan) Blade No. 18 - Removal / Installation				0.0				0.0 Hrs		0.10	
(723154)	FW33513		RGE53069		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723131	Low-pressure Compressor (Fan) Blade No. 19 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE56959		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											
723131	Low-pressure Compressor (Fan) Blade No. 19 - Removal / Installation				0.0				0.0 Hrs		0.10	
(723155)	FW33513		RGE55168		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723132	Low-pressure Compressor (Fan) Blade No. 20 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE56502		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											
723132	Low-pressure Compressor (Fan) Blade No. 20 - Removal / Installation				0.0				0.0 Hrs		0.10	
(723156)	FW33513		RGE53365		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723133	Low-pressure Compressor (Fan) Blade No. 21 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE56961		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											

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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		
723133	Low-pressure Compressor (Fan) Blade No. 21 - Removal / Installation				0.0				0.0 Hrs		0.10	
(723157)	FW33513		RGE55239		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723134	Low-pressure Compressor (Fan) Blade No. 22 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE56501		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											
723134	Low-pressure Compressor (Fan) Blade No. 22 - Removal / Installation				0.0				0.0 Hrs		0.10	
(723158)	FW33513		RGE53486		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723135	Low-pressure Compressor (Fan) Blade No. 23 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE57042		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											
723135	Low-pressure Compressor (Fan) Blade No. 23 - Removal / Installation				0.0				0.0 Hrs		0.10	
(723159)	FW33513		RGE55811		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				22 Dec 2008			
Engine 2	72-31-02											
723136	Low-pressure Compressor (Fan) Blade No. 24 - Removal / Installation				0.0				0.0 Hrs		0.10	
	FW33513		RGE56744		0			10000 Cyc/Lnd	0 C/L	10000 Cyc/Lnd	17783.995800	
	No				0				20 Dec 2008			
Engine 1	72-31-02											

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EFTA01094767

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
723136 (723160) Engine 2	Low-pressure Compressor (Fan) Blade No. 24 - Removal / Installation FW33513 RGE55194 No 72-31-02	0.0 0 0			10000 Cyc/Lnd	0.0 Hrs 0 C/L 22 Dec 2008	10000 Cyc/Lnd	0.10 17783.995800	
723161 Engine 1	LP Compressor Front Blade Retaining Ring - Detailed Inspection 72-31-02					1231.6 Hrs 506 C/L 10 Feb 2015		1.00	
723161 (723162) Engine 2	LP Compressor Front Blade Retaining Ring - Detailed Inspection 72-31-02					1231.6 Hrs 506 C/L 10 Feb 2015		1.00	
723165 Engine 1	Front Blade Retaining Ring - Removal / Installation BRR20843 ATP0518 No 72-31-02	1231.6 506 74 1231.6 Hrs 506 Cyc/Lnd				1231.6 Hrs 506 C/L 10 Feb 2015		1.00 56384.998200	
723165 (723166) Engine 2	Front Blade Retaining Ring - Removal / Installation BRR20843 ATP0488 No 72-31-02	1231.6 506 74 1231.6 Hrs 506 Cyc/Lnd				1231.6 Hrs 506 C/L 10 Feb 2015		1.00 56384.998200	
723190 Engine 1	Fan Blade Dry Film Lubricant - Refurbishment					0.0 Hrs 0 C/L 20 Dec 2008		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
723190 (723191) Engine 2	Fan Blade Dry Film Lubricant - Refurbishment					0.0 Hrs 0 C/L 22 Dec 2008		24.00	
723201 Engine 1	Fan Outlet Guide Vanes - Detailed Inspection 72-32-87	[50 Hour Window]			2000 Hrs	0.0 Hrs 0 C/L 20 Dec 2008	2000.0Hrs	1.00	
723201 (723202) Engine 2	Fan Outlet Guide Vanes - Detailed Inspection 72-32-87	[50 Hour Window]			2000 Hrs	0.0 Hrs 0 C/L 22 Dec 2008	2000.0Hrs	1.00	
723203 Engine 1	Engine Section Stators - Detailed Inspection 72-32-91	[50 Hour Window]			4000 Hrs	0.0 Hrs 0 C/L 20 Dec 2008	4000.0Hrs	1.00	
723203 (723204) Engine 2	Engine Section Stators - Detailed Inspection 72-32-91	[50 Hour Window]			4000 Hrs	0.0 Hrs 0 C/L 22 Dec 2008	4000.0Hrs	1.00	
723205 Engine 1	Fan Shaft Assembly - Discard BRR23914 CL26145 No 72-32-50	0.0 0 0			25000 Cyc/Lnd	0.0 Hrs 0 C/L 20 Dec 2008	25000 Cyc/Lnd	20.00 0.000000	
723205 (723206) Engine 2	Fan Shaft Assembly - Discard BRR23914 CL25762 No 72-32-50	0.0 0 0			25000 Cyc/Lnd	0.0 Hrs 0 C/L 22 Dec 2008	25000 Cyc/Lnd	20.00 0.000000	

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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		
723301	HP Compressor Rotor Disk Assembly (Stages 7-10) - Discard				0.0				0.0 Hrs			20.00
	BRR24357		3788		0			15000 Cyc/Lnd	0 C/L	15000 Cyc/Lnd		0.000000
	No				0				20 Dec 2008			
Engine 1	72-33-10											
723301	HP Compressor Rotor Disk Assembly (Stages 7-10) - Discard				0.0				0.0 Hrs			20.00
(723302)	BRR24357		3770		0			15000 Cyc/Lnd	0 C/L	15000 Cyc/Lnd		0.000000
	No				0				22 Dec 2008			
Engine 2	72-33-10											
723303	HP Compressor Rotor Disk Assembly (Stages 1-6) - Discard				0.0				0.0 Hrs			20.00
	BRR24382		2837		0			15000 Cyc/Lnd	0 C/L	15000 Cyc/Lnd		0.000000
	No				0				20 Dec 2008			
Engine 1												
723303	HP Compressor Rotor Disk Assembly (Stages 1-6) - Discard				0.0				0.0 Hrs			20.00
(723304)	BRR24382		2836		0			15000 Cyc/Lnd	0 C/L	15000 Cyc/Lnd		0.000000
	No				0				22 Dec 2008			
Engine 2												
723401	Fan Track / Cold Stream Duct - Detailed Inspection							1000 Hrs	950.4 Hrs 407 C/L 15 Jan 2014	2000.0 Hrs*		1.50
Engine 1	72-34-01			[50 Hour Window]								
723401 (723402)	Fan Track / Cold Stream Duct - Detailed Inspection							1000 Hrs	950.4 Hrs 407 C/L 15 Jan 2014	2000.0 Hrs*		1.50
Engine 2	72-34-01			[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)	Avg Manhours Approx Price Manufacturer Date Type	Part Warranty Labor Warranty
723403	Fan Case Kevlar Wrap - Detailed Inspection				3000 Hrs	0.0 Hrs 0 C/L 20 Dec 2008	3000.0Hrs		2.00
Engine 1	72-34-01	[50 Hour Window]							
723403 (723404)	Fan Case Kevlar Wrap - Detailed Inspection				3000 Hrs	0.0 Hrs 0 C/L 22 Dec 2008	3000.0Hrs		2.00
Engine 2	72-34-01	[50 Hour Window]							
723500	Low-pressure Compressor (Fan) Blade No. 1 Metco 58 Coating - Refurbishment				4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
	FW33513 RGE56944				3000 Cyc/Lnd	0 C/L 20 Dec 2008	3000 Cyc/Lnd		
Engine 1	72-31-02	[400 Hour Window]							
723500 (723501)	Low-pressure Compressor (Fan) Blade No. 1 Metco 58 Coating - Refurbishment				4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
	FW33513 RGE56270				3000 Cyc/Lnd	0 C/L 22 Dec 2008	3000 Cyc/Lnd		
Engine 2	72-31-02	[400 Hour Window]							
723502	Low-pressure Compressor (Fan) Blade No. 2 Metco 58 Coating - Refurbishment				4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
	FW33513 RGE56588				3000 Cyc/Lnd	0 C/L 20 Dec 2008	3000 Cyc/Lnd		
Engine 1	72-31-02	[400 Hour Window]							
723502 (723503)	Low-pressure Compressor (Fan) Blade No. 2 Metco 58 Coating - Refurbishment				4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
	FW33513 RGE53358				3000 Cyc/Lnd	0 C/L 22 Dec 2008	3000 Cyc/Lnd		
Engine 2	72-31-02	[400 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	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
723504	Low-pressure Compressor (Fan) Blade No. 3 Metco 58 Coating - Refurbishment FW33513 RGE56560 72-31-02 [400 Hour Window]	@=Adjustments (Used Hrs, Cyc, Date)			4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 20 Dec 2008	4000.0Hrs 3000 Cyc/Lnd	1.00	
Engine 1									
723504 (723505)	Low-pressure Compressor (Fan) Blade No. 3 Metco 58 Coating - Refurbishment FW33513 RGE52957 72-31-02 [400 Hour Window]				4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 22 Dec 2008	4000.0Hrs 3000 Cyc/Lnd	1.00	
Engine 2									
723506	Low-pressure Compressor (Fan) Blade No. 4 Metco 58 Coating - Refurbishment FW33513 RGE56509 72-31-02 [400 Hour Window]				4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 20 Dec 2008	4000.0Hrs 3000 Cyc/Lnd	1.00	
Engine 1									
723506 (723507)	Low-pressure Compressor (Fan) Blade No. 4 Metco 58 Coating - Refurbishment FW33513 RGE56282 72-31-02 [400 Hour Window]				4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 22 Dec 2008	4000.0Hrs 3000 Cyc/Lnd	1.00	
Engine 2									
723508	Low-pressure Compressor (Fan) Blade No. 5 Metco 58 Coating - Refurbishment FW33513 RGE56858 72-31-02 [400 Hour Window]				4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 20 Dec 2008	4000.0Hrs 3000 Cyc/Lnd	1.00	
Engine 1									
723508 (723509)	Low-pressure Compressor (Fan) Blade No. 5 Metco 58 Coating - Refurbishment FW33513 RGE56146 72-31-02 [400 Hour Window]				4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 22 Dec 2008	4000.0Hrs 3000 Cyc/Lnd	1.00	
Engine 2									

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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
723510	Low-pressure Compressor (Fan) Blade No. 6 Metco 58 Coating - Refurbishment FW33513 RGE56772 72-31-02 [400 Hour Window]				4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 20 Dec 2008	4000.0Hrs 3000 Cyc/Lnd		1.00
Engine 1									
723510 (723511)	Low-pressure Compressor (Fan) Blade No. 6 Metco 58 Coating - Refurbishment FW33513 RGE55259 72-31-02 [400 Hour Window]				4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 22 Dec 2008	4000.0Hrs 3000 Cyc/Lnd		1.00
Engine 2									
723512	Low-pressure Compressor (Fan) Blade No. 7 Metco 58 Coating - Refurbishment FW33513 RGE56894 72-31-02 [400 Hour Window]				4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 20 Dec 2008	4000.0Hrs 3000 Cyc/Lnd		1.00
Engine 1									
723512 (723513)	Low-pressure Compressor (Fan) Blade No. 7 Metco 58 Coating - Refurbishment FW33513 RGE56202 72-31-02 [400 Hour Window]				4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 22 Dec 2008	4000.0Hrs 3000 Cyc/Lnd		1.00
Engine 2									
723514	Low-pressure Compressor (Fan) Blade No. 8 Metco 58 Coating - Refurbishment FW33513 RGE56487 72-31-02 [400 Hour Window]				4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 20 Dec 2008	4000.0Hrs 3000 Cyc/Lnd		1.00
Engine 1									
723514 (723515)	Low-pressure Compressor (Fan) Blade No. 8 Metco 58 Coating - Refurbishment FW33513 RGE53363 72-31-02 [400 Hour Window]				4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 22 Dec 2008	4000.0Hrs 3000 Cyc/Lnd		1.00
Engine 2									

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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		
723516	Low-pressure Compressor (Fan) Blade No. 9 Metco 58 Coating - Refurbishment							4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 20 Dec 2008	4000.0Hrs 3000 Cyc/Lnd		1.00
	FW33513		RGE56737									
Engine 1	72-31-02			[400 Hour Window]								
723516 (723517)	Low-pressure Compressor (Fan) Blade No. 9 Metco 58 Coating - Refurbishment							4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 22 Dec 2008	4000.0Hrs 3000 Cyc/Lnd		1.00
	FW33513		RGE53070									
Engine 2	72-31-02			[400 Hour Window]								
723518	Low-pressure Compressor (Fan) Blade No. 10 Metco 58 Coating - Refurbishment							4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 20 Dec 2008	4000.0Hrs 3000 Cyc/Lnd		1.00
	FW33513		RGE56851									
Engine 1	72-31-02			[400 Hour Window]								
723518 (723519)	Low-pressure Compressor (Fan) Blade No. 10 Metco 58 Coating - Refurbishment							4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 22 Dec 2008	4000.0Hrs 3000 Cyc/Lnd		1.00
	FW33513		RGE53306									
Engine 2	72-31-02			[400 Hour Window]								
723520	Low-pressure Compressor (Fan) Blade No. 11 Metco 58 Coating - Refurbishment							4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 20 Dec 2008	4000.0Hrs 3000 Cyc/Lnd		1.00
	FW33513		RGE56547									
Engine 1	72-31-02			[400 Hour Window]								
723520 (723521)	Low-pressure Compressor (Fan) Blade No. 11 Metco 58 Coating - Refurbishment							4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 22 Dec 2008	4000.0Hrs 3000 Cyc/Lnd		1.00
	FW33513		RGE53383									
Engine 2	72-31-02			[400 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		
723522	Low-pressure Compressor (Fan) Blade No. 12 Metco 58 Coating - Refurbishment							4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
	FW33513		RGE54991					3000 Cyc/Lnd	0 C/L 20 Dec 2008	3000 Cyc/Lnd		
Engine 1	72-31-02											
				[400 Hour Window]								
723522 (723523)	Low-pressure Compressor (Fan) Blade No. 12 Metco 58 Coating - Refurbishment							4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
	FW33513		RGE53173					3000 Cyc/Lnd	0 C/L 22 Dec 2008	3000 Cyc/Lnd		
Engine 2	72-31-02											
				[400 Hour Window]								
723524	Low-pressure Compressor (Fan) Blade No. 13 Metco 58 Coating - Refurbishment							4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
	FW33513		RGE57074					3000 Cyc/Lnd	0 C/L 20 Dec 2008	3000 Cyc/Lnd		
Engine 1	72-31-02											
				[400 Hour Window]								
723524 (723525)	Low-pressure Compressor (Fan) Blade No. 13 Metco 58 Coating - Refurbishment							4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
	FW33513		RGE53385					3000 Cyc/Lnd	0 C/L 22 Dec 2008	3000 Cyc/Lnd		
Engine 2	72-31-02											
				[400 Hour Window]								
723526	Low-pressure Compressor (Fan) Blade No. 14 Metco 58 Coating - Refurbishment							4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
	FW33513		RGE55068					3000 Cyc/Lnd	0 C/L 20 Dec 2008	3000 Cyc/Lnd		
Engine 1	72-31-02											
				[400 Hour Window]								
723526 (723527)	Low-pressure Compressor (Fan) Blade No. 14 Metco 58 Coating - Refurbishment							4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
	FW33513		RGE56231					3000 Cyc/Lnd	0 C/L 22 Dec 2008	3000 Cyc/Lnd		
Engine 2	72-31-02											
				[400 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		
723528	Low-pressure Compressor (Fan) Blade No. 15 Metco 58 Coating - Refurbishment							4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
	FW33513		RGE56747					3000 Cyc/Lnd	0 C/L	3000 Cyc/Lnd		
									20 Dec 2008			
Engine 1	72-31-02											
				[400 Hour Window]								
723528	Low-pressure Compressor (Fan) Blade No. 15 Metco 58 Coating - Refurbishment							4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
(723529)	FW33513		RGE55136					3000 Cyc/Lnd	0 C/L	3000 Cyc/Lnd		
									22 Dec 2008			
Engine 2	72-31-02											
				[400 Hour Window]								
723530	Low-pressure Compressor (Fan) Blade No. 16 Metco 58 Coating - Refurbishment							4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
	FW33513		RGE56746					3000 Cyc/Lnd	0 C/L	3000 Cyc/Lnd		
									20 Dec 2008			
Engine 1	72-31-02											
				[400 Hour Window]								
723530	Low-pressure Compressor (Fan) Blade No. 16 Metco 58 Coating - Refurbishment							4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
(723531)	FW33513		RGE53362					3000 Cyc/Lnd	0 C/L	3000 Cyc/Lnd		
									22 Dec 2008			
Engine 2	72-31-02											
				[400 Hour Window]								
723532	Low-pressure Compressor (Fan) Blade No. 17 Metco 58 Coating - Refurbishment							4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
	FW33513		RGE56884					3000 Cyc/Lnd	0 C/L	3000 Cyc/Lnd		
									20 Dec 2008			
Engine 1	72-31-02											
				[400 Hour Window]								
723532	Low-pressure Compressor (Fan) Blade No. 17 Metco 58 Coating - Refurbishment							4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
(723533)	FW33513		RGE56330					3000 Cyc/Lnd	0 C/L	3000 Cyc/Lnd		
									22 Dec 2008			
Engine 2	72-31-02											
				[400 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		
723534	Low-pressure Compressor (Fan) Blade No. 18 Metco 58 Coating - Refurbishment							4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
	FW33513		RGE56885					3000 Cyc/Lnd	0 C/L	3000 Cyc/Lnd		
									20 Dec 2008			
Engine 1	72-31-02											
				[400 Hour Window]								
723534	Low-pressure Compressor (Fan) Blade No. 18 Metco 58 Coating - Refurbishment							4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
(723535)	FW33513		RGE53069					3000 Cyc/Lnd	0 C/L	3000 Cyc/Lnd		
									22 Dec 2008			
Engine 2	72-31-02											
				[400 Hour Window]								
723536	Low-pressure Compressor (Fan) Blade No. 19 Metco 58 Coating - Refurbishment							4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
	FW33513		RGE56959					3000 Cyc/Lnd	0 C/L	3000 Cyc/Lnd		
									20 Dec 2008			
Engine 1	72-31-02											
				[400 Hour Window]								
723536	Low-pressure Compressor (Fan) Blade No. 19 Metco 58 Coating - Refurbishment							4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
(723537)	FW33513		RGE55168					3000 Cyc/Lnd	0 C/L	3000 Cyc/Lnd		
									22 Dec 2008			
Engine 2	72-31-02											
				[400 Hour Window]								
723538	Low-pressure Compressor (Fan) Blade No. 20 Metco 58 Coating - Refurbishment							4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
	FW33513		RGE56502					3000 Cyc/Lnd	0 C/L	3000 Cyc/Lnd		
									20 Dec 2008			
Engine 1	72-31-02											
				[400 Hour Window]								
723538	Low-pressure Compressor (Fan) Blade No. 20 Metco 58 Coating - Refurbishment							4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
(723539)	FW33513		RGE53365					3000 Cyc/Lnd	0 C/L	3000 Cyc/Lnd		
									22 Dec 2008			
Engine 2	72-31-02											
				[400 Hour Window]								

