



CURRENT STATUS

LOG DATE -- 28-Dec-2006

P4-AEA

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Analyst: Joyce VanArsdale
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Current TT 6976.0
 Current Lndgs 4551
 Current Hr Mtr 703.0

Aircraft Make Gulfstream

Aircraft Model GIII

Aircraft Serial No. 431

Airworthiness Date 6/15/1984

FAR Operation 91-3

Configuration VSCF

Inspection Program Ops Package

COMPONENT TIMES

Position	Logbook	Description	Serial Number	Total Time	Total Cycles	TSO	CSO
1	APU	Honeywell GTCP36-100 (GIII)	P-277	5561.0	0	5561.0	0
1	Engine	Rolls Royce 511-8 (GIII)	11279	6615.0	4338	737.0	336
2	Engine	Rolls Royce 511-8 (GIII)	11280	6976.0	4551	6976.0	4551

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number	Serial Number			TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Warranty
Ops Number(s)		Comments						Date Type				
100310	CK AIRWORTHY DIRECTIVES ?								6962.0 Hrs 4545 C/L			
Airframe				[End of Month Item]				6 MOS	12/22/2006	06/30/2007		
											Aircraft Airworthiness	
100320	CK SERVICE BULLETINS ?								6962.0 Hrs 4545 C/L			
Airframe				[End of Month Item]				6 MOS	12/22/2006	06/30/2007		
											Aircraft Airworthiness	
111050	EXTERIOR PAINT 9								4320.0 Hrs 2475 C/L 9/3/1996			0
Airframe											Aircraft Airworthiness	
											Aircraft Airworthiness	
111055	EXTERIOR PAINT 10								4320.0 Hrs 2475 C/L 9/3/1996			0
Airframe											Aircraft Airworthiness	
											Aircraft Airworthiness	
111060	EXTERIOR PAINT 11								4320.0 Hrs 2475 C/L 9/3/1996			0

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
Airframe	Aircraft Airworthiness											
211010	AIR COND SYSTEM OPS TEST								6962.0 Hrs 4545 C/L 12/22/2006		4.00	
Airframe	21-01-00				Aircraft Airworthiness							
211011	TEMP CNTL VALVE FUNC TEST								6115.0 Hrs 4086 C/L 48 MOS 10/22/2003	10/31/2007	8.00	
Airframe	21-01-00				Aircraft Airworthiness							
	REV 45 [End of Month Item] [15 DAY Window]											
211020	COOLING TURBINE				0.0				5491.0 Hrs 3392 C/L 9/16/2000		6.00	110897.0000 HONEYWELL-ENGINEERIN
	203925-4-1		112-542		0							
	No				0							
Airframe	21-01-12				Aircraft Airworthiness							
	UPDATE 267035											
211030	COOLING TURBINE-OIL CHANGE							1200 Hrs	6359.4 Hrs 4320 C/L 8/19/2005	7559.4 Hrs	1.00	
Airframe	21-01-12				Aircraft Airworthiness							
	[15 Hour Window]											
211035	COOLING TURBINE-OIL LEVEL CK							300 Hrs	6880.0 Hrs 4513 C/L 10/6/2006	7180.0 Hrs	0.50	
Airframe	21-01-12				Aircraft Airworthiness							
	[15 Hour Window]											
211050	CONTROL, CABIN PRESSURE				0.0				5781.0 Hrs 3702 C/L 1/2/2002		3.00	44373.0000 GARRETT FLUID S
	131394-2-1		43-284		0							
	No				0							
Airframe	21-02-02				Aircraft Airworthiness							
211060	CONTROLLER, COCKPIT TEMP				0.0				5716.0 Hrs 3655 C/L 10/25/2001		4.00	8838.0000 GARRETT FLUID SYSTEM
	607714-6-2		019C-1409		0							
	No				0							
Airframe	21-01-04				Aircraft Airworthiness							
211070	CONTROLLER, CABIN TEMP				0.0				6880.0 Hrs 4513 C/L 10/6/2006		4.00	8838.0000 GARRETT FLUID S
	607714-6-2		126C-1279		0							
	No				0							

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								Warranty
Ops Number(s)				Comments					Date Type				
Airframe	21-01-04									Aircraft Airworthiness			
211530	DUCT, TURBINE DISCHARGE				0.0						2.00		
	683938-2-1				0						118600.0000		
	No				0				6/4/1984				
Airframe	21-01-15									Aircraft Airworthiness			
212010	SENSOR, CKPT TEMP ANTICIPATOR							6962.0 Hrs			2.50		
	926515-3-1		014C-1435					4545 C/L			10192.0000		
	No							12/22/2006			HONEYWELL ASCA INC.		
Airframe	21-01-07				SN off: 014C-1435					Aircraft Airworthiness			
212020	SENSOR, CABIN TEMP ANTICIPATOR							6962.0 Hrs			4.00		
	926515-3-1		N/A					4545 C/L			10192.0000		
	No							12/22/2006			HONEYWELL ASCA INC.		
Airframe	21-01-07				SN off: N/A					Aircraft Airworthiness			
212030	EXCHANGER, PRIMARY HEAT				0.0						8.00		
	183690-2-1		123-517		0						35940.0000		
	No				0				6/4/1984			LORI, INC.	
Airframe	21-01-10									Aircraft Airworthiness			
212040	EXCHANGER, SECONDARY HEAT				0.0						8.00		
	183820-1-1		103-509		0						338326.0000		
	No				0				6/4/1984			DEUTSCH ENGINEERED C	
Airframe	21-01-10									Aircraft Airworthiness			
212510	FAN, GROUND COOLING				0.0						4.00		
	801120-3-1		103-530		0						11664.0000		
	No				0				6/4/1984			ALLIED SIGNAL AEROSP	
Airframe	21-01-17									Aircraft Airworthiness			
212540	FILTER, EMI PRESS				0.0						1.00		
	2100378-1-1		103486		0						14458.3300		
	No				0				6/4/1984			HONEYWELL	
Airframe	21-02-07									Aircraft Airworthiness			
213040	INDICATOR, CABIN AIR TEMP				0.0						2.50		
	522139		09820229		0						8336.8200		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	No				0				6/4/1984		GULFSTREAM DALLAS		
Airframe	21-01-00											Aircraft Airworthiness	
213501	IND, CBN PRESS RATE OF CL				0.0							1.00	
	RCM-10-3		12100		0								
	No				0				12/19/1984				
Airframe												Aircraft Airworthiness	
214010	MODULATOR, E/P CKPT TEMP							6750.1 Hrs				2.00	
	926495-5-3		109-2011					4466 C/L				72700.0000	
	No				37			7/21/2006			GARRETT FLUID SYSTEM		
Airframe	21-01-03											Aircraft Airworthiness	
214015	MODULATOR, E/P CABIN TEMP							3753.0 Hrs				2.00	
	926495-5-3		61-2472					2204 C/L				72700.0000	
	No							5/7/1995			HONEYWELL		
Airframe	21-01-03											Aircraft Airworthiness	
214020	INSP CKPT E/P MOD FILTER											2.00	
									12/19/1984				
Airframe	21-01-03											Aircraft Airworthiness	
214025	INSP CABIN E/P MOD FILTER											2.00	
									12/19/1984				
Airframe	21-01-03											Aircraft Airworthiness	
214075	PRESSURIZATION OPS TEST							6309.0 Hrs				4.00	
								4298 C/L					
								7/12/2005					
Airframe	21-02-00											Aircraft Airworthiness	
214080	PRESSURE CONTROL(MANUAL)OPS CK							6309.0 Hrs				0.50	
								4298 C/L					
								7/12/2005	24 MOS	07/31/2007			
Airframe	21-02-00											Aircraft Airworthiness	
214093	POWER SUPPLY, CKPT TEMP O/RIDE				0.0							1.50	
	KGS LT-70		333		0								

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Warranty
Ops Number(s)				Comments							Date Type	
	No				0				12/19/1984			
Airframe												Aircraft Airworthiness
214094	POWER SUPPLY, CBN TEMP O/RIDE				0.0						2.00	
	KGS LT-70		334		0							
	No				0				12/19/1984			
Airframe												Aircraft Airworthiness
215010	RHEOSTAT, CKPT TEMP CONT				0.0						2.00	
	548158-2-1				0						2222.5000	
	No				0				6/4/1984		GULFSTREAM SAV PROD-	
Airframe	21-01-05											Aircraft Airworthiness
215020	RHEOSTAT, CABIN TEMP CONT				0.0						2.00	
	548158-2-1				0						2222.5000	
	No				0				6/4/1984		GULFSTREAM SAV PROD-	
Airframe	21-01-05											Aircraft Airworthiness
215030	SELECTOR, CBN PRESSURIZATION				0.0						2.00	
	130482-2-1		23-276		0						70520.0000	
	No				0				6/4/1984		HONEYWELL	
Airframe	21-02-03											Aircraft Airworthiness
215040	SENSOR, COCKPIT AIR TEMP				0.0						1.50	
	926485-1-1		02157		0						4787.0000	
	No				0				6/4/1984		HONEYWELL- ENGINEERIN	
Airframe	21-01-06											Aircraft Airworthiness
215045	SENSOR, FWD CBN AIR TEMP				0.0						1.50	
	926485-1-1		2190		0						4787.0000	
	No				0				12/19/1984		HONEYWELL- ENGINEERIN	
Airframe												Aircraft Airworthiness
215050	SENSOR, AFT CBN AIR TEMP				0.0				1667.0 Hrs		1.50	
	926485-1-1		02476		0				960 C/L		4787.0000	
	No				0				8/15/1989		HONEYWELL- ENGINEERIN	
Airframe	21-01-06											Aircraft Airworthiness

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref	@=Adjustments (Used Hrs, Cyc, Date)									Date Type	Warranty
Logbook Position	Ops Number(s)				Comments							
215070	SENSOR, CKPT EXH AIR TEMP				0.0						1.50	
	547582-2		014C-512		0						6444.0000	
	No				0				6/4/1984		HONEYWELL ASCA INC.	
Airframe	21-01-08											Aircraft Airworthiness
215090	SENSOR, WATER SEP ANTIICE						0.0		5789.0 Hrs		1.00	
	129200-3-1		669				0		3710 C/L		48800.0000	
	No						0		1/14/2002		GARRETT FLUID S	
Airframe	21-01-14											Aircraft Airworthiness
215510	SEPARATOR, WATER				6880.0				6880.0 Hrs		3.00	
	183910-2-1		43-486		4513				4513 C/L		42872.0000	
	No								10/6/2006		GARRETT FLUID SYSTEM	
Airframe	21-01-16						6880.0 Hrs 4513 Cyc/Lnd					Aircraft Airworthiness
215515	SERVICE WATER SEP BAG							300 Hrs	6880.0 Hrs	7180.0 Hrs	6.00	
									4513 C/L			
									10/6/2006			
Airframe	21-01-16		[15 Hour Window]									Aircraft Airworthiness
216010	SILENCER, CKPT AIR DUCT						0.0		6073.0 Hrs		20.00	
	1159AC20114-1						0		4020 C/L		3474.8000	
	No						0		6/27/2003		SOUTHERN STRETC	
Airframe	21-01-00											Aircraft Airworthiness
216015	SILENCER, CABIN AIR DUCT				0.0						45.00	
	1159AC20113-1				0						9196.0000	
	No				0				6/4/1984		GULFSTREAM - APPLETO	
Airframe	21-01-00											Aircraft Airworthiness
216020	SWITCH, DEPRESSURIZATION RATE				0.0			7500 Hrs		7500.0 Hrs	2.00	
	131162-1-2		14-584		0						10327.0000	
	No				0				6/4/1984		HONEYWELL	
Airframe	21-02-06											Aircraft Airworthiness
216025	INSP RATE SW SCREEN/FILTER							1500 Hrs	6359.4 Hrs	7859.4 Hrs	1.00	
									4320 C/L			
									8/19/2005			
Airframe	21-02-06											

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments					Date Type				
216035	SWITCH, PRESSURIZATION WARNING				4314.0				4314.0 Hrs			2.00	
	214C50-60		G110		2470			2470 C/L			609.4100		
	No							7/3/1996			GULFSTREAM BRN SPARE		
Airframe	21-02-00				4314.0 Hrs 2470 Cyc/Lnd								
											Aircraft Airworthiness		
216040	FUNC CK CBN PRESS WARN SW								6309.0 Hrs			2.00	
								4298 C/L					
								24 MOS	7/12/2005	05/31/2007*			
Airframe	21-02-00												
											Aircraft Airworthiness		
											[End of Month Item] [15 DAY Window]		
216060	TRANSDUCER, CABIN ALTITUDE					0.0			4314.0 Hrs			4.00	
	124225		5026			0		2470 C/L			12939.3800		
	Yes					0		6/30/1996			SYSTRON DONNER CORP		
Airframe	21-02-00												
											Aircraft Airworthiness		
216065	TRANSDUCER, CBN DIFF PRES					0.0			5358.0 Hrs			4.00	
	124223		4933			0		3229 C/L			4305.4000		
	No					0		12/10/1999			BEI TECHNOLOGIES, IN		
Airframe	21-02-00												
											Aircraft Airworthiness		
216070	TRANSDUCER, PRESURIZATION						0.0		5198.0 Hrs			1.50	
	2100136-1-10		93-573			0		3043 C/L			108267.0000		
	No					0		12/28/1998			HONEYWELL		
Airframe	21-02-04												
											Aircraft Airworthiness		
217010	VALVE, AIR COND SHUT-OFF					0.0			4324.0 Hrs			4.00	
	396380-2-1		P-186C			0		2477 C/L			47830.0000		
	No					0		9/26/1996			GARRETT FLUID SYSTEM		
Airframe	21-01-01												
											Aircraft Airworthiness		
217015	INSP AIR COND S/O VA FILT											1.00	
									12/19/1984				
Airframe	21-01-01												
											Aircraft Airworthiness		
217025	VALVE, CKPT DUCT AIR CHECK					0.0						4.00	
	1159AC20035-1					0							

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	No				0				6/4/1984				
Airframe	21-01-00												
											Aircraft Airworthiness		
217030	VALVE, CBN DUCT AIR CHECK				0.0						4.00		
	1159AC20035-1				0								
	No				0				6/4/1984				
Airframe	21-01-00												
											Aircraft Airworthiness		
217035	VALVE, L EYEBALL DUCT CK.				0.0						1.50		
	1159AC20035-5				0								
	No				0				6/4/1984				
Airframe	21-01-00												
											Aircraft Airworthiness		
217040	VALVE, R EYEBALL DUCT CK.				0.0						1.50		
	1159AC20035-6				0								
	No				0				6/4/1984				
Airframe	21-01-00												
											Aircraft Airworthiness		
217045	VALVE, MANUAL CKPT TEMP				0.0						3.00		
	1159AC20121-7		0307		0						963.7800		
	No				0				6/4/1984		AIRFRAME COMPONENT &		
Airframe	21-01-09												
											Aircraft Airworthiness		
217050	VALVE, MANUAL CABIN TEMP				0.0						3.00		
	1159AC20121-7		0301		0						963.7800		
	No				0				6/4/1984		AIRFRAME COMPONENT &		
Airframe	21-01-09												
											Aircraft Airworthiness		
217070	VALVE, RAM AIR CHECK				0.0						1.50		
	1159AC20035-77				0						5752.8600		
	No				0				6/4/1984				
Airframe	21-01-00												
											Aircraft Airworthiness		
217080	INSP RAM AIR CK VALVE								6309.0 Hrs		1.50		
									4298 C/L				
								48 MOS	7/12/2005	05/31/2009*			
Airframe	21-01-00												
											Aircraft Airworthiness		
217085	VALVE, CBN PRESS SAFETY				0.0				5131.0 Hrs		4.00		
	103568-1-2		82-427		0				2969 C/L		39196.0000		

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Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments						Date Type		
	No					0			8/1/1998		HONEYWELL	
Airframe	21-02-05										Aircraft Airworthiness	
217086	PRESS SAFETY VA-FLIGHT TEST								6309.0 Hrs 4298 C/L		4.00	
Airframe	21-02-05							24 MOS	3/18/2005	03/31/2007		
											Aircraft Airworthiness	
217090	PRESS SAFETY VA-INSPECTION								6309.0 Hrs 4298 C/L		4.00	
Airframe	21-02-05							24 MOS	7/12/2005	05/31/2007*		
											Aircraft Airworthiness	
217095	PRESS SAFETY VA,---GROUND TEST								6309.0 Hrs 4298 C/L		8.00	
Airframe	21-02-05							24 MOS	7/12/2005	07/31/2007		
											Aircraft Airworthiness	
217510	VALVE, CKPT TEMP CONTROL				0.0						2.50	
	397122-1-2		966		0						23906.0000	
	No				0				6/4/1984		HONEYWELL ENGINES SY	
Airframe	21-01-02										Aircraft Airworthiness	
217520	VALVE, CABIN TEMP CONTROL				0.0						2.50	
	397122-1-2		P-954		0						23906.0000	
	No				0				6/4/1984		HONEYWELL ENGINES SY	
Airframe	21-01-02										Aircraft Airworthiness	
217540	VALVE, EMER PRESS SHUTOFF				0.0						2.50	
	67-2890-001		422		0						3971.2700	
	No				0				6/4/1984		PIEROSE PRODUCTIONS	
Airframe	21-01-19										Aircraft Airworthiness	
217550	EMER PRES S/O VA OPS TEST								6306.0 Hrs 4297 C/L		1.00	
Airframe	21-01-19							24 MOS	5/27/2005	05/31/2007		
											Aircraft Airworthiness	
218010	VALVE, GRD COOL FAN SHUT-OFF				0.0				5491.0 Hrs		2.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
	397144-1-1		697		0				3392 C/L		28292.8000	
	No				0				9/16/2000		HONEYWELL ENGINES SY	
Airframe	21-01-18											
Aircraft Airworthiness												
218020	VALVE, PRESS OUTFLOW				0.0				5485.0 Hrs		4.00	
	102746-4-2		88-171		0				3384 C/L		70761.0000	
	No				0				8/22/2000		HONEYWELL ENGINES AN	
Airframe	21-02-01											
Aircraft Airworthiness												
218025	CLEAN PRESS OUTFLOW VALVE								1494.0 Hrs		4.00	
									862 C/L			
									2/23/1989			
Airframe												
Aircraft Airworthiness												
218035	VALVE, WATER SEP ANTI-ICE				0.0						1.50	
	978516-1-1		P-650		0						29814.0000	
	No				0				6/4/1984		HONEYWELL- ENGINEERIN	
Airframe	21-01-13											
Aircraft Airworthiness												
220505	A/P PITCH/MACH TRIM-OPS CK								6309.0 Hrs		0.50	
									4298 C/L			
									24 MOS	7/12/2005	05/31/2007*	
Airframe	22-01-00											
[End of Month Item] [15 DAY Window]												
Aircraft Airworthiness												
220510	AUTOPILOT-OPER TEST								6750.1 Hrs		1.00	
									4466 C/L			
									7/21/2006			
Airframe	22-01-00											
Aircraft Airworthiness												
222070	ACCELEROMETER NO. 1				0.0						2.00	
	7000992		003818		0						4626.0000	
	No				0				6/4/1984		HONEYWELL	
Airframe	22-2-0											
Aircraft Airworthiness												
222075	ACCELEROMETER NO. 2				0.0						2.00	
	7000992		003819		0						4626.0000	
	No				0				6/4/1984		HONEYWELL	
Airframe	22-2-0											
Aircraft Airworthiness												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
223005	DISPLAY, AIR DATA COMMAND				0.0							0.50	
	7000125-901		83100496		0						16302.0000		
	No				0				6/4/1984		HONEYWELL		
Airframe	22-0												
	Aircraft Airworthiness												
223010	COMPUTER, AIR DATA NO.1								6962.0 Hrs			2.00	
	7000700-923		97037484						4545 C/L			109528.0000	
	No								12/22/2006		HONEYWELL		
Airframe	22-00-00												
	SN off: 01079081												
	Aircraft Airworthiness												
223015	COMPUTER, AIR DATA NO.2				0.0				6962.0 Hrs			2.00	
	7000700-923		97067679		0				4545 C/L			109528.0000	
	No				0				12/22/2006		HONEYWELL, INC.		
Airframe	22-00-00												
	SN off: 01079081 (swapped unit from #1)												
	Aircraft Airworthiness												
223030	TEST/INSP(FAR91.411) NO.1 ADC								6309.0 Hrs			4.00	
									4298 C/L				
								24 MOS	3/18/2005	03/31/2007			
Airframe	22-00-00												
	[End of Month Item]												
	Calibration												
223035	TEST/INSP(FAR91.411) NO.2 ADC								6309.0 Hrs			4.00	
									4298 C/L				
								24 MOS	5/12/2005	05/31/2007			
Airframe	22-00-00												
	[End of Month Item]												
	Calibration												
223510	COMPUTER, AUTO PILOT								6750.1 Hrs			2.00	
	4029377-906		81010239						4466 C/L			51754.0000	
	No B,T								7/21/2006		HONEYWELL		
Airframe	22-1-0												
	Aircraft Airworthiness												
223540	COMPUTER, STAB/AUG				0.0				246.0 Hrs			2.00	
	7000254-903		85080423		0				194 C/L			43946.0000	
	No				0				9/19/1985		HONEYWELL		
Airframe	22-2-1												
	Aircraft Airworthiness												
223840	CONTROLLER, AUTO PILOT				0.0				2769.0 Hrs			2.00	
	7000120-901		82050203		0				1700 C/L			27672.0000	
	No				0				12/1/1992		HONEYWELL, INC.		
Airframe	22-1-0												
	Aircraft Airworthiness												
224010	GYRO, RATE OF TURN NO.1								1757.0 Hrs			2.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments				Date Type				
	7007453-903		90032191						1010 C/L		7483.0000	
	No								4/6/1990		HONEYWELL, INC.	
Airframe	22-1-1											
Aircraft Airworthiness												
224015	GYRO, RATE OF TURN NO.2								1757.0 Hrs		2.00	
	4020576-901		9050567						1010 C/L			
	No								4/6/1990		HONEYWELL, INC.	
Airframe	22-1-1											
Aircraft Airworthiness												
224040	GYRO, VERTICAL NO.1 (AFT)				0.0						2.00	
	2587335-11		83064176		0						34843.0000	
	No				0				6/4/1984		GULFSTREAM MINNEPOLI	
Airframe	22-1-1											
Aircraft Airworthiness												
224045	GYRO, VERTICAL NO.2 (FWD)				0.0				6004.0 Hrs		2.00	
	2587335-11		78069976		0				3934 C/L		34843.0000	
	No				0				3/20/2003		HONEYWELL, INC.	
Airframe	22-1-1											
Aircraft Airworthiness												
224530	INDICATOR, TRIM				0.0						1.50	
	522219		12830284		0						865.2000	
	No				0				6/4/1984		AERO MACH LABS	
Airframe	22-1-0											
Aircraft Airworthiness												
224560	INTERFACE, AFGCS UNIT 1				0.0						2.00	
	1159AV30367-2		G1159A-11		0						34125.0400	
	No				0				6/4/1984			
Airframe	22-0											
Aircraft Airworthiness												
224565	INTERFACE, AFGCS UNIT 2				0.0						2.00	
	1159AV30367-2		G1159A-12		0						34125.0400	
	No				0				6/4/1984			
Airframe	22-0											
Aircraft Airworthiness												
224580	CONTROL, LEDEX (A/P TO F/D)				0.0						1.00	
	1159AV30331-1				0						1048.7500	
	No				0				6/4/1984			
Airframe	22-0											
Aircraft Airworthiness												
224585	SWITCH, LEDEX (A/P TO F/D)				0.0						1.00	
	175096-001				0						9445.1000	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	No				0				6/4/1984		SAIA - BURGESS INC.		
Airframe	22-0										Aircraft Airworthiness		
226030	PANEL, A/P STATUS/SWITCH				0.0						2.00		
	4031474-910		84020460		0								
	No				0				6/4/1984		HONEYWELL		
Airframe	22-1-0										Aircraft Airworthiness		
227030	SERVO, DUAL AIL ROLL							1688.0 Hrs			6.00		
	4015373-705		84101376					971 C/L			33338.0000		
	No							8/30/1989			HONEYWELL		
Airframe	22-01-00										Aircraft Airworthiness		
227035	BRACKET, AILERON SERVO				0.0						6.00		
	4015374-905		83120891		0						8778.0000		
	No				0				6/4/1984		HONEYWELL		
Airframe	22-01-00										Aircraft Airworthiness		
227040	SERVO, DUAL ELEV PITCH				0.0						6.00		
	4015373-704		84021049		0						33338.0000		
	No				0				6/4/1984		HONEYWELL		
Airframe	22-01-00										Aircraft Airworthiness		
227045	BRACKET, ELEVATOR SERVO				0.0						6.00		
	4015374-904		83120887		0						8778.0000		
	No				0				6/4/1984		HONEYWELL		
Airframe	22-01-00										Aircraft Airworthiness		
227050	SERVO, DUAL ELEV TRIM				0.0						6.00		
	7000260-902		84010291		0						29010.0000		
	No				0				6/4/1984		HONEYWELL		
Airframe	22-01-00										Aircraft Airworthiness		
227055	BRACKET, ELEV TRIM SERVO				0.0						6.00		
	7000261-903		84020274		0						19293.0000		
	No				0				6/4/1984		HONEYWELL		
Airframe	22-01-00										Aircraft Airworthiness		
231510	PANEL, AUDIO CONTROL NO.1				5131.0		0.0		5131.0 Hrs		1.00		
	G5726		830670		2969		0		2969 C/L				
	No				170		0		8/1/1998				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)		Comments											
Airframe	23-02-00		5131.0 Hrs 2969 Cyc/Lnd 170 M									Aircraft Airworthiness	
231515	PANEL, AUDIO CONTROL NO.2				0.0			6267.0 Hrs		1.00			
	B1045F109HRR3		04110014766		0			4257 C/L					
	No				0			11/17/2004			BAKER ELECTRONI		
Airframe	23-02-00											Aircraft Airworthiness	
231660	AMPLIFIER, PA/CHIME/STEREO				1746.0			1746.0 Hrs		1.00			
	99220-107-0		0019735					1005 C/L					
	No							10/16/1989					
Airframe			1746.0 Hrs									Aircraft Airworthiness	
231701	COCKPIT SPEAKER NO.1				0.0					1.00			
	JBL 2105-H				0								
	No				0			12/19/1984					
Airframe												Aircraft Airworthiness	
231702	COCKPIT SPEAKER NO.2				0.0					1.00			
	JBL 2105-H				0								
	No				0			12/19/1984					
Airframe												Aircraft Airworthiness	
232583	HF PWR AMPLIFIER NO 1					0.0		4314.0 Hrs		1.00			
	622-6667-001		325			0		2470 C/L		9032.0000			
	Yes 3					0		6/30/1996			ROCKWELL INTERNATION		
Airframe												Aircraft Airworthiness	
232584	HF PWR AMPLIFIER NO 2					0.0		4314.0 Hrs		1.00			
	622-6667-001		178			0		2470 C/L		9032.0000			
	Yes 3					0		6/30/1996			ROCKWELL INTERNATION		
Airframe												Aircraft Airworthiness	
232616	HF ANTENNA COUPLER					0.0		5183.0 Hrs		1.00			
	622-6471-001		1047			0		3027 C/L					
	No					0		12/9/1998					
Airframe												Aircraft Airworthiness	
232617	HF ANTENNA COUPLER					0.0		5686.0 Hrs		1.00			
	622-0192-004		260			0		3618 C/L					

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
	No											
					0				8/17/2001		ROCKWELL COLLINS	
Airframe											Aircraft Airworthiness	
232627	HF DUAL SYS ADAPTER								3332.0 Hrs		1.00	
	622-6472-002		147						1982 C/L			
	No								6/21/1994			
Airframe											Aircraft Airworthiness	
232640	CONTROL, HF COMM NO.1				0.0				5131.0 Hrs		0.50	
	622-6614-001		138						2969 C/L			
	No				0				8/1/1998			
Airframe	23-0										Aircraft Airworthiness	
232645	CONTROL, HF COMM NO.2				0.0				5131.0 Hrs		1.00	
	622-6614-001		139						2969 C/L			
	No				0				8/1/1998			
Airframe	23-0										Aircraft Airworthiness	
232810	EXCITER, HF RECEIVER NO.1				0.0				5419.0 Hrs		1.00	
	822-1112-001		5006						3289 C/L		17620.0000	
	No				0				4/25/2000		ROCKWELL COLLINS	
Airframe	23-3-0										Aircraft Airworthiness	
232815	EXCITER, HF RECEIVER NO.2				0.0				4314.0 Hrs		1.00	
	622-6557-011		318						2470 C/L		631.0000	
	Yes	10			0				6/30/1996			
Airframe	23-3-0										Aircraft Airworthiness	
233020	MICROPHONE NO 1				0.0						0.50	
	SHURE 488T		41829		0							
	No				0				12/19/1984		SHURE	
Airframe											Aircraft Airworthiness	
233025	MICROPHONE NO 2				0.0						0.50	
	SHURE 488T		42410		0							
	No				0				12/19/1984			
Airframe											Aircraft Airworthiness	
233050	AMPLIFIER, P/A AUDIO				0.0				5263.0 Hrs		2.00	
	622-4096-002		3401						3117 C/L			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
	No					0			5/10/1999		ROCKWELL COLLINS	
Airframe	23-0											
Aircraft Airworthiness												
233310	RADIO RACK BLOWER 1				0.0						2.00	
	011071				0							
	No				0				12/19/1984			
Airframe												
Aircraft Airworthiness												
233550	DECODER, SELCAL								6750.1 Hrs		2.00	
	800-0012-005		110						4466 C/L			
	No								7/21/2006			
Airframe	23-0											
Aircraft Airworthiness												
233560	SELCAL SONALERT GEN				0.0						0.50	
	SC628				0						100.0000	
	No				0				12/19/1984		DIXIE ELECTRONICS IN	
Airframe												
Aircraft Airworthiness												
234015	JETPHONE T/R UNIT				1598.0				1598.0 Hrs		0.50	
	400-0115-000		0791						929 C/L			
	No								6/13/1989			
Airframe						1598.0 Hrs						
Aircraft Airworthiness												
234016	JET PHONE CKPT CONTROL				0.0						0.50	
	HA-4-103				0							
	No				0				12/19/1984		WULFSBERG	
Airframe												
Aircraft Airworthiness												
234017	JETPHONE CBN CONTROL #1				1202.0				1202.0 Hrs		0.50	
	400-0117-002		0646		694				694 C/L			
	No								3/25/1988			
Airframe						1202.0 Hrs 694 Cyc/Lnd						
Aircraft Airworthiness												
234018	JETPHONE CKPT HANDSET				0.0						0.50	
	C-118B-2				0							
	No				0				12/19/1984		WULFSBERG	
Airframe												
Aircraft Airworthiness												
234073	RADIO TELEPHONE FREQ CHECK								1202.0 Hrs		3.00	
									694 C/L			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Warranty
	Ops Number(s)				Comments							Date Type
Airframe	23-0									3/25/1988		
											Aircraft Airworthiness	
234550	STATIC WICK CK L WING								6288.0 Hrs 4272 C/L		1.00	
Airframe	23-05-00							24 MOS	3/17/2005	03/31/2007		
					[End of Month Item] [15 DAY Window]							Aircraft Airworthiness
234555	STATIC WICK CK R WING								6288.0 Hrs 4272 C/L		1.00	
Airframe	23-05-00							24 MOS	3/17/2005	03/31/2007		
					[End of Month Item] [15 DAY Window]							Aircraft Airworthiness
234560	STATIC WICK CK L STAB								6288.0 Hrs 4272 C/L		1.00	
Airframe	23-05-00							24 MOS	3/17/2005	03/31/2007		
					[End of Month Item] [15 DAY Window]							Aircraft Airworthiness
234565	STATIC WICK CK R STAB								6288.0 Hrs 4272 C/L		1.00	
Airframe	23-05-00							24 MOS	3/17/2005	03/31/2007		
					[End of Month Item] [15 DAY Window]							Aircraft Airworthiness
234570	STATIC WICK CK TAIL								6288.0 Hrs 4272 C/L		1.00	
Airframe	23-05-00							24 MOS	3/17/2005	03/31/2007		
					[End of Month Item] [15 DAY Window]							Aircraft Airworthiness
234575	STATIC WICK CK V STAB								6288.0 Hrs 4272 C/L		1.00	
Airframe	23-05-00							24 MOS	3/17/2005	03/31/2007		
					[End of Month Item] [15 DAY Window]							Aircraft Airworthiness
235015	VIDEO CASSETTE RECORDER								1598.0 Hrs 929 C/L		1.00	
Airframe	No								6/19/1989			
												Aircraft Airworthiness
236010	ANTENNA, VHF COMM (TOP)				0.0				5131.0 Hrs		4.00	
	S65-111-2		1881R		0				2969 C/L		1486.2900	
	No				0				8/1/1998			SENSOR SYSTEMS INC