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723540	Low-pressure Compressor (Fan) Blade No. 21 Metco 58 Coating - Refurbishment FW33513 RGE56961 72-31-02 [400 Hour Window]				4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 20 Dec 2008	4000.0Hrs 3000 Cyc/Lnd		1.00
Engine 1									
723540 (723541)	Low-pressure Compressor (Fan) Blade No. 21 Metco 58 Coating - Refurbishment FW33513 RGE55239 72-31-02 [400 Hour Window]				4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 22 Dec 2008	4000.0Hrs 3000 Cyc/Lnd		1.00
Engine 2									
723542	Low-pressure Compressor (Fan) Blade No. 22 Metco 58 Coating - Refurbishment FW33513 RGE56501 72-31-02 [400 Hour Window]				4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 20 Dec 2008	4000.0Hrs 3000 Cyc/Lnd		1.00
Engine 1									
723542 (723543)	Low-pressure Compressor (Fan) Blade No. 22 Metco 58 Coating - Refurbishment FW33513 RGE53286 72-31-02 [400 Hour Window]				4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 22 Dec 2008	4000.0Hrs 3000 Cyc/Lnd		1.00
Engine 2									
723544	Low-pressure Compressor (Fan) Blade No. 23 Metco 58 Coating - Refurbishment FW33513 RGE57042 72-31-02 [400 Hour Window]				4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 20 Dec 2008	4000.0Hrs 3000 Cyc/Lnd		1.00
Engine 1									
723544 (723545)	Low-pressure Compressor (Fan) Blade No. 23 Metco 58 Coating - Refurbishment FW33513 RGE55811 72-31-02 [400 Hour Window]				4000 Hrs 3000 Cyc/Lnd	0.0 Hrs 0 C/L 22 Dec 2008	4000.0Hrs 3000 Cyc/Lnd		1.00
Engine 2									

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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		
723546	Low-pressure Compressor (Fan) Blade No. 24 Metco 58 Coating - Refurbishment							4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
	FW33513		RGE56744					3000 Cyc/Lnd	0 C/L	3000 Cyc/Lnd		
									20 Dec 2008			
Engine 1	72-31-02											
				[400 Hour Window]								
723546	Low-pressure Compressor (Fan) Blade No. 24 Metco 58 Coating - Refurbishment							4000 Hrs	0.0 Hrs	4000.0Hrs		1.00
(723547)	FW33513		RGE55194					3000 Cyc/Lnd	0 C/L	3000 Cyc/Lnd		
									22 Dec 2008			
Engine 2	72-31-02											
				[400 Hour Window]								
723801	Nose Cone Assembly - Removal / Installation								1231.6 Hrs			2.00
	BRR24229		5178894/001						506 C/L			25937.998200
	No								10 Feb 2015			
Engine 1	72-38-01											
723801	Nose Cone Assembly - Removal / Installation								1231.6 Hrs			2.00
(723802)	BRR24229		5257389/001						506 C/L			25937.998200
	No								10 Feb 2015			
Engine 2	72-38-01											
723805	Low-pressure Compressor (Fan) Annulus Filler No. 1 - Removal / Installation				1231.6				1231.6 Hrs			1.00
	BRR22626		HLAH73542		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd		8913.168000
	No								10 Feb 2015			
Engine 1	72-31-02				1231.6 Hrs 506 Cyc/Lnd							
723805	Low-pressure Compressor (Fan) Annulus Filler No. 1 - Removal / Installation				1037.3				1231.6 Hrs			1.00
(723829)	BRR22626		HLAH91814		409			6300 Cyc/Lnd	506 C/L	6397 Cyc/Lnd		8913.168000
	No								10 Feb 2015			
Engine 2	72-31-02				1037.3 Hrs 409 Cyc/Lnd							

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EFTA01094779

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		
723806	Low-pressure Compressor (Fan) Annulus Filler No. 2 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH75063		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 1	72-31-02				1231.6 Hrs 506 Cyc/Lnd							
723806 (723830)	Low-pressure Compressor (Fan) Annulus Filler No. 2 - Removal / Installation				1037.3				1231.6 Hrs		1.00	
	BRR22626		HLAH92012		409			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6397 Cyc/Lnd	8913.168000	
	No											
Engine 2	72-31-02				1037.3 Hrs 409 Cyc/Lnd							
723807	Low-pressure Compressor (Fan) Annulus Filler No. 3 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH75072		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 1	72-31-02				1231.6 Hrs 506 Cyc/Lnd							
723807 (723831)	Low-pressure Compressor (Fan) Annulus Filler No. 3 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH75487		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 2	72-31-02				1231.6 Hrs 506 Cyc/Lnd							
723808	Low-pressure Compressor (Fan) Annulus Filler No. 4 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH73545		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 1	72-31-02				1231.6 Hrs 506 Cyc/Lnd							
723808 (723832)	Low-pressure Compressor (Fan) Annulus Filler No. 4 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH73529		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 2	72-31-02				1231.6 Hrs 506 Cyc/Lnd							

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EFTA01094780

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				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH73547		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 1	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723809 (723833)	Low-pressure Compressor (Fan) Annulus Filler No. 5 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH75846		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 2	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723810	Low-pressure Compressor (Fan) Annulus Filler No. 6 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH73551		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 1	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723810 (723834)	Low-pressure Compressor (Fan) Annulus Filler No. 6 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH74661		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 2	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723811	Low-pressure Compressor (Fan) Annulus Filler No. 7 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH75066		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 1	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723811 (723835)	Low-pressure Compressor (Fan) Annulus Filler No. 7 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH76194		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 2	72-31-02			1231.6 Hrs 506 Cyc/Lnd								

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EFTA01094781

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
723812	Low-pressure Compressor (Fan) Annulus Filler No. 8 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH75064		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 1	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723812 (723836)	Low-pressure Compressor (Fan) Annulus Filler No. 8 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH75844		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 2	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723813	Low-pressure Compressor (Fan) Annulus Filler No. 9 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH75061		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 1	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723813 (723837)	Low-pressure Compressor (Fan) Annulus Filler No. 9 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH73530		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 2	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723814	Low-pressure Compressor (Fan) Annulus Filler No. 10 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH75094		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 1	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723814 (723838)	Low-pressure Compressor (Fan) Annulus Filler No. 10 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH75848		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 2	72-31-02			1231.6 Hrs 506 Cyc/Lnd								

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EFTA01094782

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook 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				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH75075		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd	8913.168000	
	No								10 Feb 2015			
Engine 1	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723815 (723839)	Low-pressure Compressor (Fan) Annulus Filler No. 11 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH76174		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd	8913.168000	
	No								10 Feb 2015			
Engine 2	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723816	Low-pressure Compressor (Fan) Annulus Filler No. 12 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH75071		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd	8913.168000	
	No								10 Feb 2015			
Engine 1	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723816 (723840)	Low-pressure Compressor (Fan) Annulus Filler No. 12 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH76170		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd	8913.168000	
	No								10 Feb 2015			
Engine 2	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723817	Low-pressure Compressor (Fan) Annulus Filler No. 13 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH73536		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd	8913.168000	
	No								10 Feb 2015			
Engine 1	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723817 (723841)	Low-pressure Compressor (Fan) Annulus Filler No. 13 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH73541		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd	8913.168000	
	No								10 Feb 2015			
Engine 2	72-31-02			1231.6 Hrs 506 Cyc/Lnd								

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EFTA01094783

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		
723818	Low-pressure Compressor (Fan) Annulus Filler No. 14 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH73538		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 1	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723818 (723842)	Low-pressure Compressor (Fan) Annulus Filler No. 14 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH74460		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 2	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723819	Low-pressure Compressor (Fan) Annulus Filler No. 15 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH75080		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 1	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723819 (723843)	Low-pressure Compressor (Fan) Annulus Filler No. 15 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH75836		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 2	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723820	Low-pressure Compressor (Fan) Annulus Filler No. 16 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH73539		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 1	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723820 (723844)	Low-pressure Compressor (Fan) Annulus Filler No. 16 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH75275		506			6300 Cyc/Lnd	506 C/L 10 Feb 2015	6300 Cyc/Lnd	8913.168000	
	No											
Engine 2	72-31-02			1231.6 Hrs 506 Cyc/Lnd								

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EFTA01094784

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook 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				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH73540		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd	8913.168000	
	No								10 Feb 2015			
Engine 1	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723821	Low-pressure Compressor (Fan) Annulus Filler No. 17 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
(723845)	BRR22626		HLAH75853		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd	8913.168000	
	No								10 Feb 2015			
Engine 2	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723822	Low-pressure Compressor (Fan) Annulus Filler No. 18 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH73531		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd	8913.168000	
	No								10 Feb 2015			
Engine 1	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723822	Low-pressure Compressor (Fan) Annulus Filler No. 18 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
(723846)	BRR22626		HLAH75359		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd	8913.168000	
	No								10 Feb 2015			
Engine 2	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723823	Low-pressure Compressor (Fan) Annulus Filler No. 19 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH75068		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd	8913.168000	
	No								10 Feb 2015			
Engine 1	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723823	Low-pressure Compressor (Fan) Annulus Filler No. 19 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
(723847)	BRR22626		HLAH76010		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd	8913.168000	
	No								10 Feb 2015			
Engine 2	72-31-02			1231.6 Hrs 506 Cyc/Lnd								

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EFTA01094785

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
723824	Low-pressure Compressor (Fan) Annulus Filler No. 20 - Removal / Installation				1231.6				1231.6 Hrs			1.00
	BRR22626		HLAH73528		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd		8913.168000
	No								10 Feb 2015			
Engine 1	72-31-02				1231.6 Hrs 506 Cyc/Lnd							
723824	Low-pressure Compressor (Fan) Annulus Filler No. 20 - Removal / Installation				1231.6				1231.6 Hrs			1.00
(723848)	BRR22626		HLAH73534		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd		8913.168000
	No								10 Feb 2015			
Engine 2	72-31-02				1231.6 Hrs 506 Cyc/Lnd							
723825	Low-pressure Compressor (Fan) Annulus Filler No. 21 - Removal / Installation				1231.6				1231.6 Hrs			1.00
	BRR22626		HLAH73546		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd		8913.168000
	No								10 Feb 2015			
Engine 1	72-31-02				1231.6 Hrs 506 Cyc/Lnd							
723825	Low-pressure Compressor (Fan) Annulus Filler No. 21 - Removal / Installation				1231.6				1231.6 Hrs			1.00
(723849)	BRR22626		HLAH73549		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd		8913.168000
	No								10 Feb 2015			
Engine 2	72-31-02				1231.6 Hrs 506 Cyc/Lnd							
723826	Low-pressure Compressor (Fan) Annulus Filler No. 22 - Removal / Installation				1231.6				1231.6 Hrs			1.00
	BRR22626		HLAH73533		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd		8913.168000
	No								10 Feb 2015			
Engine 1	72-31-02				1231.6 Hrs 506 Cyc/Lnd							
723826	Low-pressure Compressor (Fan) Annulus Filler No. 22 - Removal / Installation				1231.6				1231.6 Hrs			1.00
(723850)	BRR22626		HLAH75830		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd		8913.168000
	No								10 Feb 2015			
Engine 2	72-31-02				1231.6 Hrs 506 Cyc/Lnd							

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EFTA01094786

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
723827	Low-pressure Compressor (Fan) Annulus Filler No. 23 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH73535		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd	8913.168000	
	No								10 Feb 2015			
Engine 1	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723827 (723851)	Low-pressure Compressor (Fan) Annulus Filler No. 23 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH75832		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd	8913.168000	
	No								10 Feb 2015			
Engine 2	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723828	Low-pressure Compressor (Fan) Annulus Filler No. 24 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH75073		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd	8913.168000	
	No								10 Feb 2015			
Engine 1	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723828 (723852)	Low-pressure Compressor (Fan) Annulus Filler No. 24 - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR22626		HLAH75837		506			6300 Cyc/Lnd	506 C/L	6300 Cyc/Lnd	8913.168000	
	No								10 Feb 2015			
Engine 2	72-31-02			1231.6 Hrs 506 Cyc/Lnd								
723853	Nose Cone Rotating Fairing - Removal / Installation								1231.6 Hrs		1.00	
	BRR24368		BA81999						506 C/L		29227.498200	
	No								10 Feb 2015			
Engine 1	72-38-01											
723853 (723854)	Nose Cone Rotating Fairing - Removal / Installation				1231.6				1231.6 Hrs		1.00	
	BRR24368		NSN		506				506 C/L		29227.498200	
	No				74				10 Feb 2015			
Engine 2	72-38-01			1231.6 Hrs 506 Cyc/Lnd								

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EFTA01094787

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
724001	HP Turbine Rotor Disc, Stage 1 - Discard				0.0				0.0 Hrs			20.00
	BRR23952		LDRQA03456		0			6200 Cyc/Lnd	0 C/L	6200 Cyc/Lnd		0.000000
	No				0				20 Dec 2008			
Engine 1	72-41-41											
724001 (724002)	HP Turbine Rotor Disc, Stage 1 - Discard				0.0				0.0 Hrs			20.00
	BRR23952		LDRQA03402		0			6200 Cyc/Lnd	0 C/L	6200 Cyc/Lnd		0.000000
	No				0				22 Dec 2008			
Engine 2	72-41-41											
724003	HP Turbine Rotor Disc, Stage 2 - Discard				0.0				0.0 Hrs			20.00
	BRR22008		LDRQA03047		0			10500 Cyc/Lnd	0 C/L	10500 Cyc/Lnd		0.000000
	No				0				20 Dec 2008			
Engine 1	71-41-41											
724003 (724004)	HP Turbine Rotor Disc, Stage 2 - Discard				0.0				0.0 Hrs			20.00
	BRR22008		LDRQA03416		0			10500 Cyc/Lnd	0 C/L	10500 Cyc/Lnd		0.000000
	No				0				22 Dec 2008			
Engine 2	71-41-41											
724005	High-pressure Turbine Stage 1 Rotor Blades - Special Detailed Inspection							1000 Hrs	0.0 Hrs	3000.0Hrs		14.00
									0 C/L			
									20 Dec 2008			
Engine 1	72-41-42											
	[3000 Initial Hour Req.] [50 Hour Window]											
724005 (724006)	High-pressure Turbine Stage 1 Rotor Blades - Special Detailed Inspection							1000 Hrs	0.0 Hrs	3000.0Hrs		14.00
									0 C/L			
									22 Dec 2008			
Engine 2	72-41-42											
	[3000 Initial Hour Req.] [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		
724007	High-pressure Turbine Nozzle Guide Vanes - Special Detailed Inspection							1000 Hrs	0.0 Hrs 0 C/L 20 Dec 2008	3000.0Hrs		20.00
Engine 1	72-41-00			[3000 Initial Hour Req.] [50 Hour Window]								
724007 (724008)	High-pressure Turbine Nozzle Guide Vanes - Special Detailed Inspection							1000 Hrs	0.0 Hrs 0 C/L 22 Dec 2008	3000.0Hrs		20.00
Engine 2	72-41-00			[3000 Initial Hour Req.] [50 Hour Window]								
724009	Combustion Liner - Special Detailed Inspection							1000 Hrs	0.0 Hrs 0 C/L 20 Dec 2008	3000.0Hrs		6.00
Engine 1	72-41-01			[3000 Initial Hour Req.] [50 Hour Window]								
724009 (724010)	Combustion Liner - Special Detailed Inspection							1000 Hrs	0.0 Hrs 0 C/L 22 Dec 2008	3000.0Hrs		6.00
Engine 2	72-41-01			[3000 Initial Hour Req.] [50 Hour Window]								
724201	Curvic Ring - Discard				0.0				0.0 Hrs			20.00
	BRH20340	7061			0			15000 Cyc/Lnd	0 C/L	15000 Cyc/Lnd		0.000000
	No				0				20 Dec 2008			
Engine 1												
724201 (724202)	Curvic Ring - Discard				0.0				0.0 Hrs			20.00
	BRH20340	7057			0			15000 Cyc/Lnd	0 C/L	15000 Cyc/Lnd		0.000000
	No				0				22 Dec 2008			
Engine 2												
724203	PIPES, STAGE 4 AIR				0.0				0.0 Hrs			24.00
	BRR23274				0				0 C/L			0.000000
	No				0				20 Dec 2008			
Engine 1	72-41-56											

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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		
724203	PIPES, STAGE 4 AIR	0.0				0.0 Hrs			24.00
(724204)	BRR23274	0				0 C/L			0.000000
	No	0				22 Dec 2008			
Engine 2	72-41-56								
725101	LP Turbine Rotor Shaft - Discard	0.0				0.0 Hrs			20.00
	BRR19612 SBAN1323	0			25000 Cyc/Lnd	0 C/L	25000 Cyc/Lnd		0.000000
	No	0				20 Dec 2008			
Engine 1	72-51-21								
725101	LP Turbine Rotor Shaft - Discard	0.0				0.0 Hrs			20.00
(725102)	BRR19612 BBAN1346	0			25000 Cyc/Lnd	0 C/L	25000 Cyc/Lnd		0.000000
	No	0				22 Dec 2008			
Engine 2	72-51-21								
725103	LP Turbine Rotor Disc, Stage 1 - Discard	0.0				0.0 Hrs			20.00
	BRR15535 6604	0			25000 Cyc/Lnd	0 C/L	25000 Cyc/Lnd		0.000000
	No	0				20 Dec 2008			
Engine 1	72-51-21								
725103	LP Turbine Rotor Disc, Stage 1 - Discard	0.0				0.0 Hrs			20.00
(725104)	BRR15535 6866	0			25000 Cyc/Lnd	0 C/L	25000 Cyc/Lnd		0.000000
	No	0				22 Dec 2008			
Engine 2	72-51-21								
725105	LP Turbine Rotor Disc, Stage 2 - Discard	0.0				0.0 Hrs			20.00
	BRR11896 6904	0			25000 Cyc/Lnd	0 C/L	25000 Cyc/Lnd		0.000000
	No	0				20 Dec 2008			
Engine 1	72-51-21								
725105	LP Turbine Rotor Disc, Stage 2 - Discard	0.0				0.0 Hrs			20.00
(725106)	BRR11896 6841	0			25000 Cyc/Lnd	0 C/L	25000 Cyc/Lnd		0.000000
	No	0				22 Dec 2008			
Engine 2	72-51-21								

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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		
725107	No.4 Stubshaft - Discard				0.0				0.0 Hrs			
	BRR23080		NSN		0			19000 Cyc/Lnd	0 C/L	19000 Cyc/Lnd	0.000000	
	No				0				20 Dec 2008			
Engine 1												
725107 (725108)	No.4 Stubshaft - Discard				0.0				0.0 Hrs			
	BRR23080		NSN		0			19000 Cyc/Lnd	0 C/L	19000 Cyc/Lnd	0.000000	
	No				0				22 Dec 2008			
Engine 2												
725109	No.5 Stubshaft				0.0				0.0 Hrs		0.00	
	BRR40703		1331		0				0 C/L		0.000000	
	No				0				20 Dec 2008			
Engine 1	72-41-43											
725109 (725110)	No.5 Stubshaft				0.0				0.0 Hrs		0.00	
	BRR40703		1325		0				0 C/L		0.000000	
	No				0				22 Dec 2008			
Engine 2	72-41-43											
726001	GEARBOX, ENGINE ACCESSORY				0.0				0.0 Hrs		60.00	
	39500228		2116		0				0 C/L		0.000000	
	No				0				20 Dec 2008			
Engine 1												
726001 (726002)	GEARBOX, ENGINE ACCESSORY				0.0				0.0 Hrs		60.00	
	39500228		2115		0				0 C/L		0.000000	
	No				0				22 Dec 2008			
Engine 2												
726303	Low-pressure Turbine Reference Tube Pawl Mechanism Interface and Stirrup - Detailed Inspection							5000 Hrs	0.0 Hrs 0 C/L 20 Dec 2008	5000.0Hrs	6.00	
Engine 1	72-56-14			[50 Hour Window]								

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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		
726303 (726304) Engine 2	Low-pressure Turbine Reference Tube Pawl Mechanism Interface and Stirrup - Detailed Inspection 72-56-14 [50 Hour Window]				5000 Hrs	0.0 Hrs 0 C/L 22 Dec 2008	5000.0Hrs	6.00	
726309 Engine 1	Fuel Shutoff Cable - Detailed Inspection (Borescope) 72-56-14 [50 Hour Window]				5000 Hrs	0.0 Hrs 0 C/L 20 Dec 2008	5000.0Hrs	6.00	
726309 (726310) Engine 2	Fuel Shutoff Cable - Detailed Inspection (Borescope) 72-56-14 [50 Hour Window]				5000 Hrs	0.0 Hrs 0 C/L 22 Dec 2008	5000.0Hrs	6.00	
727101 Engine 1	Bypass Duct Inner Surface - General Visual Inspection					0.0 Hrs 0 C/L 20 Dec 2008			
727101 (727102) Engine 2	Bypass Duct Inner Surface - General Visual Inspection					0.0 Hrs 0 C/L 22 Dec 2008			
727103 Engine 1	Bypass Duct Inner Surface - General Visual Inspection 72-71-02 [50 Hour Window]				2000 Hrs	0.0 Hrs 0 C/L 20 Dec 2008	2000.0Hrs	6.00	
727103 (727104) Engine 2	Bypass Duct Inner Surface - General Visual Inspection 72-71-02 [50 Hour Window]				2000 Hrs	0.0 Hrs 0 C/L 22 Dec 2008	2000.0Hrs	6.00	

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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		
731001	Fuel Pump - Removal / Installation	0.0				0.0 Hrs		6.00	
	828201-2 1762	0				0 C/L		0.000000	
	No	0				20 Dec 2008			
Engine 1	73-11-01								
731001 (731002)	Fuel Pump - Removal / Installation	0.0				0.0 Hrs		6.00	
	828200-2 1779	0				0 C/L		133477.200000	
	No	0				22 Dec 2008			
Engine 2	73-11-01								
731005	Fuel Metering Unit - Removal / Installation	0.0				0.0 Hrs		6.00	
	8061-977 16368500	0				0 C/L		309554.037000	
	No	0				20 Dec 2008			
Engine 1	73-21-03								
731005 (731006)	Fuel Metering Unit - Removal / Installation	0.0				0.0 Hrs		6.00	
	8061-977 16373805	0				0 C/L		309554.037000	
	No	0				22 Dec 2008			
Engine 2	73-21-03								
731021	High-Pressure Fuel Filter - Removal / Installation	0.0				0.0 Hrs		2.00	
	QAO7517	0				0 C/L		0.000000	
	No	0				20 Dec 2008			
Engine 1	73-12-02								
731021 (731022)	High-Pressure Fuel Filter - Removal / Installation	0.0				0.0 Hrs		2.00	
	QAO7517	0				0 C/L		0.000000	
	No	0				22 Dec 2008			
Engine 2	73-12-02								
731023	Low-Pressure Fuel Filter - Detailed Inspection					0.0 Hrs		2.00	
	QA07865 NSN5231					0 C/L			
						20 Dec 2008			
Engine 1	73-12-01								

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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	
731023	Low-Pressure Fuel Filter - Detailed Inspection								0.0 Hrs		2.00	
(731024)	QA07865		NSN05231						0 C/L			
									22 Dec 2008			
Engine 2	73-12-01											
731029	Low-pressure Turbine Overspeed and Manifold Splitter Unit - Removal / Installation				0.0				0.0 Hrs		2.00	
	8910-214		16277195		0				0 C/L		51500.412000	
	No				0				20 Dec 2008			
Engine 1	73-13-02											
731029	Low-pressure Turbine Overspeed and Manifold Splitter Unit - Removal / Installation				0.0				0.0 Hrs		2.00	
(731030)	8910-214		16271066		0				0 C/L		51500.412000	
	No				0				22 Dec 2008			
Engine 2	73-13-02											
731100	Fuel Spray Nozzle (No. 1) - Removal / Installation				0.0				0.0 Hrs		16.00	
	6940426E14		N29669		0				0 C/L		26662.800000	
	No				0				20 Dec 2008			
Engine 1	73-13-01											
731100	Fuel Spray Nozzle (No. 1) - Removal / Installation				0.0				0.0 Hrs		16.00	
(731120)	6940426E14		N29609		0				0 C/L		26662.800000	
	No				0				22 Dec 2008			
Engine 2	73-13-01											
731101	Fuel Spray Nozzle (No. 2) - Removal / Installation				0.0				0.0 Hrs		16.00	
	6940426E14		N29670		0				0 C/L		26662.800000	
	No				0				20 Dec 2008			
Engine 1	73-13-01											
731101	Fuel Spray Nozzle (No. 2) - Removal / Installation				0.0				0.0 Hrs		16.00	
(731121)	6940426E14		N29610		0				0 C/L		26662.800000	
	No				0				22 Dec 2008			
Engine 2	73-13-01											

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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
731102 Engine 1	Fuel Spray Nozzle (No. 3) - Removal / Installation 6940426E14 N29671 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		16.00 26662.800000	
731102 (731122) Engine 2	Fuel Spray Nozzle (No. 3) - Removal / Installation 6940426E14 N29611 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		16.00 26662.800000	
731103 Engine 1	Fuel Spray Nozzle (No. 4) - Removal / Installation 6940426E14 N29672 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		16.00 26662.800000	
731103 (731123) Engine 2	Fuel Spray Nozzle (No. 4) - Removal / Installation 6940426E14 N29612 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		16.00 26662.800000	
731104 Engine 1	Fuel Spray Nozzle (No. 5) - Removal / Installation 6940426E14 N29673 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		16.00 26662.800000	
731104 (731124) Engine 2	Fuel Spray Nozzle (No. 5) - Removal / Installation 6940426E14 N29613 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		16.00 26662.800000	
731105 Engine 1	Fuel Spray Nozzle (No. 6) - Removal / Installation 6940426E14 N29674 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		16.00 26662.800000	

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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
731105 (731125) Engine 2	Fuel Spray Nozzle (No. 6) - Removal / Installation 6940426E14 N29614 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		16.00 26662.800000	
731106 Engine 1	Fuel Spray Nozzle (No. 7) - Removal / Installation 6940426E14 N29675 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		16.00 26662.800000	
731106 (731126) Engine 2	Fuel Spray Nozzle (No. 7) - Removal / Installation 6940426E14 N29615 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		16.00 26662.800000	
731107 Engine 1	Fuel Spray Nozzle (No. 8) - Removal / Installation 6940426E14 N29676 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		16.00 26662.800000	
731107 (731127) Engine 2	Fuel Spray Nozzle (No. 8) - Removal / Installation 6940426E14 N29616 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		16.00 26662.800000	
731108 Engine 1	Fuel Spray Nozzle (No. 9) - Removal / Installation 6940426E14 N29677 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		16.00 26662.800000	
731108 (731128) Engine 2	Fuel Spray Nozzle (No. 9) - Removal / Installation 6940426E14 N29617 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		16.00 26662.800000	

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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
731109 Engine 1	Fuel Spray Nozzle (No. 10) - Removal / Installation 6940426E14 N29678 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		16.00 26662.800000	
731109 (731129) Engine 2	Fuel Spray Nozzle (No. 10) - Removal / Installation 6940426E14 N29618 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		16.00 26662.800000	
731110 Engine 1	Fuel Spray Nozzle (No. 11) - Removal / Installation 6940426E14 N29679 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		16.00 26662.800000	
731110 (731130) Engine 2	Fuel Spray Nozzle (No. 11) - Removal / Installation 6940426E14 N29619 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		16.00 26662.800000	
731111 Engine 1	Fuel Spray Nozzle (No. 12) - Removal / Installation 6940426E14 N29680 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		16.00 26662.800000	
731111 (731131) Engine 2	Fuel Spray Nozzle (No. 12) - Removal / Installation 6940426E14 N29620 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		16.00 26662.800000	
731112 Engine 1	Fuel Spray Nozzle (No. 13) - Removal / Installation 6940426E14 N29681 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		16.00 26662.800000	

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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		
731112	Fuel Spray Nozzle (No. 13) - Removal / Installation				0.0				0.0 Hrs		16.00	
(731132)	6940426E14		N29621		0				0 C/L		26662.800000	
	No				0				22 Dec 2008			
Engine 2	73-13-01											
731113	Fuel Spray Nozzle (No. 14) - Removal / Installation				0.0				0.0 Hrs		16.00	
	6940426E14		N29682		0				0 C/L		26662.800000	
	No				0				20 Dec 2008			
Engine 1	73-13-01											
731113	Fuel Spray Nozzle (No. 14) - Removal / Installation				0.0				0.0 Hrs		16.00	
(731133)	6940426E14		N29622		0				0 C/L		26662.800000	
	No				0				22 Dec 2008			
Engine 2	73-13-01											
731114	Fuel Spray Nozzle (No. 15) - Removal / Installation				0.0				0.0 Hrs		16.00	
	6940426E14		N29683		0				0 C/L		26662.800000	
	No				0				20 Dec 2008			
Engine 1	73-13-01											
731114	Fuel Spray Nozzle (No. 15) - Removal / Installation				0.0				0.0 Hrs		16.00	
(731134)	6940426E14		N29623		0				0 C/L		26662.800000	
	No				0				22 Dec 2008			
Engine 2	73-13-01											
731115	Fuel Spray Nozzle (No. 16) - Removal / Installation				0.0				0.0 Hrs		16.00	
	6940426E14		N29684		0				0 C/L		26662.800000	
	No				0				20 Dec 2008			
Engine 1	73-13-01											
731115	Fuel Spray Nozzle (No. 16) - Removal / Installation				0.0				0.0 Hrs		16.00	
(731135)	6940426E14		N29624		0				0 C/L		26662.800000	
	No				0				22 Dec 2008			
Engine 2	73-13-01											

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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
731116	Fuel Spray Nozzle (No. 17) - Removal / Installation 6940426E14 N29685 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		16.00 26662.800000	
Engine 1									
731116 (731136)	Fuel Spray Nozzle (No. 17) - Removal / Installation 6940426E14 N29625 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		16.00 26662.800000	
Engine 2									
731117	Fuel Spray Nozzle (No. 18) - Removal / Installation 6940426E14 N29686 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		16.00 26662.800000	
Engine 1									
731117 (731137)	Fuel Spray Nozzle (No. 18) - Removal / Installation 6940426E14 N29626 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		16.00 26662.800000	
Engine 2									
731118	Fuel Spray Nozzle (No. 19) - Removal / Installation 6940426E14 N29687 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		16.00 26662.800000	
Engine 1									
731118 (731138)	Fuel Spray Nozzle (No. 19) - Removal / Installation 6940426E14 N29627 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		16.00 26662.800000	
Engine 2									
731119	Fuel Spray Nozzle (No. 20) - Removal / Installation 6940426E14 N29688 No 73-13-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		16.00 26662.800000	
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	
731119	Fuel Spray Nozzle (No. 20) - Removal / Installation				0.0				0.0 Hrs		16.00	
(731139)	6940426E14		N29628		0				0 C/L		26662.800000	
	No				0				22 Dec 2008			
Engine 2	73-13-01											
731141	Drains Tank Fuel Filter and Housing Inspection							2000 Hrs	194.3 Hrs 97 C/L 31 Aug 2010	2194.3Hrs	2.00	
Engine 1	73-12-15											
	[500 Initial Hour Req.] [12 MOS Initial Req.] [End of Month Item] [50 Hour Window] [CUSTOM FREQUENCY]											
731141	Drains Tank Fuel Filter and Housing Inspection							2000 Hrs	194.3 Hrs 97 C/L 31 Aug 2010	2194.3Hrs	2.00	
(731142)												
Engine 2	73-12-15											
	[500 Initial Hour Req.] [12 MOS Initial Req.] [End of Month Item] [50 Hour Window] [CUSTOM FREQUENCY]											
731143	Drains Tank Ejector Inline Filter Element - Removal / Installation				194.3	194.3			194.3 Hrs		2.00	
	QA07861		NSN		97	97			97 C/L		991.501200	
	No								31 Aug 2010			
Engine 1	73-12-15				194.3 Hrs 97 Cyc/Lnd							
731143	Drains Tank Ejector Inline Filter Element - Removal / Installation								194.3 Hrs		2.00	
(731144)	QA07861		NSN						97 C/L		991.501200	
	No								31 Aug 2010			
Engine 2	73-12-15											
731201	Engine Fuel Mainfold - Inspection								0.0 Hrs 0 C/L 20 Dec 2008		6.00	
Engine 1	73-12-03											

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EFTA01094800

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
731201 (731202) Engine 2	Engine Fuel Mainfold - Inspection 73-12-03					0.0 Hrs 0 C/L 22 Dec 2008		6.00	
731203 Engine 1	Core Fuel Distribution Tubes and Fittings - Inspection 73-12-04					0.0 Hrs 0 C/L 20 Dec 2008		2.00	
731203 (731204) Engine 2	Core Fuel Distribution Tubes and Fittings - Inspection 73-12-04					0.0 Hrs 0 C/L 22 Dec 2008		2.00	
731301 Engine 1	Fuel Return to Tank Valve - Removal / Installation 8910-312 15932663 No 73-13-03	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		3.00 45517.500000	
731301 (731302) Engine 2	Fuel Return to Tank Valve - Removal / Installation 8910-312 16348534 No 73-13-03	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		3.00 45517.500000	
732001 Engine 1	Engine Electronic Controller - Removal / Installation EECU3000-02AD BX970230 No 73-21-01 TRANSPOSED WITH ENGINE 2.					86.5 Hrs 43 C/L 29 Oct 2009		2.00 848497.200000	
732001 (732002) Engine 2	Engine Electronic Controller - Removal / Installation EECU3000-02AD BX970266 No 73-21-01 TRANSPOSED WITH ENGINE 1.					86.5 Hrs 43 C/L 29 Oct 2009		2.00 848497.200000	

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EFTA01094801

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
732103	Dedicated Generator - Removal / Installation				0.0				0.0 Hrs		3.00	
	83311-430117		5130		0				0 C/L		17326.495200	
	No				0				20 Dec 2008			
Engine 1	73-21-04											
732103 (732104)	Dedicated Generator - Removal / Installation				0.0				0.0 Hrs		3.00	
	83311-430117		5226		0				0 C/L		17326.495200	
	No				0				22 Dec 2008			
Engine 2	73-21-04											
732105	T30 Thermocouple (Inboard) - Removal / Installation				0.0				0.0 Hrs		12.00	
	TC428-01		RRAD2253		0				0 C/L		5279.999400	
	No				0				20 Dec 2008			
Engine 1	73-21-07											
732105 (732106)	T30 Thermocouple (Inboard) - Removal / Installation				0.0				0.0 Hrs		12.00	
	TC428-01		RRAD2325		0				0 C/L		5279.999400	
	No				0				22 Dec 2008			
Engine 2	73-21-07											
732107	T30 Thermocouple (Outboard) - Removal / Installation				0.0				0.0 Hrs		12.00	
	TC428-01		RRAD2315		0				0 C/L		5279.999400	
	No				0				20 Dec 2008			
Engine 1	73-21-07											
732107 (732108)	T30 Thermocouple (Outboard) - Removal / Installation				0.0				0.0 Hrs		12.00	
	TC428-01		RRAD2327		0				0 C/L		5279.999400	
	No				0				22 Dec 2008			
Engine 2	73-21-07											
732119	Electronic Engine Controller Close Fitting Box - Detailed Inspection							2000 Hrs	0.0 Hrs	2000.0Hrs	2.00	
									0 C/L			
									20 Dec 2008			
Engine 1	73-21-01											
	[50 Hour Window]											

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EFTA01094802

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
732119	Electronic Engine Controller Close Fitting Box - Detailed Inspection							2000 Hrs	0.0 Hrs	2000.0Hrs		2.00
(732120)									0 C/L			
									22 Dec 2008			
Engine 2	73-21-01											
				[50 Hour Window]								
733101	Fuel Flow Transmitter - Removal / Installation				0.0				0.0 Hrs			3.00
	9-217-49		170436-527		0				0 C/L			21779.998800
	No				0				20 Dec 2008			
Engine 1	73-31-01											
733201	Fuel Temperature Transducer, (A Channel) - Removal / Installation				0.0				0.0 Hrs			2.00
	1122806		R0551		0				0 C/L			5988.420000
	No				0				20 Dec 2008			
Engine 1	73-32-01											
733201	Fuel Temperature Transducer, (A Channel) - Removal / Installation				0.0				0.0 Hrs			2.00
(733202)	1122806		R7366		0				0 C/L			5988.420000
	No				0				22 Dec 2008			
Engine 2	73-32-01											
733203	Fuel Temperature Transducer, (B Channel) - Removal / Installation				0.0				0.0 Hrs			2.00
	1122806		R6140		0				0 C/L			5988.420000
	No				0				20 Dec 2008			
Engine 1	73-32-01											
733203	Fuel Temperature Transducer, (B Channel) - Removal / Installation				0.0				0.0 Hrs			2.00
(733204)	1122806		R9061		0				0 C/L			5988.420000
	No				0				22 Dec 2008			
Engine 2	73-32-01											

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EFTA01094803

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		
733301	Fuel Low-Pressure Switch - Removal / Installation				0.0				0.0 Hrs		2.00	
	21SN04-432		J040724		0				0 C/L		10020.000600	
	No				0				20 Dec 2008			
Engine 1	73-33-01											
733301 (733302)	Fuel Low-Pressure Switch - Removal / Installation				0.0				0.0 Hrs		2.00	
	21SN04-432		J045429		0				0 C/L		10020.000600	
	No				0				22 Dec 2008			
Engine 2	73-33-01											
733401	Fuel Differential Pressure Switch - Removal / Installation				0.0				0.0 Hrs		2.00	
	21SN04-430		J039620		0				0 C/L		10020.000600	
	No				0				20 Dec 2008			
Engine 1	73-34-01											
733401 (733402)	Fuel Differential Pressure Switch - Removal / Installation				0.0				0.0 Hrs		2.00	
	21SN04-430		J044810		0				0 C/L		10020.000600	
	No				0				22 Dec 2008			
Engine 2	73-34-01											
741001	Ignition Unit (Outboard) - Removal / Installation				0.0				0.0 Hrs		1.00	
	9060440-2		08421310		0				0 C/L		36765.002400	
	No				0				20 Dec 2008			
Engine 1	74-10-01											
741001 (741002)	Ignition Unit (Outboard) - Removal / Installation				0.0				0.0 Hrs		1.00	
	9060440-2		08462655		0				0 C/L		36765.002400	
	No				0				22 Dec 2008			
Engine 2	74-10-01											
741003	Ignition Unit (Inboard) - Removal / Installation				0.0				0.0 Hrs		1.00	
	9060440-2		08421309		0				0 C/L		36765.002400	
	No				0				20 Dec 2008			
Engine 1	74-10-01											