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
Ops Number(s)				Comments					Date Type				
Airframe	23-01-00									Aircraft In Service			
236015	ANTENNA, VHF COMM (LOWER FWD)				0.0				5131.0 Hrs			4.00	
	S65-8280-19		6466		0				2969 C/L			1930.0000	
	No				0				8/1/1998			SENSOR SYSTEMS INC	
Airframe	23-01-00									Aircraft In Service			
236020	ANTENNA, VHF COMM (LOWER AFT)					0.0			5131.0 Hrs			4.00	
	S65-111-2		1859R			0			2969 C/L			1486.2900	
	No					0			8/1/1998			SENSOR SYSTEMS INC	
Airframe	23-01-00									Aircraft In Service			
236030	CONTROL, VHF COMM NO.1						0.0		4320.0 Hrs			2.00	
	622-6520-007		2584			0			2475 C/L			3876.0000	
	No					0			9/24/1996			ROCKWELL INTERNATION	
Airframe	23-01-00									Aircraft Airworthiness			
236035	CONTROL, VHF COMM NO.2								2149.0 Hrs			2.00	
	622-6520-007		2036						1293 C/L			3876.0000	
	No								3/27/1991			ROCKWELL INTERNATION	
Airframe	23-01-00									Aircraft Airworthiness			
236070	TRANSCEIVER, VHF COMM NO.1				4314.0				4314.0 Hrs			1.50	
	622-6390-001		146		2470				2470 C/L			15640.0000	
	No				145				6/30/1996			ROCKWELL INTERNATION	
Airframe	23-01-00				4314.0 Hrs 2470 Cyc/Lnd 145 M					Aircraft Airworthiness			
236075	TRANSCEIVER, VHF COMM NO.2				1202.0				1202.0 Hrs			1.50	
	622-6390-001		5005						694 C/L			15640.0000	
	No								3/24/1988			ROCKWELL INTERNATION	
Airframe	23-01-00				1202.0 Hrs					Aircraft Airworthiness			
236080	TRANSCEIVER, VHF EMER NO.3						2.0		5386.0 Hrs			1.50	
	822-1112-001		5006			4			3258 C/L			17620.0000	
	No					1			2/28/2000			ROCKWELL COLLINS	
Airframe	23-01-00									Aircraft Airworthiness			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
Ops Number(s)				Comments				Date Type					
236095	CONTROL, VHF EMER				0.0						1.00		
	5858-06		40		0								
	No				0				12/19/1984		GABLES		
Airframe	23-1-0												
												Aircraft Airworthiness	
236540	POWER SUPPLY, VHF EMER SERVICE										2.00		
									6/4/1984				
Airframe													
												Aircraft Airworthiness	
237498	CVR FUNC CK (FLIGHT)								6880.0 Hrs		0.50		
									4513 C/L				
								12 MOS	10/6/2006		07/31/2007*		
Airframe	23-04-00												
												Aircraft Airworthiness	
	[End of Month Item] [15 DAY Window]												
237500	CVR FUNC CK (GROUND)								6880.0 Hrs		6.00		
									4513 C/L				
								12 MOS	10/6/2006		07/31/2007*		
Airframe	23-04-00												
												Aircraft Airworthiness	
	[End of Month Item] [15 DAY Window]												
237510	CONTROL, VOICE RECORDER				0.0						2.50		
	93-A151-30		10457		0						2135.0000		
	No				0				6/4/1984		UNDERWOOD-INSTRUMENT		
Airframe	23-04-00												
												Aircraft Airworthiness	
237513	CVR ULB SWITCH CLEAN(DK100/120)								6359.4 Hrs		3.00		
									4320 C/L				
								24 MOS	8/19/2005		08/31/2007		
Airframe	23-04-00												
												Aircraft Airworthiness	
	[End of Month Item]												
237515	CVR ULB BATTERY TEST(SEE 237518)								6359.4 Hrs		1.00		
									4320 C/L				
								24 MOS	8/19/2005		08/31/2007		
Airframe	23-4-0												
												Aircraft Airworthiness	
	[End of Month Item] [CUSTOM FREQUENCY]												
237520	RECORDER, VOICE				570.0				6880.0 Hrs		1.00		
	93-A100-30		5880		214				4513 C/L				
	No				15				10/6/2006		L3 COMMUNICATIO		
Airframe	23-04-00				570.0 Hrs 214 Cyc/Lnd								
												Aircraft Airworthiness	
237530	CVR UL BEACON (DK100)				0.0				6309.9 Hrs		3.00		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments				Date Type				
	9750W0370-3		4233W0028		0				4298 C/L			
	No				0				7/12/2005			
Airframe	24-01-01											
Aircraft Airworthiness												
241445	BATT, ACFT MAIN NO.2 VSCF				0.0				6309.0 Hrs		2.00	
	9750W0370-3		4233W0013		0				4298 C/L			
	No				0				7/12/2005			
Airframe	24-01-01											
Aircraft Airworthiness												
241467	BATTERY #1 CAPACITY CHECK							4500 Hrs	6309.0 Hrs	10809.0 Hrs	8.00	
									4298 C/L			
							18 MOS	7/12/2005	01/12/2007			
Airframe												
See M/M for subsequent frequency [CUSTOM FREQUENCY]												
241468	BATTERY #2 CAPACITY CHECK							4500 Hrs	6309.0 Hrs	10809.0 Hrs	8.00	
									4298 C/L			
							18 MOS	7/12/2005	01/12/2007			
Airframe												
See M/M for subsequent frequency [CUSTOM FREQUENCY]												
241471	BATTERY, THERMAL CK NO.1								6309.0 Hrs		8.00	
									4298 C/L			
									7/12/2005			
Airframe	V24-02-03											
Aircraft Airworthiness												
241472	BATTERY, THERMAL CK NO.2								6309.0 Hrs		8.00	
									4298 C/L			
									7/12/2005			
Airframe	V24-02-03											
Aircraft Airworthiness												
241480	CONNECTOR, BATTERY NO.1				0.0						2.50	
	BD6-3				0							
	No				0				6/4/1984			AIRLIFT HYDRAULICS I
Airframe	24-01-01											
Aircraft Airworthiness												
241485	CONNECTOR, BATTERY NO.2				0.0				2688.0 Hrs		2.50	
	102392				0				1665 C/L		204.3400	
	No								9/22/1992			
Airframe	24-01-01											
Aircraft Airworthiness												
241620	FAN, BATTERY COOLING #1				0.0						2.00	
	1134YS/2H				0							

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								Date Type
	Ops Number(s)				Comments								
	No				0				6/4/1984				
Airframe	24-01-12												
	Aircraft Airworthiness												
241625	FAN, BATTERY COOLING #2				0.0						2.00		
	1134YS/2H				0								
	No				0				6/4/1984				
Airframe	24-01-12												
	Aircraft Airworthiness												
241651	OPS TEST BATT COOLING FAN (VSC								6309.0 Hrs		2.00		
									4298 C/L				
								24 MOS	7/12/2005	02/28/2007*			
Airframe	24-02-03												
	Aircraft Airworthiness												
	[End of Month Item] [15 DAY Window]												
241880	INVERTER, E (EMER)				0.0				6060.0 Hrs		4.00		
	ASH564B-2A SY522				0				3998 C/L		9685.4800		
	No				0				6/3/2003		CAMERON AND BAR		
Airframe	24-03-00												
	Aircraft Airworthiness												
241881	INVERTER, AVIONIC NO.1				0.0				5093.0 Hrs		4.00		
	ASH500-1PB PS-898				0				2952 C/L		6423.3400		
	No				0				2/9/1998		AVIATION AVIONICS &		
Airframe	V24-01-05												
	Aircraft Airworthiness												
241882	INVERTER, AVIONIC NO.2				0.0				5469.0 Hrs		4.00		
	ASH500-1PB BB627				0				3360 C/L		6423.3400		
	No				0				7/17/2000		AVIATION AVIONICS &		
Airframe	V24-01-05												
	Aircraft Airworthiness												
241896	INVERTER, STATIC NO.1								1598.0 Hrs		2.00		
	SPS 1308-3 146								929 C/L				
	No								6/19/1989				
Airframe													
	Aircraft Airworthiness												
241900	INVERTER, BATT COOL FAN				0.0						2.00		
	BC164				0						7352.3500		
	No				0				6/4/1984		AMETEK		
Airframe	24-2-5												
	Aircraft Airworthiness												
242070	E INV VOLTAGE CK(DC ONLY)								6309.0 Hrs		3.00		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	No				0				6/4/1984				
Airframe	24-3-1												
	Aircraft Airworthiness												
243820	TRANSFORMER, ESS NAV				0.0						2.00		
	7L4				0								
	No				0				6/4/1984				
Airframe	24-3-1												
	Aircraft Airworthiness												
243825	TRANSFORMER, SEC NAV				0.0						2.00		
	7L4				0								
	No				0				6/4/1984				
Airframe	24-3-1												
	Aircraft Airworthiness												
245005	PANEL, AC POWER MANAGEMENT						0.0		6291.0 Hrs		12.00		
	1159SCAV373-1007		N1257				0		4274 C/L		139782.0000		
	No						0		4/6/2005		GULFSTREAM - LO		
Airframe	V24-03-02												
	Aircraft Airworthiness												
245010	POWER SUPPLY, AC REMOTE						0.0		5154.0 Hrs		3.00		
	1159SCAV373-1103		86				0		2987 C/L		40370.0000		
	No						0		10/23/1998		GULFSTREAM DALLAS		
Airframe	V24-03-0												
	Aircraft Airworthiness												
245015	CONTROL, AC BUS POWER						0.0		5660.0 Hrs		4.00		
	1159SCAV373-307		217				0		3588 C/L		42175.0000		
	No						0		7/6/2001		HONEYWELL ASCA INC.		
Airframe	V24-01-03												
	Aircraft Airworthiness												
245020	CONTROL, DC BUS PWR (AC ACFT)								774.0 Hrs		8.00		
	1159SCAV373-907		145						484 C/L		32111.0000		
	No								5/4/1987		ANGLO AMERICAN CORP		
Airframe	V24-02-01												
	Aircraft Airworthiness												
245030	CONVERTER, LEFT (AC ACFT)						0.0		5710.0 Hrs		10.00		
	1159SCAV373-509		N1205				0		3651 C/L		228862.0000		
	No						0		10/11/2001		HONEYWELL ASCA INC.		
Airframe	V24-01-0												
	Aircraft Airworthiness												
245035	CONVERTER, RIGHT (AC ACFT)						0.0		4643.0 Hrs		10.00		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price		
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	38B93-4B		2				0		2699 C/L		228862.0000		
	No						0		4/18/1997		HONEYWELL ASCA INC.		
Airframe	V24-01-0												
											Aircraft Airworthiness		
245036	FAN, L CONVERTER (AC ACFT)					0.0			6063.0 Hrs		8.00		
	1159SCAV373-701		459			0			4004 C/L		43464.0000		
	No					0			6/6/2003		HONEYWELL ASCA INC.		
Airframe	V24-01-0												
											Aircraft Airworthiness		
245037	FAN, R CONVERTER (AC ACFT)				6063.0				6064.0 Hrs		8.00		
	1159SCAV373-701		071C-3556			4004			4006 C/L		43464.0000		
	No								6/7/2003		DILLON - MORGAN		
Airframe	V24-01-0						6063.0 Hrs 4004 Cyc/Lnd						
											Aircraft Airworthiness		
245040	CHARGER, BATT NO.1 (AC ACFT)						0.0		5131.0 Hrs		6.00		
	1159SCAV368-5		0067			0			2969 C/L		22586.6000		
	No					0			8/1/1998		ELDEC CORP		
Airframe	V24-02-0												
											Aircraft Airworthiness		
245045	CHARGER, BATT NO.2 (AC ACFT)						0.0		6063.0 Hrs		6.00		
	1159SCAV368-9		B718			0			4004 C/L		16360.5200		
	No					0			6/7/2003		SAFT AMERICA IN		
Airframe	V24-02-0												
											Aircraft Airworthiness		
245050	TRANSFORMER, CURRENT (AC ACFT)				0.0						2.00		
	1159SCAV373-601		22			0					3477.0000		
	No					0			6/4/1984		HONEYWELL AEROSPACE		
Airframe													
											Aircraft Airworthiness		
245060	RECTIFIER, TRANSFORMER-AC ACFT					2524.0			4314.0 Hrs		4.00		
	1159SCAV373-401		110			1433			2470 C/L		28910.0000		
	No					74			6/30/1996		ALLIED-SIGNAL AEROSP		
Airframe	V24-02-02						2524.0 Hrs 1433 Cyc/Lnd						
											Aircraft Airworthiness		
245062	TRANS-RECT INSP/CLEAN (VSCF)								6306.0 Hrs		5.00		
									4297 C/L				
								24 MOS	5/27/2005	05/31/2007			
Airframe	V24-02-02												
											Aircraft Airworthiness		

[End of Month Item] [15 DAY Window]

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
245065	BOX, POWER DIST (AC ACFT)								4314.0 Hrs		24.00		
	1159SCAV373-801 107A								2470 C/L		137140.0000		
	Yes								6/30/1996		ALLIED-SIGNAL AEROSP		
Airframe	V24-03-01												
Aircraft Airworthiness													
245070	RELAY, BATTERY NO.1 (AC ACFT)				0.0						4.00		
	A-A4N				0						3090.0000		
	No				0				6/4/1984		VOUGHT AIRCRAFT INDU		
Airframe													
Aircraft Airworthiness													
245075	RELAY, BATTERY NO.2 (AC ACFT)				0.0						4.00		
	A-A4N				0						3090.0000		
	No				0				6/4/1984		VOUGHT AIRCRAFT INDU		
Airframe													
Aircraft Airworthiness													
245085	POWER DIST CK (AC ACFT)								6520.2 Hrs		8.00		
									4381 C/L				
								24 MOS	1/7/2006	01/31/2008			
Airframe	V24-03-0												
[End of Month Item] [15 DAY Window]													
Aircraft Airworthiness													
245091	SENSOR, CURRENT L (AC ACFT)								3042.0 Hrs		4.00		
	267-1 108								1826 C/L		633.6800		
	No								12/7/1993		PACIFIC SYSTEMS CORP		
Airframe													
Aircraft Airworthiness													
245092	SENSOR, CURRENT R (AC ACFT)				0.0						4.00		
	236-1 164				0						673.4700		
	No				0				6/4/1984		PACIFIC SYSTEMS CORP		
Airframe													
Aircraft Airworthiness													
245099	AC ACFT-PWR MGT PANEL CK								6309.0 Hrs		8.00		
									4298 C/L				
									7/12/2005				
Airframe	V24-03-0												
Aircraft Airworthiness													
250004	Life Raft ELT Re-Registration No.1										0		
									6/15/1984				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Date Type	
Airframe													
250005	Life Raft ELT Re-Registration No.2											Aircraft Airworthiness	0
Airframe												6/15/1984	
Airframe											Aircraft Airworthiness		
251050	SEAT, PILOTS				4314.0			4314.0 Hrs			1.00		
	1159SCF213-5		4265		2470			2470 C/L					
	No							6/30/1996				IPECO EUROPE LTD	
Airframe	25-01-00				4314.0 Hrs 2470 Cyc/Lnd							Aircraft Airworthiness	
251051	INSP,PILOT SEAT(SIL 1036)							3500 Hrs	4314.0 Hrs	7814.0 Hrs	0		
								2470 C/L					
								6/30/1996					
Airframe	IPECO M/M 25-10-26											Aircraft Airworthiness	
CUST FREQ [CUSTOM FREQUENCY]													
251055	SEAT, CO-PILOTS				4314.0			4314.0 Hrs			1.00		
	1159SCF213-6		4266		2470			2470 C/L					
	No							6/30/1996				IPECO EUROPE LTD	
Airframe	25-01-00				4314.0 Hrs 2470 Cyc/Lnd							Aircraft Airworthiness	
251056	INSP,C/P SEAT(SIL 1036)							3500 Hrs	4314.0 Hrs	7814.0 Hrs	0		
								2470 C/L					
								6/30/1996					
Airframe	IPECO M/M 25-10-26											Aircraft Airworthiness	
[CUSTOM FREQUENCY]													
251060	LUBE PILOT/COPILOT SEAT								6005.0 Hrs		2.00		
									3936 C/L				
								48 MOS	3/25/2003	03/31/2007			
Airframe	25-01-00											Aircraft Airworthiness	
[End of Month Item] [15 DAY Window]													
251070	REEL, INERTIA PILOTS				0.0						1.50		
					0								
	No				0				6/4/1984				
Airframe	25-02-00											Aircraft Airworthiness	
251075	REEL, INERTIA COPILOTS				0.0						1.50		
					0								
	No				0				6/4/1984				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price		
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)	Comments												
Airframe	25-02-00												Aircraft Airworthiness
251080	OP CK SEAT INERT REELS							6309.0 Hrs			1.00		
								4298 C/L					
								24 MOS	7/12/2005	03/31/2007*			
Airframe	25-02-00				[End of Month Item] [15 DAY Window]								Aircraft Airworthiness
252031	VEST, LIFE NO.1				1619.1			6750.1 Hrs			0.50		
	KSE35L8		43858		1497			4466 C/L					
	No				95			7/21/2006			KAMATICS CORPORATION		
Airframe	25-0				1619.1 Hrs 1497 Cyc/Lnd			TRANSINDO REQUEST					Aircraft Airworthiness
252032	VEST, LIFE NO.2							6750.1 Hrs			0.50		
	P01074-101		600452					4466 C/L			94.6600		
	No							7/21/2006			MARTIN SOUND PR		
Airframe	25-0				TRANSINDO REQUESTPN OFF P01074-101 SN:600452								Aircraft Airworthiness
252033	VEST, LIFE NO.3				1837.1			6750.1 Hrs			0.50		
	KSE35L8		43915		1609			4466 C/L					
	No							7/21/2006			MARTIN SOUND PR		
Airframe	25-0				1837.1 Hrs 1609 Cyc/Lnd			TRANSINDO REQUEST					Aircraft Airworthiness
252034	VEST, LIFE NO.4				497.1			6750.1 Hrs			0.50		
	PO1074-101		715621		227			4466 C/L					
	No				23			7/21/2006			MARTIN SOUND PR		
Airframe	25-0				497.1 Hrs 227 Cyc/Lnd			TRANSINDO REQUEST					Aircraft Airworthiness
252035	VEST, LIFE NO.5				654.1			6750.1 Hrs			0.50		
	P0723E105P		43915		413			4466 C/L			87.4000		
	No				35			7/21/2006			CITY PLATING		
Airframe	25-0				654.1 Hrs 413 Cyc/Lnd			TRANSINDO REQUEST					Aircraft Airworthiness
252036	VEST, LIFE NO.6				654.1			6750.1 Hrs			0.50		
	P07E105P		44060		413			4466 C/L					
	No				35			7/21/2006			MARTIN SOUND PR		
Airframe	25-0				654.1 Hrs 413 Cyc/Lnd			TRANSINDO REQUEST					Aircraft Airworthiness
252037	VEST, LIFE NO.7				654.1			6750.1 Hrs			0.50		
	3505-101		K0601830		413			4466 C/L			67.4700		
	No				35			7/21/2006			RIVER SERVICES INC		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty		
	Part Number	Serial Number			TSNLD	TSOLD	TSRLD				Approx Price			
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty		
	MM Ref	@=Adjustments (Used Hrs, Cyc, Date)				Comments					Date Type			
Ops Number(s)														
Airframe	25-0	654.1 Hrs 413 Cyc/Lnd				TRANSINDO REQUEST			Aircraft Airworthiness					
252038	VEST, LIFE NO.8	43974				654.1	413		6750.1 Hrs	0.50				
	P0723E105P					413	35		4466 C/L	87.4000				
	No					35			7/21/2006	MARTIN SOUND PR				
Airframe	25-0	654.1 Hrs 413 Cyc/Lnd				TRANSINDO REQUEST			Aircraft Airworthiness					
252039	VEST, LIFE NO.9	600342				654.1	413		6750.1 Hrs	0.50				
	5-11150-1300					413	35		4466 C/L	CITY PLATING				
	No					35			7/21/2006					
Airframe	25-0	654.1 Hrs 413 Cyc/Lnd				TRANSINDO REQUEST			Aircraft Airworthiness					
252040	VEST, LIFE NO.10	K0601853							6750.1 Hrs	0.50				
	3505-101								4466 C/L	67.4700				
	No								7/21/2006	RIVER SERVICES				
Airframe	25-0	TRANSINDO REQUESTPN OFF 3505-101 SN:K0601853							Aircraft Airworthiness					
252075	LIFE VESTS INSP/RECERTIFY								6750.1 Hrs	10.50				
									4466 C/L					
									12 MOS	7/21/2006	07/21/2007			
Airframe		[End of Month Item] [CUSTOM FREQUENCY]							Expiration					
253010	TRANSMITTER, EMER LOCATOR NO.1	08440							6750.1 Hrs	2.00				
	453-5000-(307)								4466 C/L					
	No Rev. 4.								7/21/2006	ARTEX A/C SUPPL				
Airframe	25-0								Aircraft Airworthiness					
253012	ELT RE REGISTRATION								6750.1 Hrs	0				
									4466 C/L					
									24 MOS	7/21/2006	07/31/2008			
Airframe		[End of Month Item] [CUSTOM FREQUENCY]							Aircraft Airworthiness					
253015	BATTERY, E.L.T. REPLACE NO.1					0.0			6148.0 Hrs	1.00				
	00-60-62					0			4113 C/L	52.5100				
	No					0			60 MOS	2/16/2004	02/28/2014	AVIALL		
Airframe	25-63-03	CUST FREQ [End of Month Item] [CUSTOM FREQUENCY]							Expiration					
253030	ELT,SRV/FUNC. CK (FAR 91.207)								6750.1 Hrs	1.00				
									4466 C/L					
									12 MOS	7/21/2006	07/31/2007			
Airframe	25-63-03	[End of Month Item]							Aircraft Airworthiness					

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Logbook Position	Ops Number(s)			Comments							Date Type	
253530	FIRST AID KIT INSP NO.1								5131.0 Hrs 2969 C/L 8/1/1998		1.00	
Airframe	25-0										Aircraft Airworthiness	
254501	RAFT, LIFE NO.1						1059.1		6750.1 Hrs 4466 C/L		2.00	
	100102-500		34-015				838					
	No						59		7/21/2006			RIVER SERVICES INC
Airframe											Aircraft Airworthiness	
254502	RAFT, LIFE NO.2								6750.1 Hrs 4466 C/L		2.00	
	100103-100		48-1									
	No								7/21/2006			RIVER SERVICES INC
Airframe											Aircraft Airworthiness	
254510	INSP/RECERTIFY NO.1 LIFERAFT								6750.1 Hrs 4466 C/L		1.00	
Airframe	25-0							12 MOS	7/21/2006	07/21/2007	Expiration	
					[End of Month Item]							
254515	INSP/RECERTIFY NO.2 LIFERAFT								6750.1 Hrs 4466 C/L		1.00	
Airframe	25-0							12 MOS	7/21/2006	07/21/2007	Expiration	
					[End of Month Item]							
257530	AD74-8-9R2 LAVATORY INSP								1000 Hrs 6601.8 Hrs 4412 C/L 3/11/2006	7601.8 Hrs	1.00	
Airframe	AD74-8-9R2			UPDATE AD 997427							Aircraft Airworthiness	
261040	CONTROL, L ENG FIRE DET				0.0						3.00	
	893229-0500F		3392		0							
	No				0				6/4/1984			
Airframe	26-01-01										Aircraft Airworthiness	
261045	CONTROL, R ENG FIRE DET				0.0				1598.0 Hrs 929 C/L		3.00	
	893229-0500		3423		0						5483.7200	
	No				0				6/21/1989			KIDDE AEROSPACE
Airframe	26-01-01											

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
Aircraft Airworthiness													
261510	ELEMENT, L ENG TEMP SENSE				0.0						6.00		
	874394				0						1561.0700		
	No				0				6/4/1984		KIDDE		
Airframe	26-01-01										AEROSPACE		
Aircraft Airworthiness													
261520	ELEMENT, R ENG TEMP SENSE				0.0						6.00		
	874394				0						1561.0700		
	No				0				6/4/1984		KIDDE		
Airframe	26-01-01										AEROSPACE		
Aircraft Airworthiness													
261530	ELEMENT, L COWL FWD SENSE				0.0						6.00		
	874401				0						203.1400		
	No				0				6/4/1984				
Airframe	26-01-01												
Aircraft Airworthiness													
261540	ELEMENT, L COWL AFT SENSE				0.0						6.00		
	874397				0						1023.8200		
	No				0				6/4/1984		PERKINELMER LAS		
Airframe	26-01-01										INC.		
Aircraft Airworthiness													
261550	ELEMENT, R COWL FWD SENSE				0.0						6.00		
	874401				0						203.1400		
	No				0				6/4/1984				
Airframe	26-01-01												
Aircraft Airworthiness													
261560	ELEMENT, R COWL AFT SENSE				0.0						6.00		
	874397				0						1023.8200		
	No				0				6/4/1984		PERKINELMER LAS		
Airframe	26-01-01										INC.		
Aircraft Airworthiness													
261570	EXTINGUISHER, FIRE L ENG					550.8			6601.8 Hrs		4.00		
	32700001		04419C2			428			4412 C/L		9113.0700		
	No					34			3/11/2006		ADVANCED		
Airframe	26-02-00				550.8 Hrs 428 Cyc/Lnd						TECHNO		
Aircraft Airworthiness													
261576	EXTINGUISHER, FIRE R ENG(AC)								6309.0 Hrs		4.00		
	3270001		04667C2						4298 C/L				
						0							

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
	No					0			7/12/2005		ADVANCED TECHNO		
Airframe	26-02-00										Aircraft Airworthiness		
261580	EXTINGUISHER, FIRE APU					0.0			6051.0 Hrs		3.00		
	30100010		04046A1			0			3984 C/L		1916.0000		
	No					0			5/19/2003		HRL ADVANCED TE		
Airframe	26-02-00												
											Aircraft Airworthiness		
261585	EXTINGUISHER, HYDRO L ENG								6051.0 Hrs		4.00		
									3984 C/L				
								60 MOS	5/19/2003	05/31/2008			
Airframe	26-02-00												
											Hydrostatic		
261590	EXTINGUISHER, HYDRO R ENG								6051.0 Hrs		4.00		
									3984 C/L				
								60 MOS	5/19/2003	05/31/2008			
Airframe	26-02-00												
											Hydrostatic		
261595	EXTINGUISHER, HYDRO APU								6051.0 Hrs		2.00		
									3984 C/L				
								60 MOS	5/19/2003	05/31/2008			
Airframe	26-02-00												
											Hydrostatic		
262005	L / R T-HANDLE OPER TEST								6309.0 Hrs		1.50		
									4298 C/L				
								24 MOS	7/12/2005	04/30/2007*			
Airframe	26-02-00												
											Aircraft Airworthiness		
262010	L ENG FIRE EXT SYS FUNCT TEST								6309.0 Hrs		3.50		
									4298 C/L				
								24 MOS	7/12/2005	04/30/2007*			
Airframe	26-02-00												
											Aircraft Airworthiness		
262015	R ENG FIRE EXT SYS FUNCT TEST								6309.0 Hrs		3.50		
									4298 C/L				
								24 MOS	7/12/2005	04/30/2007*			
Airframe	26-02-00												
											Aircraft Airworthiness		
262020	APU FIRE EXT SYS FUNCT TEST								6309.0 Hrs		1.00		
									4298 C/L				
								24 MOS	7/12/2005	04/30/2007*			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)		Comments										
Airframe	26-02-00				[End of Month Item] [15 DAY Window]						Aircraft Airworthiness	
262025	L ENG FIRE BOTTLE WT CK								6299.0 Hrs 4285 C/L		1.00	
Airframe	26-02-00				[End of Month Item] [15 DAY Window]			24 MOS	4/28/2005	04/30/2007	Weight Check	
262030	R ENG FIRE BOTTLE WT CK								6309.0 Hrs 4298 C/L		1.00	
Airframe	26-02-00				[End of Month Item] [15 DAY Window]			24 MOS	7/12/2005	04/30/2007*	Weight Check	
262035	APU FIRE BOTTLE WEIGHT CK								6299.0 Hrs 4285 C/L		1.00	
Airframe	26-02-00				[End of Month Item] [15 DAY Window]			24 MOS	4/28/2005	04/30/2007	Weight Check	
262060	CARTRIDGE, L FORWARD (INSTALLATION LIFE)				0.0				6601.8 Hrs 4412 C/L		1.50	
	M30903823		02778		0						247.2000	
	No				0			3/11/2006			MASS SYSTEMS	
Airframe	26-02-00				[End of Month Item] [CUSTOM FREQUENCY]						Aircraft Airworthiness	
262061	CARTRIDGE, L ENG FWD MFG DATE				0.0				6601.8 Hrs 4412 C/L		1.50	
	M30903823		02744		0						247.2000	
	No						120 MOS	3/11/2006	09/30/2015*		MASS SYSTEMS	
Airframe	26-02-00				[End of Month Item] [CUSTOM FREQUENCY]						Manufacture	
262065	CARTRIDGE, L AFT (INSTALLATION LIFE)				0.0				6601.8 Hrs 4412 C/L		1.50	
	M30903823		02744		0						247.2000	
	No				0			3/11/2006			MASS SYSTEMS	
Airframe	26-02-00				[End of Month Item] [CUSTOM FREQUENCY]						Aircraft Airworthiness	
262066	CARTRIDGE, L ENG AFT MFG DATE				0.0				6601.8 Hrs 4412 C/L		1.50	
	M30903823		02778		0						247.2000	
	No						120 MOS	3/11/2006	09/30/2015*		MASS SYSTEMS	
Airframe	26-02-00				[End of Month Item] [CUSTOM FREQUENCY]						Manufacture	
262070	CARTRIDGE, R FORWARD (INSTALLATION LIFE)				0.0				6309.0 Hrs 4298 C/L		1.50	
	30903823		01976		0						442.9000	
	No				0			7/12/2005			MASS SYSTEMS	
Airframe	26-02-00				[End of Month Item] [CUSTOM FREQUENCY]						Aircraft Airworthiness	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref	@=Adjustments (Used Hrs, Cyc, Date)									Date Type	Warranty
Logbook Position	Ops Number(s)			Comments								
262071	CARTRIDGE, R ENG FWD MFG DATE				0.0				6309.0 Hrs		1.50	
	30903823		01976	0				4298 C/L		442.9000		
	No							72 MOS	7/12/2005	03/31/2010*	ADVANCED TECHNOLOGY	
Airframe	26-02-00											
											[End of Month Item]	
											Manufacture	
262075	CARTRIDGE, R AFT (INSTALLATION LIFE)				0.0				6309.0 Hrs		1.50	
	30903823		01036	0				4298 C/L		442.9000		
	No			0				7/12/2005		MASS SYSTEMS		
Airframe	26-02-00											
											[End of Month Item]	
											[CUSTOM FREQUENCY]	
											Aircraft Airworthiness	
262076	CARTRIDGE, R ENG AFT MFG DATE				0.0				6309.0 Hrs		1.50	
	30903823		01036	0				4298 C/L		442.9000		
	No							72 MOS	7/12/2005	03/31/2009*	ADVANCED TECHNOLOGY	
Airframe	26-02-00											
											[End of Month Item]	
											Manufacture	
262080	CARTRIDGE, APU (INSTALLATION LIFE)				0.0				6171.0 Hrs		1.50	
	30903823		01270	0				4133 C/L		442.9000		
	No			0				3/17/2004		MASS SYSTEMS		
Airframe	26-02-00											
											[End of Month Item]	
											[CUSTOM FREQUENCY]	
											Aircraft Airworthiness	
262081	CARTRIDGE, APU MFG DATE				0.0				6171.0 Hrs		4.00	
	30903823		01270	0				4133 C/L		442.9000		
	No							72 MOS	3/17/2004	03/31/2010	GULFSTREAM BRN COMPL	
Airframe	26-02-00											
											[End of Month Item]	
											Manufacture	
262510	EXTINGUISHER, CKPT CO2								4314.0 Hrs		0.50	
	870907		50898EJ					2470 C/L		312.8400		
	No					85		6/30/1996		WALTER KIDDE AND COM		
Airframe	26-03-00											
											[End of Month Item]	
											Aircraft Airworthiness	
263020	EXTINGUISHER, FWD HALON								6962.0 Hrs		0.50	
	878052		W-703335					4545 C/L				
	No							12/22/2006				
Airframe	26-03-00											
											[End of Month Item]	
											Aircraft Airworthiness	
263030	HYD CK FWD HALON EXT								6166.0 Hrs		6.00	
			V-495450					4129 C/L				
								144 MOS	3/11/2004	03/31/2016		
Airframe	26-03-00											

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
263040	WT CK FWD HALON EXT								6962.0 Hrs 4545 C/L		1.00	
Airframe	26-03-00		[End of Month Item] [15 DAY Window]					12 MOS	12/22/2006	12/31/2007		
											Hydrostatic	
263045	WT CK AFT HALON EXT								6962.0 Hrs 4545 C/L		0.50	
Airframe	26-03-00		[End of Month Item] [15 DAY Window]					12 MOS	12/22/2006	12/31/2007		
											Aircraft Airworthiness	
263047	WT CK AFT LAV HALON EXT										0.50	
Airframe									6/15/1984			
											Aircraft Airworthiness	
263051	INSP FWD HALON EXT(VISUAL)								6962.0 Hrs 4545 C/L		0.50	
	878052		W-703335						12/22/2006	01/31/2007		
Airframe	26-03-00		Please update the due date for November 2006 instead of August 2006. F. van Kooten 20.12.2006 [End of Month Item] [15 DAY Window]					1 MOS	12/22/2006			
											Aircraft Airworthiness	
263052	INSP AFT HALON EXT(VISUAL)								6962.0 Hrs 4545 C/L		0.50	
	A352		W506476						12/22/2006	01/31/2007	494.2800	
Airframe	26-03-00		Please update the due date to November 2006 instead of August 2006 F. van Kooten 20.12.2006. [End of Month Item] [15 DAY Window]					1 MOS	12/22/2006			
											Aircraft Airworthiness	
263057	O/H VALVE-AFT KIDDE HALON								5885.0 Hrs 3808 C/L		8.00	
Airframe	26-3-0								10/2/2002			
											Overhaul	
263510	FIRE DETECT TEST ENG/APU								6309.0 Hrs 4298 C/L		1.00	
Airframe	26-01-08								7/12/2005			
											Aircraft Airworthiness	
263560	HANDLE, L ENG FIRE (T)				0.0						6.00	
	859401-1				0						7940.3000	
	No				0				6/4/1984		EATON CORPORATION	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Warranty
Ops Number(s)				Comments					Date Type			
Airframe												
											Aircraft Airworthiness	
263565	HANDLE, R ENG FIRE (T)				0.0						6.00	
	859401-2				0						11283.9600	
	No				0			6/4/1984			EATON CORPORATION	
Airframe												
											Aircraft Airworthiness	
263579	BAGG FLAME DETECTOR				0.0						2.00	
	30-215-8				0						694.6500	
	No				0			12/19/1984			GULFSTREAM SAV COMPL	
Airframe												
											Aircraft Airworthiness	
263580	DETECTOR, SMOKE				0.0						3.00	
	30-231-3				0						3296.0000	
	No				0			12/19/1984			AVIATION AVIONICS &	
Airframe 26-0												
											Aircraft Airworthiness	
263585	AMPLIFIER, SMOKE DETECTOR NO.1				0.0						2.00	
	30-326-7				0							
	No				0			12/19/1984			PYROTECTOR	
Airframe 26-0												
											Aircraft Airworthiness	
264010	SWITCH, APU O/H 450 UPPER LEFT								6389.0 Hrs		2.50	
	17343-62-450F		8401						4330 C/L			
	No								9/8/2005			
Airframe 26-01-03												
											Aircraft Airworthiness	
264015	SWITCH, APU O/H 450 LOWER RT						293.0		6389.0 Hrs		2.50	
	17343-62-450F		8005						4330 C/L			
	No						25		9/8/2005			
Airframe 26-01-03												
											Aircraft Airworthiness	
264020	SWITCH, APU O/H 600 TOP CENTER				0.0				6389.0 Hrs		2.50	
	17343-62-600F		NSN		0				4330 C/L			
	No				83				9/8/2005		FENWAL SAFETY SYSTEMS	
Airframe 26-01-03												
											Aircraft Airworthiness	
264025	SWITCH, APU O/H 450 INLT DUCT						293.0		6389.0 Hrs		2.50	
	17343-62-450F		8133						4330 C/L			
							277					

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	No						25		9/8/2005				
Airframe	26-01-03												
	Aircraft Airworthiness												
264030	SWITCH, APU ALT OVERHEAT						0.0		6096.0 Hrs		2.50		
	17343-62-450		8127				0		4053 C/L		1609.2400		
	No						0		8/18/2003		KIDDE		
Airframe	26-01-03										AEROSPACE		
	Aircraft Airworthiness												
264035	APU O/H SW TRIP PT CK								6389.0 Hrs		6.00		
									4330 C/L				
								24 MOS	9/8/2005		08/31/2007*		
Airframe	26-01-03												
	Aircraft Airworthiness												
	[End of Month Item] [15 DAY Window]												
264060	SWITCH, L ENG ALT O/HEAT						293.0		6389.0 Hrs		2.00		
	1173T119		4352				277		4330 C/L		1017.7900		
	No						25		9/8/2005		ITT AEROSPACE C		
Airframe	26-01-04												
	Aircraft Airworthiness												
264065	SWITCH, R ENG ALT O/HEAT						293.0		6389.0 Hrs		2.00		
	1173T119		4350				277		4330 C/L		1017.7900		
	No						25		9/8/2005		ITT AEROSPACE C		
Airframe	26-01-04												
	Aircraft Airworthiness												
264070	SWITCH, L ENG OVERHEAT						293.0		6389.0 Hrs		2.00		
	17343-83-860		9837				277		4330 C/L		1676.2900		
	No						25		9/8/2005		KIDDE		
Airframe	26-01-02										AEROSPACE		
	Aircraft Airworthiness												
264075	SWITCH, R ENG OVERHEAT								6389.0 Hrs		2.00		
	17343-83-860		9837						4330 C/L		1676.2900		
	No								9/8/2005		GULFSTREAM		
Airframe	26-01-02										DALLAS		
	Aircraft Airworthiness												
264090	CK L ALT O/H SWITCH								6389.0 Hrs		2.50		
									4330 C/L				
								24 MOS	9/8/2005		08/31/2007*		
Airframe	26-01-04												
	Aircraft Airworthiness												
	[End of Month Item] [15 DAY Window]												
264095	CK R ALT O/H SWITCH								6389.0 Hrs		2.50		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
Airframe	26-01-04							24 MOS	4330 C/L 9/8/2005	08/31/2007*			
												Aircraft Airworthiness	
	265010	CHECK L ENG OVERHEAT SWITCH							6389.0 Hrs 4330 C/L 9/8/2005		2.50		
Airframe	26-01-02											Aircraft Airworthiness	
	265015	CHECK R ENG OVERHEAT SWITCH							6389.0 Hrs 4330 C/L 9/8/2005		2.50		
Airframe	26-01-02											Aircraft Airworthiness	
	265030	SWITCH, L BLEED AIR OVERHEAT				293.0			6389.0 Hrs		2.50		
		21542-3-48-1	9803			277			4330 C/L		1025.4300		
		No				25			9/8/2005		GULFSTREAM SAV		
Airframe	26-01-04											Aircraft Airworthiness	
	265035	SWITCH, R BLEED AIR OVERHEAT				293.0			6389.0 Hrs		2.50		
		21542-3-48-1	0231			277			4330 C/L		1025.4300		
		No				25			9/8/2005		GULFSTREAM SAV		
Airframe	26-01-04											Aircraft Airworthiness	
	265040	SWITCH, COMB HYD SYS OVERHEAT				293.0			6389.0 Hrs		2.00		
		G37-1J	13862			277			4330 C/L		492.3400		
		No				25			9/8/2005		HONEYWELL HPG		
Airframe	26-01-06											Aircraft Airworthiness	
	265045	SWITCH FLT HYD SYS OVERHEAT				293.0			6389.0 Hrs		2.00		
		G37-1J	8821			277			4330 C/L		492.3400		
		No				25			9/8/2005		HONEYWELL HPG		
Airframe	26-01-06											Aircraft Airworthiness	
	265050	CK L BLEED AIR O/H SW							6389.0 Hrs 4330 C/L		2.00		
Airframe	26-01-04							24 MOS	4330 C/L 9/8/2005	08/31/2007*			
												Aircraft Airworthiness	
	265055	CK R BLEED AIR O/H SW							6389.0 Hrs 4330 C/L		2.00		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
Airframe	26-01-04							24 MOS	9/8/2005	08/31/2007*			
265060	CK COMB HYD SY O/H SW								6389.0 Hrs 4330 C/L		2.00		
Airframe	26-01-06							24 MOS	9/8/2005	08/31/2007*			
265065	CK FLT HYD SY O/H SW								6389.0 Hrs 4330 C/L		2.00		
Airframe	26-01-06							24 MOS	9/8/2005	08/31/2007*			
265510	SWITCH, TRANS/RECT O/HEAT				0.0						1.00		
	512N185B200CD				0								
	No				0				6/4/1984				
Airframe	26-01-04												
265550	SWITCH, EMER (E) INV OVERHEAT				0.0						1.00		
	512N185B200CD				0								
	No				0				6/4/1984				
Airframe	26-01-04												
266010	SWITCH, L PYLON O/H NO.1				0.0						2.00		
	512N300B325CD				0								
	No				0				6/4/1984				
Airframe	26-01-04												
266015	SWITCH, R PYLON O/H NO.1				0.0						2.00		
	512N300B325CD				0								
	No				0				6/4/1984				
Airframe	26-01-04												
266020	CK L PYLON O/H SW										2.00		
Airframe	26-01-04								12/19/1984				
266025	CK R PYLON O/H SW										2.00		
									12/19/1984				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments				Date Type			
Airframe	26-01-04								Aircraft Airworthiness			
266050	SWITCH, RADIO RACK O/H NO.1				0.0				1.00			
	512N185B200CD				0							
	No				0				6/4/1984			
Airframe	26-01-04								Aircraft Airworthiness			
266055	SWITCH, RADIO RACK O/H NO.2				0.0				1.00			
	512N185B200CD				0							
	No				0				6/4/1984			
Airframe	26-01-04								Aircraft Airworthiness			
266060	SWITCH, RADIO RACK O/H NO.3				0.0				1.00			
	512N185B200CD				0							
	No				0				6/4/1984			
Airframe	26-01-04								Aircraft Airworthiness			
266065	SWITCH, RADIO RACK O/H NO.4				0.0				1.00			
	512N185B200CD				0							
	No				0				6/4/1984			
Airframe	26-01-04								Aircraft Airworthiness			
266510	SWITCH, L WING INBD OVERTEMP				0.0				1.50			
	975-0113-001				0				461.6700			
	No				0				6/4/1984	HONEYWELL COMMERCIAL		
Airframe	26-01-05								Aircraft Airworthiness			
266515	SWITCH, L WING MID OVERTEMP				0.0				1.50			
	975-0114-001				0				784.0000			
	No				0				6/4/1984	HONEYWELL COMMERCIAL		
Airframe	26-01-05								Aircraft Airworthiness			
266520	SWITCH, L WING OUTBD OVERTEMP				0.0				1.50			
	975-0113-001				0				461.6700			
	No				0				6/4/1984	HONEYWELL COMMERCIAL		
Airframe	26-01-05								Aircraft Airworthiness			
266525	SWITCH, R WING INBD OVERTEMP				0.0				1.50			
	975-0113-001				0				461.6700			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price		
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	No				0				6/4/1984		HONEYWELL COMMERCIAL		
Airframe	26-01-05												
												Aircraft Airworthiness	
266530	SWITCH, R WING MID OVERTEMP				0.0						1.50		
	975-0114-001				0						784.0000		
	No				0				6/4/1984		HONEYWELL COMMERCIAL		
Airframe	26-01-05												
												Aircraft Airworthiness	
266535	SWITCH, R WING OUTBD OVERTEMP				0.0						1.50		
	975-0113-001				0						461.6700		
	No				0				6/4/1984		HONEYWELL COMMERCIAL		
Airframe	26-01-05												
												Aircraft Airworthiness	
267010	SWITCH, L TAIL COMPT OVERHEAT				0.0						1.50		
	512N185B200CD				0								
	No				0				6/4/1984				
Airframe	26-01-04												
												Aircraft Airworthiness	
267015	SWITCH, R TAIL COMPT OVERHEAT				0.0						1.50		
	512N185B200CD				0								
	No				0				6/4/1984				
Airframe	26-01-04												
												Aircraft Airworthiness	
267020	SWITCH, COOLING TURBINE OVERHT				0.0						1.50		
	21738				0						1239.9600		
	No				0				6/4/1984		CORPORATE JET SUPPOR		
Airframe	26-01-04												
												Aircraft Airworthiness	
267025	CK L TAIL O/H SW.										2.00		
									12/19/1984				
Airframe	26-01-04												
												Aircraft Airworthiness	
267030	CK R TAIL O/H SW.										2.00		
									12/19/1984				
Airframe	26-01-04												
												Aircraft Airworthiness	
267035	COOLING TURBINE O/H SWITCH-CK							4000 Hrs	4620.0 Hrs	8000.0 Hrs*	1.50		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments								
									2685 C/L			
									3/27/1997			
Airframe	26-01-07											
					DUE AT TURBINE O/H [15 Hour Window]							Aircraft Airworthiness
268010	VALVE, L ENG TWO WAY CK.							4314.0 Hrs			1.00	
	35201004							2470 C/L			161.6200	
	No							6/30/1996			ADVANCED TECHNOLOGY	
Airframe	26-02-00											
												Aircraft Airworthiness
268015	VALVE, R ENG TWO WAY CK.							4314.0 Hrs			1.00	
	35201004							2470 C/L			161.6200	
	No							6/30/1996			ADVANCED TECHNOLOGY	
Airframe	26-02-00											
												Aircraft Airworthiness
268020	L FIRE EXT 2 WAY CK VA--F/T							5131.0 Hrs			1.50	
								2969 C/L				
								8/1/1998				
Airframe	26-02-00											
												Aircraft Airworthiness
268025	R FIRE EXT 2 WAY CK VA--F/T							5131.0 Hrs			1.50	
								2969 C/L				
								8/1/1998				
Airframe	26-02-00											
												Aircraft Airworthiness
271010	AILERON, LEFT				4314.0			20000 Hrs	4314.0 Hrs	20000.0 Hrs	20.00	
	1159CS20006-5		432		2470				2470 C/L		116048.0400	
	No				144				6/30/1996		AIRFRAME COMPONENT &	
Airframe	27-02-00				4314.0 Hrs 2470 Cyc/Lnd 144 M							
												Aircraft Airworthiness
271015	AILERON, RIGHT				4314.0			20000 Hrs	4314.0 Hrs	20000.0 Hrs	20.00	
	1159CS20006-6		431		2470				2470 C/L			
	No				144				6/30/1996		AIRFRAME COMPONENT &	
Airframe	27-02-00				4314.0 Hrs 2470 Cyc/Lnd 144 M							
												Aircraft Airworthiness
271035	L SPLR LOAD RELIEF BUNGEE LUBE								6750.1 Hrs		1.00	
								150 Cyc/Lnd	4466 C/L	4616 Cyc/Lnd		
									7/21/2006			
Airframe	27-02-00											
												Aircraft Airworthiness
												[15 Cycle Window]

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments				Date Type				
271036	R SPLR LOAD RELIEF BUNGEE LUBE							150 Cyc/Lnd	6750.1 Hrs 4466 C/L 7/21/2006	4616 Cyc/Lnd	1.00	
Airframe	27-02-00		[15 Cycle Window]				Aircraft Airworthiness					
271037	AILERON LOAD REL BUNGEE LUBE-L							150 Cyc/Lnd	6750.1 Hrs 4466 C/L 7/21/2006	4616 Cyc/Lnd	0.50	
Airframe	27-02-00		[15 Cycle Window]				Aircraft Airworthiness					
271038	AILERON LOAD REL BUNGEE LUBE-R							150 Cyc/Lnd	6750.1 Hrs 4466 C/L 7/21/2006	4616 Cyc/Lnd	0.50	
Airframe	27-02-00		[15 Cycle Window]				Aircraft Airworthiness					
271060	ACTUATOR, AILERON L				4314.0				4314.0 Hrs		10.00	
	1159SCH252-1G		1267GT		2470				2470 C/L			
	No				144				6/30/1996			
Airframe	27-02-00		4314.0 Hrs 2470 Cyc/Lnd 144 M				Aircraft Airworthiness					
271061	AILERON ACTUATOR DAMPER SHAFT (LEFT) - INSPECTION								6750.1 Hrs		0	
									4466 C/L 7/21/2006			
Airframe	27-02-00		[End of Month Item] [CUSTOM FREQUENCY]				Aircraft Airworthiness					
271065	ACTUATOR, AILERON R				4314.0				4314.0 Hrs		10.00	
	1159SCH252-2G		1305GT		2470				2470 C/L			
	No								6/30/1996			
Airframe	27-02-00		4314.0 Hrs 2470 Cyc/Lnd				Aircraft Airworthiness					
271066	AILERON ACTUATOR DAMPER SHAFT (RIGHT) - INSPECTION								6750.1 Hrs		0	
									4466 C/L 7/21/2006			
Airframe	27-02-00		[End of Month Item] [CUSTOM FREQUENCY]				Aircraft Airworthiness					
271080	TAB, AILERON TRIM						0.0	20000 Hrs	6309.0 Hrs	26309.0 Hrs	6.00	
	1159CSH20600-51		S2316012				0		4298 C/L			
	No						0		5/12/2005			
Airframe	27-04-00						Aircraft Airworthiness					

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments				Date Type				
271085	ACTUATOR, AILERON TRIM TAB				4314.0				4314.0 Hrs		8.00	
	1159SCC201-7		0051		2470				2470 C/L		6324.2000	
	No				144				6/30/1996		EMERSON ELECTRIC CO	
Airframe	27-04-00		4314.0 Hrs 2470 Cyc/Lnd 144 M									Aircraft Airworthiness
271090	ACTUATOR, AIL TRIM TAB LUBE										5.50	
									6/4/1984			
Airframe	27-04-00											Aircraft Airworthiness
271095	AIL TRIM CONTROL HEAD				0.0						6.00	
	T251M7-1		66		0						20600.0000	
	No				0				6/4/1984		EATON CORPORATION	
Airframe												Aircraft Airworthiness
271502	CABLE LH AIL WNG AFT I/B				0.0				4314.0 Hrs		12.00	
	1159C20075-109				0				2470 C/L		45.0200	
	No				0				6/30/1996		ASSEMBLY SPECIALTY P	
Airframe	27-02-00											Brief Component Signoff
271503	CABLE LH AIL WNG AFT O/B				0.0				4314.0 Hrs		10.00	
	1159C20075-111				0				2470 C/L		45.0200	
	No				0				6/30/1996		BERGEN CABLE TECHNOL	
Airframe	27-02-00											Brief Component Signoff
271522	HINGE FTG L I/B AILERON				0.0			20000 Hrs		20000.0 Hrs	0	
	1159WM20200											
	No								6/4/1984			
Airframe												Aircraft Airworthiness
271523	HINGE SPT FTG L I/B AILERON				0.0			20000 Hrs		20000.0 Hrs	0	
	1159WM20187											
	No								6/4/1984			
Airframe												Aircraft Airworthiness
271524	HINGE FTG L CTR AILERON				0.0			20000 Hrs		20000.0 Hrs	0	
	1159WM20202											
	No								6/4/1984			
Airframe												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
	Ops Number(s)				Comments							
271525	HINGE SPT FTG L CTR AILERON 1159WM20204 No				0.0			20000 Hrs			20000.0 Hrs	0
Airframe												
											Aircraft Airworthiness	
271526	HINGE FTG L O/B AILERON 1159WM20202 No				0.0			20000 Hrs			20000.0 Hrs	0
Airframe												
											Aircraft Airworthiness	
271527	HINGE SPT FTG L O/B AILERON 1159WM20205 No				0.0			20000 Hrs			20000.0 Hrs	0
Airframe												
											Aircraft Airworthiness	
271528	HINGE FTG R I/B AILERON 1159WM20200 No				0.0			20000 Hrs			20000.0 Hrs	0
Airframe												
											Aircraft Airworthiness	
271529	HINGE SPT FTG R I/B AILERON 1159WM20187 No				0.0			20000 Hrs			20000.0 Hrs	0
Airframe												
											Aircraft Airworthiness	
271530	HINGE FTG R CTR AILERON 1159WM20202 No				0.0			20000 Hrs			20000.0 Hrs	0
Airframe												
											Aircraft Airworthiness	
271531	HINGE SPT FTG R CTR AILERON 1159WM20204 No				0.0			20000 Hrs			20000.0 Hrs	0
Airframe												
											Aircraft Airworthiness	
271532	HINGE FTG R O/B AILERON 1159WM20202 No				0.0			20000 Hrs			20000.0 Hrs	0
Airframe												
											Aircraft Airworthiness	
271533	HINGE SPT FTG R O/B AILERON				0.0			20000 Hrs			20000.0 Hrs	0

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
Ops Number(s)				Comments					Date Type				
	1159WM20205												
	No									6/4/1984			
Airframe												Aircraft Airworthiness	
271610	AILERON CONTROL RIG CHECK									1790.0 Hrs		3.00	
										1037 C/L			
										4/30/1990			
Airframe	27-02-00											Aircraft Airworthiness	
271620	AIL CONT FILTER INSP LEFT											2.00	
										6/4/1984			
Airframe	27-02-00											Aircraft Airworthiness	
271625	AIL CONT FILTER INSP RIGHT											2.00	
										6/4/1984			
Airframe	27-02-00											Aircraft Airworthiness	
272510	COMPUTER, ANGLE OF ATTACK NO.1				0.0						1.00		
	965-0041-030		6664		0						21000.0000		
	No				0				6/4/1984		HONEYWELL COMMERCIAL		
Airframe	27-01-01											Aircraft Airworthiness	
272515	COMPUTER, ANGLE OF ATTACK NO.2				0.0						1.00		
	965-0041-030		6667		0						21000.0000		
	No				0				6/4/1984		HONEYWELL COMMERCIAL		
Airframe	27-01-01											Aircraft Airworthiness	
272550	AOA HEAT CONT/MONITOR #1				0.0						1.50		
	SLZ9858		VP1907A		0						3016.0000		
	No				0				6/4/1984		AVIONICS SPECIALTIES		
Airframe												Aircraft Airworthiness	
272555	AOA HEAT CONT/MONITOR #2				0.0						1.50		
	SLZ9858		VP1904A		0						3016.0000		
	No				0				6/4/1984		AVIONICS SPECIALTIES		
Airframe												Aircraft Airworthiness	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref	@=Adjustments (Used Hrs, Cyc, Date)									Warranty	
Ops Number(s)				Comments				Date Type				
272580	INDEXER, ANGLE OF ATTACK NO.1				0.0						2.00	
	65-1005-1		193		0						6986.8200	
	No				0			6/4/1984			HONEYWELL	
Airframe	27-01-01										GRIMES AER	
Aircraft Airworthiness												
272590	INDICATOR, ANGLE OF ATTACK 1				0.0						2.00	
	SLZ9957		TG1118F		0						6844.8900	
	No				0			6/4/1984			AVIONICS	
Airframe	27-01-01										SPECIALTIES	
Aircraft Airworthiness												
272630	TRANSDUCER, ANGLE OF ATTACK 1					0.0		4314.0 Hrs			4.00	
	SLZ7264		GK1370		0			2470 C/L			15768.4500	
	Yes				0			6/30/1996			TELEDYNE	
Airframe	27-01-01										AVIONICS	
Aircraft Airworthiness												
272635	TRANSDUCER, ANGLE OF ATTACK 2				0.0			1598.0 Hrs			4.00	
	0LZ7274		GK1196C		0			929 C/L				
	No				0			6/3/1989				
Airframe	27-01-01											
Aircraft Airworthiness												
272830	VALVE, DUAL LOAD LIMITER				0.0						5.00	
	1159SCH258-5B		436		0						56141.1800	
	No				0			6/4/1984			PARKER HANNIFIN	
Airframe	27-03-00										CORP	
Aircraft Airworthiness												
272845	DUAL LOAD LIM FILTER INSP							6058.0 Hrs			2.50	
								3995 C/L				
								5/31/2003				
Airframe	27-03-00											
Aircraft Airworthiness												
273001	BUNGEE ASSY, ELEV LOAD RELIEF				0.0						0	
	1159C20014				0							
	No				0			6/15/1984				
Airframe	27-01-00											
Aircraft Airworthiness												
273002	ELEV LOAD RELIEF BUNGEE LUBE							6750.1 Hrs			0.50	
								150 Cyc/Lnd	4466 C/L	4616 Cyc/Lnd		
								7/21/2006				
Airframe	27-01-00											

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
Ops Number(s)				Comments					Date Type				
Airframe	27-04-00				4314.0 Hrs 2470 Cyc/Lnd 144 M					Aircraft Airworthiness			
273045	ACTUATOR, ELEV TRIM TAB R				4314.0				4314.0 Hrs		8.00		
	159SCC100-17		289		2470				2470 C/L		7172.9200		
	No				144				6/30/1996		EATON CORPORATION		
Airframe	27-04-00				4314.0 Hrs 2470 Cyc/Lnd 144 M					Aircraft Airworthiness			
273050	LUBE L ELEV TRIM TAB ACTUATOR							450 Hrs	6601.8 Hrs	7051.8 Hrs	4.50		
									4412 C/L				
									3/11/2006				
Airframe	27-04-00				[15 Hour Window]					Aircraft Airworthiness			
273055	LUBE R ELEV TRIM TAB ACTUATOR							450 Hrs	6601.8 Hrs	7051.8 Hrs	4.50		
									4412 C/L				
									3/11/2006				
Airframe	27-04-00				[15 Hour Window]					Aircraft Airworthiness			
273060	ELEV TRIM CONTROL HEAD				0.0						8.00		
	T5002-1		204		0								
	No				0				6/4/1984				
Airframe										Aircraft Airworthiness			
273105	ELEV CONT RIGGING CHECK										4.00		
									6/4/1984				
Airframe	27-01-00									Aircraft Airworthiness			
273250	ELEV ACTUATOR FILTER INSP										2.50		
									6/4/1984				
Airframe	27-01-00									Aircraft Airworthiness			
273315	DAMPER, EDDY CURRENT				0.0						3.00		
	1159SCC202-1		901555		0						16200.0000		
	No				0				6/4/1984		MOOG INCORPORATED		
Airframe	27-01-00									Aircraft Airworthiness			
273510	FLAP, L WING				6520.2				6520.2 Hrs		4.00		
	1159CS20005-43		431		4381			30000 Cyc/Lnd	4381 C/L	30000 Cyc/Ln	319944.7000		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	No				259				1/7/2006		AIRFRAME COMPONENT &		
Airframe	27-06-00				6520.2 Hrs 4381 Cyc/Lnd							Aircraft Airworthiness	
273515	FLAP, R WING				4320.0		0.0		4320.0 Hrs		4.00		
	1159CS20005-44		430		2475		0	30000 Cyc/Lnd	2475 C/L	30000 Cyc/Ln	319944.7000		
	No				147		0		9/24/1996		GULFSTREAM - LGB		
Airframe	27-06-00				4320.0 Hrs 2475 Cyc/Lnd 147 M							Aircraft Airworthiness	
273520	L FLAP D TRACK WEB NDT INSP								5377.0 Hrs		4.00		
									3247 C/L				
Airframe	27-06-00								1/28/2000				
					N/A ASC318A C/W [CUSTOM FREQUENCY]							Aircraft Airworthiness	
273525	R FLAP D TRACK WEB NDT INSP								5377.0 Hrs		4.00		
									3247 C/L				
Airframe	27-06-00								1/28/2000				
					N/A ASC318A C/W [CUSTOM FREQUENCY]							Aircraft Airworthiness	
273530	LUBE L WING FLAP								6750.1 Hrs		1.00		
								150 Cyc/Lnd	4466 C/L	4616 Cyc/Lnd			
Airframe	27-06-00								7/21/2006				
					[15 Cycle Window]							Aircraft Airworthiness	
273535	LUBE R WING FLAP								6750.1 Hrs		1.00		
								150 Cyc/Lnd	4466 C/L	4616 Cyc/Lnd			
Airframe	27-06-00								7/21/2006				
					[15 Cycle Window]							Aircraft Airworthiness	
273540	LUBE L FLAP TRAVEL NUTS								6750.1 Hrs		0.50		
								150 Cyc/Lnd	4466 C/L	4616 Cyc/Lnd			
Airframe	27-06-00								7/21/2006				
					[15 Cycle Window]							Aircraft Airworthiness	
273545	LUBE R FLAP TRAVEL NUTS								6750.1 Hrs		0.50		
								150 Cyc/Lnd	4466 C/L	4616 Cyc/Lnd			
Airframe	27-06-00								7/21/2006				
					[15 Cycle Window]							Aircraft Airworthiness	
273551	LUBE L FLAP ACT BUSHINGS								6520.2 Hrs		9.00		
									4381 C/L				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
Airframe	27-06-00							36 MOS	1/7/2006	01/31/2009		
					[End of Month Item] [15 DAY Window]						Aircraft Airworthiness	
273552	LUBE R FLAP ACT BUSHINGS								6267.0 Hrs 4257 C/L		9.00	
Airframe	27-06-00							36 MOS	11/2/2004	11/30/2007		
					[End of Month Item] [15 DAY Window]						Aircraft Airworthiness	
273560	ACTUATOR, FLAP L OUTBD				0.0				6520.2 Hrs		7.00	
	1159SCC212-15		11-327		0				4381 C/L		73470.0000	
	No				8				1/7/2006		CORPORATE JET SUPPORT	
Airframe	27-06-00											
											Aircraft Airworthiness	
273570	ACTUATOR, FLAP R OUTBD				0.0				4828.0 Hrs		7.00	
	1159SCC212-16		82-287		0				2818 C/L		73470.0000	
	No				0				7/14/1997		GARRETT FLUID SYSTEM	
Airframe	27-06-00											
											Aircraft Airworthiness	
273580	ACTUATOR, FLAP L INBD				0.0				4828.0 Hrs		7.00	
	1159SCC212-15		125-564		0				2818 C/L		73470.0000	
	No				0				7/14/1997		GARRETT FLUID SYSTEM	
Airframe	27-06-00											
											Aircraft Airworthiness	
273590	ACTUATOR, FLAP R INBD				4314.0				4314.0 Hrs		7.00	
	1159SCC211-7		113-978		2470				2470 C/L		41204.3800	
	No				144				6/30/1996		GARRETT FLUID SYSTEM	
Airframe	27-06-00				4314.0 Hrs 2470 Cyc/Lnd 144 M							
											Aircraft Airworthiness	
273730	INSP L O/B FLAP ACT YOKE								6520.2 Hrs 4381 C/L		4.00	
Airframe	27-06-00							36 MOS	1/7/2006	01/31/2009		
					[End of Month Item] [15 DAY Window]						Aircraft Airworthiness	
273735	INSP R O/B FLAP ACT YOKE								6267.0 Hrs 4257 C/L		4.00	
Airframe	27-06-00							36 MOS	11/2/2004	11/30/2007		
					[End of Month Item] [15 DAY Window]						Aircraft Airworthiness	
273740	INSP L I/B FLAP ACT YOKE								6267.0 Hrs		4.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Logbook Position	Ops Number(s)			Comments							Date Type	
Airframe	27-06-00	[End of Month Item] [15 DAY Window]							36 MOS	4257 C/L 11/2/2004	11/30/2007	Aircraft Airworthiness
273745	INSP R I/B FLAP ACT YOKE								6267.0 Hrs		4.00	
Airframe	27-06-00	[End of Month Item] [15 DAY Window]							36 MOS	4257 C/L 11/2/2004	11/30/2007	Aircraft Airworthiness
273800	T/O ALARM OPS TEST(AD90-02-05)							150 Hrs	6880.0 Hrs 4513 C/L 10/6/2006	7003.0 Hrs*	2.00	
Airframe	27-02-00											Aircraft Airworthiness
274016	ROLLER, FLAP LEFT (A-1)				0.0						7.00	
	1159SCC225-1				0						204.0900	
	No				0				6/4/1984			KAMATICS CORPORATION
Airframe	27-06-00											Brief Component Signoff
274017	ROLLER, FLAP LEFT (A-2)				0.0						7.00	
	1159SCC225-1				0						204.0900	
	No				0				6/4/1984			KAMATICS CORPORATION
Airframe	27-06-00											Brief Component Signoff
274018	ROLLER, FLAP LEFT (A-3)				0.0						7.00	
	GB523D-4				0							
	No				0				6/4/1984			
Airframe	27-06-00											Brief Component Signoff
274019	ROLLER, FLAP LEFT (B-1)				0.0				4314.0 Hrs		7.00	
	1159SCC228-21				0				2470 C/L		432.6000	
	No				0				6/30/1996			MCGILL MANUFACTURING
Airframe	27-06-00											Brief Component Signoff
274020	ROLLER, FLAP LEFT (B-2)				0.0						7.00	
	1159SCC228-9				0							
	No				0				6/4/1984			MCGILL MANUFACTURING
Airframe	27-06-00											Brief Component Signoff