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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		
741003 (741004) Engine 2	Ignition Unit (Inboard) - Removal / Installation 9060440-2 08462654 No 74-10-01				0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		1.00 36765.002400	
742001 Engine 1	Ignitor Plug (No. 1) - Removal / Installation Y242-5 12071594 No 74-20-04				0.0 0 0				950.4 Hrs 407 C/L 20 Jan 2014		4.00 2532.150000	
742001 (742002) Engine 2	Ignitor Plug (No. 1) - Removal / Installation Y242-5 13068654 No 74-20-04				0.0 0 0				950.4 Hrs 407 C/L 20 Jan 2014		4.00 2532.150000	
742003 Engine 1	Ignitor Plug (No. 2) - Removal / Installation Y242-5 12064887 No 74-20-04								950.4 Hrs 407 C/L 20 Jan 2014		4.00 2532.150000	
742003 (742004) Engine 2	Ignitor Plug (No. 2) - Removal / Installation Y242-5 12071525 No 74-20-04				0.0 0 0				950.4 Hrs 407 C/L 20 Jan 2014		4.00 2532.150000	
742005 Engine 1	Igniter Plugs (Except CH34726 and CH34735) No. 1 - Detailed Inspection 74-20-04 [50 Hour Window]							1000 Hrs	950.4 Hrs 407 C/L 14 Jan 2014	1950.4Hrs	4.00	
742005 (742006) Engine 2	Igniter Plugs (Except CH34726 and CH34735) No. 1 - Detailed Inspection 74-20-04 [50 Hour Window]							1000 Hrs	950.4 Hrs 407 C/L 14 Jan 2014	2000.0 Hrs*	4.00	

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EFTA01094805

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	Igniter Plugs (Except CH34726 and CH34735) No. 2 - Detailed Inspection				1000 Hrs	950.4 Hrs 407 C/L 20 Jan 2014	1950.4Hrs	4.00	
Engine 1	74-20-04 [50 Hour Window]								
742007 (742008)	Igniter Plugs (Except CH34726 and CH34735) No. 2 - Detailed Inspection				1000 Hrs	950.4 Hrs 407 C/L 14 Jan 2014	2000.0 Hrs*	4.00	
Engine 2	74-20-04 [50 Hour Window]								
742011	Ignition Lead (No. 1) - Removal / Installation 430911-1 No	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		1.50 0.000000	
Engine 1	74-20-01								
742011 (742012)	Ignition Lead (No. 1) - Removal / Installation 430911-1 No	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		1.50 0.000000	
Engine 2	74-20-01								
742013	Ignition Lead (No. 2) - Removal / Installation 430911-1 No	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		1.50 0.000000	
Engine 1	74-20-01								
742013 (742014)	Ignition Lead (No. 2) - Removal / Installation 430911-1 No	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		1.50 0.000000	
Engine 2	74-20-01								
752001	Buffer Air Valve - Removal / Installation 8910-512 16297605 No	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		1.00 39880.776000	
Engine 1	75-22-01								

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EFTA01094806

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
752001	Buffer Air Valve - Removal / Installation				0.0				0.0 Hrs		1.00	
(752002)	8910-512		16322405		0				0 C/L		39880.776000	
	No				0				22 Dec 2008			
Engine 2	75-22-01											
753001	HP5 Bleed Valve (Left, Lower) - Removal / Installation				0.0				0.0 Hrs		1.00	
	EB100420D		FNA420		0				0 C/L		39859.764000	
	No				0				20 Dec 2008			
Engine 1	75-31-03											
753001	HP5 Bleed Valve (Left, Lower) - Removal / Installation				0.0				0.0 Hrs		1.00	
(753002)	EB100420D		FNA332		0				0 C/L		39859.764000	
	No				0				22 Dec 2008			
Engine 2	75-31-03											
753003	HP5 Bleed Valve (Right, Upper) - Removal / Installation				0.0				0.0 Hrs		1.00	
	EB100420D		FNA421		0				0 C/L		39859.764000	
	No				0				20 Dec 2008			
Engine 1	75-31-03											
753003	HP5 Bleed Valve (Right, Upper) - Removal / Installation				0.0				0.0 Hrs		1.00	
(753004)	EB100420D		FNA333		0				0 C/L		39859.764000	
	No				0				22 Dec 2008			
Engine 2	75-31-03											
753005	HP5 Bleed Valve (Right, Lower) - Removal / Installation				0.0				0.0 Hrs		1.00	
	EB100420D		FNA422		0				0 C/L		39859.764000	
	No				0				20 Dec 2008			
Engine 1	75-31-03											
753005	HP5 Bleed Valve (Right, Lower) - Removal / Installation				0.0				0.0 Hrs		1.00	
(753006)	EB100420D		FNA424		0				0 C/L		39859.764000	
	No				0				22 Dec 2008			
Engine 2	75-31-03											

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EFTA01094807

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook 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	
	EB100420D		FNA423		0				0 C/L		39859.764000	
	No				0				20 Dec 2008			
Engine 1	75-31-03											
753007 (753008)	HP8 Bleed Valve (Left, Upper) - Removal / Installation				0.0				0.0 Hrs		1.00	
	EB100420D		FNA425		0				0 C/L		39859.764000	
	No				0				22 Dec 2008			
Engine 2	75-31-03											
753011	Bleed Valve Solenoid Control Block - Removal / Installation				0.0				0.0 Hrs		1.00	
	EA100118G		FPA211		0				0 C/L		110817.288000	
	No				0				20 Dec 2008			
Engine 1	75-31-02											
753011 (753012)	Bleed Valve Solenoid Control Block - Removal / Installation				0.0				0.0 Hrs		1.00	
	EA100118G		FPA212		0				0 C/L		110817.288000	
	No				0				22 Dec 2008			
Engine 2	75-31-02											
753015	Variable Stator Vane Actuator - Removal / Installation				0.0				0.0 Hrs		1.00	
	8100-115		15502665		0				0 C/L		98903.484000	
	No				0				20 Dec 2008			
Engine 1	75-31-01											
753015 (753016)	Variable Stator Vane Actuator - Removal / Installation				0.0				0.0 Hrs		1.00	
	8100-115		15479722		0				0 C/L		98903.484000	
	No				0				22 Dec 2008			
Engine 2	75-31-01											
761001	Throttle Quadrant Assembly - Removal / Installation						0.0		288.0 Hrs		4.00	
	1159SCF553-2		126123				0		149 C/L		0.000000	
	No	1					0		11 May 2011			
Airframe	76-10-01											

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EFTA01094808

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
771201	Channel A HP Speed Probe (No. 1) - Removal / Installation				0.0				0.0 Hrs		4.00	
	889-3-13		10694		0				0 C/L		4050.001800	
	No				0				20 Dec 2008			
Engine 1	77-12-01											
771201	Channel A HP Speed Probe (No. 1) - Removal / Installation				0.0				0.0 Hrs		4.00	
(771202)	889-3-13		10689		0				0 C/L		4050.001800	
	No				0				22 Dec 2008			
Engine 2	77-12-01											
771203	Channel B HP Speed Probe (No. 2) - Removal / Installation				0.0				0.0 Hrs		4.00	
	889-3-13		10695		0				0 C/L		4050.001800	
	No				0				20 Dec 2008			
Engine 1	77-12-01											
771203	Channel B HP Speed Probe (No. 2) - Removal / Installation				0.0				0.0 Hrs		4.00	
(771204)	889-3-13		10690		0				0 C/L		4050.001800	
	No				0				22 Dec 2008			
Engine 2	77-12-01											
771205	Shared HP Speed Probe (No. 3) - Removal / Installation				0.0				0.0 Hrs		4.00	
	889-3-13		10696		0				0 C/L		4050.001800	
	No				0				20 Dec 2008			
Engine 1	77-12-01											
771205	Shared HP Speed Probe (No. 3) - Removal / Installation				0.0				0.0 Hrs		4.00	
(771206)	889-3-13		10692		0				0 C/L		4050.001800	
	No				0				22 Dec 2008			
Engine 2	77-12-01											

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EFTA01094809

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
771207	EVM / IDG HP Speed Probe (No. 4) - Removal / Installation				0.0				0.0 Hrs		4.00	
	889-3-13		10697		0				0 C/L		4050.001800	
	No				0				20 Dec 2008			
Engine 1	77-12-01											
771207	EVM / IDG HP Speed Probe (No. 4) - Removal / Installation				0.0				0.0 Hrs		4.00	
(771208)	889-3-13		10693		0				0 C/L		4050.001800	
	No				0				22 Dec 2008			
Engine 2	77-12-01											
772001	Engine Turbine Overheat Thermocouple and Support Tube - Removal / Installation				0.0				0.0 Hrs		4.00	
	920-4-14		3406		0				0 C/L		9783.003600	
	No				0				20 Dec 2008			
Engine 1	77-23-01											
772001	Engine Turbine Overheat Thermocouple and Support Tube - Removal / Installation				0.0				0.0 Hrs		4.00	
(772002)	920-4-14		1962		0				0 C/L		9783.003600	
	No				0				22 Dec 2008			
Engine 2	77-23-01											
772003	THERMOCOUPLE, #2 TURBINE O/H				0.0				0.0 Hrs		4.00	
	920-4-14		3407		0				0 C/L		9783.003600	
	No				0				20 Dec 2008			
Engine 1	77-22-01											
772003	THERMOCOUPLE, #2 TURBINE O/H				0.0				0.0 Hrs		4.00	
(772004)	920-4-14		3393		0				0 C/L		9783.003600	
	No				0				22 Dec 2008			
Engine 2	77-22-01											

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EFTA01094810

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
772011	TGT Thermocouple (No. 1) - Removal / Installation TC429-01 RRAE04760 No 77-21-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		4.00 5907.003600	
Engine 1									
772011 (772012)	TGT Thermocouple (No. 1) - Removal / Installation TC429-01 RRAE04771 No 77-21-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		4.00 5907.003600	
Engine 2									
772013	TGT Thermocouple (No. 2) - Removal / Installation TC429-01 RRAE04761 No 77-21-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		4.00 5907.003600	
Engine 1									
772013 (772014)	TGT Thermocouple (No. 2) - Removal / Installation TC429-01 RRAE04773 No 77-21-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		4.00 5907.003600	
Engine 2									
772015	TGT Thermocouple (No. 3) - Removal / Installation TC429-01 RRAE04762 No 77-21-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		4.00 5907.003600	
Engine 1									
772015 (772016)	TGT Thermocouple (No. 3) - Removal / Installation TC429-01 RRAE04776 No 77-21-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		4.00 5907.003600	
Engine 2									
772017	TGT Thermocouple (No. 4) - Removal / Installation TC429-01 RRAE04765 No 77-21-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		4.00 5907.003600	
Engine 1									

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EFTA01094811

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
772017 (772018) Engine 2	TGT Thermocouple (No. 4) - Removal / Installation TC429-01 RRAE04783 No 77-21-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		4.00 5907.003600	
772019 Engine 1	TGT Thermocouple (No. 5) - Removal / Installation TC429-01 RRAE04766 No 77-21-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		4.00 5907.003600	
772019 (772020) Engine 2	TGT Thermocouple (No. 5) - Removal / Installation TC429-01 RRAE04789 No 77-21-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		4.00 5907.003600	
772021 Engine 1	TGT Thermocouple (No. 6) - Removal / Installation TC429-01 RRAE04769 No 77-21-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		4.00 5907.003600	
772021 (772022) Engine 2	TGT Thermocouple (No. 6) - Removal / Installation TC429-01 RRAE04794 No 77-21-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		4.00 5907.003600	
772023 Engine 1	TGT Thermocouple (No. 7) - Removal / Installation TC429-01 RRAE04774 No 77-21-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		4.00 5907.003600	
772023 (772024) Engine 2	TGT Thermocouple (No. 7) - Removal / Installation TC429-01 RRAE04801 No 77-21-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		4.00 5907.003600	

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EFTA01094812

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
773001	Engine Vibration Monitor Unit - Removal / Installation 241-265-000-011 ad64812 No 1 77-31-04	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		1.00 26099.739600	
773005	Engine Forward Vibration Tranducer - Removal / Installation 144-151-000-301 AD47919 No 77-31-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		1.00 31270.262400	
773005 (773006)	Engine Forward Vibration Tranducer - Removal / Installation 144-151-000-301 AD41905 No 77-31-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		1.00 31270.262400	
773007	Engine Aft Vibration Transducer - Removal / Installation 144-151-000-301 A47920 No 77-31-01	0.0 0 0				0.0 Hrs 0 C/L 20 Dec 2008		1.00 31270.262400	
773007 (773008)	Engine Aft Vibration Transducer - Removal / Installation 144-151-000-301 AD41911 No 77-31-01	0.0 0 0				0.0 Hrs 0 C/L 22 Dec 2008		1.00 31270.262400	
773101	Engine Vibration Monitor System - Operational Test 77-31-00					0.0 Hrs 0 C/L 10 Feb 2009		4.00	
780005	Thrust Reverser and Exhaust (Left) - Zonal Inspection 78-00-00 [50 Hour Window]				1000 Hrs	950.4 Hrs 407 C/L 15 Jan 2014	2000.0 Hrs*	6.00	

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EFTA01094813

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
780006	Thrust Reverser and Exhaust (Right) - Zonal Inspection							1000 Hrs	950.4 Hrs 407 C/L 16 Jan 2014	2000.0 Hrs*	6.00	
Airframe	78-00-00				[50 Hour Window]							
780007	Thrust Reverser (Left) - Inspection / Check								0.0 Hrs 0 C/L 10 Feb 2009		3.00	
Airframe	78-31-00											
780008	Thrust Reverser (Right) - Inspection / Check								0.0 Hrs 0 C/L 10 Feb 2009		3.00	
Airframe	78-31-00											
780009	Thrust Reverser (Left) - Bleed Procedure								0.0 Hrs 0 C/L 10 Feb 2009		3.00	
Airframe	78-31-00											
780010	Thrust Reverser (Right) - Bleed Procedure								0.0 Hrs 0 C/L 10 Feb 2009		3.00	
Airframe	78-31-00											
780015	Thrust Reverser Lockout (Left) - Procedure								0.0 Hrs 0 C/L 10 Feb 2009		0.00	
Airframe	78-31-00											
780020	Thrust Reverser Lockout (Right) - Procedure								0.0 Hrs 0 C/L 10 Feb 2009		0.00	
Airframe	78-31-00											

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EFTA01094814

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
783001	Thrust Reverser (Left) - Removal / Installation 25G0001-005 LH467 No Airframe 78-31-00	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		3.00 0.000000	
783002	Thrust Reverser (Right) - Removal / Installation 25G0001-007 RH464 No Airframe 78-31-00	0.0 0 0				0.0 Hrs 0 C/L 10 Feb 2009		3.00 0.000000	
783003	T/Rev Pivot Door Deflector Plates / Fixed Structure Discharge Fairing (Left) - General Visual Inspection Airframe 78-30-00					0.0 Hrs 0 C/L 10 Feb 2009			
783004	T/Rev Pivot Door Deflector Plates / Fixed Structure Discharge Fairing (Right) - General Visual Inspection Airframe 78-30-00					0.0 Hrs 0 C/L 10 Feb 2009			
783005	Thrust Reverser Manual Restow System (Left) - Operational Test Airframe 78-30-00					0.0 Hrs 0 C/L 10 Feb 2009		1.00	
783006	Thrust Reverser Manual Restow System (Right) - Operational Test Airframe 78-30-00					0.0 Hrs 0 C/L 10 Feb 2009		6.00	

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EFTA01094815

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
783007	Thrust Reverser (Left) - Operational Check			288.0 Hrs 149 C/L 11 May 2011			4.00
Airframe	78-30-00						
783008	Thrust Reverser (Right) - Operational Check			288.0 Hrs 149 C/L 11 May 2011			4.00
Airframe	78-30-00						
783009	Thrust Reverser Front Face Torsion Box Front Frame (Left) - Detailed Inspection		1000 Hrs	950.4 Hrs 407 C/L 16 Jan 2014	2000.0 Hrs*		6.00
Airframe	78-30-30 [50 Hour Window]						
783010	Thrust Reverser Front Face Torsion Box Front Frame (Right) - Detailed Inspection		1000 Hrs	950.4 Hrs 407 C/L 16 Jan 2014	2000.0 Hrs*		6.00
Airframe	78-30-30 [50 Hour Window]						
783013	Thrust Reverser Ground Relay (Left) - Operational Test		36 MOS	1231.6 Hrs 506 C/L 27 Jan 2015	12 Feb 2018*		1.00
Airframe	78-30-00 [1 MOS Window] [CUSTOM FREQUENCY]						
783014	Thrust Reverser Ground Relay (Right) - Operational Test		36 MOS	1231.6 Hrs 506 C/L 27 Jan 2015	12 Feb 2018*		1.00
Airframe	78-30-00 [1 MOS Window] [CUSTOM FREQUENCY]						

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EFTA01094816

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
783101	Upper Pivoting Door (Left) - Removal / Installation				0.0				0.0 Hrs		6.00	
	04G2037-003		UL1457		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	78-31-02											
783102	Upper Pivoting Door (Right) - Removal / Installation				0.0				0.0 Hrs		6.00	
	04G2037-004		UR1495		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	78-31-02											
783103	Lower Pivoting Door (Left) - Removal / Installation				0.0				0.0 Hrs		6.00	
	25G2039-001		LL1304		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	78-31-02											
783104	Lower Pivoting Door (Right) - Removal / Installation				0.0				0.0 Hrs		6.00	
	25G2039-002		LR1299		0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	78-31-02											
783105	Upper Thrust Reverser Door (Left) - Adjustment / Test								0.0 Hrs		4.00	
									0 C/L			
									10 Feb 2009			
Airframe	78-31-02											
783106	Upper Thrust Reverser Door (Right) - Adjustment / Test								0.0 Hrs		4.00	
									0 C/L			
									10 Feb 2009			
Airframe	78-31-02											
783107	Lower Thrust Reverser Door (Left) - Adjustment / Test								0.0 Hrs		4.00	
									0 C/L			
									10 Feb 2009			
Airframe	78-31-02											