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)		Comments										
274021	ROLLER, FLAP LEFT (B-3)				0.0				4314.0 Hrs		7.00	
	1159SCC231-7				0				2470 C/L		82.4000	
	No				0				6/30/1996		IMO CORPORATION	
Airframe	27-06-00											
Brief Component Signoff												
274022	ROLLER, FLAP LEFT (B-4)				0.0						7.00	
	1159SCC226-5				0						81.8200	
	No				0				6/4/1984		MCGILL MANUFACTURING	
Airframe	27-06-00											
Brief Component Signoff												
274023	ROLLER, FLAP LEFT (B-5)				0.0				4314.0 Hrs		7.00	
	1159SCC231-7				0				2470 C/L		82.4000	
	No				0				6/30/1996		IMO CORPORATION	
Airframe	27-06-00											
Brief Component Signoff												
274024	ROLLER, FLAP LEFT (B-6)				0.0				1202.0 Hrs		7.00	
	1159SCC226-7				0				694 C/L		463.5000	
	No				0				3/17/1988		KAMATICS CORPORATION	
Airframe	27-06-00											
Brief Component Signoff												
274025	ROLLER, FLAP LEFT (B-7)				0.0						7.00	
	1159CP20017-15				0						37.0200	
	No				0				6/4/1984		GULFSTREAM SAV PROD-	
Airframe	27-06-00											
Brief Component Signoff												
274026	ROLLER, FLAP LEFT (B-8)				0.0						7.00	
	GB523D-4				0							
	No				0				6/4/1984			
Airframe	27-06-00											
Brief Component Signoff												
274027	ROLLER, FLAP LEFT (C-1)				0.0						7.00	
	1159SCC228-11				0							
	No				0				6/4/1984			
Airframe	27-06-00											
Brief Component Signoff												
274028	ROLLER, FLAP LEFT (C-2)				0.0						7.00	
	1159SCC228-11				0							
	No				0				6/4/1984			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price		
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Date Type	
Airframe		27-06-00							Comments			Date Type	
Brief Component Signoff													
274029	ROLLER, FLAP LEFT (C-3)				0.0				4314.0 Hrs		7.00		
	1159SCC231-7				0				2470 C/L		82.4000		
	No				0				6/30/1996		IMO CORPORATION		
Airframe		27-06-00							Comments			Date Type	
Brief Component Signoff													
274030	ROLLER, FLAP LEFT (C-4)				0.0						7.00		
	1159SCC226-7				0						463.5000		
	No				0				6/4/1984		KAMATICS CORPORATION		
Airframe		27-06-00							Comments			Date Type	
Brief Component Signoff													
274031	ROLLER, FLAP LEFT (C-5)				0.0				4314.0 Hrs		7.00		
	1159SCC231-7				0				2470 C/L		82.4000		
	No				0				6/30/1996		IMO CORPORATION		
Airframe		27-06-00							Comments			Date Type	
Brief Component Signoff													
274032	ROLLER, FLAP LEFT (C-6)				0.0						7.00		
	1159SCC226-7				0						463.5000		
	No				0				6/4/1984		KAMATICS CORPORATION		
Airframe		27-06-00							Comments			Date Type	
Brief Component Signoff													
274033	ROLLER, FLAP LEFT (C-7)				0.0						7.00		
	1159CP20017-17				0						53.1400		
	No				0				6/4/1984		FRANK PRODUCTS		
Airframe		27-06-00							Comments			Date Type	
Brief Component Signoff													
274034	ROLLER, FLAP LEFT (C-8)				0.0						7.00		
	GB523D-4				0								
	No				0				6/4/1984				
Airframe		27-06-00							Comments			Date Type	
Brief Component Signoff													
274035	ROLLER, FLAP LEFT (D-1)				0.0						7.00		
	1159SCC225-1				0						204.0900		
	No				0				6/4/1984		KAMATICS CORPORATION		
Airframe		27-06-00							Comments			Date Type	
Brief Component Signoff													
274036	ROLLER, FLAP LEFT (D-2)				0.0						7.00		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	1159SCC225-1				0						204.0900		
	No				0				6/4/1984		KAMATICS CORPORATION		
Airframe	27-06-00											Brief Component Signoff	
274316	ROLLER, FLAP RIGHT (A-1)				0.0						7.00		
	1159SCC225-1				0						204.0900		
	No				0				6/4/1984		KAMATICS CORPORATION		
Airframe	27-06-00											Brief Component Signoff	
274317	ROLLER, FLAP RIGHT (A-2)				0.0						7.00		
	1159SCC225-1				0						204.0900		
	No				0				6/4/1984		KAMATICS CORPORATION		
Airframe	27-06-00											Brief Component Signoff	
274318	ROLLER, FLAP RIGHT (A-3)				0.0						7.00		
	GB523D-4				0								
	No				0				6/4/1984				
Airframe	27-06-00											Brief Component Signoff	
274319	ROLLER, FLAP RIGHT (B-1)				0.0				4314.0 Hrs		7.00		
	1159SCC228-21				0				2470 C/L		432.6000		
	No				0				6/30/1996		MCGILL MANUFACTURING		
Airframe	27-06-00											Brief Component Signoff	
274320	ROLLER, FLAP RIGHT (B-2)				0.0				4314.0 Hrs		7.00		
	1159SCC228-21				0				2470 C/L		432.6000		
	No				0				6/30/1996		MCGILL MANUFACTURING		
Airframe	27-06-00											Brief Component Signoff	
274321	ROLLER, FLAP RIGHT (B-3)				0.0				4314.0 Hrs		7.00		
	1159SCC231-7				0				2470 C/L		82.4000		
	No				0				6/30/1996		IMO CORPORATION		
Airframe	27-06-00											Brief Component Signoff	
274322	ROLLER, FLAP RIGHT (B-7)				0.0						7.00		
	1159SCC226-5				0						81.8200		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price		
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	No				0				6/4/1984		MCGILL MANUFACTURING		
Airframe	27-06-00												
	Brief Component Signoff												
274323	ROLLER, FLAP RIGHT (B-5)				0.0				4314.0 Hrs		7.00		
	1159SCC231-7				0				2470 C/L		82.4000		
	No				0				6/30/1996		IMO CORPORATION		
Airframe	27-06-00												
	Brief Component Signoff												
274324	ROLLER, FLAP RIGHT (B-6)				0.0						7.00		
	1159SCC226-7				0						463.5000		
	No				0				6/4/1984		KAMATICS CORPORATION		
Airframe	27-06-00												
	Brief Component Signoff												
274325	ROLLER, FLAP RIGHT (B-7)				0.0						7.00		
	1159CP20017-15				0						37.0200		
	No				0				6/4/1984		GULFSTREAM SAV PROD-		
Airframe	27-06-00												
	Brief Component Signoff												
274326	ROLLER, FLAP RIGHT (B-8)				0.0						7.00		
	GB523D-4				0								
	No				0				6/4/1984				
Airframe	27-06-00												
	Brief Component Signoff												
274327	ROLLER, FLAP RIGHT (C-1)				0.0						7.00		
	1159SCC228-11				0								
	No				0				6/4/1984				
Airframe	27-06-00												
	Brief Component Signoff												
274328	ROLLER, FLAP RIGHT (C-2)				0.0						7.00		
	1159SCC228-11				0								
	No				0				6/4/1984				
Airframe	27-06-00												
	Brief Component Signoff												
274329	ROLLER, FLAP RIGHT (C-3)				0.0				4314.0 Hrs		7.00		
	1159SCC231-7				0				2470 C/L		82.4000		
	No				0				6/30/1996		IMO CORPORATION		
Airframe	27-06-00												
	Brief Component Signoff												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Logbook Position	Ops Number(s)				Comments				Date Type			
274330	ROLLER, FLAP RIGHT (C-4)				0.0						7.00	
	1159SCC226-7				0						463.5000	
	No				0				6/4/1984		KAMATICS CORPORATION	
Airframe	27-06-00											
Brief Component Signoff												
274331	ROLLER, FLAP RIGHT (C-5)				0.0				4314.0 Hrs		7.00	
	1159SCC231-7				0				2470 C/L		82.4000	
	No				0				6/30/1996		IMO CORPORATION	
Airframe	27-06-00											
Brief Component Signoff												
274332	ROLLER, FLAP RIGHT (C-6)				0.0				1202.0 Hrs		7.00	
	1159SCC226-7				0				694 C/L		463.5000	
	No				0				3/17/1988		KAMATICS CORPORATION	
Airframe	27-06-00											
Brief Component Signoff												
274333	ROLLER, FLAP RIGHT (C-7)				0.0						7.00	
	1159CP20017-17				0						53.1400	
	No				0				6/4/1984		FRANK PRODUCTS	
Airframe	27-06-00											
Brief Component Signoff												
274334	ROLLER, FLAP RIGHT (C-8)				0.0						7.00	
	GB523D-4				0							
	No				0				6/4/1984			
Airframe	27-06-00											
Brief Component Signoff												
274335	ROLLER, FLAP RIGHT (D-1)				0.0						7.00	
	1159SCC225-1				0						204.0900	
	No				0				6/4/1984		KAMATICS CORPORATION	
Airframe	27-06-00											
Brief Component Signoff												
274336	ROLLER, FLAP RIGHT (D-2)				0.0						7.00	
	1159SCC225-1				0						204.0900	
	No				0				6/4/1984		KAMATICS CORPORATION	
Airframe	27-06-00											
Brief Component Signoff												
274337	A TRACK UPR FTG L FLAP											0
	1159WM20054				0			24000 Cyc/Lnd		24000 Cyc/Ln		
	No								6/4/1984			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
Ops Number(s)				Comments					Date Type				
Airframe												Aircraft Airworthiness	
274338	A TRACK LWR FTG L FLAP				0			24000 Cyc/Lnd		24000 Cyc/Ln	0		
	1159WM20055												
	No								6/4/1984				
Airframe												Aircraft Airworthiness	
274339	B TRACK UPR FTG L FLAP				0			24000 Cyc/Lnd		24000 Cyc/Ln	0		
	1159WM20056												
	No								6/4/1984				
Airframe												Aircraft Airworthiness	
274340	B TRACK LWR FTG L FLAP				0			24000 Cyc/Lnd		24000 Cyc/Ln	0		
	1159WM20057												
	No								6/4/1984				
Airframe												Aircraft Airworthiness	
274341	C TRACK UPR FTG L FLAP				0			24000 Cyc/Lnd		24000 Cyc/Ln	0		
	1159WM20105												
	No								6/4/1984				
Airframe												Aircraft Airworthiness	
274342	C TRACK LWR FTG L FLAP				0			24000 Cyc/Lnd		24000 Cyc/Ln	0		
	1159WM20106												
	No								6/4/1984				
Airframe												Aircraft Airworthiness	
274343	D TRACK UPR FTG L FLAP				0			24000 Cyc/Lnd		24000 Cyc/Ln	0		
	1159WM20107												
	No								6/4/1984				
Airframe												Aircraft Airworthiness	
274344	D TRACK LWR FTG L FLAP				0			24000 Cyc/Lnd		24000 Cyc/Ln	0		
	1159WM20108												
	No								6/4/1984				
Airframe												Aircraft Airworthiness	
274345	A TRACK UPR FTG R FLAP				0			24000 Cyc/Lnd		24000 Cyc/Ln	0		
	1159WM20054												
	No								6/4/1984				
Airframe												Aircraft Airworthiness	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Logbook Position	Ops Number(s)				Comments				Date Type			
274346	A TRACK LWR FTG R FLAP 1159WM20054 No				0			24000 Cyc/Lnd	6/4/1984	24000 Cyc/Ln	0	
Airframe									Aircraft Airworthiness			
274347	B TRACK UPR FTG R FLAP 1159WM20056 No				0			24000 Cyc/Lnd	6/4/1984	24000 Cyc/Ln	0	
Airframe									Aircraft Airworthiness			
274348	B TRACK LWR FTG R FLAP 1159WM20057 No				0			24000 Cyc/Lnd	6/4/1984	24000 Cyc/Ln	0	
Airframe									Aircraft Airworthiness			
274349	C TRACK UPR FTG R FLAP 1159WM20105 No				0			24000 Cyc/Lnd	6/4/1984	24000 Cyc/Ln	0	
Airframe									Aircraft Airworthiness			
274350	C TRACK LWR FTG R FLAP 1159WM20106 No				0			24000 Cyc/Lnd	6/4/1984	24000 Cyc/Ln	0	
Airframe									Aircraft Airworthiness			
274351	D TRACK UPR FTG R FLAP 1159WM20107 No				0			24000 Cyc/Lnd	6/4/1984	24000 Cyc/Ln	0	
Airframe									Aircraft Airworthiness			
274352	D TRACK LWR FTG R FLAP 1159WM20108 No				0			24000 Cyc/Lnd	6/4/1984	24000 Cyc/Ln	0	
Airframe									Aircraft Airworthiness			
274353	TRACK A, LEFT FLAP 1159WM20050 No				0			24000 Cyc/Lnd	6/4/1984	24000 Cyc/Ln	0	
Airframe									Aircraft Airworthiness			
274354	TRACK B, LEFT FLAP										0	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
	1159WM20051				0			24000 Cyc/Lnd		24000 Cyc/Ln		
Airframe	No								6/4/1984			
											Aircraft Airworthiness	
274355	TRACK C, LEFT FLAP										0	
	1159WM20052				0			24000 Cyc/Lnd		24000 Cyc/Ln		
Airframe	No								6/4/1984			
											Aircraft Airworthiness	
274356	TRACK D, LEFT FLAP										0	
	1159WM20053				0			24000 Cyc/Lnd		24000 Cyc/Ln		
Airframe	No								6/4/1984			
											Aircraft Airworthiness	
274357	TRACK A, RIGHT FLAP										0	
	1159WM20050				0			24000 Cyc/Lnd		24000 Cyc/Ln		
Airframe	No								6/4/1984			
											Aircraft Airworthiness	
274358	TRACK B, RIGHT FLAP										0	
	1159WM20051				0			24000 Cyc/Lnd		24000 Cyc/Ln		
Airframe	No								6/4/1984			
											Aircraft Airworthiness	
274359	TRACK C, RIGHT FLAP										0	
	1159WM20052				0			24000 Cyc/Lnd		24000 Cyc/Ln		
Airframe	No								6/4/1984			
											Aircraft Airworthiness	
274360	TRACK D, RIGHT FLAP										0	
	1159WM20053				0			24000 Cyc/Lnd		24000 Cyc/Ln		
Airframe	No								6/4/1984			
											Aircraft Airworthiness	
274416	FLAP EMER EXT OPS CK									6962.0 Hrs	1.00	
										4545 C/L		
Airframe	27-06-01							48 MOS	12/22/2006	12/31/2010		
											Aircraft Airworthiness	
274500	BOX, FLAP DRIVE GEAR				0.0						12.00	
	1159SCC210-2		93-511		0						31038.0000	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	No				0				6/4/1984		MOOG INCORPORATED		
Airframe	27-06-00												
	274505	MOTOR, FLAP HYD DRIVE			0.0						4.00		
		1159SCH212-1	MX388080G		0						16768.0000		
	No				0				6/4/1984		HYDRA-ELECTRIC COMPA		
Airframe	27-06-00												
	274510	REGULATOR, FLAP DOWNLINE FLOW			0.0						3.00		
		1159SCH218-3			0						2504.9600		
	No				0				6/4/1984		PNEUDRAULICS INC		
Airframe	27-06-00												
	274520	REGULATOR, FLAP UPLINE FLOW			0.0						3.00		
		1159SCH218-3			0						2504.9600		
	No				0				6/4/1984		PNEUDRAULICS INC		
Airframe	27-06-00												
	274530	SWITCH, FLAP ASYMMETRY L					2206.2		6520.2 Hrs		4.00		
		542530-2-1	34-1922				1911		4381 C/L		18800.0000		
	No						115		1/7/2006		GARRETT GENERAL AVIA		
Airframe	27-06-00												
	274535	SWITCH, FLAP ASYMMETRY R			0.0				4828.0 Hrs		4.00		
		542530-2-1	287		0				2818 C/L		18800.0000		
	No				0				7/14/1997		GARRETT GENERAL AVIA		
Airframe	27-06-00												
	274550	SW, FLAP FOLLOW UP/POS XMITTER			0.0						6.00		
		D508-5	461		0						26520.0000		
	No				0				6/4/1984		GULFSTREAM SAV PROD-		
Airframe	27-06-00												
	274555	TRANSMITTER, FLAP POSITION 1			0.0				951.0 Hrs		3.00		
		8TJ39AAB-2	CM0733		0				586 C/L				
	No				0				9/14/1987				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								Date Type
Ops Number(s)		Comments											
Airframe	27-06-00											Aircraft Airworthiness	
274585	VALVE, FLAP SHUTOFF				0.0						3.00		
	1159SCH211-7		0526		0								
	No				0			6/4/1984			SMITHS AEROSPACE CUS		
Airframe	27-06-00											Aircraft Airworthiness	
274590	VALVE, FLAP SELECTOR				0.0						8.00		
	1159SCH210-5		214A		0						39214.1600		
	No				0			6/4/1984			GULFSTREAM BRN SPARE		
Airframe	27-06-00											Aircraft Airworthiness	
274820	INDICATOR, FLAP/STAB POSITION				0.0						1.00		
	1159SCF216-1		B0512-E		0						32548.0000		
	No				0			6/4/1984			GOODRICH AEROSPACE		
Airframe	27-06-01											Aircraft Airworthiness	
275010	SPOILER, FLIGHT L INBD				5358.0		0.0	20000 Hrs	5384.0 Hrs	20026.0 Hrs	8.00		
	1159CSH20700-9		AV407		3229		0		3254 C/L		33182.2900		
	No				187		0		2/9/2000		TEXTRON AEROSTRUCTUR		
Airframe	27-02-00				5358.0 Hrs 3229 Cyc/Lnd 187 M							Aircraft In Service	
275011	HINGE I/B L I/B FLT SPLR				0.0			20000 Hrs		20000.0 Hrs	0		
	1159WM20210												
	No							6/4/1984					
Airframe												Aircraft Airworthiness	
275012	HINGE O/B L I/B FLT SPLR				0.0			20000 Hrs		20000.0 Hrs	0		
	1159WM20210												
	No							6/4/1984					
Airframe												Aircraft Airworthiness	
275015	SPOILER, FLIGHT R INBD				5358.0		0.0	20000 Hrs	5384.0 Hrs	20026.0 Hrs	8.00		
	1159CSH20700-10		AV413		3229		0		3254 C/L		33182.2900		
	No				187		0		2/9/2000				
Airframe	27-02-00				5358.0 Hrs 3229 Cyc/Lnd 187 M							Aircraft Airworthiness	
275016	HINGE I/B R I/B FLT SPLR				0.0			20000 Hrs		20000.0 Hrs	0		
	1159WM20210												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
	No									6/4/1984			
Airframe											Aircraft Airworthiness		
275017	HINGE O/B R I/B FLT SPLR				0.0			20000 Hrs		20000.0 Hrs	0		
	1159WM20210												
	No									6/4/1984			
Airframe											Aircraft Airworthiness		
275020	SPOILER, FLIGHT L OUTBD				4314.0			20000 Hrs	4314.0 Hrs	20000.0 Hrs	6.00		
	1159CSH20702-9		AV413		2470				2470 C/L				
	No				144				6/30/1996	TEXTRON AEROSTRUCTUR			
Airframe	27-02-00				4314.0 Hrs 2470 Cyc/Lnd 144 M								
											Aircraft Airworthiness		
275022	HINGE I/B L O/B FLT SPLR				0.0			20000 Hrs		20000.0 Hrs	0		
	1159WM20211												
	No									6/4/1984	TEXTRON AEROSTRUCTUR		
Airframe											Aircraft Airworthiness		
275023	HINGE O/B L O/B FLT SPLR				0.0			20000 Hrs		20000.0 Hrs	0		
	1159W20183												
	No									6/4/1984	TEXTRON AEROSTRUCTUR		
Airframe											Aircraft Airworthiness		
275025	SPOILER, FLIGHT R OUTBD				4264.0			20000 Hrs	4314.0 Hrs	20050.0 Hrs	6.00		
	1159CSH20702-10		AV413		2470				2470 C/L	33182.2900			
	No				144				6/30/1996				
Airframe	27-02-00				4264.0 Hrs 2470 Cyc/Lnd 144 M								
											Aircraft Airworthiness		
275027	HINGE I/B R O/B FLT SPLR				0.0			20000 Hrs		20000.0 Hrs	0		
	1159WM20211												
	No									6/4/1984			
Airframe											Aircraft Airworthiness		
275028	HINGE O/B R O/B FLT SPLR				0.0			20000 Hrs		20000.0 Hrs	0		
	1159W20183												
	No									6/4/1984			
Airframe											Aircraft Airworthiness		
275070	ACTUATOR,FLIGHT SPOILER L				4314.0				4314.0 Hrs	8.00			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
	Ops Number(s)			Comments								
	1159SCH250-7D		873GT		2470			2470 C/L			60646.0000	
	No							6/30/1996			PARKER HANNIFIN CORP	
Airframe	27-02-00				4314.0 Hrs	2470 Cyc/Lnd						
											Aircraft Airworthiness	
275075	ACTUATOR,FLIGHT SPOILER R				4314.0			4314.0 Hrs			8.00	
	1159SCH250-8D		888GT		2470			2470 C/L			60646.0000	
	No							6/30/1996			PARKER HANNIFIN CORP	
Airframe	27-02-00				4314.0 Hrs	2470 Cyc/Lnd						
											Aircraft Airworthiness	
275096	INSP 6-PNL L G/S ACT FILT										10.00	
								6/4/1984				
Airframe	27-02-01											
						6-PANEL SPEED BRAKE					Aircraft Airworthiness	
275097	INSP 6-PNL R G/S ACT FILT										10.00	
								6/4/1984				
Airframe	27-02-01											
						6-PANEL SPEED BRAKE					Aircraft Airworthiness	
275505	VALVE, FLT CONT MAN HYD S/O				296.0			296.0 Hrs			24.00	
	1159SCH246-3A		188		228			228 C/L			4400.0000	
	No							12/3/1985			EATON AEROSPACE	
Airframe	27-08-00				296.0 Hrs	228 Cyc/Lnd						
											Aircraft Airworthiness	
275521	BELLCRANK, AIL/FLT SPL LIB				4314.0			4314.0 Hrs			8.00	
	1159SB30144-11		?		2470			2470 C/L			2732.3300	
	No				144			6/30/1996			GULFSTREAM SAV -SUPD	
Airframe	27-02-00				4314.0 Hrs	2470 Cyc/Lnd	144 M					
											Aircraft Airworthiness	
275522	BELLCRANK, AIL/F/SPOILER LOB				4314.0			4314.0 Hrs			8.00	
	1159SB30144-15		?		2470			2470 C/L			1942.6600	
	No				144			6/30/1996				
Airframe	27-02-00				4314.0 Hrs	2470 Cyc/Lnd	144 M					
											Aircraft Airworthiness	
275523	BELLCRANK, AIL/F/SPOILER RIB							4314.0 Hrs			8.00	
	1159SB30144-12		?					2470 C/L			2732.3300	
	No				24			6/30/1996				
Airframe	27-02-00					24 M						
											Aircraft Airworthiness	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Date Type
	Ops Number(s)				Comments							
275524	BELLCRANK, AIL/F/SPOILER ROB				4314.0				4314.0 Hrs		8.00	
	1159SB30144-16		?		2470				2470 C/L		1942.6600	
	No				144				6/30/1996			
Airframe	27-02-00				4314.0 Hrs 2470 Cyc/Lnd 144 M							
Aircraft Airworthiness												
275532	AILERON LOAD RELIEF BUNGEE (LEFT)-INSPECTION								6520.2 Hrs		0	
									4381 C/L			
									1/7/2006			
Airframe												
[End of Month Item] [15 DAY Window] [CUSTOM FREQUENCY] Aircraft Airworthiness												
275533	AILERON LOAD RELIEF BUNGEE (RIGHT) -INSPECTION								6520.2 Hrs		0	
									4381 C/L			
									1/7/2006			
Airframe												
[End of Month Item] [15 DAY Window] [CUSTOM FREQUENCY] Aircraft Airworthiness												
275550	SPOILER, GROUND L (6-PNL)				4314.0				4314.0 Hrs		6.00	
	1159CSH30000-5		AV429		2470			20000 Cyc/Lnd	2470 C/L	20000 Cyc/Ln	33182.2900	
	No				144				6/30/1996		TEXTRON AEROSTRUCTUR	
Airframe	27-02-01				4314.0 Hrs 2470 Cyc/Lnd 144 M							
Aircraft Airworthiness												
275555	SPOILER, GROUND R (6-PNL)				4314.0				4314.0 Hrs		6.00	
	1159CSH30000-6		AV425		2470			20000 Cyc/Lnd	2470 C/L	20000 Cyc/Ln	33182.2900	
	No				144				6/30/1996		TEXTRON AEROSTRUCTUR	
Airframe	27-02-01				4314.0 Hrs 2470 Cyc/Lnd 144 M							
Aircraft Airworthiness												
275576	ACTUATOR, GRD SPOIL L (6-PNL)				4314.0				4314.0 Hrs		10.00	
	1159SCH305-11		0138		2470				2470 C/L		61800.0000	
	No				144				6/30/1996		PARKER HANNIFIN	
Airframe	27-02-01				4314.0 Hrs 2470 Cyc/Lnd 144 M							
Aircraft Airworthiness												
275577	ACTUATOR, GRD SPOIL R (6-PNL)				4314.0				4314.0 Hrs		10.00	
	1159SCH305-11		0132		2470				2470 C/L		61800.0000	
	No				144				6/30/1996		PARKER HANNIFIN	
Airframe	27-02-01				4314.0 Hrs 2470 Cyc/Lnd 144 M							
Aircraft Airworthiness												
276010	GRD SPOILER RIGGING CHECK								1790.0 Hrs		3.00	
									1037 C/L			
									4/29/1990			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)		Comments										
Airframe	27-02-01										Aircraft Airworthiness	
276570	SWITCH, GRD SPOILER IND L 21EN9-6 No									6/4/1984	4.00 277.4500	HYDRA-ELECTRIC COMPA
Airframe	27-02-01										Aircraft Airworthiness	
276575	SWITCH, GRD SPOILER IND R 21EN9-6 No									6/4/1984	4.00 277.4500	HYDRA-ELECTRIC COMPA
Airframe	27-02-01										Aircraft Airworthiness	
276845	SWITCH, GRD SPOILER PRESS 1159SCH213-5 1551 No				0.0 0 0					6/4/1984	3.00 496.4600	GULFSTREAM BRN SPARE
Airframe	27-02-01										Aircraft Airworthiness	
276850	VALVE, GRD SPOIL PRI S/O 6-PNL 1159SCH257-3 1167 No				0.0 0 0					6/4/1984	4.00	PNEUDRAULICS INC
Airframe	27-02-01										Aircraft Airworthiness	
276855	VALVE, GRD SPOIL SEC S/O 1159SCH257-3 1191 No				0.0 0 0					6/4/1984	4.00	PNEUDRAULICS INC
Airframe	27-02-01										Aircraft Airworthiness	
276890	GUST LOCK SYS OPER CK									6/4/1984	1.00	
Airframe	27-05-00										Aircraft Airworthiness	
276895	HANDLE, GUST LOCK 1159F20360-5 No				0.0 0 0					6/4/1984	8.00 10980.0000	KAISER ELECTROPRECIS
Airframe											Aircraft Airworthiness	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
Ops Number(s)				Comments				Date Type					
277005	GEARBOX, ANGLE DRIVE (H/STAB)				0.0							4.00	
	1159SCC214-3		113-519		0						23669.0000		
	No				0				6/4/1984		MOOG INCORPORATED		
Airframe	27-06-01								Aircraft Airworthiness				
277010	ACTUATOR, HORIZONTAL STAB				4314.0				4314.0 Hrs			8.00	
	1159SCC200-33		103-652		2470				2470 C/L				
	No				144				6/30/1996		GARRETT FLUID SYSTEM		
Airframe	27-06-01				4314.0 Hrs 2470 Cyc/Lnd 144 M				Aircraft Airworthiness				
277015	TRANSMITTER, HOR/STAB POSITION				0.0				6199.0 Hrs			6.00	
	1EN31-16		N/A		0				4162 C/L		442.9000		
	No				0				4/20/2004		GENERAL ELECTRI		
Airframe	27-06-01								Aircraft Airworthiness				
277020	LIMITER, TORQUE HORIZ STAB				0.0							4.00	
	1159SCC215-1				0						15102.0000		
	No				0				6/4/1984		MOOG INCORPORATED		
Airframe	27-06-01								Aircraft Airworthiness				
277553	LUBE STALL BARRIER ACTUATOR								6750.1 Hrs			1.00	
								150 Cyc/Lnd	4466 C/L	4616 Cyc/Lnd			
									7/21/2006				
Airframe	27-01-01				[15 Cycle Window]				Aircraft Airworthiness				
277554	LUBE RUD TORQ TUBE BRG								6750.1 Hrs			1.00	
								150 Cyc/Lnd	4466 C/L	4616 Cyc/Lnd			
									7/21/2006				
Airframe	27-03-00				[15 Cycle Window]				Aircraft Airworthiness				
277555	LUBE RUDDER PEDAL CONTROL								6389.0 Hrs			1.50	
									4330 C/L				
								36 MOS	9/8/2005	09/30/2008			
Airframe	27-03-00				[End of Month Item] [15 DAY Window]				Aircraft Airworthiness				
277556	LUBE RUDDER BUNGEE								6750.1 Hrs			1.00	
								150 Cyc/Lnd	4466 C/L	4616 Cyc/Lnd			
									7/21/2006				
Airframe	27-03-00								Aircraft Airworthiness				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
	Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO				TSRMO	Manufacturer	Labor Warranty
	MM Ref	@=Adjustments (Used Hrs, Cyc, Date)				Date Type							
Ops Number(s)				Comments									
277560	OPS TEST GROUND SPOILER SYS								6309.0 Hrs			2.00	
	Airframe	27-02-01						24 MOS	7/12/2005	05/31/2007*			
				[15 Cycle Window]				Aircraft Airworthiness					
277565	LUBE FLT CONT HINGES								6962.0 Hrs			2.00	
	Airframe	27-00-00						12 MOS	12/22/2006	12/31/2007			
				[End of Month Item] [15 DAY Window]				Aircraft Airworthiness					
277581	LUBE CABLE PRES SEALS								4314.0 Hrs			8.00	
	Airframe	27-0							2470 C/L				
										6/30/1996			
								Aircraft Airworthiness					
277583	OP CK AIL MANUAL SYS								6309.0 Hrs			2.00	
	Airframe	27-02-00							4298 C/L				
										7/12/2005			
								Aircraft Airworthiness					
277584	OP CK AIL POWER SYS								6309.0 Hrs			2.00	
	Airframe	27-02-00							4298 C/L				
										7/12/2005			
								Aircraft Airworthiness					
277585	OP CK ELEV CONT SYS								6309.0 Hrs			1.00	
	Airframe	27-01-00							4298 C/L				
										7/12/2005			
								Aircraft Airworthiness					
277586	INSP ELEV FREE PLAY								5131.0 Hrs			1.00	
	Airframe	27-01-00							2969 C/L				
										8/1/1998			
								Aircraft Airworthiness					
277587	OP CK FLT CONT S/O VA								6309.0 Hrs			1.00	
	Airframe	27-08-00						24 MOS	7/12/2005	07/31/2007			
				[End of Month Item] [15 DAY Window]				Aircraft Airworthiness					
277588	F/T GRD SPOIL FAULT DETECT SYS								6309.0 Hrs			16.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price		
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
	Ops Number(s)				Comments						Date Type		
Airframe	27-02-01							24 MOS	4298 C/L 7/12/2005	05/31/2007*			
												Aircraft Airworthiness	
	277590	OP TEST WG FLAP/STAB							6309.0 Hrs 4298 C/L 7/12/2005		1.50		
Airframe	27-06-01											Aircraft Airworthiness	
	277592	RUDDER CONTROL SYS-OPS TEST							6309.0 Hrs 4298 C/L 7/12/2005		1.00		
Airframe	27-03-00											Aircraft Airworthiness	
	277595	ANGLE OF ATTACK SYS - OPS TEST(W/ASC48)							6309.0 Hrs 4298 C/L 7/12/2005		5.00		
Airframe	27-01-01							36 MOS	7/12/2005	05/31/2008*		Aircraft Airworthiness	
	277598	SPEED BRAKE - OPS TEST (6 PNL S/B)							6309.0 Hrs 4298 C/L 7/12/2005		2.00		
Airframe	27-02-00							36 MOS	7/12/2005	05/31/2008*		Aircraft Airworthiness	
	278010	CONTROL, ROTARY (DWELL BOX)				0.0						5.00	
		1159SCC216-7	14-548		0						54603.0000		
		No			0				6/4/1984		EMERSON POWER TRANSM		
Airframe	27-06-01											Aircraft Airworthiness	
	278020	RUDDER, (ALUMINUM)				4314.0			4314.0 Hrs 20000 Cyc/Lnd	2470 C/L	20000 Cyc/Ln	293064.5000	
		1159CS20004-5	431		2470				2470 C/L				
		No			144				6/30/1996				
Airframe	27-03-00				4314.0 Hrs 2470 Cyc/Lnd 144 M								
	278025	ACTUATOR, RUDDER					1143.0		1746.0 Hrs 1005 C/L			8.00	
		1159SCH253-11L	435GT		614				10/25/1989		PARKER HANNIFIN CORP		
Airframe	27-03-00				1143.0 Hrs 614 Cyc/Lnd							Aircraft Airworthiness	
	278030	ACTUATOR, RUDDER TRIM				4314.0			4314.0 Hrs			8.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
	159SCC100-19		134		2470				2470 C/L			
	No				144				6/30/1996		EATON CORPORATION	
Airframe	27-04-00				4314.0 Hrs 2470 Cyc/Lnd 144 M							
											Aircraft Airworthiness	
278035	ACTUATOR, RUDDER TRIM LUBE										4.00	
									6/4/1984			
Airframe	27-04-00										Aircraft Airworthiness	
278040	BUNGEE, RUDDER TRIM FEEL										6.00	
	1159C20350-5		395		0						6612.6000	
	No				0				6/4/1984		FRISBY AIRBORNE HYDR	
Airframe	27-04-00											
											Aircraft Airworthiness	
278045	RUDDER TRIM CONT HEAD										2.00	
	T261M1		58		0							
	No				0				6/4/1984			
Airframe												
											Aircraft Airworthiness	
278095	RUDDER ACTUATOR FILTER INSP										2.00	
								6058.0 Hrs				
								3995 C/L				
								5/31/2003				
Airframe	27-03-00											
											Aircraft Airworthiness	
278210	RUDDER CONT RIG CK										3.00	
								1746.0 Hrs				
								1005 C/L				
								10/25/1989				
Airframe	27-03-00											
											Aircraft Airworthiness	
278515	6 PANEL S/BK RIG CK										4.00	
									6/4/1984			
Airframe	27-02-00											
											Aircraft Airworthiness	
											6-PANEL SPEED BRAKE	
278550	SHAKER, PILOT CONT COLUMN										10.00	
	C36602		3066		0							
	No				0				6/4/1984		ASC INTERNATIONAL IN	
Airframe	27-01-01											
											Aircraft Airworthiness	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Logbook Position	Ops Number(s)				Comments				Date Type			
278555	SHAKER, CO-PILOT CONT COL				0.0						10.00	
	C36602				0							
	No				0				6/4/1984			ASC INTERNATIONAL IN
Airframe	27-01-01											
												Aircraft Airworthiness
278570	ACTUATOR, STALL BARRIER				0.0						5.00	
	159H10032-3		55-431GT		0						2537.0100	
	No				0				6/4/1984			
Airframe	27-01-01											
												Aircraft Airworthiness
278590	FILTER, STALL BARRIER				0.0						2.00	
					0							
	No				0				6/4/1984			
Airframe												
												Aircraft Airworthiness
278595	STALL BARR FILTER INSP								6058.0 Hrs		2.00	
									3995 C/L			
									5/31/2003			
Airframe	27-01-01											
												Aircraft Airworthiness
278620	VALVE, STALL BARRIER NO.1				0.0						3.00	
	1159SCH257-3		1189		0							
	No				0				6/4/1984			PNEUDRAULICS INC
Airframe	27-01-01											
												Aircraft Airworthiness
278625	VALVE, STALL BARRIER NO.2				0.0						3.00	
	1159SCH257-3		1171		0							
	No				0				6/4/1984			PNEUDRAULICS INC
Airframe	27-01-01											
												Aircraft Airworthiness
278640	VALVE, STALL BARRIER DUMP				0.0						3.00	
	1159SCH257-3		1176		0							
	No				0				6/4/1984			PNEUDRAULICS INC
Airframe	27-01-01											
												Aircraft Airworthiness
278810	SUPPORT STRUCTURE, L FLAP				0.0						8.00	
	1159WM20050				0							
	No				0				6/4/1984			
Airframe												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								Date Type
Ops Number(s)			Comments										
278815	SUPPORT STRUCTURE, R FLAP				0.0							8.00	
	1159WM20050				0								
	No				0				6/4/1984				
Airframe													
Aircraft Airworthiness													
278820	SUP/STRUCT, L GND SPOILER				0.0							8.00	
	1159WM20003				0								
	No				0				6/4/1984				
Airframe													
Aircraft Airworthiness													
278825	SUP/STRUCT, R GRD SPOILER				0.0							8.00	
	1159WM20003				0								
	No				0				6/4/1984				
Airframe													
Aircraft Airworthiness													
278830	SUP/STRUC LOB FLT SPOILER				0.0							8.00	
	1159WM20003				0								
	No				0				6/4/1984				
Airframe													
Aircraft Airworthiness													
278835	SUP/STRUC LIB FLT SPOILER				0.0							8.00	
	1159WM20003				0								
	No				0				6/4/1984				
Airframe													
Aircraft Airworthiness													
278840	SUP/STRUC RIB FLT SPOILER				0.0							8.00	
	1159WM20003				0								
	No				0				6/4/1984				
Airframe													
Aircraft Airworthiness													
278845	SUP/STRUC ROB FLT SPOILER				0.0							8.00	
	1159WM20003				0								
	No				0				6/4/1984				
Airframe													
Aircraft Airworthiness													
278850	SUPPORT STRUCTURE, L AIL.				0.0							8.00	
	1159WM20014				0								
	No				0				6/4/1984				
Airframe													
Aircraft Airworthiness													
278855	SUPPORT STRUCTURE, R AIL.				0.0							8.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
	1159WM20014				0								
	No				0					6/4/1984			
Airframe	Aircraft Airworthiness												
279010	STRUCT/HINGE INSP L AIL.								5885.0 Hrs		28.00		
									3808 C/L				
									72 MOS	10/2/2002	10/31/2008		
Airframe	27-02-00	[End of Month Item] [15 DAY Window]											
279015	STRUCT/HINGE INSP R AIL.								5885.0 Hrs		28.00		
									3808 C/L				
									72 MOS	10/2/2002	10/31/2008		
Airframe	27-02-00	[End of Month Item] [15 DAY Window]											
279020	STRU/HINGE INSP AIL T/TAB								5885.0 Hrs		12.00		
									3808 C/L				
									72 MOS	10/2/2002	10/31/2008		
Airframe	27-04-00	[End of Month Item] [15 DAY Window]											
279021	INSP AIL TRIM TAB ACT								5885.0 Hrs		8.00		
									3808 C/L				
									72 MOS	10/2/2002	10/31/2008		
Airframe	27-04-00	[End of Month Item] [15 DAY Window]											
279025	INSP L AIL BOOST BELLCRNK								5885.0 Hrs		18.00		
									3808 C/L				
									72 MOS	10/2/2002	10/31/2008		
Airframe	27-02-00	[End of Month Item] [15 DAY Window]											
279030	INSP R AIL BOOST BELLCRNK								5885.0 Hrs		18.00		
									3808 C/L				
									72 MOS	10/2/2002	10/31/2008		
Airframe	27-02-00	[End of Month Item] [15 DAY Window]											
279035	INSP L AILERON ACTUATOR								5885.0 Hrs		10.00		
									3808 C/L				
									72 MOS	10/2/2002	10/31/2008		
Airframe	27-02-00	[End of Month Item] [15 DAY Window]											
279040	INSP R AILERON ACTUATOR								5885.0 Hrs		10.00		
									3808 C/L				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
Airframe	27-02-00							72 MOS	10/2/2002	10/31/2008			
	[End of Month Item] [15 DAY Window]								Aircraft Airworthiness				
279045	STRU/HINGE INSP L ELEV								5885.0 Hrs 3808 C/L		62.00		
Airframe	27-01-00							72 MOS	10/2/2002	10/31/2008			
	[End of Month Item] [15 DAY Window]								Aircraft Airworthiness				
279050	STRU/HINGE INSP R ELEV								5885.0 Hrs 3808 C/L		62.00		
Airframe	27-01-00							72 MOS	10/2/2002	10/31/2008			
	[End of Month Item] [15 DAY Window]								Aircraft Airworthiness				
279055	STRU/HGE INSP L ELEV TAB								5885.0 Hrs 3808 C/L		15.00		
Airframe	27-04-00							72 MOS	10/2/2002	10/31/2008			
	[End of Month Item] [15 DAY Window]								Aircraft Airworthiness				
279060	STRU/HGE INSP R ELEV TAB								5885.0 Hrs 3808 C/L		15.00		
Airframe	27-04-00							72 MOS	10/2/2002	10/31/2008			
	[End of Month Item] [15 DAY Window]								Aircraft Airworthiness				
279061	INSP ELEV ACTUATOR (VISUAL)								5885.0 Hrs 3808 C/L		2.00		
Airframe	27-01-00							72 MOS	10/2/2002	10/31/2008			
	[End of Month Item] [15 DAY Window]								Aircraft Airworthiness				
279063	INSP L ELEV TRIM TAB ACT								1790.0 Hrs 1037 C/L 4/24/1990		2.00		
Airframe	27-4-1										Aircraft Airworthiness		
279064	INSP R ELEV TRIM TAB ACT								1790.0 Hrs 1037 C/L 4/24/1990		2.00		
Airframe	27-4-1										Aircraft Airworthiness		
279065	HINGE INSP L/IB FLT SPOIL								5885.0 Hrs 3808 C/L		10.00		
									72 MOS	10/2/2002	10/31/2008		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor
	MM Ref	@=Adjustments (Used Hrs, Cyc, Date)									Warranty	
Logbook Position	Ops Number(s)			Comments				Date Type				
Airframe	27-02-00		[End of Month Item] [15 DAY Window]				Aircraft Airworthiness					
279070	HINGE INSP R/IB FLT SPOIL						5885.0 Hrs	10.00				
							3808 C/L					
							72 MOS	10/2/2002	10/31/2008			
Airframe	27-02-00		[End of Month Item] [15 DAY Window]				Aircraft Airworthiness					
279075	HINGE INSP L/OB FLT SPOIL						5885.0 Hrs	10.00				
							3808 C/L					
							72 MOS	10/2/2002	10/31/2008			
Airframe	27-02-00		[End of Month Item] [15 DAY Window]				Aircraft Airworthiness					
279080	HINGE INSP R/OB FLT SPOIL						5885.0 Hrs	10.00				
							3808 C/L					
							72 MOS	10/2/2002	10/31/2008			
Airframe	27-02-00		[End of Month Item] [15 DAY Window]				Aircraft Airworthiness					
279095	HINGE INSP 6-PANEL G/SPOIL-L						5885.0 Hrs	8.00				
							3808 C/L					
							72 MOS	10/2/2002	10/31/2008			
Airframe	27-02-01		[End of Month Item] [15 DAY Window]				Aircraft Airworthiness					
279096	HINGE INSP 6-PANEL G/SPOIL-R						5885.0 Hrs	8.00				
							3808 C/L					
							72 MOS	10/2/2002	10/31/2008			
Airframe	27-02-01		[End of Month Item] [15 DAY Window]				Aircraft Airworthiness					
279510	INSP L FLT SPOIL ACTUATOR						5885.0 Hrs	9.00				
							3808 C/L					
							72 MOS	10/2/2002	10/31/2008			
Airframe	27-02-00		[End of Month Item] [15 DAY Window]				Aircraft Airworthiness					
279515	INSP R FLT SPOIL ACTUATOR						5885.0 Hrs	9.00				
							3808 C/L					
							72 MOS	10/2/2002	10/31/2008			
Airframe	27-02-00		[End of Month Item] [15 DAY Window]				Aircraft Airworthiness					
279530	STRU/HINGE INSP RUDDER						5885.0 Hrs	34.00				
							3808 C/L					
							72 MOS	10/2/2002	10/31/2008			
Airframe	27-03-00		[End of Month Item] [15 DAY Window]				Aircraft Airworthiness					

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Logbook Position	Ops Number(s)			Comments							Date Type	
279535	INSP RUDDER TORQUE TUBE								5885.0 Hrs 3808 C/L		8.00	
Airframe	27-03-00						72 MOS	10/2/2002	10/31/2008			
												[End of Month Item] [15 DAY Window] Aircraft Airworthiness
279540	INSP 6-PNL G-SPOILER ACT-L								5885.0 Hrs 3808 C/L		9.00	
Airframe	27-02-01						72 MOS	10/2/2002	10/31/2008			
												[End of Month Item] [15 DAY Window] Aircraft Airworthiness
279545	INSP 6-PNL G-SPOILER ACT-R								5885.0 Hrs 3808 C/L		9.00	
Airframe	27-02-01						72 MOS	10/2/2002	10/31/2008			
												[End of Month Item] [15 DAY Window] Aircraft Airworthiness
279550	INSP RUDDER ACT-FWD ATTACH FTG								5885.0 Hrs 3808 C/L		4.00	
Airframe	27-03-00						72 MOS	10/2/2002	10/31/2008			
												[End of Month Item] [15 DAY Window] Aircraft Airworthiness
279554	INSP RUDDER TRIM ACT								5885.0 Hrs 3808 C/L		8.00	
Airframe	27-04-00						72 MOS	10/2/2002	10/31/2008			
												[End of Month Item] [15 DAY Window] Aircraft Airworthiness
279810	SWITCH, L THRT GND SPOIL CONT				0.0						4.00	
					0						11.3300	
					0				6/4/1984			POWELL ELECTRONICS
Airframe	27-02-01											Aircraft Airworthiness
279815	SWITCH, R THRT GND SPOIL CONT				0.0						4.00	
					0						11.3300	
					0				6/4/1984			POWELL ELECTRONICS
Airframe	27-02-01											Aircraft Airworthiness
279820	SWITCH, L THRT TAKE OFF ALARM				0.0						4.00	
					0						11.3300	
					0				6/4/1984			POWELL ELECTRONICS
Airframe	27-02-01											Aircraft Airworthiness

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty				
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price					
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty				
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type					
											Ops Number(s)		Comments		Date Type	
Aircraft Airworthiness																
279825	SWITCH, R THRT TAKE OFF ALARM				0.0						4.00					
	V3-1				0						11.3300					
	No				0				6/4/1984		POWELL ELECTRONICS					
Airframe	27-02-01															
Aircraft Airworthiness																
279830	SWITCH, L THRT GND SPOIL WARN				0.0						4.00					
	V3-1				0						11.3300					
	No				0				6/4/1984		POWELL ELECTRONICS					
Airframe	27-02-01															
Aircraft Airworthiness																
279835	SWITCH, R THRT GND SPOIL WARN				0.0						4.00					
	V3-1				0						11.3300					
	No				0				6/4/1984		POWELL ELECTRONICS					
Airframe	27-02-01															
Aircraft Airworthiness																
279840	SWITCH, SPD BK LVR/AUTO-PILOT				0.0						5.00					
	V3-1				0						11.3300					
	No				0				6/4/1984		POWELL ELECTRONICS					
Airframe	27-02-00															
Aircraft Airworthiness																
279843	SWITCH, SPD BK FLAP CONT WARN				0.0						5.00					
	V3-1				0						11.3300					
	No				0				6/4/1984		POWELL ELECTRONICS					
Airframe	27-02-00															
Aircraft Airworthiness																
279846	SWITCH, SPD BK TAKE-OFF ALARM				0.0						5.00					
	V3-1				0						11.3300					
	No				0				6/4/1984		POWELL ELECTRONICS					
Airframe	27-02-00															
Aircraft Airworthiness																
279850	SWITCH, L LAND GEAR WARN HORN				0.0						4.00					
	V3-1				0						11.3300					
	No				0				6/4/1984		POWELL ELECTRONICS					
Airframe	27-02-01															
Aircraft Airworthiness																
279855	SWITCH, R LAND GEAR WARN HORN				0.0						4.00					

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	V3-1				0						11.3300		
	No				0				6/4/1984		POWELL ELECTRONICS		
Airframe	27-02-01												
											Aircraft Airworthiness		
279861	SWITCH, FLAP POS LIMIT NO.1				0.0						3.00		
	MS25253-1				0						12.7600		
	No				0				6/4/1984		ELECTRO ENTERPRISES		
Airframe	27-06-00												
											Aircraft Airworthiness		
279862	SWITCH, FLAP POS LIMIT NO.2				0.0						3.00		
	MS25253-1				0						12.7600		
	No				0				6/4/1984		ELECTRO ENTERPRISES		
Airframe	27-06-00												
											Aircraft Airworthiness		
279863	SWITCH, FLAP POS LIMIT NO.3				0.0						3.00		
	MS25253-1				0						12.7600		
	No				0				6/4/1984		ELECTRO ENTERPRISES		
Airframe	27-06-00												
											Aircraft Airworthiness		
279864	SWITCH, FLAP POS LIMIT NO.4				0.0						3.00		
	MS25253-1				0						12.7600		
	No				0				6/4/1984		ELECTRO ENTERPRISES		
Airframe	27-06-00												
											Aircraft Airworthiness		
279865	SWITCH, FLAP POS LIMIT NO.5				0.0						3.00		
	MS25253-4				0								
	No				0				6/4/1984				
Airframe	27-06-00												
											Aircraft Airworthiness		
279871	HINGE FTG L GR SPOIL-6PNL				0.0						32.00		
	No				0				6/4/1984				
Airframe													
											Aircraft Airworthiness		
279872	HINGE FTG R GR SPOIL-6PNL				0.0						32.00		
	No				0				6/4/1984				
Airframe													

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments							Aircraft Airworthiness		
280510	FILTER, APU MAIN FUEL				0.0							3.00	
	692075				0								
	No				0				6/4/1984				
Airframe	49-00-00												
											Aircraft Airworthiness		
280511	APU MAIN FUEL FILTER ELEM											2.00	
	No								6/4/1984				
Airframe													
											Aircraft Airworthiness		
280520	VALVE, APU FUEL SHUT-OFF				0.0							3.00	
	AV1A1375		M03707		0						4014.8400		
	No				0				6/4/1984		AAR COMPOSITES		
Airframe	28-05-00												
											Aircraft Airworthiness		
280525	APU WG FUEL S.O.V. FUNC TEST								6309.0 Hrs			1.00	
									4298 C/L				
								24 MOS	7/12/2005	07/31/2007			
Airframe	28-05-00												
											Aircraft Airworthiness		
											[End of Month Item] [15 DAY Window]		
281010	AIRCRAFT DEFUELING								4320.0 Hrs			6.00	
									2475 C/L				
									9/23/1996				
Airframe	28-04-00												
											Aircraft Airworthiness		
281015	FUEL TANK LEAK CHECK-LEFT WG								4319.0 Hrs			6.00	
									2473 C/L				
									8/7/1996				
Airframe	28-01-00												
											Aircraft Airworthiness		
281016	FUEL TANK LEAK CHECK-RIGHT WG								4319.0 Hrs			6.00	
									2473 C/L				
									8/7/1996				
Airframe	28-01-00												
											Aircraft Airworthiness		
281020	ADAPTER, PRESSURE FUELING				0.0							8.00	
	61023		286		0						4482.9200		
	No				0				6/4/1984		VOUGHT		
											AIRCRAFT INDU		
Airframe	28-04-00												
											Aircraft Airworthiness		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments				Date Type				
281060	BLEED FUEL SYSTEM								6880.0 Hrs 4513 C/L 10/6/2006		12.00	
Airframe	28-00-00								Aircraft Airworthiness			
281070	BULB, FUEL TANK TEMP MS28034-1 No				0.0 0 0						3.00 133.9000	
Airframe	28-08-00							6/4/1984			GULFSTREAM DALLAS	
								Aircraft Airworthiness				
281075	FUEL TEMP BULB RESISTANCE CK								1688.0 Hrs 971 C/L 9/5/1989		2.00	
Airframe	28-08-00								Aircraft Airworthiness			
281520	VALVE, CHECK SUCTION DEFUEL 24C178 No				0.0 0 0				1746.0 Hrs 1005 C/L 10/26/1989		8.00 167.5400	
Airframe	28-04-00								Aircraft Airworthiness			
281530	VALVE, CHECK L WING STA 284 24C212 No				0.0 0 0						6.00 103.9500	
Airframe								6/4/1984			ALLEN AIRCRAFT PRODU	
								Aircraft Airworthiness				
281535	VALVE, CHECK R WING STA 284 24C212 No				0.0 0 0						6.00 103.9500	
Airframe								6/4/1984			ALLEN AIRCRAFT PRODU	
								Aircraft Airworthiness				
281540	VALVE, CHECK L WING STA 201 24C212 No				0.0 0 0						6.00 103.9500	
Airframe								6/4/1984			ALLEN AIRCRAFT PRODU	
								Aircraft Airworthiness				
281545	VALVE, CHECK R WING STA 201 24C212 No				0.0 0 0						6.00 103.9500	
									6/4/1984			ALLEN AIRCRAFT PRODU

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

Airframe												
											Aircraft Airworthiness	
281550	VALVE, CHECK L WING STA 145				0.0						6.00	
	24C212				0						103.9500	
	No				0			6/4/1984			ALLEN AIRCRAFT	PRODU
Airframe												
											Aircraft Airworthiness	
281555	VALVE, CHECK R WING STA 145				0.0						6.00	
	24C212				0						103.9500	
	No				0			6/4/1984			ALLEN AIRCRAFT	PRODU
Airframe												
											Aircraft Airworthiness	
281560	VALVE, CHECK L WING STA 51				0.0						6.00	
	24C212				0						103.9500	
	No				0			6/4/1984			ALLEN AIRCRAFT	PRODU
Airframe												
											Aircraft Airworthiness	
281565	VALVE, CHECK R WING STA 51				0.0						6.00	
	24C212				0						103.9500	
	No				0			6/4/1984			ALLEN AIRCRAFT	PRODU
Airframe												
											Aircraft Airworthiness	
281580	CONTROL, FUEL TANK LOW LEVEL				0.0						3.00	
	1159SCF215-33		460		0						4800.0000	
	No				0			6/4/1984			GULFSTREAM SAV	PROD-
Airframe												
											Aircraft Airworthiness	
281585	CONTROL, FUEL TANK TEMP					45.0			1654.0 Hrs		3.00	
	1159SCF212-33		335			18			955 C/L		7505.5700	
	No							7/26/1989			GULFSTREAM BRN	SPARE
Airframe	28-08-00				45.0 Hrs 18 Cyc/Lnd							
											Aircraft Airworthiness	
282010	VALVE, EJECTOR FUEL L WING				0.0						6.00	
	1159SCP002-5		0338		0						1317.4600	
	No				0			6/4/1984			ALLEN AIRCRAFT	PRODU
Airframe	28-05-01											
											Aircraft Airworthiness	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
282015	VALVE, EJECTOR FUEL R WING				0.0						6.00		
	1159SCP002-5		0351		0						1317.4600		
	No				0				6/4/1984		ALLEN AIRCRAFT PRODU		
Airframe	28-05-01												
Aircraft Airworthiness													
282030	VALVE, EJECTOR CK L WING TANK				0.0						7.00		
	24C169				0						0.0100		
	No				0				6/4/1984		ALLEN AIRCRAFT PRODU		
Airframe	28-05-01												
Aircraft Airworthiness													
282035	VALVE, EJECTOR CK R WING TANK				0.0						7.00		
	24C169				0						0.0100		
	No				0				6/4/1984		ALLEN AIRCRAFT PRODU		
Airframe	28-05-01												
Aircraft In Service													
282050	FUEL CONT SYS--FUNC TEST								6309.0 Hrs		12.00		
								4298 C/L					
Airframe	28-05-00							36 MOS	7/12/2005	07/31/2008			
[End of Month Item] [15 DAY Window] Aircraft Airworthiness													
282051	FUEL PUMP AUTO/CHG OPS CK								6750.1 Hrs		1.00		
								4466 C/L					
Airframe	28-05-00							24 MOS	7/21/2006	07/31/2008			
[End of Month Item] [15 DAY Window] Aircraft Airworthiness													
282052	FUEL B/PUMP J-BOX INSP								6267.0 Hrs		2.00		
								4257 C/L					
Airframe	28-05-02							36 MOS	11/2/2004	11/30/2007			
[End of Month Item] [15 DAY Window] Aircraft Airworthiness													
282055	FUEL LOW LEVEL WARN CK								6309.0 Hrs		1.00		
								4298 C/L					
								7/12/2005					
Airframe	28-07-00												
Aircraft Airworthiness													
282060	FILTER, L FUEL PUMP EMI				0.0						2.00		
	1159SCP011-13		1236		0						3560.0000		
	No				0				6/4/1984		ONTIC ENGINEERING AN		
Airframe													