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EFTA01094817

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

783108	Lower Thrust Reverser Door (Right) - Adjustment / Test						0.0 Hrs 0 C/L 10 Feb 2009		4.00
Airframe	78-31-02								
783109	Thrust Reverser Pivoting Doors (Left) - Inspection						0.0 Hrs 0 C/L 10 Feb 2009		3.00
Airframe	78-31-02								
783110	Thrust Reverser Pivoting Doors (Right) - Inspection						0.0 Hrs 0 C/L 10 Feb 2009		3.00
Airframe	78-31-02								
783301	T/Rev Isolation Control Unit (Left) - Removal / Installation			0.0			0.0 Hrs		2.00
	P463A0001-07	DAW945-08		0			0 C/L		119831.436000
	No			0			10 Feb 2009		
Airframe	78-33-01								
783302	T/Rev Isolation Control Unit (Right) - Removal / Installation			0.0			0.0 Hrs		2.00
	P463A0001-07	DAW934-08		0			0 C/L		119831.436000
	No			0			10 Feb 2009		
Airframe	78-33-01								
783303	T/Rev Direction Control Unit (Left) - Removal / Installation			0.0			0.0 Hrs		2.00
	P464A0001-01	DAW918-08		0			0 C/L		47532.000000
	No			0			10 Feb 2009		
Airframe	78-33-02								

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EFTA01094818

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

783304	T/Rev Direction Control Unit (Right) - Removal / Installation		0.0		0.0 Hrs		2.00
	P464A0001-01	DAW908-08	0		0 C/L		47532.000000
	No		0		10 Feb 2009		
Airframe	78-33-02						
783305	Upper Door Actuator (Left) - Removal / Installation		0.0		0.0 Hrs		4.00
	P471A0001-01	A0061415	0		0 C/L		85177.497000
	No		0		10 Feb 2009		
Airframe	78-33-03						
783306	Upper Door Actuator (Right) - Removal / Installation		0.0		0.0 Hrs		4.00
	P471A0001-01	A0061405	0		0 C/L		85177.497000
	No		0		10 Feb 2009		
Airframe	78-33-03						
783307	Lower Door Actuator (Left) - Removal / Installation		0.0		0.0 Hrs		4.00
	P471A0001-01	A0061287	0		0 C/L		85177.497000
	No		0		10 Feb 2009		
Airframe	78-33-03						
783308	Lower Door Actuator (Right) - Removal / Installation		0.0		0.0 Hrs		4.00
	P471A0001-01	A0061406	0		0 C/L		85177.497000
	No		0		10 Feb 2009		
Airframe	78-33-03						
783309	Outer T/Rev Primary Lock Actuator (Left) - Removal / Installation		0.0		0.0 Hrs		6.00
	P466A0001-02	A0061249	0		0 C/L		21432.240000
	No		0		10 Feb 2009		
Airframe	78-33-04						

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EFTA01094819

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

783310	Outer T/Rev Primary Lock Actuator (Right) - Removal / Installation		0.0		0.0 Hrs	6.00
	P466A0001-02	DAW3338-08	0		0 C/L	21432.240000
	No		0		10 Feb 2009	
Airframe	78-33-04					
783311	Upper Thrust Reverser Tertiary Lock (Left) - Removal / Installation		0.0		0.0 Hrs	6.00
	P516A0001-00	DAW3196-08	0		0 C/L	75291.004200
	No		0		10 Feb 2009	
Airframe	78-33-05					
783312	Upper Thrust Reverser Tertiary Lock (Right) - Removal / Installation		0.0		0.0 Hrs	6.00
	P516A0001-00	DAW3317-08	0		0 C/L	75291.004200
	No		0		10 Feb 2009	
Airframe	78-33-05					
783313	Lower Thrust Reverser Tertiary Lock (Left) - Removal / Installation		0.0		0.0 Hrs	6.00
	P516A0001-00	DAW3266-08	0		0 C/L	75291.004200
	No		0		10 Feb 2009	
Airframe	78-33-05					
783314	Lower Thrust Reverser Tertiary Lock (Right) - Removal / Installation		0.0		0.0 Hrs	6.00
	P516A0001-00	DAW3318-08	0		0 C/L	75291.004200
	No		0		10 Feb 2009	
Airframe	78-33-05					
783315	Upper Tertiary Lock (Left) - Inspection				0.0 Hrs	2.00
					0 C/L	
					10 Feb 2009	
Airframe	78-33-05					

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EFTA01094820

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
783316	Upper Tertiary Lock (Right) - Inspection								0.0 Hrs 0 C/L 10 Feb 2009		2.00	
Airframe	78-33-05											
783317	Inboard T/Rev Primary Lock Actuator (Left) - Removal / Installation				0.0				0.0 Hrs		4.00	
	P466A0001-02		A0061259		0				0 C/L		21432.240000	
	No				0				10 Feb 2009			
Airframe	78-33-04											
783318	Inboard T/Rev Primary Lock Actuator (Right) - Removal / Installation				0.0				0.0 Hrs		4.00	
	P466A0001-02		DAW1873-04		0				0 C/L		21432.240000	
	No				0				10 Feb 2009			
Airframe	78-33-04											
783319	Isolation Control Unit (Left) - Servicing								0.0 Hrs 0 C/L 10 Feb 2009		4.00	
Airframe	78-33-01											
783320	Isolation Control Unit (Right) - Servicing								0.0 Hrs 0 C/L 10 Feb 2009		4.00	
Airframe	78-33-01											
783321	Inner Primary Lock S-Hook (Left) - Removal / Installation				0.0				0.0 Hrs		4.00	
	04G0421-055				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	78-33-04											

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EFTA01094821

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments					Date Type		
783322	Inner Primary Lock S-Hook (Right) - Removal / Installation				0.0				0.0 Hrs		4.00	
	04G0421-055				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	78-33-04											
783323	Outer Primary Lock S-Hook (Left) - Removal / Installation				0.0				0.0 Hrs		4.00	
	04G0421-055				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	78-33-04											
783324	Outer Primary Lock S-Hook (Right) - Removal / Installation				0.0				0.0 Hrs		4.00	
	04G0421-055				0				0 C/L		0.000000	
	No				0				10 Feb 2009			
Airframe	78-33-04											
783325	Thrust Reverser Upper Tertiary Lock (Left) - Adjustment / Test								0.0 Hrs		4.00	
									0 C/L			
									10 Feb 2009			
Airframe	78-31-00											
783326	Thrust Reverser Upper Tertiary Lock (Right) - Adjustment / Test								0.0 Hrs		4.00	
									0 C/L			
									10 Feb 2009			
Airframe	78-31-00											
783327	Thrust Reverser Lower Tertiary Lock (Left) - Adjustment / Test								0.0 Hrs		4.00	
									0 C/L			
									10 Feb 2009			
Airframe	78-31-00											

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EFTA01094822

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

783328	Thrust Reverser Lower Tertiary Lock (Right) - Adjustment / Test								0.0 Hrs 0 C/L 10 Feb 2009		4.00	
Airframe	78-31-00											
783401	Upper Inboard Door Stow Switch (Left) - Removal / Installation				0.0				0.0 Hrs		2.00	
	T7013-2		0749		0				0 C/L		10153.498200	
	No				0				10 Feb 2009			
Airframe	78-34-01											
783402	Upper Inboard Door Stow Switch (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	T7013-2		0632		0				0 C/L		10153.498200	
	No				0				10 Feb 2009			
Airframe	78-34-01											
783403	Upper Outboard Door Stow Switch (Left) - Removal / Installation								639.9 Hrs		2.00	
	T7013-2		2817						287 C/L		10153.498200	
	No								21 Mar 2013			
Airframe	78-34-01											
783404	Upper Outboard Door Stow Switch (Right) - Removal / Installation				0.0				0.0 Hrs		2.00	
	T7013-2		0637		0				0 C/L		10153.498200	
	No				0				10 Feb 2009			
Airframe	78-34-01											
783405	Lower Inboard Door Stow Switch (Left) - Removal / Installation				0.0				0.0 Hrs		3.00	
	T7013-2		0762		0				0 C/L		10153.498200	
	No				0				10 Feb 2009			
Airframe	78-34-01											

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EFTA01094823

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
783406	Lower Inboard Door Stow Switch (Right) - Removal / Installation				0.0				0.0 Hrs		3.00	
	T7013-2		0638		0				0 C/L		10153.498200	
	No				0				10 Feb 2009			
Airframe	78-34-01											
783407	Lower Outboard Door Stow Switch (Left) - Removal / Installation				0.0				0.0 Hrs		3.00	
	T7013-2		0758		0				0 C/L		10153.498200	
	No				0				10 Feb 2009			
Airframe	78-34-01											
783408	Lower Outboard Door Stow Switch (Right) - Removal / Installation				0.0				0.0 Hrs		3.00	
	T7013-2		0603		0				0 C/L		10153.498200	
	No				0				10 Feb 2009			
Airframe	78-34-01											
783409	Door Position Sensor (Left Upper) - Removal / Installation				0.0				0.0 Hrs		3.00	
	133F025-005		A101904		0				0 C/L		20833.500000	
	No				0				10 Feb 2009			
Airframe	78-34-02											
783410	Door Position Sensor (Right Upper) - Removal / Installation				0.0				0.0 Hrs		3.00	
	133F025-005		A101842		0				0 C/L		20833.500000	
	No				0				10 Feb 2009			
Airframe	78-34-02											
783411	Door Position Sensor (Left Lower) - Removal / Installation				0.0				0.0 Hrs		3.00	
	133F025-005		A101887		0				0 C/L		20833.500000	
	No				0				10 Feb 2009			
Airframe	78-34-02											

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EFTA01094824

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		
783412	Door Position Sensor (Right Lower) - Removal / Installation				0.0				0.0 Hrs			3.00
	133F025-005		A101852		0				0 C/L			20833.500000
	No				0				10 Feb 2009			
Airframe	78-34-02											
783413	Thrust Reverser Test Switch (Left) - Removal / Installation				0.0				0.0 Hrs			3.00
	101TL2834-6				0				0 C/L			146.665800
	No				0				10 Feb 2009			
Airframe	78-34-05											
783414	Thrust Reverser Test Switch (Right) - Removal / Installation				0.0				0.0 Hrs			3.00
	101TL2834-6				0				0 C/L			146.665800
	No				0				10 Feb 2009			
Airframe	78-34-05											
783415	Door Position Sensor (Left Upper) - Adjustment / Test								0.0 Hrs			3.00
									0 C/L			
									10 Feb 2009			
Airframe	78-34-02											
783416	Door Position Sensor (Right Upper) - Adjustment / Test								0.0 Hrs			3.00
									0 C/L			
									10 Feb 2009			
Airframe	78-34-02											
783417	Door Position Sensor (Left Lower) - Adjustment / Test								0.0 Hrs			3.00
									0 C/L			
									10 Feb 2009			
Airframe	78-34-02											

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EFTA01094825

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)			Comments						Date Type		
783418	Door Position Sensor (Right Lower) - Adjustment / Test								0.0 Hrs 0 C/L 10 Feb 2009		3.00	
Airframe	78-34-02											
790001	Oil Servicing Reservoir - Removal / Installation				0.0				0.0 Hrs		4.00	
	1159SCP565-3		0443		0				0 C/L		10273.950000	
	No				0				10 Feb 2009			
Airframe	79-13-01											
				VER BY Q306794								
790002	Engine and APU Oil Servicing Pump - Removal / Installation				0.0				0.0 Hrs		2.00	
	1B5-17		11BD80		0				0 C/L		4107.846000	
	No				0				10 Feb 2009			
Airframe	79-13-03											
				VER BY Q306794								
790004	Oil Replenishing System Selector Valve - Removal / Installation				0.0				0.0 Hrs		1.00	
	1159SCP105-1		0635		0				0 C/L		20952.697200	
	No				0				10 Feb 2009			
Airframe	79-13-04											
				VER BY Q306794								
790011	Magnetic Chip Detectors - Detailed Inspection							500 Hrs	1231.6 Hrs 506 C/L 11 Feb 2015	1731.6Hrs	1.50	
Engine 1	79-21-04											
				[50 Hour Window]								
790011 (790012)	Magnetic Chip Detectors - Detailed Inspection							500 Hrs	1231.6 Hrs 506 C/L 12 Feb 2015	1731.6Hrs	1.50	
Engine 2	79-21-04											
				[50 Hour Window]								

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EFTA01094826

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
790015	Engine Fwd Bearing Chamber Magnetic Chip Detector - Removal / Installation	1231.6				1231.6 Hrs		1.00	
	VA3510-1 15118	506				506 C/L		711.001200	
	No	72				11 Feb 2015			
Engine 1	79-21-04	1231.6 Hrs 506 Cyc/Lnd							
790015 (790016)	Engine Fwd Bearing Chamber Magnetic Chip Detector - Removal / Installation	1231.6				1231.6 Hrs		1.00	
	VA3510-1 15136	506				506 C/L		711.001200	
	No	72				12 Feb 2015			
Engine 2	79-21-04	1231.6 Hrs 506 Cyc/Lnd							
790017	Engine Aft Bearing Chamber Magnetic Chip Detector - Removal / Installation	1231.6				1231.6 Hrs		1.00	
	VA3510-1 15119	506				506 C/L		711.001200	
	No	72				11 Feb 2015			
Engine 1	79-21-04	1231.6 Hrs 506 Cyc/Lnd							
790017 (790018)	Engine Aft Bearing Chamber Magnetic Chip Detector - Removal / Installation	1231.6				1231.6 Hrs		1.00	
	VA3510-1 15126	506				506 C/L		711.001200	
	No	72				12 Feb 2015			
Engine 2	79-21-04	1231.6 Hrs 506 Cyc/Lnd							
790019	Engine Accessory Gear Box Magnetic Chip Detector - Removal / Installation	1231.6				1231.6 Hrs		1.00	
	VA3510-1 15129	506				506 C/L		711.001200	
	No	72				11 Feb 2015			
Engine 1	79-21-04	1231.6 Hrs 506 Cyc/Lnd							
790019 (790020)	Engine Accessory Gear Box Magnetic Chip Detector - Removal / Installation	1231.6				1231.6 Hrs		1.00	
	VA3510-1 15145	506				506 C/L		711.001200	
	No	72				12 Feb 2015			
Engine 2	79-21-04	1231.6 Hrs 506 Cyc/Lnd							

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EFTA01094827

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
791101	Engine Oil Tank Sight Gage / Remote Oil Panel (Left) - Inspection					0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	79-11-00								
791102	Engine Oil Tank Sight Gage / Remote Oil Panel (Right) - Inspection					0.0 Hrs 0 C/L 10 Feb 2009		1.00	
Airframe	79-11-00								
792005	Engine Oil Pump - Removal / Installation	0.0				0.0 Hrs		4.00	
	LR47000C C0658	0				0 C/L		0.000000	
	No	0				20 Dec 2008			
Engine 1	79-21-01								
792005 (792006)	Engine Oil Pump - Removal / Installation	0.0				0.0 Hrs		4.00	
	LR47000C C0662	0				0 C/L		0.000000	
	No	0				22 Dec 2008			
Engine 2	79-21-01								
792101	Oil Pressure Filter - Detailed Inspection / Discard				1000 Hrs	950.4 Hrs 407 C/L	2000.0 Hrs*	2.00	
					48 MOS	26 Jan 2014	31 Jan 2018		
Engine 1	79-21-02								
	[End of Month Item] [50 Hour Window] [1 MOS Window]								
792101 (792102)	Oil Pressure Filter - Detailed Inspection / Discard				1000 Hrs	950.4 Hrs 407 C/L	2000.0 Hrs*	2.00	
					48 MOS	10 Jan 2014	31 Jan 2018		
Engine 2	79-21-02								
	[End of Month Item] [50 Hour Window] [1 MOS Window]								
792201	Engine Fuel Cooled Oil Cooler - Removal / Installation	0.0				0.0 Hrs		10.00	
	55006001-21 55006-1372	0				0 C/L		0.000000	
	No	0				20 Dec 2008			
Engine 1	79-22-01								

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EFTA01094828

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		
792201	Engine Fuel Cooled Oil Cooler - Removal / Installation				0.0				0.0 Hrs		10.00	
(792202)	55006001-31		55006-1352		0				0 C/L		83774.844000	
	No				0				22 Dec 2008			
Engine 2	79-22-01											
793001	Oil Filter Differential Pressure Indicator - Detailed Inspection							500 Hrs	1231.6 Hrs	1731.6Hrs	0.50	
									506 C/L			
									11 Feb 2015			
Engine 1	79-34-02											
				[50 Hour Window]								
793001	Oil Filter Differential Pressure Indicator - Detailed Inspection							500 Hrs	1231.6 Hrs	1731.6Hrs	0.50	
(793002)									506 C/L			
									12 Feb 2015			
Engine 2	79-34-02											
				[50 Hour Window]								
793003	Engine Oil Filter Pop-up Indicator - Removal / Installation				0.0				0.0 Hrs		0.50	
	QA07508		RS9-4899		0				0 C/L		3127.503600	
	No				0				20 Dec 2008			
Engine 1	79-34-02											
793003	Engine Oil Filter Pop-up Indicator - Removal / Installation				0.0				0.0 Hrs		0.50	
(793004)	QA07508		RS11-3392		0				0 C/L		3127.503600	
	No				0				22 Dec 2008			
Engine 2	79-34-02											
793005	Oil Differential Pressure Transducer (No. 1) - Removal / Installation				0.0				0.0 Hrs		1.00	
	PDCR300164001M1		2868017		0				0 C/L		1575.002400	
	No				0				20 Dec 2008			
Engine 1	79-33-01											

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EFTA01094829

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
793005	Oil Differential Pressure Transducer (No. 1) - Removal / Installation				0.0				0.0 Hrs		1.00	
(793006)	PDCR300164001M1		2868103		0				0 C/L		1575.002400	
	No				0				22 Dec 2008			
Engine 2	79-33-01											
793007	INDICATOR, OIL QUANTITY						0.0		288.0 Hrs		0.50	
	366-928-001		557				0		149 C/L		27441.019200	
	Yes						0		11 May 2011			
Airframe												
793011	Engine Oil Temperature Transducer (No. 1) - Removal / Installation				0.0				0.0 Hrs		1.00	
	1122806		T6098		0				0 C/L		5988.420000	
	No				0				20 Dec 2008			
Engine 1	79-32-01											
793011	Engine Oil Temperature Transducer (No. 1) - Removal / Installation				0.0				0.0 Hrs		1.00	
(793012)	1122806		T9696		0				0 C/L		5988.420000	
	No				0				22 Dec 2008			
Engine 2	79-32-01											
793015	Oil Filter Differential Pressure Switch - Removal / Installation				0.0				0.0 Hrs		1.50	
	21SN04-472		J040524		0				0 C/L		10534.498800	
	No				0				20 Dec 2008			
Engine 1	79-34-01											
793015	Oil Filter Differential Pressure Switch - Removal / Installation				0.0				0.0 Hrs		1.50	
(793016)	21SN04-472		J040516		0				0 C/L		10534.498800	
	No				0				22 Dec 2008			
Engine 2	79-34-01											