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
282065	FILTER, R FUEL PUMP EMI				0.0				5863.0 Hrs		2.00		
	1159SCP011-13		0451		0				3780 C/L		3560.0000		
	No				0				4/20/2002		SUNDSTRAND AERO		
Airframe	28-5-2												
Aircraft Airworthiness													
282510	INDICATOR, DUAL FUEL QTY				0.0				6309.0 Hrs		2.00		
	1159SCF215-1		230		0				4298 C/L		47122.5000		
	No				0				7/12/2005		PROFESSIONAL AI		
Airframe	28-06-00												
Aircraft Airworthiness													
282520	FUEL QTY IND OPER TEST								6309.0 Hrs		1.00		
									4298 C/L				
									7/12/2005				
Airframe	28-06-00												
Aircraft Airworthiness													
282540	INDICATOR, FUEL TANK TEMP				5131.0		0.0		5131.0 Hrs		1.00		
	1159SCF212-31		236		2969		0		2969 C/L		5249.6100		
	No						4		8/1/1998		PROFESSIONAL AIRCRAF		
Airframe	28-08-00				5131.0 Hrs 2969 Cyc/Lnd								
Aircraft Airworthiness													
282550	FUEL TEMP IND OPS CK								1202.0 Hrs		1.00		
									694 C/L				
									3/22/1988				
Airframe	28-08-00												
Aircraft Airworthiness													
283010	SCREEN, PICKUP L MAIN FUEL				603.0				603.0 Hrs		8.00		
	1159P20147-1				391				391 C/L		955.8400		
	No								10/27/1986		GULFSTREAM SAV -SUPD		
Airframe	28-00-00				603.0 Hrs 391 Cyc/Lnd								
Aircraft Airworthiness													
283015	SCREEN, PICKUP L ALT FUEL				603.0				603.0 Hrs		8.00		
	1159P20147-1				391				391 C/L		955.8400		
	No								10/30/1986		GULFSTREAM SAV -SUPD		
Airframe	28-00-00				603.0 Hrs 391 Cyc/Lnd								
Aircraft Airworthiness													
283020	SCREEN, PICKUP R MAIN FUEL				603.0				603.0 Hrs		8.00		
	1159P20147-1				391				391 C/L		955.8400		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
	No								10/27/1986		GULFSTREAM SAV		
Airframe	28-00-00				603.0 Hrs	391 Cyc/Lnd					-SUPD		
											Aircraft Airworthiness		
283025	SCREEN, PICKUP R ALT FUEL				603.0			603.0 Hrs			8.00		
	1159P20147-1				391			391 C/L			955.8400		
	No								10/27/1986		GULFSTREAM SAV		
Airframe	28-00-00				603.0 Hrs	391 Cyc/Lnd					-SUPD		
											Aircraft Airworthiness		
283030	INSP L MAIN FUEL PICKUP SCREEN							6220.0 Hrs			3.00		
								4187 C/L					
								5/28/2004					
Airframe	28-00-00										Aircraft Airworthiness		
283035	INSP L ALT FUEL PICKUP SCREEN							6220.0 Hrs			3.00		
								4187 C/L					
								5/28/2004					
Airframe	28-00-00										Aircraft Airworthiness		
283040	INSP R MAIN FUEL PICKUP SCREEN							6220.0 Hrs			3.00		
								4187 C/L					
								5/28/2004					
Airframe	28-00-00										Aircraft Airworthiness		
283045	INSP R AFT FUEL PICKUP SCREEN							6220.0 Hrs			3.00		
								4187 C/L					
								5/28/2004					
Airframe	28-00-00										Aircraft Airworthiness		
283050	PROBE, L FUEL TANK QTY 1				0.0						3.00		
	020-073-001		539		0						5098.5000		
	No				0				6/4/1984		PROFESSIONAL		
											AIRCRAF		
Airframe	28-06-00										Aircraft Airworthiness		
283055	PROBE, L FUEL TANK QTY 2				0.0						3.00		
	020-073-002		403		0								
	No				0				6/4/1984		PROFESSIONAL		
											AIRCRAF		
Airframe	28-06-00										Aircraft Airworthiness		
283060	PROBE, L FUEL TANK QTY 3				0.0						3.00		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	020-073-023		503		0						599.3000		
	No				0				6/4/1984		PROFESSIONAL AIRCRAF		
Airframe	28-06-00												
												Aircraft Airworthiness	
283065	PROBE, L FUEL TANK QTY 4				0.0						3.00		
	020-073-024		466		0								
	No				0				6/4/1984				
Airframe	28-06-00												
												Aircraft Airworthiness	
283070	PROBE, L FUEL TANK QTY 5				0.0						3.00		
	020-073-025		468		0						4331.2500		
	No				0				6/4/1984		PROFESSIONAL AIRCRAF		
Airframe	28-06-00												
												Aircraft Airworthiness	
283075	PROBE, L FUEL TANK QTY 6				0.0						3.00		
	020-073-006		510		0								
	No				0				6/4/1984		PROFESSIONAL AIRCRAF		
Airframe	28-06-00												
												Aircraft Airworthiness	
283080	PROBE, L FUEL TANK QTY 7				0.0						3.00		
	020-073-007		503		0								
	No				0				6/4/1984		PARKER HANNIFIN CORP		
Airframe	28-06-00												
												Aircraft Airworthiness	
283085	PROBE, L FUEL TANK QTY 8				0.0						3.00		
	020-073-028		433		0						5515.6500		
	No				0				6/4/1984				
Airframe	28-06-00												
												Aircraft Airworthiness	
283090	PROBE, L FUEL TANK QTY 9				0.0						3.00		
	020-073-029		458		0								
	No				0				6/4/1984		PROFESSIONAL AIRCRAF		
Airframe	28-06-00												
												Aircraft Airworthiness	
283095	PROBE, L FUEL TANK QTY 10				0.0						3.00		
	020-073-030		461		0								
	No				0				6/4/1984		GULFSTREAM DALLAS		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments				Date Type			
Airframe	28-06-00								Aircraft Airworthiness			
283510	PROBE, L FUEL TANK QTY 11				0.0			5885.0 Hrs			3.00	
	1159SCF215-27		546		0			3808 C/L			4461.1900	
	No				0			10/2/2002			PROFESSIONAL	AIRCRAF
Airframe	28-06-00								Aircraft Airworthiness			
283515	PROBE, L FUEL TANK QTY 12				0.0			5885.0 Hrs			3.00	
	1159SCF215-25		348		0			3808 C/L			4331.2500	
	No				0			10/2/2002			PROFESSIONAL	AIRCRAF
Airframe	28-06-00								Aircraft Airworthiness			
283520	PROBE, L FUEL TANK QTY 13				0.0						3.00	
	021-036-001		515		0							
	No				0			6/4/1984			ARROW BELL	
Airframe	28-06-00								Aircraft Airworthiness			
283525	PROBE, R FUEL TANK QTY 1				0.0						3.00	
	020-073-001		538		0						5098.5000	
	No				0			6/4/1984			PROFESSIONAL	AIRCRAF
Airframe	28-06-00								Aircraft Airworthiness			
283530	PROBE, R FUEL TANK QTY 2				0.0						3.00	
	020-073-002		399		0							
	No				0			6/4/1984			PROFESSIONAL	AIRCRAF
Airframe	28-06-00								Aircraft Airworthiness			
283535	PROBE, R FUEL TANK QTY 3				0.0						3.00	
	020-073-023		501		0						599.3000	
	No				0			6/4/1984			PROFESSIONAL	AIRCRAF
Airframe	28-06-00								Aircraft Airworthiness			
283540	PROBE, R FUEL TANK QTY 4				0.0						3.00	
	020-073-024		459		0							
	No				0			6/4/1984				
Airframe	28-06-00								Aircraft Airworthiness			
283545	PROBE, R FUEL TANK QTY 5				0.0						3.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments						Date Type		
	020-073-025		459		0						4331.2500	
	No				0				6/4/1984		PROFESSIONAL AIRCRAF	
Airframe	28-06-00											
											Aircraft Airworthiness	
283550	PROBE, R FUEL TANK QTY 6				0.0						3.00	
	020-073-006		506		0							
	No				0				6/4/1984		PROFESSIONAL AIRCRAF	
Airframe	28-06-00											
											Aircraft Airworthiness	
283555	PROBE, R FUEL TANK QTY 7				0.0						3.00	
	020-073-007		500		0							
	No				0				6/4/1984		PARKER HANNIFIN CORP	
Airframe	28-06-00											
											Aircraft Airworthiness	
283560	PROBE, R FUEL TANK QTY 8				0.0						3.00	
	020-073-028		432		0						5515.6500	
	No				0				6/4/1984			
Airframe	28-06-00											
											Aircraft Airworthiness	
283565	PROBE, R FUEL TANK QTY 9				0.0						3.00	
	020-073-029		449		0							
	No				0				6/4/1984		PROFESSIONAL AIRCRAF	
Airframe	28-06-00											
											Aircraft Airworthiness	
283570	PROBE, R FUEL TANK QTY 10				0.0						3.00	
	020-073-030		464		0							
	No				0				6/4/1984		GULFSTREAM DALLAS	
Airframe	28-06-00											
											Aircraft Airworthiness	
283575	PROBE, R FUEL TANK QTY 11				0.0						3.00	
	020-073-011		453		0							
	No				0				6/4/1984			
Airframe	28-06-00											
											Aircraft Airworthiness	
283580	PROBE, R FUEL TANK QTY 12						0.0		5885.0 Hrs		3.00	
	1159SCF215-27		550				0	3808 C/L			4461.1900	
	No						0	10/2/2002			PROFESSIONAL AIRCRAF	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
Ops Number(s)				Comments				Date Type					
Airframe	28-06-00								Aircraft Airworthiness				
283585	PROBE, R FUEL TANK QTY 13				0.0				3.00				
	021-036-001		522		0								
	No				0				6/4/1984	ARROW BELL			
Airframe	28-06-00								Aircraft Airworthiness				
283590	L FUEL PROBES INSP/CAP CK							603.0 Hrs	6.00				
								391 C/L					
								11/2/1986					
Airframe	28-06-00								Aircraft Airworthiness				
283595	R FUEL PROBES INSP/CAP CK							603.0 Hrs	6.00				
								391 C/L					
								11/2/1986					
Airframe	28-06-00								Aircraft Airworthiness				
284010	PUMP, L MAIN BOOST							3644.0 Hrs	7.00				
	1159SCPO11-5		1805					2158 C/L					
	No							4/5/1995					
Airframe	28-05-02								Aircraft In Service				
284015	PUMP, L ALT BOOST				0.0				5304.0 Hrs	7.00			
	19400-7		2005		0				3172 C/L				
	No				0				8/19/1999				
Airframe	28-05-02								Aircraft Airworthiness				
284020	PUMP, R MAIN BOOST							5863.0 Hrs	7.00				
	19400-7		2963					3780 C/L					
	No							4/20/2002					
Airframe	28-05-02								Aircraft Airworthiness				
284025	PUMP, R ALT BOOST				0.0				5179.0 Hrs	7.00			
	1159SCPO11-5		594		0				3021 C/L				
	No				0				12/2/1998				
Airframe	28-05-02								Aircraft Airworthiness				
284030	SWITCH, L MAIN BOOST PUMP PRES				0.0				6750.1 Hrs	4.00			
	8125-20		7404		0				4466 C/L	543.8400			
	No				0				7/21/2006	HYDRA-ELECTRIC COMPA			
Airframe	28-05-02								Aircraft Airworthiness				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
Aircraft Airworthiness													
284035	SWITCH, L ALT BOOST PUMP PRES				0.0				1405.0 Hrs		4.00		
	8125-20		3019		0				813 C/L		543.8400		
	No								12/8/1988		HYDRA-ELECTRIC COMPA		
Airframe	28-05-02												
Aircraft Airworthiness													
284040	SWITCH, R MAIN BOOST PUMP PRES				0.0				6880.0 Hrs		4.00		
	8125-20		7594		0				4513 C/L		543.8400		
	No				0				10/6/2006		HYDRA-ELECTRIC COMPA		
Airframe	28-05-02												
Aircraft Airworthiness													
284045	SWITCH, R ALT BOOST PUMP PRES				0.0				6880.0 Hrs		4.00		
	8125-20		7590		0				4513 C/L		543.8400		
	No				0				10/6/2006		HYDRA-ELECTRIC COMPA		
Airframe	28-05-02												
Aircraft Airworthiness													
284510	SENSOR, L TANK LOW LEVEL				0.0				5885.0 Hrs		10.00		
	1159SCF215-31		2530		0				3808 C/L		1905.5000		
	No				0				10/2/2002		JET AVIATION		
Airframe	28-07-00												
Aircraft Airworthiness													
284515	SENSOR, R TANK LOW LEVEL				0.0				5885.0 Hrs		10.00		
	1159SCF215-31		2537		0				3808 C/L		1905.5000		
	No				0				10/2/2002		JET AVIATION		
Airframe	28-07-00												
Aircraft Airworthiness													
284520	L TANK LOW SENSOR RES CK										3.00		
									6/4/1984				
Airframe	28-07-00												
Aircraft Airworthiness													
284525	R TANK LOW SENSOR RES CK										3.00		
									6/4/1984				
Airframe	28-07-00												
Aircraft Airworthiness													
284540	CONDITIONER, SIGNAL FUEL				0.0				6880.0 Hrs		3.00		
	1159SCF215-3		105		0				4513 C/L		36600.0000		
	No				0				10/6/2006		PROFESSIONAL AIRCRAF		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments					Date Type			
Airframe												
											Aircraft Airworthiness	
284570	SWITCH, BOOST PUMP LOGIC				0.0						3.00	
	1159SCAV363-1		484		0						2304.0000	
	No				0			6/4/1984			CORPORATE JET SUPPOR	
Airframe												
											Aircraft Airworthiness	
286010	VALVE, L ENG FUEL S/O					0.0			5885.0 Hrs		6.00	
	AV16B1453B4		P37482		0				3808 C/L		7406.7000	
	No				0			10/2/2002			ITT GENERAL CONTROLS	
Airframe 28-05-00												
											Aircraft Airworthiness	
286015	VALVE, R ENG FUEL S/O				0.0						6.00	
	AV16B1453B4		M03826		0						7406.7000	
	No				0			6/4/1984			ITT AEROSPACE CONTRO	
Airframe 28-05-00												
											Aircraft Airworthiness	
286020	VALVE, FUEL TANK CROSSFLOW				0.0						8.00	
	40560				0						29775.8600	
	No				0			6/4/1984			ARGO-TECH CORPORATIO	
Airframe 28-05-00												
											Aircraft Airworthiness	
286025	MOTOR, FUEL CROSSFLOW VALVE				0.0						4.00	
	40565		3808		0						17754.2300	
	No				0			6/4/1984			EASTWAY AIRCRAFT SER	
Airframe 28-05-00												
											Aircraft Airworthiness	
286030	VALVE, FUEL TANK INTERTANK				0.0						8.00	
	40561				0						23054.0200	
	No				0			6/4/1984			ARGO-TECH CORPORATIO	
Airframe 28-03-00												
											Aircraft Airworthiness	
286035	MOTOR, FUEL INTERTANK VALVE				0.0						8.00	
	40565		3653		0						17754.2300	
	No				0			6/4/1984			EASTWAY AIRCRAFT SER	
Airframe 28-03-00												
											Aircraft Airworthiness	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments							
286040	VALVE, FUEL DRAIN L/H								6309.0 Hrs		2.00	
	775C80NW		2524						4298 C/L		661.8400	
	No								7/12/2005		AUTO VALVE INC	
Airframe	28-04-00											
Aircraft Airworthiness												
286045	VALVE, FUEL DRAIN R/H				0.0				5131.0 Hrs		2.00	
	775C80NW		2287		0				2969 C/L		661.8400	
	No				0				4/1/1998		AUTO VALVE INC	
Airframe	28-04-00											
Aircraft Airworthiness												
286050	VALVE, L PRESS FUEL HI LEVEL				0.0						8.00	
	17-155-301		4722		0						15196.6200	
	No				0				6/4/1984		PARKER HANNIFIN CORP	
Airframe	28-04-00											
Aircraft Airworthiness												
286051	ADJ L HI PRES FUEL VALVE										6.00	
									6/4/1984			
Airframe	28-04-00											
Aircraft Airworthiness												
286055	VALVE, R PRESS FUEL HI LEVEL				0.0						8.00	
	17-155-301		4721		0						15196.6200	
	No				0				6/4/1984		PARKER HANNIFIN CORP	
Airframe	28-04-00											
Aircraft Airworthiness												
286056	ADJ R HI PRES FUEL VALVE										6.00	
									6/4/1984			
Airframe	28-04-00											
Aircraft Airworthiness												
286060	VALVE, L PRESS FUEL PRECHECK				0.0						2.00	
	6BS100		447		0						559.9100	
	No				0				6/4/1984		ALLEN AIRCRAFT PRODU	
Airframe	28-4-0											
Aircraft Airworthiness												
286065	VALVE, R PRESS FUEL PRECHECK				0.0						2.00	
	6BS100		442		0						559.9100	
	No				0				6/4/1984		ALLEN AIRCRAFT PRODU	
Airframe	28-4-0											

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part				
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty				
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor				
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								Date Type	Warranty		
											Ops Number(s)		Comments			
Aircraft Airworthiness																
286070	VALVE, L PRES FUEL SENSE				0.0						7.00					
	1159SCP004		1038		0						6952.5000					
	No				0				6/4/1984		SHAW AERO DEVICES					
Airframe	28-04-00															
Aircraft Airworthiness																
286075	VALVE, R PRES FUEL SENSE				0.0						7.00					
	1159SCP004		1065		0						6952.5000					
	No				0				6/4/1984		SHAW AERO DEVICES					
Airframe	28-04-00															
Aircraft Airworthiness																
286080	VALVE, L PRESS FUEL SHUTOFF				0.0						8.00					
	14-155-201		1022		0						8808.5600					
	No				0				6/4/1984		PARKER HANNIFIN CORP					
Airframe	28-04-00															
Aircraft Airworthiness																
286085	VALVE, R PRESS FUEL SHUTOFF				0.0						8.00					
	14-155-201		1027		0						8808.5600					
	No				0				6/4/1984		PARKER HANNIFIN CORP					
Airframe	28-04-00															
Aircraft Airworthiness																
286090	VALVE, L REMOTE PRESS S/O				0.0						8.00					
	AV1A1375		M03734		0						4014.8400					
	No				0				6/4/1984		AAR COMPOSITES					
Airframe	28-04-00															
Aircraft Airworthiness																
286095	VALVE, R REMOTE PRESS S/O				0.0						8.00					
	AV1A1375		M03701		0						4014.8400					
	No				0				6/4/1984		AAR COMPOSITES					
Airframe	28-04-00															
Aircraft Airworthiness																
287010	VALVE, VENT L TANK GRAV FILL				0.0						6.00					
	6FP102		2166		0						723.8900					
	No				0				6/4/1984		ALLEN AIRCRAFT PRODU					
Airframe	28-02-00															
Aircraft Airworthiness																
287015	VALVE, VENT R TANK GRAV FILL				0.0						6.00					
	6FP102		2158		0						723.8900					

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments				Date Type				
	No				0				6/4/1984		ALLEN AIRCRAFT PRODU	
Airframe	28-02-00										Aircraft Airworthiness	
287020	VALVE, VENT FLOAT L TANK FWD				0.0						6.00	
	1159SCP006-1		996		0						2833.1200	
	No				0				6/4/1984		AAR COMPOSITES	
Airframe	28-02-00										Aircraft Airworthiness	
287025	VALVE, VENT FLOAT R TANK FWD				0.0						6.00	
	1159SCP006-1		968		0						2833.1200	
	No				0				6/4/1984		AAR COMPOSITES	
Airframe	28-02-00										Aircraft Airworthiness	
287030	VALVE, VENT FLOAT L TANK AFT				0.0						6.00	
	1159SCP003-3		946		0						4431.0600	
	No				0				6/4/1984		VOUGHT AIRCRAFT INDU	
Airframe	28-02-00										Aircraft Airworthiness	
287035	VALVE, VENT FLOAT R TANK AFT				0.0						6.00	
	1159SCP003-3		1001		0						4431.0600	
	No				0				6/4/1984		VOUGHT AIRCRAFT INDU	
Airframe	28-02-00										Aircraft Airworthiness	
287040	VALVE, VENT FLOAT L TANK MID				0.0						6.00	
	20F104-1		559		0							
	No				0				6/4/1984			
Airframe	28-02-00										Aircraft Airworthiness	
287045	VALVE, VENT FLOAT R TANK MID				0.0						6.00	
	20F104-2		549		0						370.8000	
	No				0				6/4/1984			
Airframe	28-02-00										Aircraft Airworthiness	
287050	VALVE, VENT FLOAT L TANK O/B				0.0						6.00	
	1159SCP007-3		283		0						4278.4600	
	No				0				6/4/1984		GULFSTREAM BRN SPARE	
Airframe	28-02-00										Aircraft Airworthiness	
287055	VALVE, VENT FLOAT R TANK O/B				0.0						6.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	1159SCP007-3		261		0						4278.4600		
	No				0				6/4/1984		GULFSTREAM BRN SPARE		
Airframe	28-02-00												
											Aircraft Airworthiness		
287060	VALVE, VENT OUTLET L MAIN				0.0						8.00		
	56C103-3				0								
	No				0				6/4/1984		ALLEN AIRCRAFT PRODU		
Airframe	28-02-00												
											Aircraft Airworthiness		
287065	VALVE, VENT OUTLET R MAIN				0.0						8.00		
	56C103-3				0								
	No				0				6/4/1984		ALLEN AIRCRAFT PRODU		
Airframe	28-02-00												
											Aircraft Airworthiness		
287070	VAPOR LINE, L MAIN BOOST PUMP				0.0				3740.0 Hrs		4.00		
	1159H40200-143				0				2199 C/L		318.1800		
	No				0				7/2/1995				
Airframe	28-05-02												
											Aircraft Airworthiness		
											1159 = O-C [CUSTOM FREQUENCY]		
287075	VAPOR LINE, R MAIN BOOST PUMP				0.0				3740.0 Hrs		4.00		
	1159H40200-144				0				2199 C/L		322.5100		
	No				0				7/2/1995				
Airframe	28-05-02												
											Aircraft Airworthiness		
											1159 = O-C [CUSTOM FREQUENCY]		
287080	VAPOR LINE, L ALT BOOST PUMP				0.0				3740.0 Hrs		4.00		
	1159H40200-143				0				2199 C/L		318.1800		
	No				0				7/2/1995				
Airframe	28-05-02												
											Aircraft Airworthiness		
											1159 = O-C [CUSTOM FREQUENCY]		
287085	VAPOR LINE, R ALT BOOST PUMP				0.0				3740.0 Hrs		4.00		
	1159H40200-144				0				2199 C/L		322.5100		
	No				0				7/2/1995				
Airframe	28-05-02												
											Aircraft Airworthiness		
											1159 = O-C [CUSTOM FREQUENCY]		
288510	FUEL QUANTITY ADJUSTMENT								6880.0 Hrs		30.00		
									4513 C/L				
									10/6/2006				
Airframe	28-06-00												
											Aircraft Airworthiness		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Logbook Position	Ops Number(s)			Comments							Date Type	
288515	FUEL QTY VALIDATION CK								603.0 Hrs 391 C/L 11/2/1986		30.00	
Airframe	28-06-00											Aircraft Airworthiness
291010	ACCUMULATOR, COMBINED SYS				0.0						6.00	
	1159SCH206-3		485		0							
	No				0			6/4/1984		YORK INDUSTRIES INC.		
Airframe	29-01-00											Aircraft Airworthiness
291020	ACCUMULATOR, FLT SYSTEM				0.0						6.00	
	1159SCH206-3		573		0							
	No				0			6/4/1984		YORK INDUSTRIES INC.		
Airframe	29-01-00											Aircraft Airworthiness
291050	EXCHANGER, COMB SYS HEAT				0.0						12.00	
	1159H20266-1		T1-233		0						4645.1200	
	No				0			6/4/1984				
Airframe												Aircraft Airworthiness
291055	EXCHANGER, FLT SYS HEAT				0.0						12.00	
	1159H20266-2		T2-254B		0						4645.1200	
	No				0			6/4/1984		FRISBY AIRBORNE HYDR		
Airframe												Aircraft Airworthiness
291510	FILTER, AUX SYS PRESSURE				0.0						1.50	
	1159SCH203-1				0						4532.0000	
	No				0			6/4/1984		AIRCRAFT POROUS MEDI		
Airframe	29-02-01											Aircraft Airworthiness
291515	FILTER, AUX SYS RETURN				0.0						1.50	
	1159SCH203-1				0						4532.0000	
	No				0			6/4/1984		AIRCRAFT POROUS MEDI		
Airframe	29-02-01											Aircraft Airworthiness
291520	FILTER, COMB SYS PRESS				0.0						2.00	
	1159SCH203-5				0						3341.8300	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Warranty
	Ops Number(s)				Comments							Date Type
	No				0				6/4/1984		PALL AEROPOWER CORPO	
Airframe	29-01-00											
											Aircraft Airworthiness	
291525	FILTER, FLT SYS PRESS				0.0						1.50	
	1159SCH203-5				0						3341.8300	
	No				0				6/4/1984		PALL AEROPOWER CORPO	
Airframe	29-01-00											
											Aircraft Airworthiness	
291530	FILTER, COMB SYS RETURN							4211.0 Hrs			1.50	
	1159SCH205-1		0685					2428 C/L				
	No							3/25/1996				
Airframe	29-01-00											
											Aircraft Airworthiness	
291535	FILTER, FLT SYS RETURN							4211.0 Hrs			1.50	
	1159SCH203-5		0681					2428 C/L			3341.8300	
	No							3/25/1996			PALL AEROPOWER CORPO	
Airframe	29-01-00											
											Aircraft Airworthiness	
291540	FILTER, COMB SYS BYPASS				0.0						1.50	
	1159SCH203-1				0						4532.0000	
	No				0				6/4/1984		AIRCRAFT POROUS MEDI	
Airframe	29-01-00											
											Aircraft Airworthiness	
291545	FILTER, FLT SYS BYPASS				0.0						1.50	
	1159SCH203-1				0						4532.0000	
	No				0				6/4/1984		AIRCRAFT POROUS MEDI	
Airframe	29-01-00											
											Aircraft Airworthiness	
291550	FILTER, UTILITY SYS PRESS				0.0						1.00	
	1159SCH203-1				0						4532.0000	
	No				0				6/4/1984		AIRCRAFT POROUS MEDI	
Airframe	29-02-00											
											Aircraft Airworthiness	
291555	FILTER, UTILITY SYS BYPASS				0.0						1.00	
	1159SCH203-1				0						4532.0000	
	No				0				6/4/1984		AIRCRAFT POROUS MEDI	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								Warranty
Ops Number(s)				Comments				Date Type					
Airframe	29-02-00								Aircraft Airworthiness				
292510	ELEMENT, AUX SYS PRESS FILTER								1.00				
	No								6/4/1984				
Airframe	29-02-01								Aircraft Airworthiness				
292515	ELEMENT, AUX SYS RETURN FILTER								1.00				
	No								6/4/1984				
Airframe	29-02-01								Aircraft Airworthiness				
292520	ELEMENT, COMB SYS PRESS FILTER								1.00				
	No								6/4/1984				
Airframe	29-01-00								Aircraft Airworthiness				
292525	ELEMENT, FLT SYS PRESS FILTER								1.00				
	No								6/4/1984				
Airframe	29-01-00								Aircraft Airworthiness				
292530	ELEMENT, COMB SYS RTN FILTER								1.00				
	No								6/4/1984				
Airframe	29-01-00								Aircraft Airworthiness				
292535	ELEMENT, FLT SYS RTN FILTER								1.00				
	No								6/4/1984				
Airframe	29-01-00								Aircraft Airworthiness				
292540	ELEMENT, COMB SYS BYPASS FILTER								1.00				
									6/4/1984				
Airframe	29-1-0								Aircraft Airworthiness				
292545	ELEMENT, FLT SYS BYPASS FILTER								1.00				
									6/4/1984				
Airframe	29-1-0								Aircraft Airworthiness				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref	@=Adjustments (Used Hrs, Cyc, Date)									Comments	Date Type
292550	ELEMENT, UTIL SYS PRESS FILTER										1.00	
Airframe	29-02-00								6/4/1984			
											Aircraft Airworthiness	
292555	ELEMENT, UTIL SYS BYPASS FILTE										1.00	
Airframe	29-02-00								6/4/1984			
											Aircraft Airworthiness	
293510	GAGE, COMB SYS ACCUM PRES				0.0						3.00	
	MS28061T7		38399		0						2167.0000	
	No				0				6/4/1984		BUSAK+SHAMBAN	
Airframe	29-01-00										SOUTH	
											Aircraft Airworthiness	
293520	GAGE, COMB SYS RESVR QTY				0.0						3.00	
	1159SCH303-11		82090114		0						2066.1800	
	No				0				6/4/1984		ROGERSON	
Airframe	29-01-00										AIRCRAFT CO	
											Aircraft Airworthiness	
293540	GAGE, FLT SYS ACCUM PRESS					0.0			5161.0 Hrs		3.00	
	1159SCH303-13		88120417		0				3000 C/L		4056.1400	
	No				0				11/3/1998		ISRAEL AIRCRAFT	
Airframe	29-01-00										INDU	
											Aircraft Airworthiness	
293550	GAGE, FLT SYS RESVR QTY				0.0						3.00	
	1159SCH303-13		84030178		0						4056.1400	
	No				0				6/4/1984		ISRAEL AIRCRAFT	
Airframe	29-01-00										INDU	
											Aircraft Airworthiness	
293555	HYD POWER SYS OP TEST								6347.8 Hrs		5.00	
									4315 C/L			
									8/12/2005			
Airframe	29-00-00											
											Aircraft Airworthiness	
293570	INDICATOR, AUX/UTIL HYD PRESS				0.0						2.00	
	1159SCH241-19		83060138		0						5638.4000	
	No				0				6/4/1984		PROFESSIONAL	
											AIRCRAF	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
Ops Number(s)				Comments					Date Type				
Airframe	29-02-00									Aircraft Airworthiness			
293580	INDICATOR, COMB/FLT HYD PRESS				0.0						2.00		
	1159SCH241-17		84030172		0						7008.0000		
	No				0			6/4/1984			PROFESSIONAL AIRCRAF		
Airframe	29-01-00									Aircraft Airworthiness			
293590	INDICATOR, COMB/FLT HYD QTY					0.0		4324.0 Hrs			2.00		
	1159SCH303-15		83040139			0		2477 C/L			7190.2100		
	No					0		9/26/1996			ROGERSON KRATOS		
Airframe	29-01-00									Aircraft Airworthiness			
294010	PUMP, AUX HYD SYSTEM					0.0		6228.0 Hrs			7.00		
	1159SCH201-1		181218			0		4198 C/L			68800.0000		
	No					0		6/11/2004			AAR COMPOSITES		
Airframe	29-02-01									Aircraft Airworthiness			
294030	PUMP, UTILITY HYD SYSTEM				603.0			603.0 Hrs			7.00		
	1159SCH202-1		180912		391			391 C/L			43040.0000		
	No							11/9/1986			PARKER HANNIFIN CORP		
Airframe	29-02-00				603.0 Hrs 391 Cyc/Lnd					Aircraft Airworthiness			
295020	PUMP, COMB HYD SYS(L ENG)					0.0		5774.0 Hrs			8.00		
	1159SCH200-1		189499B			0		3696 C/L			24480.0000		
	No					0		12/20/2001			AAR COMPOSITES		
Airframe	29-01-00									Aircraft Airworthiness			
295025	PUMP, FLT HYD SYS (R ENG)							6220.0 Hrs			8.00		
	LNR		LNR					4187 C/L					
	No							5/27/2004			AAR COMPOSITES		
Airframe	29-01-00									Aircraft Airworthiness			
295030	PUMP, HYD SYS REPLENISH				0.0						1.50		
	PFU2668HT0B				0								
	No				0			6/4/1984					
Airframe	29-01-00									Aircraft Airworthiness			
295055	REGULATOR, UTIL SYS PUMP FLOW				0.0						9.00		
	1159SCH218-1		055		0						776.0000		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	No				0				6/4/1984		PNEUDRAULICS INC		
Airframe	29-02-00										Aircraft Airworthiness		
295070	RESERVOIR, COMB HYD SYS				0.0						12.00		
	1159H20125-7		55-431GT		0						26900.1600		
	No				0				6/4/1984				
Airframe	29-01-00										Aircraft Airworthiness		
295075	RESERVOIR, FLT HYD SYS				0.0						12.00		
	1159H20126-5		55-431GT		0						24680.9600		
	No				0				6/4/1984				
Airframe	29-01-00										Aircraft Airworthiness		
295090	SVC HYD SYSTEM RESERVOIRS								6962.0 Hrs		1.00		
									4545 C/L				
									12/22/2006				
Airframe	29-01-00										Aircraft Airworthiness		
295091	SVC COMB SYS ACCUMULATOR								6347.8 Hrs		1.00		
									4315 C/L				
									8/12/2005				
Airframe	29-01-00										Aircraft Airworthiness		
295092	SVC FLT SYS ACCUMULATOR								6347.8 Hrs		1.00		
									4315 C/L				
									8/12/2005				
Airframe	29-01-00										Aircraft Airworthiness		
295095	SWITCH, COMB SYS HIGH PRESS				0.0				6263.0 Hrs		6.00		
	1159SCH213-7		0921		0				4253 C/L		636.8300		
	No				0				9/13/2004		HYDRA-ELECTRIC		
Airframe	29-01-00										Aircraft Airworthiness		
295510	SWITCH, FLT SYS PRESS				0.0				6100.0 Hrs		6.00		
	1159SCH213-5		6143		0				4061 C/L		496.4600		
	No				0				8/27/2003		HYDRA-ELECTRIC		
Airframe	29-01-00										Aircraft Airworthiness		
295530	SWITCH, COMB SYS LOW PRESSURE					0.0			5767.0 Hrs		6.00		
	1159SCH213-5		1042		0				3690 C/L		496.4600		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
	No					0			12/7/2001		HYDRA-ELECTRIC COMPA		
Airframe	29-01-00										Aircraft Airworthiness		
295534	INSP/SCRAP COMB PRESS FILTER				0.0						1.00		
	No				0			72 MOS	8/31/2003	08/31/2009			
Airframe	29-01-00										Aircraft Airworthiness		
					[End of Month Item] [15 DAY Window]								
295535	INSP/SCRAP COMB RETURN FILTER				0.0						1.00		
	No				0			72 MOS	8/31/2003	08/31/2009			
Airframe	29-01-00										Aircraft Airworthiness		
					[End of Month Item] [15 DAY Window]								
295536	INSP/SCRAP FLIGHT PRESS FILTER				0.0						1.00		
	No				0			72 MOS	8/31/2003	08/31/2009			
Airframe	29-01-00										Aircraft Airworthiness		
					[End of Month Item] [15 DAY Window]								
295537	INSP/SCRAP FLIGHT RETURN FILTE				0.0						1.00		
	No				0			72 MOS	8/31/2003	08/31/2009			
Airframe	29-01-00										Aircraft Airworthiness		
					[End of Month Item] [15 DAY Window]								
295538	INSP/SCRAP AUX PRESS FILTER				0.0						1.00		
	No				0			72 MOS	8/31/2003	08/31/2009			
Airframe	29-01-00										Aircraft Airworthiness		
					[End of Month Item] [15 DAY Window]								
295539	INSP/SCRAP AUX RETURN FILTER				0.0						1.00		
	No				0			72 MOS	8/31/2003	08/31/2009			
Airframe	29-01-00										Aircraft Airworthiness		
					[End of Month Item] [15 DAY Window]								
295540	TRANSMITTER, COMB SYS PRESS						0.0		6260.0 Hrs		6.00		
	1159SCH240-3		187				0		4251 C/L		12808.0000		
	No						0		9/10/2004		UNDERWOOD- INSTR		
Airframe	29-01-00										Aircraft Airworthiness		
295550	TRANSMITTER, FLT SYS PRESSURE						0.0		6348.0 Hrs		6.00		
	1159SCH240-3		986				0		4315 C/L		12808.0000		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	No							0	8/12/2005		PROFESSIONAL AI		
Airframe	29-01-00												
											Aircraft Airworthiness		
295560	TRANSMITTER, AUX SYS PRESSURE				0.0				4762.0 Hrs		6.00		
	1159SCH240-3		305		0				2780 C/L		12808.0000		
	No				0				6/9/1997		PROFESSIONAL AIRCRAF		
Airframe	29-02-01												
											Aircraft Airworthiness		
295570	TRANSMITTER, UTIL HYD SYS PRES				0.0						6.00		
	1159SCH240-3		620		0						12808.0000		
	No				0				6/4/1984		PROFESSIONAL AIRCRAF		
Airframe	29-02-00												
											Aircraft Airworthiness		
295580	TRANSMITTER, COMB SYS QUANTITY				161.0				1630.0 Hrs		6.00		
	1159SCH303-17		337A						943 C/L		8806.5000		
	No								7/10/1989		ANGLO AMERICAN CORP		
Airframe	29-01-00				161.0 Hrs								
											Aircraft Airworthiness		
295590	TRANSMITTER, FLT SYS QUANTITY				0.0				5136.0 Hrs		6.00		
	1159SCH303-23		0056A		0				2974 C/L		4713.2800		
	No				0				9/18/1998		PROFESSIONAL AIRCRAF		
Airframe	29-01-00												
											Aircraft Airworthiness		
296010	VALVE, COMB /UTIL RELIEF				0.0						4.00		
	1159SCH207-1				0								
	No				0				6/4/1984				
Airframe	29-02-00												
											Aircraft Airworthiness		
296020	VALVE, COMB SYS HT EX RELIEF				0.0						4.00		
	1159SCH248-1				0						580.6100		
	No				0				6/4/1984		PNEUDRAULICS INC		
Airframe	29-01-00												
											Aircraft Airworthiness		
296050	VALVE, FLT SYS HT EX RELIEF				0.0						4.00		
	1159SCH248-1				0						580.6100		
	No				0				6/4/1984		PNEUDRAULICS INC		
Airframe	29-01-00												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments				Date Type				
Aircraft Airworthiness												
296055	VALVE, COMP SYS RESVR BLEED				0.0						2.00	
	1159SCH249-1				0							
	No				0				6/4/1984		GAR- KENYON TECHNOLG	
Airframe	29-01-00											
Aircraft Airworthiness												
297010	VALVE, FLT SYS RESVR BLEED				0.0						2.00	
	1159SCH249-1				0							
	No				0				6/4/1984		GAR- KENYON TECHNOLG	
Airframe	29-01-00											
Aircraft Airworthiness												
297030	VALVE, COMB SYS PRESS RELIEF				0.0						2.00	
	1159SCH248-1				0						580.6100	
	No				0				6/4/1984		PNEUDRAULICS INC	
Airframe	29-01-00											
Aircraft Airworthiness												
297050	VALVE, FLT SYS PRESS RELIEF				0.0						2.00	
	1159SCH248-1				0						580.6100	
	No				0				6/4/1984		PNEUDRAULICS INC	
Airframe	29-01-00											
Aircraft Airworthiness												
297060	VALVE, COMB SYS S/O(LEFT)				0.0						4.00	
	1159SCH239-1		L89539		0							
	No				0				6/4/1984		EATON AEROSPACE	
Airframe	29-01-00											
Aircraft Airworthiness												
297065	VALVE, FLT SYS S/O (RT)				0.0						4.00	
	1159SCH239-1		L96419		0							
	No				0				6/4/1984		EATON AEROSPACE	
Airframe	29-01-00											
Aircraft Airworthiness												
297080	VALVE, AUX SYSTEM S/O				0.0						4.00	
	1159SCH211-7				0							
	No				0				6/4/1984		SMITHS AEROSPACE CUS	
Airframe	29-02-01											
Aircraft Airworthiness												
297540	VALVE, FLT HYD SYS RELIEF				0.0						3.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Date Type	
	Ops Number(s)				Comments								
	1159SCH207-1				0								
	No				0					6/4/1984			
Airframe	29-1-0												
											Aircraft Airworthiness		
297545	VALVE, UTIL PUMP PRIORITY											6.00	
	No									6/4/1984			
Airframe	29-02-00												
											Aircraft Airworthiness		
297550	VALVE, UTIL HYD SYS S/O				603.0					603.0 Hrs		6.00	
	1159SCH217-5		206		391					391 C/L		4708.0000	
	No									11/9/1986		GULFSTREAM SAV PROD-	
Airframe	29-02-00				603.0 Hrs 391 Cyc/Lnd								
											Aircraft Airworthiness		
297565	VA, COMB SYS VACUUM RELIEF				0.0							3.00	
	262A-4TB				0								
	No				0					6/4/1984			
Airframe													
											Aircraft Airworthiness		
301010	MOTOR, L WINDSHIELD WIPER				0.0							6.00	
	XW23796-1		0159		0							4800.0000	
	No				0					6/4/1984		GOODRICH SENSOR SYST	
Airframe	30-04-00												
											Aircraft Airworthiness		
301015	MOTOR, R WINDSHIELD WIPER				0.0							6.00	
	XW23796-2		0166		0							4800.0000	
	No				0					6/4/1984		GOODRICH SENSOR SYST	
Airframe	30-04-00												
											Aircraft Airworthiness		
301070	CONTROL, WINDSHIELD WIPER L				0.0							4.00	
	XW23797-1				0							2414.3200	
	No				0					6/4/1984		GOODRICH SENSOR SYST	
Airframe	30-04-00												
											Aircraft Airworthiness		
301075	CONTROL, WINDSHIELD WIPER R				0.0							4.00	
	XW23797-1				0							2414.3200	
	No				0					6/4/1984		GOODRICH SENSOR SYST	
Airframe	30-04-00												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part				
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty				
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor				
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								Date Type	Warranty		
											Ops Number(s)		Comments			
Aircraft Airworthiness																
301081	CIR BREAKER, L WINDSHIELD				0.0						2.00					
	SM601BA20A1				0						5150.0000					
	No				0				6/4/1984		C & S					
Airframe											UPHOLSTERY SUP					
Aircraft Airworthiness																
301082	CIR BREAKER, R WINDSHIELD				0.0						2.00					
	SM601BA20A1X				0						3991.2500					
	No				0				6/4/1984		ELECTRO-AIR					
Airframe											CORPORAT					
Aircraft Airworthiness																
301090	CONTROL, L W/S R WINDOW HEAT						0.0		5216.0 Hrs		4.00					
	574-3		004				0		3064 C/L		10349.4400					
	No						0		2/10/1999		GENERAL					
Airframe	30-04-01										DYNAMICS					
Aircraft Airworthiness																
301095	CONTROL, R W/S L WINDOW HEAT						0.0		5131.0 Hrs		4.00					
	574-3		058				0		2969 C/L		10349.4400					
	No						4		8/1/1998		GENERAL					
Airframe	30-04-01										DYNAMICS					
Aircraft Airworthiness																
302010	CONTROLLER, L WG ANTI-ICE						0.0		5198.0 Hrs		4.00					
	607712-7-2		027C-600				0		3043 C/L		11698.0000					
	No						0		12/30/1998		HONEYWELL ASCA					
Airframe	30-01-03										INC.					
Aircraft Airworthiness																
302015	CONTROLLER, R WG ANTI-ICE				0.0						4.00					
	607712-7-2		112C-911		0						11698.0000					
	No				0				6/4/1984		HONEYWELL ASCA					
Airframe	30-01-03										INC.					
Aircraft Airworthiness																
302510	SENSOR, L PITOT HEAT				0.0				4912.0 Hrs		4.00					
	S201-800		1940		0				2850 C/L		844.6000					
	No				0				8/24/1997		AMERICAN					
Airframe	30-03-00										AEROSPACE C					
Aircraft Airworthiness																
302515	SENSOR, R PITOT HEAT				0.0						4.00					

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)		Comments										
	S201-800		1114		0						844.6000	
	No				0				6/4/1984		AMERICAN AEROSPACE C	
Airframe	30-03-00											
											Aircraft Airworthiness	
303010	INDICATOR, ANTI-ICE PRESS											1.00
	No								6/4/1984			
Airframe												
											Aircraft Airworthiness	
303510	MODULATOR, EP L WING ANTI-ICE				0.0						2.00	
	926495-5-3		43-2736		0						72700.0000	
	No				0				6/4/1984		HONEYWELL	
Airframe	30-01-02											
											Aircraft Airworthiness	
303515	MODULATOR, EP R WING ANTI-ICE					0.0			5198.0 Hrs		2.00	
	926495-5-3		13-1174		0			3043 C/L			72700.0000	
	No				0			12/30/1998			HONEYWELL	
Airframe	30-01-02											
											Aircraft Airworthiness	
303520	INSP L WG ICE EP MOD FILT											4.00
									12/19/1984			
Airframe	30-01-02											
											Aircraft Airworthiness	
303525	INSP R WG ICE EP MOD FILT											4.00
									12/19/1984			
Airframe	30-01-02											
											Aircraft Airworthiness	
303528	RELAY, L PITOT HEAT POWER				0.0						4.00	
	DH14A				0						1127.6100	
	No				0				6/4/1984		TYCO ELECTRONICS INC	
Airframe	30-03-00											
											Aircraft Airworthiness	
303529	RELAY, R PITOT HEAT POWER				0.0						4.00	
	DH14A				0						1127.6100	
	No				0				6/4/1984		TYCO ELECTRONICS INC	
Airframe	30-03-00											
											Aircraft Airworthiness	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments					Date Type			
304010	SENSOR, L WING ANTI-ICE				0.0						4.00	
	926125-10-1				0						2651.0000	
	No				0				6/4/1984		HONEYWELL	
Airframe	30-01-04										ENGINES SY	
Aircraft Airworthiness												
304015	SENSOR, R WING ANTI-ICE				0.0						4.00	
	926125-10-1				0						2651.0000	
	No				0				6/4/1984		HONEYWELL	
Airframe	30-01-04										ENGINES SY	
Aircraft Airworthiness												
304510	TRANSMITTER, L ENG ANTI-ICE				6191.0	0.0			6239.0 Hrs		5.00	
	1135/PG/CP		RP20047			0			4215 C/L			
	No					4			7/14/2004			
Airframe	30-2-0											
Aircraft Airworthiness												
304515	TRANSMITTER, R ENG ANTI-ICE					0.0			6264.0 Hrs		5.00	
	1135PG/CP		RP23022			0			4255 C/L		14365.4400	
	No					0			9/29/2004		SMITHS INDUSTRI	
Airframe	30-2-0											
Aircraft Airworthiness												
304520	VALVE, L ENG O/B ANTI-ICE				6191.0	0.0			6239.0 Hrs		5.00	
	M6241		4149			0			4215 C/L		54857.8000	
	No					4			7/14/2004		DALLAS AIRMOTIV	
Airframe	30-2-0											
Aircraft Airworthiness												
304525	VALVE, R ENG O/B ANTI-ICE				6264.0	0.0			6264.0 Hrs		5.00	
	M6241		4158			4255	0		4255 C/L		54857.8000	
	No					244	1		9/29/2004		DALLAS AIRMOTIV	
Airframe	30-2-0											
Aircraft Airworthiness												
304530	VALVE, L ENG I/B ANTI-ICE				1405.0				1453.0 Hrs		5.00	
	M6241		4135						835 C/L		54857.8000	
	No								1/10/1989		ROLLS-ROYCE	
Airframe							1405.0 Hrs				CUSTOMER	
Aircraft Airworthiness												
304535	VALVE, R ENG I/B ANTI-ICE				6264.0	0.0			6264.0 Hrs		5.00	
	M6241		4116			4255	0		4255 C/L		54857.8000	
	No					244	1		9/29/2004		DALLAS AIRMOTIV	
Airframe	30-2-0											

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	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)						Date Type		
Logbook Position	Ops Number(s)				Comments								
Aircraft Airworthiness													
304570	VALVE, L ENG ANTI-ICE RELIEF				0.0			10000 Hrs		10000.0 Hrs	4.00		
	32870-1				0						18120.0000		
	No				0				6/4/1984		EATON AEROSPACE		
Airframe	30-02-00												
Aircraft Airworthiness													
304575	VALVE, R ENG ANTI-ICE RELIEF				0.0			10000 Hrs		10000.0 Hrs	4.00		
	32870-1				0						18120.0000		
	No				0				6/4/1984		EATON AEROSPACE		
Airframe	30-02-00												
Aircraft Airworthiness													
305050	VALVE, L WG ANTI-ICE CONT				0.0						5.00		
	397124-2-4		942		0						42078.0000		
	No				0				6/4/1984		GARRETT FLUID SYSTEM		
Airframe	30-01-01												
Aircraft Airworthiness													
305055	VALVE, R WG ANTI-ICE CONT				0.0			5198.0 Hrs			5.00		
	397124-2-4		1017		0			3043 C/L			42078.0000		
	No				0				12/28/1998		GARRETT FLUID SYSTEM		
Airframe	30-01-01												
Aircraft Airworthiness													
305060	INSP L WG ICE VALVE FILT										3.00		
									12/19/1984				
Airframe	30-01-01												
Aircraft Airworthiness													
305065	INSP R WG ICE VALVE FILT										3.00		
									12/19/1984				
Airframe	30-01-01												
Aircraft Airworthiness													
305080	OPS TEST L ENG ANTI-ICE							6309.0 Hrs			3.00		
								4298 C/L					
								24 MOS	7/12/2005	07/31/2007			
Airframe	30-02-00												
Aircraft Airworthiness													
305085	OPS TEST R ENG ANTI-ICE							6309.0 Hrs			3.00		
								4298 C/L					
								24 MOS	7/12/2005	07/31/2007			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)		Comments											
Airframe	30-02-00				[End of Month Item] [15 DAY Window]						Aircraft Airworthiness		
305510	OP TEST L WING ANTI-ICE								6309.0 Hrs 4298 C/L		3.00		
Airframe	30-01-00				[End of Month Item] [15 DAY Window]			24 MOS	7/12/2005	07/31/2007	Aircraft Airworthiness		
305515	OP TEST R WING ANTI-ICE								6309.0 Hrs 4298 C/L		3.00		
Airframe	30-01-00				[End of Month Item] [15 DAY Window]			24 MOS	7/12/2005	07/31/2007	Aircraft Airworthiness		
305520	OP CK ANGLE OF ATTACK HEAT SYS								6309.0 Hrs 4298 C/L		0.50		
Airframe	30-03-00				[End of Month Item] [15 DAY Window]			24 MOS	7/12/2005	07/31/2007	Aircraft Airworthiness		
305525	OPS TEST PITOT HEAT								6309.0 Hrs 4298 C/L		0.50		
Airframe	30-03-00				[End of Month Item] [15 DAY Window]			24 MOS	7/12/2005	07/31/2007	Aircraft Airworthiness		
305530	OPS TEST EPR HEAT SYS								6309.0 Hrs 4298 C/L		0.50		
Airframe	30-03-00				[End of Month Item] [15 DAY Window]			24 MOS	7/12/2005	07/31/2007	Aircraft Airworthiness		
305540	OP TEST WINDSHIELD HEAT SYS								6520.2 Hrs 4381 C/L 1/7/2006		1.00		
Airframe	30-04-01				[End of Month Item] [15 DAY Window]						Aircraft Airworthiness		
305545	OPS CK W/SHIELD WIPER SYS								6309.0 Hrs 4298 C/L 7/12/2005		1.00		
Airframe	30-04-00				[End of Month Item] [15 DAY Window]						Aircraft Airworthiness		
305550	LUBE/ADJ W/S WIPER LOCKPINS								6962.0 Hrs 4545 C/L		1.00		
Airframe	30-04-00				[End of Month Item] [15 DAY Window]			6 MOS	12/22/2006	06/30/2007	Aircraft Airworthiness		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
305555	WIPER BLADE, W/SHIELD ASSY.L				0.0				4314.0 Hrs		1.00		
	XW21457		?		0				2470 C/L		257.5000		
	No				0				6/30/1996		EMERSON ELECTRIC CO		
Airframe	30-04-00												
	Aircraft Airworthiness												
305560	WIPER BLADE, W/SHIELD ASSY.R								6750.1 Hrs		1.00		
	2315M-54-1		NSN						4466 C/L		241.0200		
	No								7/21/2006		EMERSON ELECTRIC CO		
Airframe	30-04-00												
	Aircraft Airworthiness												
	PN OFF 2315M-54-1												
306510	INSP CABIN WINDOW DESICCANT								6389.0 Hrs		6.00		
									4330 C/L				
									24 MOS	9/8/2005	09/30/2007		
Airframe	30-04-02												
	Aircraft Airworthiness												
	[End of Month Item] [15 DAY Window]												
311573	CBN DISPLAY CONTROLLER				1790.0				1790.0 Hrs		0.50		
	910000-459		534						1037 C/L				
	No								4/30/1990				
Airframe					1790.0 Hrs								
	Aircraft Airworthiness												
311605	AIRSHOW DIGITAL INTERFACE								5377.0 Hrs		0.50		
	920050		461						3247 C/L		16536.0000		
	No								1/28/2000		ROCKWELL COLLINS		
Airframe													
	Aircraft Airworthiness												
312011	CBN STATIC FREQ CHANGER								4014.0 Hrs		1.00		
	SPS1308-3		150						2329 C/L		3199.0800		
	No								11/16/1995		CORPORATE AIR PARTS		
Airframe													
	Aircraft Airworthiness												
312044	CABIN AUDIO AMPLIFIER 1				0.0						1.00		
	400AII		17719		0								
	No				0				12/19/1984		CLARION		
Airframe													
	Aircraft Airworthiness												
312045	CABIN AUDIO AMPLIFIER 2				0.0						1.00		
	400AII		17723		0								
	No				0				12/19/1984				
Airframe													

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments							Aircraft Airworthiness		
312051	TV MONITOR NO 1				0.0							1.00	
	KX1901A		229025		0								
	No				0				12/19/1984		SONY		
Airframe													
Aircraft Airworthiness													
312053	CABIN VIDEO MONITOR NO.1				1790.0				1790.0 Hrs			1.00	
	KV-13TR20		8148812						1037 C/L				
	No								5/1/1990				
Airframe							1790.0 Hrs						
Aircraft Airworthiness													
312071	COMPACT DISC STEREO				1790.0				1790.0 Hrs			1.00	
	CLP3070		JC-3903896U						1037 C/L				
	No								5/1/1990				
Airframe							1790.0 Hrs						
Aircraft Airworthiness													
312081	CBN VIDEO CASSETTE PLAYER				0.0							1.00	
	VJT 700		4127H5090		0								
	No				0				12/19/1984				
Airframe													
Aircraft Airworthiness													
312510	CLOCK, PILOTS				0.0							1.00	
	877		542		0								
	No				0				12/19/1984		DAVTRON		
Airframe	31-1-1												
Aircraft Airworthiness													
312515	CLOCK, CO-PILOTS								297.0 Hrs			1.00	
	877		00957						229 C/L				
	No								12/9/1985		GULFSTREAM DALLAS		
Airframe	31-1-2												
Aircraft Airworthiness													
312540	CLOCK BATTERY, PILOT				0.0				6750.1 Hrs			1.50	
	AA CELL		N/A		0				4466 C/L				
	No				0			24 MOS	7/21/2006	07/31/2008	DALLAS AVIONICS		
Airframe	31-1-1												
[End of Month Item] Aircraft Airworthiness													
312545	CLOCK BATTERY, CO-PILOT				0.0				6750.1 Hrs			1.50	
	AA CELL		N/A		0				4466 C/L				
	No				0			24 MOS	7/21/2006	07/31/2008	DURACELL		
Airframe	31-1-2												
[End of Month Item] Aircraft Airworthiness													

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments				Date Type				
314030	RECORDER, FLIGHT DATA				0.0				6310.0 Hrs			1.50
	5603-1000-00		00394		0				4299 C/L			
	No				0				7/18/2005		L3 COMMUNICATIO	
Airframe	31-0											
											Aircraft Airworthiness	
314035	FLT DATA RECORDER B/C											2.00
									6/4/1984			
Airframe												
											Aircraft Airworthiness	
314037	FDR LOC.BEACON(DK 120)OP CK								6520.2 Hrs			1.00
									4381 C/L			
								24 MOS	1/7/2006	01/31/2008		
Airframe	31-02-01											
											Aircraft Airworthiness	
	[End of Month Item] [15 DAY Window]											
314038	FDR ULB SWITCH CLEAN(DK100,120								6750.1 Hrs			1.50
									4466 C/L			
								24 MOS	7/21/2006	07/31/2008		
Airframe	31-02-01											
											Aircraft Airworthiness	
	[End of Month Item]											
314039	FDR ULB OPS TEST(DK100)								6750.1 Hrs			2.00
									4466 C/L			
								24 MOS	7/21/2006	07/31/2008		
Airframe	31-02-01											
											Aircraft Airworthiness	
	[End of Month Item] [15 DAY Window]											
314040	FDR ULB BATTERY TEST(DK100,120								6750.1 Hrs			1.00
									4466 C/L			
								24 MOS	7/21/2006	07/31/2008		
Airframe												
											Aircraft Airworthiness	
	[End of Month Item]											
314045	FLT DATA RCDR INSP											1.00
									6/4/1984			
Airframe	31-0											
											Aircraft Airworthiness	
314050	FLT DATA RCDR OP TEST								6309.0 Hrs			2.50
									4298 C/L			
									7/12/2005			
Airframe	31-0											
											Aircraft Airworthiness	
314064	BATTERY,FDR ULB DK120				0.0				6520.2 Hrs			0

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
	Ops Number(s)			Comments								
	810-2007		DL9959		0				4381 C/L			
	No				5			72 MOS	1/7/2006	08/31/2011		
Airframe	31-02-01					5 M						
						[End of Month Item]				Expiration		
314066	FDR, ACOUSTIC BEACON				0.0				6309.9 Hrs		4.00	
	DK120		D9959		0				4299 C/L		813.7000	
	No				253				7/18/2005			
Airframe												Aircraft Airworthiness
314566	STEREO, PWR AMP NO. 2				0.0						1.00	
	800A		19736		0							
	No				0				12/19/1984		CLARION	
Airframe												Aircraft Airworthiness
314567	STEREO EQUALIZER				0.0						1.00	
	E-115B				0							
	No				0				12/19/1984		CLARION	
Airframe												Aircraft Airworthiness
314570	STEREO AM/FM CASSETTE PLAY				0.0						1.50	
	9300T		19953		0							
	No				0				12/19/1984		CLARION	
Airframe												Aircraft Airworthiness
314574	STEREO AMPLIFIER				0.0				1790.0 Hrs		1.00	
	M1060818A		811165		0				1037 C/L			
	No				0				5/1/1990			
Airframe												Aircraft Airworthiness
314575	STEREO AMPLIFIER				0.0				1790.0 Hrs		4.00	
	M1082P		8803171		0				1037 C/L			
	No				0				5/1/1990			
Airframe												Aircraft Airworthiness
317051	TV/STEREO SPEAKER AMP				0.0						1.50	
	800A		19735		0							
	No				0				12/19/1984		CLARION	
Airframe												Aircraft Airworthiness
317052	TV/STEREO SPEAKERS				0.0						2.00	
	SD-980				0							

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
	No				0				12/19/1984		CLARION	
Airframe	Aircraft Airworthiness											
317054	TV STEREO CONVERTER 12VDC				0.0						1.00	
	KGS UC28-14		583		0							
	No				0				12/19/1984			
Airframe	Aircraft Airworthiness											
317075	TONE GEN SYS OPER TEST								1757.0 Hrs		0.50	
									1010 C/L			
									3/26/1990			
Airframe	31-02-00	Aircraft Airworthiness										
317080	GENERATOR, TONE								6750.1 Hrs		1.00	
	1159SCAV354-5		1885						4466 C/L		2947.5700	
	No					0			7/21/2006		PACIFIC ELECTRO DYNA	
Airframe	31-2-0	Aircraft Airworthiness										
321210	ACCUMULATOR, BRAKE				0.0						4.00	
	1159SCH206-3		577		0							
	No				0				6/4/1984		YORK INDUSTRIES INC.	
Airframe	32-04-01	Aircraft Airworthiness										
321220	ACCUMULATOR, BRAKE-SERVICE										1.00	
									6/4/1984			
Airframe	32-04-01	Aircraft Airworthiness										
321230	ACTUATOR, LMG DOOR				0.0						7.00	
	1159H20264-11		55-431GT		0						7161.6400	
	No				0				6/4/1984		AIRLIFT HYDRAULICS I	
Airframe	32-03-04	Aircraft Airworthiness										
321240	ACTUATOR, RMG DOOR				0.0						7.00	
	1159H20264-12		55-431GT		0						7161.6400	
	No				0				6/4/1984		GULFSTREAM - LONG BE	
Airframe	32-03-04	Aircraft Airworthiness										
321250	ACTUATOR, LMG SIDE BRACE				754.0	1571.0	0.0		5885.0 Hrs		10.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price		
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	1159SCL202-145		A463		839	1338	0	4000 Cyc/Lnd	3808 C/L	6470 Cyc/Lnd	40431.6200		
	No				50	76	0		10/2/2002		SMITHS AEROSPACE CUS		
Airframe	32-01-00				1571.0 Hrs 1338 Cyc/Lnd 76 M								
												Aircraft Airworthiness	
321255	ACTUATOR, RMG SIDE BRACE				0.0				5131.0 Hrs		10.00		
	1159SCL202-145		A469		0			4000 Cyc/Lnd	2969 C/L	6969 Cyc/Lnd	40431.6200		
	No				0				7/20/1998		HYDRAULIC UNITS		
Airframe	32-01-00												
												Aircraft Airworthiness	
321260	ACTUATOR, LMG UPLOCK				0.0						6.00		
	1159H20263-3		55-431GT-A		0						4782.4400		
	No				0				6/4/1984		VOUGHT AIRCRAFT INDU		
Airframe	32-03-06												
												Aircraft Airworthiness	
321265	ACTUATOR, RMG UPLOCK				0.0						6.00		
	1159H20263-3		55-431GT-B		0						4782.4400		
	No				0				6/4/1984		VOUGHT AIRCRAFT INDU		
Airframe	32-03-06												
												Aircraft Airworthiness	
321270	ACTUATOR, NG DOOR				0.0						6.00		
	1159H20261-1		55-0341GT		0						2778.4800		
	No				0				6/4/1984		AIRLIFT HYDRAULICS I		
Airframe	32-03-04												
												Aircraft Airworthiness	
321280	ACTUATOR, NOSE GEAR				0.0						6.00		
	1159H20262-7		55-431GT		0						8492.0700		
	No				0				6/4/1984		GULFSTREAM SAV PROD-		
Airframe	32-03-05												
												Aircraft Airworthiness	
321290	ACTUATOR, NG UPLOCK				0.0						6.00		
	1159H20260-1		55-431GT		0						5728.2600		
	No				0				6/4/1984				
Airframe	32-03-06												
												Aircraft Airworthiness	
321410	BOTTLE, LANDING GEAR AIR - SVC LIFE					0.0			6306.0 Hrs		4.00		
	36200042		15073C1			0			4297 C/L				
	No					0			5/27/2005				
Airframe	32-03-08												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments					Date Type			
				O-C P/N 1159SCH233-5 NOT INSTALLED [End of Month Item] [CUSTOM FREQUENCY]					Aircraft Airworthiness			
321415	BOTTLE, LANDING GEAR AIR - HYDRO								6306.0 Hrs 4297 C/L		4.00	
Airframe	32-03-08							36 MOS	5/27/2005	05/31/2008		
				P/N 1159SCH233-5 NOT INSTALLED [End of Month Item]					Hydrostatic			
321420	SERVICE LG AIR BOTTLE								6520.2 Hrs 4381 C/L 1/7/2006		1.00	
Airframe	32-03-08											
									Aircraft Airworthiness			
321427	BLEED LEFT BRAKES								6962.0 Hrs 4545 C/L 12/22/2006		2.00	
Airframe	32-04-01											
									Aircraft Airworthiness			
321428	BLEED RIGHT BRAKES								6962.0 Hrs 4545 C/L 12/22/2006		2.00	
Airframe	32-04-01											
									Aircraft Airworthiness			
321429	BLEED EMER BRAKE SYSTEM								6962.0 Hrs 4545 C/L 12/22/2006		2.00	
Airframe	32-04-01											
									Aircraft Airworthiness			
321430	BRAKE, LMG OUTBD (NO.1)					0.0			6962.0 Hrs		5.00	
	1159SCL204-37		AUG91-292			0		4545 C/L				
	No					6		12/22/2006			AIRFRAME COMPONENT &	
Airframe	32-04-01											
									Aircraft Airworthiness			
321440	BRAKE, LMG INBD (NO.2)					0.0			6601.8 Hrs		8.00	
	1159SCL204-61		NOV82-587			0		4412 C/L			109234.2200	
	No				280	4		3/11/2006			AIRCRAFT BRAKIN	
Airframe	32-04-01											
									Aircraft Airworthiness			
321450	BRAKE, RMG INBD (NO.3)					0.0			6750.1 Hrs		8.00	
	1159SCL204-35		NOV83-82			0		4466 C/L				
	No					0		7/21/2006			AIRCRAFT BRAKING SYS	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)		Comments										
Airframe	32-04-01									Aircraft Airworthiness		
321460	BRAKE, RMG OUTBD (NO.4)				0.0			6243.0 Hrs		8.00		
	5010933-2		JUN84-201		0			4221 C/L				
	Yes				0			7/27/2004		AIRCRAFT BRAKIN		
Airframe	32-04-01									Aircraft Airworthiness		
321466	#1 BRAKE INSP--SEE M/M FOR EFF							6703.0 Hrs		5.00		
								4448 C/L				
								5/19/2006				
Airframe	32-04-01									Aircraft Airworthiness		
					[CUSTOM FREQUENCY]							
321467	#2 BRAKE INSP--SEE M/M FOR EFF							6703.0 Hrs		5.00		
								4448 C/L				
								5/19/2006				
Airframe	32-04-01									Aircraft Airworthiness		
					[CUSTOM FREQUENCY]							
321468	#3 BRAKE INSP--SEE M/M FOR EFF							6750.1 Hrs		5.00		
								4466 C/L				
								7/21/2006				
Airframe	32-04-01									Aircraft Airworthiness		
					[CUSTOM FREQUENCY]							
321469	#4 BRAKE INSP--SEE M/M FOR EFF							6309.0 Hrs		5.00		
								4298 C/L				
								7/12/2005				
Airframe	32-04-01									Aircraft Airworthiness		
					[CUSTOM FREQUENCY]							
321471	#1 BRAKE PISTON CLEARANCE CK							6703.0 Hrs		2.00		
								4448 C/L				
								5/19/2006				
Airframe	32-04-01									Aircraft Airworthiness		
321472	#2 BRAKE PISTON CLEARANCE CK							6703.0 Hrs		2.00		
								4448 C/L				
								5/19/2006				
Airframe	32-04-01									Aircraft Airworthiness		
321473	#3 BRAKE PISTON CLEARANCE CK							6309.0 Hrs		2.00		
								4298 C/L				
								7/12/2005				
Airframe	32-04-01									Aircraft Airworthiness		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)		Comments										
321474	#4 BRAKE PISTON CLEARANCE CK								6309.0 Hrs 4298 C/L 7/12/2005		2.00	
Airframe	32-04-01											Aircraft Airworthiness
321485	#1 BRAKE WEAR CHECK								6601.8 Hrs 4412 C/L 3/11/2006		0.50	
Airframe												Aircraft Airworthiness
321486	#2 BRAKE WEAR CHECK								6601.8 Hrs 4412 C/L 3/11/2006		0.50	
Airframe												Aircraft Airworthiness
321487	#3 BRAKE WEAR CHECK								6601.8 Hrs 4412 C/L 3/11/2006		0.50	
Airframe												Aircraft Airworthiness
321488	#4 BRAKE WEAR CHECK								6601.8 Hrs 4412 C/L 3/11/2006		0.50	
Airframe												Aircraft Airworthiness
321550	BOX, ANTI-SKID CONTROL				0.0				5312.0 Hrs		2.00	
	1159SCL201-201		APR77-217		0				3183 C/L		272407.3100	
	No				0				9/1/1999		GULFSTREAM - LONG BE	
Airframe	32-04-02											Aircraft Airworthiness
321640	FUSE, L OUTBD BRAKE				0.0						4.00	
	1159SCH261-1		1735		0						2098.5000	
	No				0				6/4/1984		PNEUDRAULICS INC	
Airframe	32-04-01											Aircraft Airworthiness
321650	FUSE, L INBD BRAKE				0.0						4.00	
	1159SCH261-1		1732		0						2098.5000	
	No				0				6/4/1984		PNEUDRAULICS INC	
Airframe	32-04-01											Aircraft Airworthiness