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EFTA01094830

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		
793017	Engine Oil Temperature Transducer (No. 2) - Removal / Installation				0.0				0.0 Hrs		2.50	
	1122806		U0141		0				0 C/L		5988.420000	
	No				0				20 Dec 2008			
Engine 1	79-32-01											
793017	Engine Oil Temperature Transducer (No. 2) - Removal / Installation				0.0				0.0 Hrs		2.50	
(793018)	1122806		U0130		0				0 C/L		5988.420000	
	No				0				22 Dec 2008			
Engine 2	79-32-01											
793019	Oil Differential Pressure Transducer (No. 2) - Removal / Installation				0.0				0.0 Hrs		2.50	
	PDCR300164001M1		2868108		0				0 C/L		1575.002400	
	No				0				20 Dec 2008			
Engine 1	79-33-01											
793019	Oil Differential Pressure Transducer (No. 2) - Removal / Installation				0.0				0.0 Hrs		2.50	
(793020)	PDCR300164001M1		2868112		0				0 C/L		1575.002400	
	No				0				22 Dec 2008			
Engine 2	79-33-01											
801001	Air Turbine Starter - Removal / Installation				0.0				0.0 Hrs		4.00	
	3505934-8		1208-2255		0				0 C/L		398592.009600	
	No				0				20 Dec 2008			
Engine 1	80-11-01											
801001	Air Turbine Starter - Removal / Installation				0.0				0.0 Hrs		4.00	
(801002)	3505934-8		1106-1787		0				0 C/L		398592.009600	
	No				0				22 Dec 2008			
Engine 2	80-11-01											

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EFTA01094831

Code *=Custom	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
801003	Starter QAD Adapter - Removal / Installation				0.0				0.0 Hrs		4.00	
	3504760-2				0				0 C/L		15761.040000	
	No				0				20 Dec 2008			
Engine 1	80-11-02											
801003 (801004)	Starter QAD Adapter - Removal / Installation				0.0				0.0 Hrs		4.00	
	3504760-2				0				0 C/L		15761.040000	
	No				0				22 Dec 2008			
Engine 2	80-11-02											
801005	Starter Air Valve - Removal / Installation				0.0				0.0 Hrs		4.00	
	3291182-4		1108-2400		0				0 C/L		148176.420000	
	No				0				20 Dec 2008			
Engine 1	80-11-03											
801005 (801006)	Starter Air Valve - Removal / Installation				0.0				0.0 Hrs		4.00	
	3291182-4		1108-2405		0				0 C/L		148176.420000	
	No				0				22 Dec 2008			
Engine 2	80-11-03											
801009	Air Turbine Starter Oil - Change								295.0 Hrs		3.00	
									155 C/L			
									15 Jun 2011			
Engine 1	80-00-00											
801009 (801010)	Air Turbine Starter Oil - Change								295.0 Hrs		3.00	
									155 C/L			
									15 Jun 2011			
Engine 2	80-00-00											
801011	Air Turbine Starter Magnetic Chip Collector - Detailed Inspection							1000 Hrs	1231.6 Hrs	2231.6Hrs	0.50	
									506 C/L			
								48 MOS	11 Feb 2015	28 Feb 2019		
Engine 1	80-00-00											
	[End of Month Item] [50 Hour Window] [1 MOS Window]											

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EFTA01094832

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
801011 (801012) Engine 2	Air Turbine Starter Magnetic Chip Collector - Detailed Inspection 80-00-00 [End of Month Item] [50 Hour Window] [1 MOS Window]				1000 Hrs 48 MOS	1231.6 Hrs 506 C/L 12 Feb 2015	2231.6Hrs 28 Feb 2019	0.50	
880044 Engine 1	ASB BR700-72-A900504 Change of Life Counting Method for Touch-and-Go and Overshoot					204.9 Hrs 99 C/L 02 Sep 2010		0.00	
880044 (890044) Engine 2	ASB BR700-72-A900504 Change of Life Counting Method for Touch-and-Go and Overshoot					204.9 Hrs 99 C/L 02 Sep 2010		0.00	
880106 Engine 1	SB BR700-79-101744 Introduction of a new FCOC with Improved Icing Protection Capability EOCOM-SDJ79-0001R0								
880106 (890106) Engine 2	SB BR700-79-101744 Introduction of a new FCOC with Improved Icing Protection Capability EOCOM-SDJ79-0001R0								
880110 Engine 1	SB BR700-72-101794 HP Compressor VIVG Rings and Seals EOCOM-SDJ72-0011R1								

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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		

880110 (890110) Engine 2	SB BR700-72-101794 HP Compressor VIVG Rings and Seals EOCOM-SDJ72-0011R1			
880121 Engine 1	SB BR700-77-101875 - N2 Speed Probes - Introduction of New Attaching Bolts with Shorter Length This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.	0.0 Hrs 0 C/L 15 Oct 2015		0.50
880121 (890121) Engine 2	SB BR700-77-101875 - N2 Speed Probes - Introduction of New Attaching Bolts with Shorter Length This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.	0.0 Hrs 0 C/L 15 Oct 2015		0.50
880128 Engine 1	SB BR700-72-A101523 (Revision 3) - Pawl Carrier Pivot Pins - Replace [31 Jan 2016 Initial Date Req.]	1357.0 Hrs 552 C/L 02 Dec 2015		3.00
880128 (890128) Engine 2	SB BR700-72-A101523 (Revision 3) - Pawl Carrier Pivot Pins - Replace [31 Jan 2016 Initial Date Req.]	1357.0 Hrs 552 C/L 02 Dec 2015		3.00
880285 Engine 1	SB BR700-72-101195 - Intermediate Compressor Case			

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EFTA01094834

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		
880285 (890285) Engine 2	SB BR700-72-101195 - Intermediate Compressor Case											
880302 Engine 1	SB BR700-73-101376 - Combination Of EEC Hardware Standard											
880302 (890302) Engine 2	SB BR700-73-101376 - Combination Of EEC Hardware Standard											
880309 Engine 1	Alert SB BR700-72-A900509 (Revision 3) Replacement of the Fuel Pump Splined Coupling								0.0 Hrs 0 C/L 03 Sep 2014		0.00	
	This code has been cancelled. See Compliance Remarks by clicking Show Remarks link. EOG55-SDJ72-0002R2											
880309 (890309) Engine 2	Alert SB BR700-72-A900509 (Revision 3) Replacement of the Fuel Pump Splined Coupling								0.0 Hrs 0 C/L 03 Sep 2014		0.00	
	This code has been cancelled. See Compliance Remarks by clicking Show Remarks link. EOG55-SDJ72-0002R2											
880320 Engine 1	SB BR700-73-900423 - One Time Inspection Of EEC Firebox Assembly For Paint Damage								950.4 Hrs 407 C/L 09 Jan 2014			
	EOCOM-SDJ73-0004 [500 Initial Hour Req.] [CUSTOM FREQUENCY]											

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EFTA01094835

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 / @=Adjustments (Used Hrs, Cyc, Date)	Required Frequency	Last C/W	Next Due (*=Adj)	Avg Manhours / Approx Price / Manufacturer	Part Warranty / Labor Warranty
	Comments				Date Type		
880320 (890320) Engine 2	SB BR700-73-900423 - One Time Inspection Of EEC Firebox Assembly For Paint Damage EOCOM-SDJ73-0004 [500 Initial Hour Req.] [CUSTOM FREQUENCY]			950.4 Hrs 407 C/L 09 Jan 2014			
880324 Engine 1	SB BR700-73-900423R1 - One Time Inspection Of EEC Firebox Assembly For Paint Damage This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.			0.0 Hrs 0 C/L 10 Mar 2015			0.50
880324 (890324) Engine 2	SB BR700-73-900423R1 - One Time Inspection Of EEC Firebox Assembly For Paint Damage This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.			0.0 Hrs 0 C/L 10 Mar 2015			0.50
880339 Engine 1	Alert SB BR700-72-A900509 (Revision 4) Replacement of the Fuel Pump Splined Coupling EOG55-SDJ72-0002R3		4000 Hrs		4000.0Hrs		10.00
880339 (890339) Engine 2	Alert SB BR700-72-A900509 (Revision 4) Replacement of the Fuel Pump Splined Coupling EOG55-SDJ72-0002R3		4000 Hrs		4000.0Hrs		10.00
880340 Engine 1	SB BR700-73-101833R2 - Introduction of a Revised Drive Shaft Connection for the Fuel Pump EOCOM-SDJ73-0006 [CUSTOM FREQUENCY]		4000 Hrs		4000.0Hrs		6.00

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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)	Avg Manhours Approx Price Manufacturer Date Type	Part Warranty Labor Warranty
880340 (890340) Engine 2	SB BR700-73-101833R2 - Introduction of a Revised Drive Shaft Connection for the Fuel Pump EOCOM-SDJ73-0006 [CUSTOM FREQUENCY]				4000 Hrs		4000.0Hrs		6.00
880435 Engine 1	SB BR700-72-101460 LP Comp Trim Balance Weights								
880435 (880435) Engine 2	SB BR700-72-101460 LP Comp Trim Balance Weights								
880439 Engine 1	SB BR700-72-101471 - Metco 58 Coated LP Compressor Blades					0.0 Hrs 0 C/L 20 Dec 2008			0.00
880439 (890439) Engine 2	SB BR700-72-101471 - Metco 58 Coated LP Compressor Blades					0.0 Hrs 0 C/L 22 Dec 2008			0.00
880562 Engine 1	SB BR700-72-900341 HP Compressor Blades - Borescope								

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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
880562 (890562) Engine 2	SB BR700-72-900341 HP Compressor Blades - Borescope								
880567 Engine 1	SB BR700-72-900409 - LP Compressor Case					724.4 Hrs 320 C/L 30 Jun 2013		4.00	
880567 (890567) Engine 2	SB BR700-72-900409 - LP Compressor Case					724.4 Hrs 320 C/L 30 Jun 2013		4.00	
880575 Engine 1	SB BR700-72-101620 - Accessory Gearbox Module								
880575 (890575) Engine 2	SB BR700-72-101620 - Accessory Gearbox Module								
880576 Engine 1	SB BR700-72-101604 HP Compressor Stage 1 Blades								
880576 (890576) Engine 2	SB BR700-72-101604 HP Compressor Stage 1 Blades								

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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		

880581 Engine 1	SB BR700-72-101474R1 - Laser Shock Peened LP Compressor Rotor Disc			
880581 (890581) Engine 2	SB BR700-72-101474R1 - Laser Shock Peened LP Compressor Rotor Disc			
880582 Engine 1	SB BR700-72-900419 - Seal Rings and Additional Sealant			
880582 (890582) Engine 2	SB BR700-72-900419 - Seal Rings and Additional Sealant			
880591 Engine 1	SB BR700-72-900521 (Part A) Rev 1- Inspection - LP Compressor Annulus Fillers [500 Initial Hour Req.] [12 MOS Initial Req.] [End of Month Item]	295.0 Hrs 155 C/L 15 Jun 2011		0.00
880591 (890591) Engine 2	SB BR700-72-900521 (Part A) Rev 1- Inspection - LP Compressor Annulus Fillers [500 Initial Hour Req.] [12 MOS Initial Req.] [End of Month Item]	295.0 Hrs 155 C/L 15 Jun 2011		0.00

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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
880592 Engine 1	SB BR700-72-900521 (Part B) Rev 1- Inspection - LP Compressor Annulus Fillers					295.0 Hrs 155 C/L 15 Jun 2011		0.00	
880592 (890592) Engine 2	SB BR700-72-900521 (Part B) Rev 1- Inspection - LP Compressor Annulus Fillers					295.0 Hrs 155 C/L 15 Jun 2011		0.00	
880596 Engine 1	SB BR700-72-900521 (Part A) Visual Inspection - LP Compressor Annulus Fillers					0.0 Hrs 0 C/L 04 Oct 2011			
880596 (890596) Engine 2	SB BR700-72-900521 (Part A) Visual Inspection - LP Compressor Annulus Fillers					0.0 Hrs 0 C/L 04 Oct 2011			
880597 Engine 1	SB BR700-72-900521 (Part B) Eddy Current Inspection - LP Compressor Annulus Fillers					0.0 Hrs 0 C/L 04 Oct 2011		0.00	
880597 (890597) Engine 2	SB BR700-72-900521 (Part B) Eddy Current Inspection - LP Compressor Annulus Fillers					0.0 Hrs 0 C/L 04 Oct 2011		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		
880604 Engine 1	SB BR700-72-900521 (Part A) Rev 4 - Inspection - LP Compressor Annulus Fillers [500 Initial Hour Req.] [12 MOS Initial Req.] [End of Month Item]								922.0 Hrs 392 C/L 26 Nov 2013			
880604 (890604) Engine 2	SB BR700-72-900521 (Part A) Rev 4 - Inspection - LP Compressor Annulus Fillers [500 Initial Hour Req.] [12 MOS Initial Req.] [End of Month Item]								922.0 Hrs 392 C/L 26 Nov 2013			
880605 Engine 1	SB BR700-72-900521 (Part B) Rev 4 - Inspection - LP Compressor Annulus Fillers								942.1 Hrs 403 C/L 14 Dec 2013			
880605 (890605) Engine 2	SB BR700-72-900521 (Part B) Rev 4 - Inspection - LP Compressor Annulus Fillers								942.1 Hrs 403 C/L 14 Dec 2013			
880610 Engine 1	SB BR700-72-101858 - Introduction of a HP Compressor Stages 7 to 10 Rotor Disc Assembly with Revised Liner Coating This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.								0.0 Hrs 0 C/L 05 Oct 2015			

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EFTA01094841

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

880610
(890610)
Engine 2

SB BR700-72-101858 - Introduction of a HP Compressor Stages 7 to 10 Rotor Disc Assembly with Revised Liner Coating

0.0 Hrs
0 C/L
05 Oct 2015

This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.

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

880612
Engine 1

SB BR700-72-101476R1 - Introduction of a New Combustion Chamber Without Cooling Ribs

0.0 Hrs
0 C/L
05 Oct 2015

This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.

880612
(890612)
Engine 2

SB BR700-72-101476R1 - Introduction of a New Combustion Chamber Without Cooling Ribs

0.0 Hrs
0 C/L
05 Oct 2015

This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.

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EFTA01094842

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
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	This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.				0.0 Hrs 0 C/L 18 Mar 2015		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	This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.				0.0 Hrs 0 C/L 18 Mar 2015		60.00	
880615 Engine 1	SB BR700-72-101897 - Introduction of an Alternative Standard of HP Compressor Stage 1 Blade								

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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		

880615 (890615) Engine 2	SB BR700-72-101897 - Introduction of an Alternative Standard of HP Compressor Stage 1 Blade			
882900 Engine 1	SB BRR700-29-900511 Left Engine - Hydraulic Tubes and Fittings			0.00
883004 Engine 1	SB BR700-72-101757 New Alternative HP Compressor No.3 Bearing Assembly EOCOM-SDJ72-0005R1			0.00
883004 (893004) Engine 2	SB BR700-72-101757 New Alternative HP Compressor No.3 Bearing Assembly EOCOM-SDJ72-0005R1			0.00
887001 Engine 1	SB BR700-70-900040 (Rev 11) - Engine Life Management - Fixed Interval Rework Engines ENGINE DECLARED TASK ORIENTED	8.4 Hrs 3 C/L 30 Apr 2009		0.00
887001 (897001) Engine 2	SB BR700-70-900040 (Rev 11) - Engine Life Management - Fixed Interval Rework Engines ENGINE DECLARED TASK ORIENTED	8.4 Hrs 3 C/L 30 Apr 2009		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
887002 Engine 1	SB BR700-70-900294 - Task Oriented Engine Inspection ENGINE DECLARED TASK ORIENTED					8.4 Hrs 3 C/L 30 Apr 2009			
887002 (897002) Engine 2	SB BR700-70-900294 - Task Oriented Engine Inspection ENGINE DECLARED TASK ORIENTED					8.4 Hrs 3 C/L 30 Apr 2009			
887003 Engine 1	SB BR700-70-900412 - BR710 Engine Maint Prog ENGINE DECLARED TASK ORIENTED					8.4 Hrs 3 C/L 30 Apr 2009		0.00	
887003 (897003) Engine 2	SB BR700-70-900412 - BR710 Engine Maint Prog ENGINE DECLARED TASK ORIENTED					8.4 Hrs 3 C/L 30 Apr 2009		0.00	
887178 Engine 1	SB BR700-71-101563 - Engine Build Unit (EBU) Harness								
887178 (897178) Engine 2	SB BR700-71-101563 - Engine Build Unit (EBU) Harness								

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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		
887188 Engine 1	SB BR700-71-900384 - Engine Electronic Controller (EEC) Harness EOCOM-SDJ71-0001								588.0 Hrs 272 C/L 06 Feb 2013			
887188 (897188) Engine 2	SB BR700-71-900384 - Engine Electronic Controller (EEC) Harness EOCOM-SDJ71-0001								588.0 Hrs 272 C/L 31 Jan 2013			
887189 Engine 1	SB BR700-71-900413 - Engine Build Unit (EBU) Harness											
887189 (897189) Engine 2	SB BR700-71-900413 - Engine Build Unit (EBU) Harness											
887191 Engine 1	SB BR700-71-101565 Left Upper Cowl - Introduction Of A New Monolithic											
887191 (897191) Engine 2	SB BR700-71-101565 Left Upper Cowl - Introduction Of A New Monolithic											

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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		

887192 Engine 1	SB BR700-71-101566 Right Upper Cowl - Introduction Of A New Monolithic
887192 (897192) Engine 2	SB BR700-71-101566 Right Upper Cowl - Introduction Of A New Monolithic
887193 Engine 1	SB BR700-71-101567 Left Lower Cowl - Introduction Of A New Monolithic
887193 (897193) Engine 2	SB BR700-71-101567 Left Lower Cowl - Introduction Of A New Monolithic
887194 Engine 1	SB BR700-71-101568 Right Lower Cowl - Introduction Of A New Monolithic
887194 (897194) Engine 2	SB BR700-71-101568 Right Lower Cowl - Introduction Of A New Monolithic

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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		

887195 Engine 1	SB BR700-71-900505 EEC Lane A Harness - Inspection	
887195 (897195) Engine 2	SB BR700-71-900505 EEC Lane A Harness - Inspection	
887397 Engine 1	SB BR700-72-900455 Visual Insp - LP Compressor Annulus Fillers (Part A)	194.3 Hrs 97 C/L 31 Aug 2010
887397 (897397) Engine 2	SB BR700-72-900455 Visual Insp - LP Compressor Annulus Fillers (Part A)	194.3 Hrs 97 C/L 31 Aug 2010
887398 Engine 1	SB BR700-72-900455 Eddy Current- LP Compressor Annulus Fillers (Part B)	194.3 Hrs 97 C/L 31 Aug 2010
887398 (897398) Engine 2	SB BR700-72-900455 Eddy Current- LP Compressor Annulus Fillers (Part B)	194.3 Hrs 97 C/L 31 Aug 2010

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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		
887943 Engine 1	SB BR700-79-101803 - Introduction Of New Oil Pump Unit With Improved Gears This code has been cancelled. See Compliance Remarks by clicking Show Remarks link. EOCOM-SDJ79-0002								0.0 Hrs 0 C/L 29 Aug 2014			
887943 (897943) Engine 2	SB BR700-79-101803 - Introduction Of New Oil Pump Unit With Improved Gears This code has been cancelled. See Compliance Remarks by clicking Show Remarks link. EOCOM-SDJ79-0002								0.0 Hrs 0 C/L 29 Aug 2014			
887944 Engine 1	SB BR700-79-101803R1 - Introduction Of New Oil Pump Unit With Improved Gears EOCOM-SDJ79-0002R1											
887944 (897944) Engine 2	SB BR700-79-101803R1 - Introduction Of New Oil Pump Unit With Improved Gears EOCOM-SDJ79-0002R1											
901001 Airframe	ST02696AT-D PAX OXY CONTROL								20.5 Hrs 6 C/L 08 Jul 2009		0.00	
901007 Airframe	ST02697AT-D EMERGENCY LIGHTING								20.5 Hrs 6 C/L 08 Jul 2009		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		
901010	ST02715AT-D EXTERNAL CAMERA								20.5 Hrs 6 C/L 08 Jul 2009		0.00	
Airframe												
901023	ST02915AT-D LSZ-860 LIGHTNING DETECTOR								20.5 Hrs 6 C/L 08 Jul 2009		0.00	
Airframe												
901024	ST02796AT-D BROAD BAND MULTI-LINK SYS (BBML)								20.5 Hrs 6 C/L 08 Jul 2009		0.00	
Airframe												
901031	ST03290AT-D (ATG) Injection Molded Elec Window Shades								20.5 Hrs 6 C/L 08 Jul 2009			
Airframe												
901036	ST03533AT-D, AirCell Axxess Iridium (Satellite Phone)								20.5 Hrs 6 C/L 08 Jul 2009			
Airframe												
901037	ST02292CH-D 60 HZ Outlets, 115 VAC								20.5 Hrs 6 C/L 08 Jul 2009			
Airframe												
901074	ST02525CH-D Aft Lav Installation								20.5 Hrs 6 C/L 08 Jul 2009			
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		
901976	ST02190LA-D Forward Vestibule Compartment								20.5 Hrs 6 C/L 08 Jul 2009			
Airframe												
920801*	Aircraft Weighting								1231.6 Hrs 506 C/L			
								36 MOS	02 Mar 2015	02 Mar 2018		
Airframe												
927201*	LH engines EDU data download SV								1357.0 Hrs 552 C/L			
								30 DAY	06 Jan 2016	05 Feb 2016		
Engine 1												
927201* ()	RH engines EDU data download SV								1357.0 Hrs 552 C/L			
								30 DAY	06 Jan 2016	05 Feb 2016		
Engine 2												
EOCOM-SDJ49-0001*	Replace APU LCV filter with LCV PN 3291210-4				0.0			500 Hrs	0.0 Hrs			
					0				0 C/L			
	No				0				24 Dec 2008	01 Mar 2016*		
APU 1												
	[01 Mar 2016 Initial Date Req.]											
EOCOM-SDJ72-0032*	ENGINE FAN BLADES— CLEANING							500 Hrs	0.0 Hrs			
									0 C/L			
									20 Dec 2008	29 Feb 2016*		
Engine 1												
	[29 Feb 2016 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)	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
EOCOM-SDJ72-0032* () Engine 2	ENGINE FAN BLADES— CLEANING [29 Feb 2016 Initial Date Req.]				500 Hrs	0.0 Hrs 0 C/L 22 Dec 2008	29 Feb 2016*		
EOG55-SDJ32-0004* Airframe	Inspection - NLG Upper Torque Arm and the Lower Forward-Kept Spring No [10 Jan 2016 Initial Date Req.] [1 MOS Window]				12 MOS	1357.0 Hrs 552 C/L 06 Jan 2016	06 Jan 2017		
EOG55-SDJ49-0004* APU 1	Wash the APU Combustor [29 Feb 2016 Initial Date Req.]				1000 Hrs	0.0 Hrs 0 C/L 24 Dec 2008	29 Feb 2016*		
EOG55-SDJ51-0002* Engine 1	ENGINE INTAKE RIVETS CORROSION CHECK				4 MOS	1338.2 Hrs 545 C/L 19 Oct 2015	19 Feb 2016		
EOG55-SDJ51-0002* () Engine 2	ENGINE INTAKE RIVETS CORROSION CHECK				4 MOS	1338.2 Hrs 545 C/L 19 Oct 2015	19 Feb 2016		
EOG55-SDJ51-0003* Airframe	Visual Check and Corrosion Preventive Action–Exterior Aircraft Metallic Surfaces [04 Mar 2016 Initial Date Req.]				3 MOS	0.0 Hrs 0 C/L 10 Feb 2009	04 Mar 2016*		

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EFTA01094852

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

MAOSDJ000 004*	Winter Season Transition Check				1342.4 Hrs 549 C/L			
Airframe			1 YRS	26 Nov 2015	26 Nov 2016			
	[30 Nov 2015 Initial Date Req.]							
MAOSDJ120 004*	Summer Transition Job				1245.6 Hrs 516 C/L			
Airframe			12 MOS	07 May 2015	30 Apr 2016*			
	[31 May 2014 Initial Date Req.] [End of Month Item] [1 MOS Window]							
MAOSDJ560 002*	Inspection for G550 Flight Compartment Side Window				1357.0 Hrs 552 C/L			
Airframe			3 MOS	23 Dec 2015	22 Mar 2016*			
	[22 Dec 2015 Initial Date Req.] [10 DAY Window]							
957935	SB49-7933R5 APU Approved Oils							
APU 1								
970023	ASC 2C Digital Flight Data Recorder System Upgrade (88 Parameters)				332.9 Hrs 178 C/L			300.00
Airframe					22 Mar 2012			
970024	ASC 2D Digital Flight Data Recorder System Upgrade (88 Parameters)							300.00
Airframe								

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EFTA01094853

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
970080 Airframe	ASC 8 MAX GROSS WGT 75K PLACARD 11					8.4 Hrs 3 C/L 14 May 2009		1.00	
970081 Airframe	ASC 8A Maximum Gross Weight 75,000 Pounds					0.0 Hrs 0 C/L 26 Oct 2011		1.00	
970082 Airframe	ASC 8B Maximum Gross Weight 75,000 Pounds					332.9 Hrs 178 C/L 31 Mar 2012		1.00	
970090 Airframe	ASC 9 MAX ZERO FUEL GROSS WGT 11					8.4 Hrs 3 C/L 14 May 2009		1.00	
970091 Airframe	ASC 9A Maximum Zero Fuel Gross Weight 53,500 Pounds - Placard Installation					0.0 Hrs 0 C/L 09 May 2011		1.00	
970092 Airframe	ASC 9B Maximum Zero Fuel Gross Weight 53,500 Pounds - Placard Installation								
970110 Airframe	ASC 11 G550 DATA PLATE INSTALL							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
970140 Airframe	ASC 14 Category II Annunciation - Activation					0.0 Hrs 0 C/L 09 Jul 2009		4.00	
970141 Airframe	ASC 14A Category II Annunciation - Activation							4.00	
970330 Airframe	ASC 33 BONDED HONEYCOMB PANELS							0.00	
970351 Airframe	ASC 35A (Part 1) EASA / JAA Cert - Basic Requirements								
970352 Airframe	ASC 35A (Part 2) EASA / JAA Cert - Basic Requirements								
970470 Airframe	ASC 47 WATER SYSTEM IMPROVEMENT	N/A production equivalent C/W				288.0 Hrs 149 C/L 25 May 2011		53.00	
970490 Airframe	ASC 49 Lightning Sensor System (LSS) Installation					8.4 Hrs 3 C/L 10 Jun 2009		365.00	

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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	

970491	ASC 49A Lightning Sensor System (LSS) Installation	0.0 Hrs 0 C/L 10 Dec 2015	365.00	
Airframe	This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.			
970492	ASC 49B Lightning Sensor System (LSS) Installation		365.00	
Airframe				
970530	ASC 53 Comm Management Fnc Arinc Direct-Datalink	0.0 Hrs 0 C/L 12 Mar 2012		
Airframe				
970531	ASC 53A Communications Management Function ARINC Direct - Datalink Service Provider	332.9 Hrs 178 C/L 18 Apr 2012	4.00	
Airframe				
970610	ASC 61 Synthetic Vision-Primary Flight Display (SV-PFD) Installation	8.4 Hrs 3 C/L 10 Jun 2009	4.00	
Airframe				
970611	ASC 61 Am1- Synthetic Vision Primary Flight Display (SV-PF)	8.4 Hrs 3 C/L 10 Jun 2009		
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	

970612	ASC 61A Synthetic Vision-Primary Flight Display (SV-PFD) Installation	194.3 Hrs 97 C/L 31 Aug 2010	4.00
Airframe			
970613	ASC 61A Am1 Synthetic Vision - Primary Flight Display (SV-PFD) Installation	288.0 Hrs 149 C/L 27 May 2011	
Airframe	61A AMD 1 to allow EASA/JAA fitment etc		
970614	ASC 61B Synthetic Vision-Primary Flight Display (SV-PFD) Installation		4.00
Airframe			
970631	ASC 63A Wing Fuel Transfer Sys Mid-Wing Ejector Mod Part 1	0.0 Hrs 0 C/L 01 Apr 2013	
Airframe	This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.		
970632	ASC 63A Wing Fuel Transfer Sys Mid-Wing Ejector Mod Part 2	0.0 Hrs 0 C/L 01 Apr 2013	
Airframe	This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.		
970633	ASC 63B Wing Fuel Transfer Sys Mid-Wing Ejector Mod Part 1		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	Part Warranty / Labor Warranty
	@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
970634 Airframe	ASC 63B Wing Fuel Transfer Sys Mid-Wing Ejector Mod Part 2							0.00	
970635 Airframe	ASC 63B Wing Fuel Transfer Sys Mid-Wing Ejector Mod Part 3							0.00	
970651 Airframe	ASC 65A Runway Awareness Advisory System-Installation					8.4 Hrs 3 C/L 10 Jun 2009		4.00	
970710 Airframe	ASC 71 Micro Quick Access Recorder Installation					332.9 Hrs 178 C/L 19 Mar 2012		45.00	
970711 Airframe	ASC 71A Micro Quick Access Recorder Installation							45.00	
970821 Airframe	ASC 82A Tail Compartment Ladder - Hinge Pin and Placard					8.4 Hrs 3 C/L 18 Jun 2009		10.50	

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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		

970822	ASC 82A AM1 Tail Compartment Ladder - Hinge Pin and Placard		288.0 Hrs 149 C/L 27 May 2011	
Airframe		corrects the P/N of clear epoxy paint only		
970830	ASC 83 PlaneView Avionics Enhancement (Cert Fox)		288.0 Hrs 149 C/L 27 May 2011	22.00
Airframe		ASC 83A complied with, see log book		
970831	ASC 83A PlaneView Avionics Enhancement (Cert Fox)		194.3 Hrs 97 C/L 31 Aug 2010	22.00
Airframe				
970840	ASC 84 Enhanced Navigation		0.0 Hrs 0 C/L 19 Aug 2010	38.00
Airframe				
970841	ASC 84A Enhanced Navigation		194.3 Hrs 97 C/L 31 Aug 2010	38.00
Airframe				
970842	ASC 84B Enhanced Navigation		0.0 Hrs 0 C/L 21 May 2015	38.00
Airframe		This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.		
970843	ASC 84C Enhanced Navigation			38.00
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
970850	ASC 85 XM Weather Installation					0.0 Hrs 0 C/L 19 Aug 2010		110.00	
Airframe									
970851	ASC 85A XM Weather Installation							110.00	
Airframe									
970870	ASC 87 Canadian Certification Requirements								
Airframe									
970890	ASC 89 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.							
970891	ASC 89A Stage 4 Noise Standards - Certification							1.00	
Airframe									
970900	ASC 90 Auxiliary Power Unit (APU) Enclosure - Thermal Barrier Installation					0.0 Hrs 0 C/L 10 Sep 2010		121.00	
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		

970901	ASC 90 AM1 Auxiliary Power Unit (APU) Enclosure - Thermal Barrier Installation	0.0 Hrs 0 C/L 10 Feb 2011		
Airframe				
970902	ASC 90A Auxiliary Power Unit (APU) Enclosure - Thermal Barrier Installation			121.00
Airframe				
970910	ASC 91 Enhanced Baggage Door Seal System - Installation	0.0 Hrs 0 C/L 12 Mar 2012		70.00
Airframe				
970911	ASC 91A Enhanced Baggage Door Seal System - Installation			70.00
Airframe				
970920	ASC 92 Communication Management Function (CMF) - Satcom Direct - Datalink Service Provider			4.00
Airframe				
970931	ASC 93A Aileron Cable Fairleads at Sponson Rib - Installation			5.50
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
	@=Adjustments (Used Hrs, Cyc, Date)								
	Date Type								
970940 Airframe	ASC 94 Landing Gear Door Close - Restrictor					0.0 Hrs 0 C/L 02 Aug 2011		25.00	
970941 Airframe	ASC 94A Landing Gear Door Close - Restrictor					332.9 Hrs 178 C/L 12 Feb 2012		25.00	
970942 Airframe	ASC 94B Landing Gear Door Close - Restrictor							25.00	
970952 Airframe	ASC 95B PlaneView Avionics Enhancement							6.00	
970960 Airframe	ASC 96 CPDLC - FANS 1/A							4.00	
970972 Airframe	ASC 97B Data Link Recording							443.00	
970990 Airframe	ASC 99 Aileron And Elevator Power Disconnect - Removal					0.0 Hrs 0 C/L 20 Aug 2012		7.00	

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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		
970991	ASC 99A Aileron And Elevator Power Disconnect - Removal								588.0 Hrs 272 C/L 29 Jan 2013		7.00	
Airframe												
971030	ASC 103 TCAS 7.1 Installation								588.0 Hrs 272 C/L 31 Jan 2013		4.00	
Airframe				EOG55-SDJ34-0002R1								
971040	ASC 104 Aileron Cable Penetrations at FS 576.5 Floor Beam - Rework								588.0 Hrs 272 C/L 31 Jan 2013		4.00	
Airframe												
971050	ASC 105 Automatic Dependent Surveillance - Broadcast (ADS-B) Out Installation								0.0 Hrs 0 C/L 15 Jun 2015		37.00	
Airframe				This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.								
971051	ASC 105A Automatic Dependent Surveillance - Broadcast (ADS-B) Out Installation								1231.6 Hrs 506 C/L 27 Feb 2015		37.00	
Airframe												
971060	ASC 106 Fuel Quantity Signal Conditioner - Revision G Software										7.00	
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		

971070	ASC 107 Planeview Avionics Enhancement			14.00
Airframe				
971080	ASC 108 APU Enclosure Non-Compliant Sealant - Modification			172.00
Airframe		EOG55-SDJ49-0002R1		
971100	ASC 110 Cockpit Portable Fire Extinguisher - Relocation	0.0 Hrs 0 C/L 02 Oct 2013		25.30
Airframe		This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.		
971101	ASC 110A (Part 1) Cockpit Portable Fire Extinguisher / Pilot Seat Track Stop - Relocation			27.50
Airframe				
971110	ASC 111 Mandates Package (CPDLC / ADS-B Out)	0.0 Hrs 0 C/L 29 Jul 2014		51.00
Airframe		This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.		
971111	ASC 111A Communication / Navigation (ATA 23 / 34) Mandates Package (CPDLC / ADS-B Out)			51.00
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		

971120	ASC 112 Elevator Hardover Prevention System (HOPS) - Improvement			38.00
Airframe		EOG55-SDJ27-0004		
971130	ASC 113 Planeview Avionics Enhancement		0.0 Hrs 0 C/L 18 Sep 2014	10.00
Airframe		This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.		
971131	ASC 113A Planeview Avionics Enhancement		1231.6 Hrs 506 C/L 27 Feb 2015	14.00
Airframe				
971160	ASC 116 Nose Landing Gear (NLG) Harness - Installation		0.0 Hrs 0 C/L 17 Sep 2015	30.00
Airframe		This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.		
971161	ASC 116A Nose Landing Gear (NLG) Harness - Installation			30.00
Airframe				
971170	ASC 117 - Baggage Door Striker Plates - Replacement			8.00
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		

971200	ASC 120 Engine Driven Pump (EDP) Case Drain Hose Routing In Left Pylon			8.00
Airframe				
971220	ASC 122 Pressure Supply Line - Modification			8.00
Airframe				
979080	ASC 908 PlaneView Master Operating System Software Update (Cert Fox)	288.0 Hrs 149 C/L 27 May 2011		10.00
Airframe	ASC 908A complied with, see log book			
979081	ASC 908A PlaneView Master Operating System Software Update (Cert Fox)	194.3 Hrs 97 C/L 31 Aug 2010		10.00
Airframe				
979092	ASC 909B PlaneView Master Operating System Software Update			10.00
Airframe				
979100	ASC 910 PlaneView Master Operating System Software Update			10.00
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	

979110	ASC 911 PlaneView Master Operating System Software Update	0.0 Hrs 0 C/L 18 Sep 2014	10.00	
Airframe	This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.			
979111	ASC 911A PlaneView Master Operating System Software Update	1231.6 Hrs 506 C/L 02 Mar 2015	10.00	
Airframe				
980060	CB 6 AIL/ELEV ACT RETROFIT	0.0 Hrs 0 C/L 10 Feb 2009	0.00	
Airframe				
980801	CB 80A Mod - Tail Compartment Access Ladder (ASC 082A)	8.4 Hrs 3 C/L 18 Jun 2009		
Airframe	[6 MOS Initial Req.]			
980860	CB 86 Modification - Sealing of Nose Wheel Steering Electrical Connectors	194.3 Hrs 97 C/L 31 Aug 2010	6.50	
Airframe	[12 MOS Initial Req.]			
980900	CB 90 Inspection - WINSLOW Life Raft	156.6 Hrs 71 C/L 02 Mar 2010	2.00	
Airframe	Found N/A by a/c serial number [45 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	
980910	CB 91 Modification - Nose Jack Point								194.3 Hrs 97 C/L 31 Aug 2010		2.00	
Airframe					[12 MOS Initial Req.]							
980920	CB 92 Modification - Pilot / Copilot Seat - Forward / Aft Adjustment Control Lever								194.3 Hrs 97 C/L 31 Aug 2010		2.00	
Airframe					[12 MOS Initial Req.]							
980930	CB 93 Inspection - Horizontal Stabilizer Actuator								194.3 Hrs 97 C/L 31 Aug 2010		1.00	
Airframe					[12 MOS Initial Req.]							
980940	CB 94 Engine (ATA 72), General - Change of Life Counting Method for Touch-and-Go and Overshoot (Rolls-Royce Alert SB-BR700-72-A900504)								204.9 Hrs 99 C/L 02 Sep 2010			
Airframe					[31 Jul 2010 Initial Date Req.]							
980950	CB 95 Replacement - Passenger Seat Swivel Plate								194.3 Hrs 97 C/L 31 Aug 2010		3.00	
Airframe					[24 MOS Initial Req.]							
980960	CB 96 Replacement - Emergency Brake Accumulator and Landing Gear Emergency Extension Nitrogen Blow-down Bottle Charging Valves								194.3 Hrs 97 C/L 31 Aug 2010		5.00	
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		

980990	CB 99 Inspection - Flight Spoiler Control Rod, P/N A-GUV10-101	194.3 Hrs 97 C/L 31 Aug 2010		1.50
Airframe	[12 MOS Initial Req.]			
981020	CB 102 Modification - Emergency Battery Pack	332.9 Hrs 178 C/L 21 Feb 2012		8.00
Airframe	[24 MOS Initial Req.]			
981030	CB 103 Inspection - Fasteners at Fuselage Station 63, Left and Right Butt Line 19	288.0 Hrs 149 C/L 11 May 2011		9.00
Airframe	[24 MOS Initial Req.]			
981040	CB 104 Inspection - Engine Electronic Controller Lane A Harness 1A	288.0 Hrs 149 C/L 11 May 2011		4.00
Airframe	[24 MOS Initial Req.]			
981070	CB 107 Inspection - Door Control Valve Hydraulic Lines	288.0 Hrs 149 C/L 11 May 2011		1.00
Airframe	[12 MOS Initial Req.]			
981080	CB 108 - Inspection - Left Engine Hydraulic Pressure Line	288.0 Hrs 149 C/L 11 May 2011		
Airframe	[24 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		

981100	CB 110 Modification - Landing Gear Door Close - Restrictor Installation (ASC 094)		0.0 Hrs 0 C/L 02 Aug 2011	
Airframe		[36 MOS Initial Req.]		
981101	CB 110A Modification - Landing Gear Door Close - Restrictor Installation (ASC 094)		332.9 Hrs 178 C/L 22 Mar 2012	0.00
Airframe		[36 MOS Initial Req.]		
981110	CB 111 Inspection - Enhanced Vision System (EVS) Radome Support Strut, P/N 1159SCAM561-1		309.0 Hrs 166 C/L 18 Aug 2011	4.00
Airframe		Both manufacturing dates found to be 11/07/08, so outside 2/23/06 through 8/23/07. No further action required. [6 MOS Initial Req.]		
981120	CB 112 Modification - Tail Compartment Ladder Attach Fittings		332.9 Hrs 178 C/L 07 Feb 2012	3.00
Airframe		[12 MOS Initial Req.]		
981130	CB 113 Modification - Broadband Multi-link (BBML) Antenna		332.9 Hrs 178 C/L 21 Feb 2012	8.00
Airframe		[24 MOS Initial Req.]		
981140	CB 114 Non-Compliance - Stage 3 Noise Certification (ASC 008B)		332.9 Hrs 178 C/L 31 Mar 2012	
Airframe		[12 MOS Initial Req.]		

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EFTA01094870

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

981150	CB 115 Inspection - Nose Landing Gear Downlock Swivels, P/N LSA14-15C4S	332.9 Hrs 178 C/L 21 Feb 2012		40.00
Airframe	[90 DAY Initial Req.]			
981160	CB 116 Inspection - Engine / Auxiliary Power Unit (APU) Fire Bottle Thermal Relief Discharge Port	332.9 Hrs 178 C/L 06 Feb 2012		1.00
Airframe	[90 DAY Initial Req.]			
981170	CB 117 Inspection - Flight Data Recorder (FDR) and Cockpit Voice Recorder (CVR) Mounting Hardware	332.9 Hrs 178 C/L 21 Feb 2012		1.00
Airframe	[12 MOS Initial Req.]			
981180	CB 118 Inspection - Stringer 6 Longeron Above Main Entrance Door	332.9 Hrs 178 C/L 21 Feb 2012		14.00
Airframe	[12 MOS Initial Req.]			
981190	CB 119 Inspection (Part I) - Auxiliary Power Unit (APU) Enclosure Thermal Barrier Coating	332.9 Hrs 178 C/L 25 Apr 2012		8.00
Airframe	[90 DAY Initial Req.]			
981191	CB 119 Inspection (Part II) - Auxiliary Power Unit (APU) Enclosure Thermal Barrier Coating	332.9 Hrs 178 C/L 25 Apr 2012		0.00
Airframe				

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EFTA01094871

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

981200	CB 120 Inspection - Engine High Pressure (HP) Fuel Filter Assembly Housing Cap Seal / Seal Ring	334.3 Hrs 179 C/L 27 Apr 2012	3.00
Airframe	[12 MOS Initial Req.]		
981211	CB 121 Part II Inspection - Flight Control Surfaces Paint Thickness	334.3 Hrs 179 C/L 27 Apr 2012	4.50
Airframe	[12 MOS Initial Req.]		
981220	CB 122 Replacement - Fuel Boost Pumps, P/N 1159SCP500-5	950.4 Hrs 407 C/L 08 Jan 2014	23.50
Airframe	EOG55-SDJ28-0001R2		
981221	CB 122A Replacement - Fuel Boost Pumps, P/N 1159SCP500-5	31 Oct 2016	23.50
Airframe	[31 Oct 2016 Initial Date Req.]		
981240	CB 124 Replacement - Nose Wheel Steering Collar Hardware	588.0 Hrs 272 C/L 01 Feb 2013	6.00
Airframe	EOG55-SDJ32-0001 [24 MOS Initial Req.]		
981250	CB 125 Removal - Aileron and Elevator Power Disconnect (ASC 099)	0.0 Hrs 0 C/L 01 Apr 2013	
Airframe	This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.		

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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
981251	CB 125A Removal - Aileron and Elevator Power Disconnect (ASC 099)					588.0 Hrs 272 C/L 29 Jan 2013			0.00
Airframe	EOG55-SDJ27-0002R0 [24 MOS Initial Req.]								
981300	CB 130 Aileron Cable Feed-Thru Holes at FS 576.5 (ASC 104)					588.0 Hrs 272 C/L 31 Jan 2013			
Airframe	EOG55-SDJ27-0003R0 [24 MOS Initial Req.]								
981310	CB 131 Inspection - Cabin Window Seals					588.0 Hrs 272 C/L 15 Feb 2013			70.00
Airframe	EOG55-SDJ56-0001R0 [48 MOS Initial Req.]								
981330	CB 133 - Fire Protection (ATA 26), Modification - Relocation of Third Engine Fire Bottle					0.0 Hrs 0 C/L 16 Jan 2013			70.00
Airframe	[24 MOS Initial Req.]								
981331	CB 133A Fire Protection, Modification - Relocation of Third Engine Fire Bottle					626.4 Hrs 282 C/L 10 Mar 2013			70.00
Airframe	[24 MOS Initial Req.]								
981340	CB 134 - Inspection - Tail Cone Anticollision Light - Fault Indicator Wiring					950.4 Hrs 407 C/L 17 Jan 2014			6.00
Airframe	EOG55-SDJ33-0001 [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		

981410 CB 141 Inspection - Main Landing Gear Timers - Striker Arm Shaft — 0.50

11 Feb 2017

Airframe

s/n 5001 thru 5411, 5412, 5414, 5415, 5418, 5424, 5428 and 5429, due at next Main Landing Gear Components - Detailed Corrosion Inspection (cmp 321003 / 321004) within 48 months from original date of bulletin issue 12-31-2013
EOG55-SDJ32-0002 [48 MOS Initial Req.]

981450 CB 145 Elevator Hardover Prevention System (HOPS) Improvement (ASC 112)

10 Apr 2016

Airframe

EOG55-SDJ27-0004 [24 MOS Initial Req.]

981490 CB 149 Inspection - Auxiliary Power Unit (APU) Mount Pallet Shimming — 2.00

0.0 Hrs
0 C/L
05 Aug 2014

Airframe

This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.

981491 CB 149A Inspection - Auxiliary Power Unit (APU) Mount Pallet Shimming — 2.00

16 Jul 2018

Airframe

EOG55-SDJ49-0003 [48 MOS Initial Req.]

981501 CB 150A Modification - Aircraft Main Battery Chargers

15 Aug 2016

Airframe

EOG55-SDJ24-0002R1 [15 Aug 2016 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		

981530	CB 153 - Inspection - Cockpit Overhead Circuit Breaker Panels			18 Sep 2016	5.00
Airframe		EOG55-SDJ24-0003 [24 MOS Initial Req.]			
981541	CB 154A Inspection - Rudder Actuator Aft Rod End Attaching Hardware			16 Oct 2017	2.00
Airframe		EOG55-SDJ27-0006 [36 MOS Initial Req.]			
981550	CB 155 Inspection - Engine Driven Pump (EDP) Case Drain Hydraulic Hose - Left Engine Pylon (ASC 120)			20 Oct 2016	
Airframe		EOG55-SDJ29-0001 [24 MOS Initial Req.]			
981570	CB 157 Inspection - Main Landing Gear Door Actuator		1245.6 Hrs 516 C/L 15 May 2015		2.00
Airframe		EOG55-SDJ32-0003 [90 DAY Initial Req.]			
981580	CB 158 Inspection - Heated Fuel Return Line Coupling Nut Subassembly			16 Jun 2018	3.00
Airframe		EOG55-SDJ28-0002 [36 MOS Initial Req.]			
981590	CB 159 Replacement - Main Landing Gear Door Actuator End Cap - Life Limit			01 Jul 2016	31.00
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		

981600	CB 160 Modification - Pressure Supply Line (ASC 122)		0.0 Hrs 0 C/L 26 Aug 2015	
Airframe	This code has been cancelled. See Compliance Remarks by clicking Show Remarks link.			
981601	CB 160A Modification - Pressure Supply Line (ASC 122)			
Airframe	[24 MOS Initial Req.]	15 Jul 2017		
981610	CB 161 Inspection - Elevator Hinge Brackets			10.00
Airframe	[24 MOS Initial Req.]	25 Aug 2017		
981630	CB 163 Modification - Nose Landing Gear Electrical Harness Installation (ASC 116A)			
Airframe	[24 MOS Initial Req.]	17 Sep 2017		
981640	CB 164 Modification - Spoiler Throwboard Mounting Point (Part 1)			9.00
Airframe	EOG55-SDJ27-0007 [20 Nov 2017 Initial Date Req.] [CUSTOM FREQUENCY]	20 Nov 2017		
981641	CB 164 Modification - Spoiler Throwboard Mounting Point (Part2)			9.00
Airframe	EOG55-SDJ27-0007 [20 Nov 2017 Initial Date Req.] [CUSTOM FREQUENCY]	20 Nov 2017		

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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
981650	CB 165 Nose Wheel Steering Hydraulic Line Contact With Structure						03 Dec 2018	1.00	
Airframe	[36 MOS Initial Req.]								
981660	CB 166 Inspection - Rudder Actuator Return Line for Contact With Elevator Torque Tube						10 Dec 2017	1.00	
Airframe	EOG55-SDJ27-0008 [24 MOS Initial Req.]								
981670	CB 167 Inspection - Engine Stage 5 Air Nonreturn Valve						10 Dec 2018	4.00	
Airframe	EOG55-SDJ36-0001 [36 MOS Initial Req.]								
990100	ACB 10 Part I - Inspection - Third Engine Fire Bottle Installation					233.1 Hrs 117 C/L 09 Dec 2010		0.50	
Airframe	No Third bottle fitted [21 DAY Initial Req.] [CUSTOM FREQUENCY]								
990101	ACB 10 Part II - Inspection - Third Engine Fire Bottle Installation					233.1 Hrs 117 C/L 09 Dec 2010		1.00	
Airframe	No third bottle fitted [21 DAY Initial Req.] [CUSTOM FREQUENCY]								
990102	ACB 10A Part 1 - Inspection - Third Engine Fire Bottle Installation					233.1 Hrs 117 C/L 09 Dec 2010		0.50	
Airframe	No 3rd bottle fitted [21 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		

990103	ACB 10A Part 2 - Inspection - Third Engine Fire Bottle Installation	233.1 Hrs 117 C/L 09 Dec 2010	1.00
Airframe	No 3rd bottle fitted [21 DAY Initial Req.]		
990110	ACB 11 - Operational Limitations - Auxiliary Power Unit (APU) Enclosure with Thermal Barrier Coating	323.0 Hrs 177 C/L 13 Jan 2012	0.50
Airframe	Only applicable if ASC90A has been accomplished [15 DAY Initial Req.]		
9910001*	Cabin Interior STC ST02189LA-D	20.5 Hrs 6 C/L 08 Jul 2009	
Airframe			
992204	AD 2002-21-01 Britax Sell Appliances	8.4 Hrs 3 C/L 14 May 2009	0.00
Airframe			
992310	AD 2003-26-14 898052 FIRE BOTTL	0.0 Hrs 0 C/L 10 Feb 2009	0.00
Airframe	KIDDE 898052-26-449		
992509	AD 2005-16-14 ADEL Wiggins Floor Heater - Deactivation	0.0 Hrs 0 C/L 10 Feb 2009	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		

992513	AD 2005-20-26 Aviointeriors Model 312 Seats		8.4 Hrs 3 C/L 14 May 2009	0.00
Airframe		[16 Feb 2006 Initial Date Req.]		
992603	AD 2006-04-13 R1 AFM Procedure, Ckpt Displays Malfunction		8.4 Hrs 3 C/L 14 May 2009	
Airframe				
992608	AD 2006-18-08 Goodyear Aviation Tires		0.0 Hrs 0 C/L 10 Feb 2009	
Airframe		[60 DAY Initial Req.]		
992610	AD 2006-19-04 Honeywell International (14 Day)		8.4 Hrs 3 C/L 14 May 2009	
Airframe		[14 DAY Initial Req.]		
992611	AD 2006-19-04 Honeywell International (18 Month)		8.4 Hrs 3 C/L 14 May 2009	
Airframe		[18 MOS Initial Req.]		
992704	AD 2007-07-12 Honeywell Nav Computer		8.4 Hrs 3 C/L 14 May 2009	
Airframe		[14 DAY Initial Req.]		
992707	AD 2007-12-25 Water Drain / Supply Valves		8.4 Hrs 3 C/L 14 May 2009	
Airframe		[20 Initial Hour 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	

992904	AD 2009-21-10 R1 Avox Systems and B/E Aerospace Oxygen Cylinder Assemblies								138.0 Hrs 67 C/L 10 Feb 2010			
Airframe					N/Aby equip type [17 Mar 2010 Initial Date Req.]							
993001	AD 2010-01-03 Fire Fighting Enterprises Limited Portable Halon 1211 Fire Extinguishers Any								138.0 Hrs 67 C/L 10 Feb 2010			0.00
Airframe					N/A by equip type [20 Apr 2010 Initial Date Req.]							
993007	AD 2010-25-05 Rolls Royce HP Turbine Stage 1 Disc							6200 Cyc/Lnd	262.0 Hrs 131 C/L 25 Jan 2011	6200 Cyc/Lnd*		
Engine 1												
993007 (993008)	AD 2010-25-05 Rolls Royce HP Turbine Stage 1 Disc							6200 Cyc/Lnd	262.0 Hrs 131 C/L 25 Jan 2011	6200 Cyc/Lnd*		
Engine 2												
993009	AD 2011-01-09 B/E Aerospace PBE (P/N) 119003-11								270.0 Hrs 139 C/L 08 Mar 2011			
Airframe					2011-01-09 (39-16562) B/E Aerospace Appliance: Protective breathing equipment (PBE) units, P/N 119003-11. N/A by P/N, as only Essex P/N DP3113 (A), model MR-10039N fitted to this aircraft. [120 DAY Initial Req.]							
993010	AD 2010-25-05 Rolls Royce HP Turbine Stage 2 Disc							10500 Cyc/Lnd		10500 Cyc/Lnd		
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		
993010 (993011) Engine 2	AD 2010-25-05 Rolls Royce HP Turbine Stage 2 Disc							10500 Cyc/Lnd		10500 Cyc/Lnd		
993016 Engine 1	AD 2011-22-01 Rolls Royce - Touch-and-go and Overshoot Life Cycle Counting			[120 DAY Initial Req.]					332.9 Hrs 178 C/L 24 Apr 2012			
993016 (993017) Engine 2	AD 2011-22-01 Rolls Royce - Touch-and-go and Overshoot Life Cycle Counting			[120 DAY Initial Req.]					332.9 Hrs 178 C/L 19 Apr 2012			
993103 Engine 1	AD 2013-03-17 HPT Stage 1 and Stage 2 Disc Replacement			[2300 Initial Cyc Req.]						2300 Cyc/Lnd		
993103 (993104) Engine 2	AD 2013-03-17 HPT Stage 1 and Stage 2 Disc Replacement			[2300 Initial Cyc Req.]						2300 Cyc/Lnd		
993114 Airframe	EASA AD 2014-0142R1 - Oxygen Mask Regulator Inflatable Harness / Hose			EOCOM-SDJ35-0001R0 [24 MOS Initial Req.]						18 Jun 2016	0.00	

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EFTA01094881

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
994000 Airframe	AD 2011-24-02 Gulfstream Aerospace Corporation (Third Halon Fire Bottle for Engines)	No third fire extinghisher bottle installed [21 DAY Initial Req.]				332.9 Hrs 178 C/L 07 Feb 2012			
994001 Airframe	AD 2012-02-08 - Aviation Communication & Surveillance Systems, LLC	EOG55-SDJ34-0001R2ASC103 C/W, AD N/A. [36 MOS Initial Req.]				942.1 Hrs 403 C/L 14 Dec 2013			
994002 Airframe	AD 74-08-09 R3 Lavatory Paper and Linen Waste Receptacle Enclosure Access Door and Disposal Door Inspection	EOG55-SDJ25-0001			1000 Hrs	950.4 Hrs 407 C/L 15 Jan 2014	1950.4Hrs		1.00
994011 Engine 1	AD 2013-05-13 Rolls-Royce Deutschland Ltd & Co KG				4000 Hrs		4000.0Hrs		
994011 (994012) Engine 2	AD 2013-05-13 Rolls-Royce Deutschland Ltd & Co KG				4000 Hrs		4000.0Hrs		
994013 Airframe	AD 2013-22-19 Fuel Boost Pump	[36 MOS Initial Req.]				1231.6 Hrs 506 C/L 27 Feb 2015			

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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		

994018	AD 2015-08-07 Zodiac Aerotechnics (formerly Intertechnique Aircraft Systems) - Oxygen Mask Regulator Inflatable Harness - Identification / Replacement					16 Jun 2017	
Airframe			EOG55-SDJ35-0001R0 [24 MOS Initial Req.]				
994019	AD 2015-16-04 Kidde Graviner					15 Mar 2016	
Airframe			[6 MOS Initial Req.]				
994021	AD 2015-23-09 Zodiac Aerotechnics Flightcrew Oxygen Mask Regulators (Part 1 - Inspect)			1357.0 Hrs 552 C/L 02 Dec 2015			
Airframe			[30 DAY Initial Req.]				
994022	AD 2015-23-09 Zodiac Aerotechnics Flightcrew Oxygen Mask Regulators (Part 2 - Replace)					28 Dec 2016	0.00
Airframe			[12 MOS Initial Req.]				
998001	AD 2012-26-15 R1 Honeywell International			1338.2 Hrs 545 C/L 28 Sep 2015			
Airframe							
999825	AD 98-24-27 1ST TECH FIRE BTL			0.0 Hrs 0 C/L 10 Feb 2009			0.00
Airframe							

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Code *=Custom Logbook Position	Description Part Number TAG MM Ref Ops Number(s)	MOD	Serial Number HW SW 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
999831 Airframe	AD 98-25-10R1 Seat Belt Restraint							0.0 Hrs 0 C/L 10 Feb 2009		0.00	

TOTAL FOR TASKS WITH MANHOURS 19264.9

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