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty		
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price			
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty		
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type			
											Ops Number(s)		Comments	
Aircraft Airworthiness														
321660	FUSE, R INBD BRAKE				0.0						4.00			
	1159SCH261-1		1739		0						2098.5000			
	No				0			6/4/1984			PNEUDRAULICS INC			
Airframe	32-04-01													
Aircraft Airworthiness														
321670	FUSE, R OUTBD BRAKE				0.0						4.00			
	1159SCH261-1		1758		0						2098.5000			
	No				0			6/4/1984			PNEUDRAULICS INC			
Airframe	32-04-01													
Aircraft Airworthiness														
321810	GAGE, BRAKE ACCUM COCKPIT				0.0						2.00			
	AW2057AC02		158		0						1336.5500			
	No				0			6/4/1984			AMETEK			
Airframe	32-04-01													
Aircraft Airworthiness														
321820	GAGE, BRAKE ACCUM NG WELL							3531.0 Hrs			1.00			
	MS28061T7		45376					2122 C/L			2167.0000			
	No							12/28/1994			BUSAK+SHAMBAN SOUTH			
Airframe	32-04-01													
Aircraft Airworthiness														
321830	GAGE, LG AIR BOTTLE PRESS				0.0			1207.0 Hrs			1.00			
	MS28061T7		39634		0			698 C/L			2167.0000			
	No				0			4/6/1988			BUSAK+SHAMBAN SOUTH			
Airframe	32-03-08													
Aircraft Airworthiness														
321835	HANDLE, LANDING GEAR CONTROL				0.0						6.00			
	A486-13		111		0						6652.7700			
	No				0			6/4/1984			EATON CORPORATION			
Airframe	32-03-01													
Aircraft Airworthiness														
321840	GENERATOR, LOB WHEEL ANTISKID							4314.0 Hrs			2.00			
	1159SCL201-301		JAN69-37E					2470 C/L			28024.1600			
	No							6/30/1996			AIRCRAFT BRAKING SYS			
Airframe	32-04-02													
Aircraft Airworthiness														
321850	GENERATOR, LIB WHEEL ANTISKID				4314.0			4314.0 Hrs			2.00			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	1159SCL201-301		FEB84-1365		2470				2470 C/L		28024.1600		
	No				144				6/30/1996		AIRCRAFT BRAKING SYS		
Airframe	32-04-02				4314.0 Hrs 2470 Cyc/Lnd 144 M								
											Aircraft Airworthiness		
321860	GENERATOR, RIB WHEEL ANTISKID								4314.0 Hrs		2.00		
	1159SCL201-301		MAR78-617						2470 C/L		28024.1600		
	No								6/30/1996		AIRCRAFT BRAKING SYS		
Airframe	32-04-02												
											Aircraft Airworthiness		
321870	GENERATOR, ROB WHEEL ANTISKID				1272.0				4314.0 Hrs		2.00		
	1159SCL201-301		MAR78-6615		644				2470 C/L		28024.1600		
	No				30				6/30/1996		AIRCRAFT BRAKING SYS		
Airframe	32-04-02				1272.0 Hrs 644 Cyc/Lnd 30 M								
											Aircraft Airworthiness		
321884	HARNES, R/H MLG NUTCRACKER				0.0				4314.0 Hrs		0		
	920067		?		0				2470 C/L		937.3000		
	No				0				6/30/1996		UNISON INDUSTRIES		
Airframe													
											Aircraft Airworthiness		
322010	LUBE L MAIN GEAR								6750.1 Hrs		1.00		
								150 Cyc/Lnd	4466 C/L	4616 Cyc/Lnd			
									7/21/2006				
Airframe	32-01-00												
											Aircraft Airworthiness		
322015	LUBE R MAIN GEAR								6750.1 Hrs		1.00		
								150 Cyc/Lnd	4466 C/L	4616 Cyc/Lnd			
									7/21/2006				
Airframe	32-01-00												
											Aircraft Airworthiness		
322020	LUBE NOSE GEAR (249-484,875)								6962.0 Hrs		1.00		
								150 Cyc/Lnd	4545 C/L	4695 Cyc/Lnd			
									12/22/2006				
Airframe	32-02-00												
											Aircraft Airworthiness		
322025	NG D/LOCK SAFETY/BUNGEE-LUBE								4620.0 Hrs		0		
									2685 C/L				
									3/27/1997				
Airframe	32-2-0												
											Aircraft Airworthiness		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Logbook Position	Ops Number(s)			Comments							Date Type	
322030	OPS CK NORM LDG GEAR								6750.1 Hrs 4466 C/L		10.00	
Airframe	32-00-00			[End of Month Item] [15 DAY Window]				24 MOS	7/21/2006	07/31/2008		
												Aircraft Airworthiness
322035	OPS CK EMER LDG GEAR								6750.1 Hrs 4466 C/L		8.00	
Airframe	32-00-00			[End of Month Item] [15 DAY Window]				24 MOS	7/21/2006	07/31/2008		
												Aircraft Airworthiness
322040	NOSE WH/STEER--FUNC TEST								6309.0 Hrs 4298 C/L 7/12/2005		2.00	
Airframe	32-05-00											
												Aircraft In Service
322045	N/G STRUT FRICTION CK								6309.0 Hrs 4298 C/L		4.00	
Airframe	32-02-00			[End of Month Item] [15 DAY Window]				24 MOS	7/12/2005	07/31/2007		
												Aircraft Airworthiness
322046	N/GEAR STEER UNIT FRICTION CK										4.00	
Airframe	32-02-00							5000 Cyc/Lnd	6/4/1984	5000 Cyc/Lnd		
												Aircraft Airworthiness
322050	OPS CK WHEEL BRAKES								6750.1 Hrs 4466 C/L		3.00	
Airframe	32-04-01			[End of Month Item] [15 DAY Window]				24 MOS	7/21/2006	07/31/2008		
												Aircraft Airworthiness
322055	OPS CK ANTI-SKID SYS								6309.0 Hrs 4298 C/L 7/12/2005		2.00	
Airframe	32-04-02											
												Aircraft Airworthiness
322060	INSP L A-SKID FILTER								6267.0 Hrs 4257 C/L		3.00	
Airframe	32-04-02			[End of Month Item] [15 DAY Window]				36 MOS	11/2/2004	11/30/2007		
												Aircraft Airworthiness
322065	INSP R A-SKID FILTER								6267.0 Hrs		3.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
Airframe	32-04-02							36 MOS	4257 C/L 11/2/2004	11/30/2007			
	[End of Month Item] [15 DAY Window]										Aircraft Airworthiness		
322066	SHOCK ABSORBER (LEFT), PISTON ASSY MLG (OVERHAUL)				0.0								
	1159LM30114				0			5000 Cyc/Lnd		5000 Cyc/Lnd			
	No				1013				6/15/1984				
Airframe											Overhaul		
322067	SHOCK ABSORBER (RIGHT), PISTON ASSY MLG (OVERHAUL)				0.0								
	1159LM30114				0			5000 Cyc/Lnd		5000 Cyc/Lnd			
	No				1013				6/15/1984				
Airframe											Overhaul		
322068	SHOCK ABSORBER CYLINDER (LEFT), MLG (OVERHAUL)				0.0							0	
	1159L30100				0			5000 Cyc/Lnd		5000 Cyc/Lnd			
	No				0				6/4/1984				
Airframe	32-1-0										Aircraft Airworthiness		
322069	SHOCK ABSORBER CYLINDER (RIGHT), MLG (OVERHAUL)				0.0							0	
	1159LM30140				0			5000 Cyc/Lnd		5000 Cyc/Lnd			
	No				0				6/4/1984				
Airframe	32-1-0										Aircraft Airworthiness		
322070	SVC L SHOCK ABSORBER								6750.1 Hrs 4466 C/L		4.00		
								24 MOS	7/21/2006	07/31/2008			
Airframe	32-01-00										Aircraft Airworthiness		
	[End of Month Item] [15 DAY Window]												
322075	SVC R SHOCK ABSORBER								6309.0 Hrs 4298 C/L		4.00		
								24 MOS	7/12/2005	07/31/2007			
Airframe	32-01-00										Aircraft Airworthiness		
	[End of Month Item] [15 DAY Window]												
322076	SHOCK ABS.CYL,MLG (SCRAP)L/H				0.0							0	
	1159LM30110				0			20000 Cyc/Lnd		20000 Cyc/Ln			
	No				0				6/4/1984		AIRLIFT HYDRAULICS I		
Airframe	32-1-0												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
Aircraft Airworthiness												
322077	SHOCK ABS.CYL,MLG (SCRAP)R/H				0.0						0	
	1159LM30110				0			20000 Cyc/Lnd		20000 Cyc/Ln		
	No				0				6/4/1984		AIRLIFT HYDRAULICS I	
Airframe	32-1-0											
Aircraft Airworthiness												
322078	SHOCK ABS PISTON MLG(SCRAP)L/H				0.0						0	
	1159LM30114				0			20000 Cyc/Lnd		20000 Cyc/Ln		
	No				0				6/4/1984			
Airframe	32-1-0											
Aircraft Airworthiness												
322079	SHOCKSTRUT, NLG CYLINDER (OVERHAUL)				0.0						0	
	1159L30500				0			5000 Cyc/Lnd		5000 Cyc/Lnd		
	No				0				6/4/1984			
Airframe	32-2-0											
Aircraft Airworthiness												
322080	SVC N/G SHOCK STRUT								6309.0 Hrs		3.00	
									4298 C/L			
								24 MOS	7/12/2005	07/31/2007		
Airframe	32-02-00											
[End of Month Item] [15 DAY Window]												
Aircraft Airworthiness												
322083	SHOCK ABS PISTON,MLG(SCRAP)R/H				0.0						0	
	1159LM30114				0			20000 Cyc/Lnd		20000 Cyc/Ln		
	No				0				6/4/1984			
Airframe	32-1-0											
Aircraft Airworthiness												
322084	SHOCKSTRUT PISTON, NLG (OVERHAUL)				0.0							
	1159LM30520/1159ODL30				0			5000 Cyc/Lnd		5000 Cyc/Lnd		
	No				1013				6/15/1984			
Airframe												
Overhaul												
322085	NLG CORROSION INSP								6309.0 Hrs		20.50	
									4298 C/L			
								24 MOS	7/12/2005	07/31/2007		
Airframe	32-02-00											
[End of Month Item] [15 DAY Window]												
Aircraft Airworthiness												
322087	NOSE GEAR AXLE ASSY-CORR PREV								6962.0 Hrs		8.00	
									4545 C/L			
								12 MOS	12/22/2006	12/31/2007		
Airframe	32-02-00											
[End of Month Item] [15 DAY Window]												
Aircraft Airworthiness												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Logbook Position	Ops Number(s)				Comments				Date Type			
322189	AXLE FTG ASY.,MLG L/H (O/H)				0.0						0	
	1159LM30140				0			5000 Cyc/Lnd		5000 Cyc/Lnd		
	No				0				6/4/1984			
Airframe	32-1-0											
	Aircraft Airworthiness											
322191	AXLE FTG ASY.,MLG R/H (O/H)				0.0						0	
	1159LM30140				0			5000 Cyc/Lnd		5000 Cyc/Lnd		
	No				0				6/4/1984			
Airframe	32-1-0											
	Aircraft Airworthiness											
322193	AXLE FTG ASSY,NLG (SCRAP)				0.0						0	
	1159LM30544				0			19000 Cyc/Lnd		19000 Cyc/Ln		
	No				0				6/4/1984			
Airframe	32-2-0											
	Aircraft Airworthiness											
322197	AXLE FTG,T/ARM,MLG (SCRAP)L/H				0.0						0	
	1159LM30140				0			20000 Cyc/Lnd		20000 Cyc/Ln		
	No				0				6/4/1984			
Airframe	32-1-0											
	Aircraft Airworthiness											
322198	AXLE FTG,T/ARM,MLG (SCRAP)R/H				0.0						0	
	1159LM30140				0			20000 Cyc/Lnd		20000 Cyc/Ln		
	No				0				6/4/1984			
Airframe	32-1-0											
	Aircraft Airworthiness											
322199	UPR TORQUE ARM,NLG (SCRAP)				0.0						0	
	1159LM30548				0			19000 Cyc/Lnd		19000 Cyc/Ln		
	No				0				6/4/1984			
Airframe	32-2-0											
	Aircraft Airworthiness											
322201	PIN, L SPINDLE				0.0						4.00	
	1159LM30137-5				0							
	No				0				6/4/1984		PAUL-SCOT IND.	
Airframe												
	Aircraft Airworthiness											
322202	PIN, R SPINDLE				0.0						4.00	
	1159LM30137-5				0							
	No				0				6/4/1984		PAUL-SCOT IND.	
Airframe												
	Aircraft Airworthiness											
322203	PIN, L NOSE TRUNNION				0.0						4.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
	1159LM30611-15				0						487.1900		
	No				0				6/4/1984		AAR LANDING GEAR SER		
Airframe													
Aircraft Airworthiness													
322204	PIN, R NOSE TRUNNION				0.0						4.00		
	1159LM30611-13 OR 15				0								
	No				0				6/4/1984				
Airframe													
Aircraft Airworthiness													
322205	PIN, L AXLE FTG ATTCH				0.0						2.00		
	1159LM30148-15				0						1912.8300		
	No				0				6/4/1984		AAR LANDING GEAR SER		
Airframe													
Aircraft Airworthiness													
322206	PIN, R AXLE FTG ATTACH				0.0						2.00		
	1159LM30148-15				0						1912.8300		
	No				0				6/4/1984		AAR LANDING GEAR SER		
Airframe													
Aircraft Airworthiness													
322207	PIN, L MG FWD TRUNNION				0.0						4.00		
	1159LM30136-15				0								
	No				0				6/4/1984		AIRLIFT HYDRAULICS I		
Airframe													
Aircraft Airworthiness													
322208	PIN, R MG FWD TRUNNION				0.0						4.00		
	1159LM30136-15				0								
	No				0				6/4/1984		AIRLIFT HYDRAULICS I		
Airframe													
Aircraft Airworthiness													
322209	TRUNNION ASSBLY.,NLG(SCRAP)				0.0						0		
	1159LM30690				0			19000 Cyc/Lnd		19000 Cyc/Ln			
	No				0				6/4/1984				
Airframe													
Aircraft Airworthiness													
322210	PIN, NG CYL DOWNLOCK LINK				0.0						4.00		
	1159LM30564-13				0						420.5400		
	No				0				6/4/1984		AAR LANDING GEAR SER		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
Airframe	Aircraft Airworthiness											
322212	LWR.TORQUE ARM ASSY,NLG (SCRAP)				0.0						0	
	1159LM30553				0			19000 Cyc/Lnd		19000 Cyc/Ln		
	No				0				6/4/1984			
Airframe	32-2-0											
Aircraft Airworthiness												
322213	DOWNLOCK LINK ASSY,NLG (SCRAP)				0.0						0	
	1159LM30667				0			19000 Cyc/Lnd		19000 Cyc/Ln		
	No				0				6/4/1984			
Airframe	32-2-0											
Aircraft Airworthiness												
322214	TRUNNION/DOWNLOCK,NLG (O/H)				0.0						0	
	1159L30667				0			5000 Cyc/Lnd		5000 Cyc/Lnd		
	No				0				6/4/1984			
Airframe	32-2-0											
Aircraft Airworthiness												
322230	PIN, NG TRUNNION D/L LINK				0.0						6.00	
	1159LM30565-13				0						1421.4000	
	No				0				6/4/1984		AAR LANDING GEAR SER	
Airframe	32-2-0											
Aircraft Airworthiness												
322234	DRAG BRACE ASSY,NLG (O/H)				0.0						0	
	1159LM30585				0			5000 Cyc/Lnd		5000 Cyc/Lnd		
	No				0				6/4/1984			
Airframe	32-2-0											
Aircraft Airworthiness												
322235	PIN, NG UPPER DRAG BRACE				0.0						4.00	
	1159LM20588-11				0						634.3400	
	No				0				6/4/1984		AAR LANDING GEAR SER	
Airframe	32-2-0											
Aircraft Airworthiness												
322236	DRAGBRACE, NLG (SCRAP)				0.0						0	
	1159LM30585				0			19000 Cyc/Lnd		19000 Cyc/Ln		
	No				0				6/4/1984			
Airframe	32-1-0											
Aircraft Airworthiness												
322260	PIN, UPPER TORQUE ARM				0.0						4.00	
	1159SCL30624-13				0							
	No				0				6/4/1984		SPACE-LOK, INC.	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
Airframe												Aircraft Airworthiness	
322261	AXLE, LMG				0.0						12.00		
	1159LM30140-13				0								
	No				0				6/4/1984		AAR LANDING GEAR SER		
Airframe												Aircraft Airworthiness	
322262	AXLE, RMG				0.0						12.00		
	1159LM30140-13				0								
	No				0				6/4/1984		AAR LANDING GEAR SER		
Airframe												Aircraft Airworthiness	
322263	AXLE ASSY,NLG (O/H)				0.0						0		
	1159LM30544				0			5000 Cyc/Lnd		5000 Cyc/Lnd			
	No				0				6/4/1984				
Airframe												Aircraft Airworthiness	
322270	PIN, L SIDE BRACE FTG-INSP								6309.0 Hrs		0.50		
									4298 C/L				
								24 MOS	7/12/2005	07/31/2007			
Airframe 32-01-00												Aircraft Airworthiness	
												[End of Month Item] [15 DAY Window]	
322275	PIN, R SIDE BRACE FTG-INSP								6309.0 Hrs		0.50		
									4298 C/L				
								24 MOS	7/12/2005	07/31/2007			
Airframe 32-01-00												Aircraft Airworthiness	
												[End of Month Item] [15 DAY Window]	
322410	REGULATOR, LMG DOOR CLOSE FLOW				0.0						6.00		
	1159SCH218-5				0						663.3200		
	No				0				6/4/1984		PNEUDRAULICS INC		
Airframe 32-03-02												Aircraft Airworthiness	
322415	REGULATOR, RMG DOOR CLOSE FLOW				0.0						6.00		
	1159SCH218-5				0						663.3200		
	No				0				6/4/1984		PNEUDRAULICS INC		
Airframe 32-03-02												Aircraft Airworthiness	
322416	LMG CORROSION INSP 72/48MOS								6750.1 Hrs		20.00		
									4466 C/L				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								Date Type
Ops Number(s)				Comments									
Airframe	32-01-00							48 MOS	7/21/2006	07/31/2010			
	322417	RMG CORROSION INSP 72/48MOS							6309.0 Hrs		20.00		
									4298 C/L				
Airframe	32-01-00							48 MOS	7/12/2005	07/31/2009			
	322419	INSP EMER LDG GEAR CABLE							5885.0 Hrs		4.00		
									3808 C/L				
Airframe	32-03-08								10/2/2002				
	322420	REGULATOR, NG DOOR CLOSE FLOW				0.0					6.00		
										805.4600			
									6/4/1984				
Airframe	32-03-02												
	322430	REGULATOR, NG UPLOCK ACT FLOW				0.0					6.00		
										2504.9600			
									6/4/1984				
Airframe	32-03-06												
	322435	RESTRICTOR, NLG ACT UPLINE				0.0					6.00		
										1545.0000			
									6/4/1984				
Airframe	32-03-04												
	322450	RESTRICTOR, NLG ACT UP PORT				0.0					6.00		
										1751.0000			
									6/4/1984				
Airframe	32-03-04												
	322470	SNUBBER, LMG				0.0					6.00		
										1909.6200			
									6/4/1984				
Airframe	32-01-00												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
	Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO				TSRMO	Manufacturer	Labor Warranty
	MM Ref	@=Adjustments (Used Hrs, Cyc, Date)				Date Type							
	Ops Number(s)				Comments								
322475	SNUBBER, RMG				0.0						6.00		
	1159H20267-3				0						1909.6200		
	No				0				6/4/1984			AIRLIFT HYDRAULICS I	
Airframe	32-01-00								Aircraft Airworthiness				
322490	STEERING UNIT, NOSE GEAR				0.0			5732.0 Hrs			16.00		
	1159SCL200-15SB8		1519		0			3671 C/L			65190.0000		
	No				0				11/13/2001			TELEDYNE HYDRA-POWER	
Airframe	32-05-00								Aircraft Airworthiness				
322491	STEERING UNIT, NOSE GEAR (OVER							4314.0 Hrs			8.00		
	1159SCL200-15SB8		1097		5303			20000 Cyc/Lnd	2470 C/L	17167 Cyc/Ln	65190.0000		
	No								6/30/1996			TELEDYNE HYDRA-POWER	
Airframe	32-05-00				5303 Cyc/Lnd				Aircraft Airworthiness				
322495	WHEEL, STEERING CONTROL										2.00		
	No								6/4/1984				
Airframe	32-05-00								Aircraft Airworthiness				
322519	L SPONSON RIB(A/C 317-498,875)				0.0						4.00		
	1159W20049-7				0			20000 Cyc/Lnd		20000 Cyc/Ln			
	No				0				6/4/1984				
Airframe									Aircraft Airworthiness				
322520	R SPONSON RIB(A/C 317-498,875)				0.0						4.00		
	1159W20049-8				0			20000 Cyc/Lnd		20000 Cyc/Ln			
	No				0				6/4/1984				
Airframe									Aircraft Airworthiness				
322630	INSP LMG SUPPORT (AT REMOVAL)							5885.0 Hrs			12.00		
								5000 Cyc/Lnd	3808 C/L	8808 Cyc/Lnd			
									6/30/2002				
Airframe	32-01-00				AT GEAR CHANGE [CUSTOM FREQUENCY]				Aircraft Airworthiness				
322635	INSP RMG SUPPORT (AT REMOVAL)							5885.0 Hrs			12.00		
								5000 Cyc/Lnd	3808 C/L	8808 Cyc/Lnd			
									6/30/2002				
Airframe	32-01-00												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO	Manufacturer	Labor Warranty		
	MM Ref	@=Adjustments (Used Hrs, Cyc, Date)				Comments			Date Type			
AT GEAR CHANGE [CUSTOM FREQUENCY]												
322809	GEAR, L SCRAP (70,200LB ACFT)				4314.0				4314.0 Hrs		60.00	
	1159L30001-17		MG0771		2470			20000 Cyc/Lnd	2470 C/L	20000 Cyc/Ln	114765.6900	
	No				145				6/30/1996		MENASCO INC.	
Airframe	32-1-0				4314.0 Hrs 2470 Cyc/Lnd 145 M							
ASC70 P/E												
Aircraft Airworthiness												
322810	STRUT, LMG ASSY				5131.0		0.0		5131.0 Hrs		60.00	
	1159L30001-17		MG0771		2969		0	5000 Cyc/Lnd	2969 C/L	5000 Cyc/Lnd	114765.6900	
	No						0		8/1/1998		GULFSTREAM DALLAS	
Airframe	32-01-00				5131.0 Hrs 2969 Cyc/Lnd							
Aircraft Airworthiness												
322814	GEAR, R SCRAP (70,200LB ACFT)				4314.0				4314.0 Hrs		60.00	
	1159L30001-18		MG0772		2470			20000 Cyc/Lnd	2470 C/L	20000 Cyc/Ln	114765.6900	
	No				145				6/30/1996		MENASCO INC.	
Airframe	32-1-0				4314.0 Hrs 2470 Cyc/Lnd 145 M							
Aircraft Airworthiness												
322815	STRUT, RMG ASSY						0.0		5131.0 Hrs		60.00	
	1159L30001-18		MG0771				0	5000 Cyc/Lnd	2969 C/L	7969 Cyc/Lnd	114765.6900	
	No						0		8/1/1998		GULFSTREAM DALLAS	
Airframe	32-01-00											
Aircraft Airworthiness												
322818	STRUCT POST ASY,MLG(SCRAP)L/H				0.0						0	
	1159LM30126				0			20000 Cyc/Lnd		20000 Cyc/Ln		
	No				0				6/4/1984			
Airframe	32-1-0											
Aircraft Airworthiness												
322819	STRUCT POST ASY MLG(SCRAP)R/H				0.0						0	
	1159LM30126				0			20000 Cyc/Lnd		20000 Cyc/Ln		
	No				0				6/4/1984			
Airframe	32-1-0											
Aircraft Airworthiness												
322820	STRUCT POST ASSY,MLG L/H (O/H)				0.0						0	
	1159LM30126				0			5000 Cyc/Lnd		5000 Cyc/Lnd		
	No				0				6/4/1984			
Airframe	32-1-0											
Aircraft Airworthiness												
322821	STRUCT POST ASSY,MLG R/H (O/H)				0.0						0	
	1159LM30126				0			5000 Cyc/Lnd		5000 Cyc/Lnd		
	No				0				6/4/1984			
Airframe	32-1-0											

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
Aircraft Airworthiness													
323010	SHOCK ABSORBER, LMG STRUT				6750.1				6750.1 Hrs			4.00	
	1159L30100-5		1PK68GJ		4466				4466 C/L		32239.2400		
	No				266				7/21/2006				
Airframe	32-01-00				6750.1 Hrs 4466 Cyc/Lnd								
Aircraft Airworthiness													
323015	SHOCK ABSORBER, RMG STRUT				4314.0		0.0		4314.0 Hrs			4.00	
	1159L30100-5		1PK48GJ		2470		0		2470 C/L		32239.2400		
	Yes								6/30/1996				
Airframe	32-01-00				4314.0 Hrs 2470 Cyc/Lnd								
Aircraft Airworthiness													
323020	SHOCK ABSORBER, REPLACE L SEAL				0.0							6.00	
	No				0								
Airframe					0				6/4/1984				
Aircraft Airworthiness													
323025	SHOCK ABSORBER, REPLACE R SEAL				0.0							6.00	
	No				0								
Airframe					0				6/4/1984				
Aircraft In Service													
323029	GEAR, NOSE SCRAP (70,200LB)				0.0						60.00		
	1159L30004-15A		MG0387		0			19000 Cyc/Lnd		19000 Cyc/Ln	228388.6000		
	No				0				6/4/1984				
Airframe	32-2-0												
Aircraft Airworthiness													
323030	GEAR, NLG ASSY (O/H)				0.0						60.00		
	1159L30004-15A		MG0387		0			5000 Cyc/Lnd		5000 Cyc/Lnd	228388.6000		
	No				0				6/4/1984				
Airframe	32-02-00												
Aircraft Airworthiness													
323032	INSP NLG SUPPORT (AT REMOVAL)											3.00	
Airframe									6/4/1984				
Aircraft Airworthiness													
323037	SHOCKSTRUT CYL ASSY,NLG(SCRAP)				0.0							0	
	1159LM30700				0			19000 Cyc/Lnd		19000 Cyc/Ln			
	No				0				6/4/1984		AIRLIFT HYDRAULICS I		
Airframe	32-1-0												
Aircraft Airworthiness													

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty		
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price			
	Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO				TSRMO		Manufacturer	Labor Warranty
	MM Ref	Ops Number(s)				@=Adjustments (Used Hrs, Cyc, Date)					Comments		Date Type	
323038	SHOCKSTRUT PISTON,NLG(SCRAP)				0.0						0			
	1159LM30520				0			19000 Cyc/Lnd		19000 Cyc/Ln				
	No				0			6/4/1984						
Airframe	32-1-0											Aircraft Airworthiness		
323050	NOSE GEAR STRUT-REPACKING				0.0				894.0 Hrs		8.00			
	No				0				549 C/L					
	No				0				7/29/1987					
Airframe	32-02-00											Aircraft Airworthiness		
323060	AXLE, NOSE GEAR				0.0				4314.0 Hrs		14.00			
	1159LM40544-15		CPT5730NTW		0				2470 C/L					
	Yes				0				6/30/1996			AIRLIFT HYDRAULICS I		
Airframe	32-02-00											Aircraft Airworthiness		
323061	ARM, NLG UPPER TORQUE				0.0						4.00			
	No				0			5000 Cyc/Lnd		5000 Cyc/Lnd				
	No				0				6/4/1984					
Airframe												Aircraft Airworthiness		
323062	ARM, NLG LOWER TORQUE				0.0						3.00			
	No				0			5000 Cyc/Lnd		5000 Cyc/Lnd				
	No				0				6/4/1984					
Airframe												Aircraft Airworthiness		
323091	SWITCH, LMG NUTCRACKER				0.0				5854.0 Hrs		4.00			
	10-321932-1				0				3771 C/L		514.7300			
	No				0				4/12/2002			SIMMONDS PRECISION		
Airframe	32-07-00											Aircraft Airworthiness		
323092	SWITCH, RMG NUTCRACKER				0.0				6171.0 Hrs		4.00			
	920067		12-02		0				4133 C/L		937.3000			
	No				0				3/17/2004			SIMMONDS PRECIS		
Airframe	32-07-00											Aircraft Airworthiness		
323210	SWIVEL, LMG BRAKE LOWER				0.0						4.00			
	1159H20271-1				0						2367.2300			
	No				0				6/4/1984			GULFSTREAM SAV PROD-		
Airframe	32-04-01													

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments				Date Type				
Aircraft Airworthiness												
323215	SWIVEL, RMG BRAKE LOWER				0.0						4.00	
	1159H20271-1				0						2367.2300	
	No				0				6/4/1984		GULFSTREAM SAV	
Airframe	32-04-01										PROD-	
Aircraft Airworthiness												
323220	SWIVEL, LMG BRAKE UPPER				0.0						4.00	
	1159H20270-3				0						3392.2000	
	No				0				6/4/1984		GENERAL	
Airframe	32-04-01										DYNAMICS AVI	
Aircraft Airworthiness												
323225	SWIVEL, RMG BRAKE UPPER				0.0						4.00	
	1159H20270-3				0						3392.2000	
	No				0				6/4/1984		GENERAL	
Airframe	32-04-01										DYNAMICS AVI	
Aircraft Airworthiness												
323230	SWIVEL, NG STEERING LOWER				0.0						6.00	
	1159H20268-5				0							
	No				0				6/4/1984		AIRLIFT	
Airframe	32-05-00										HYDRAULICS I	
Aircraft Airworthiness												
323235	SWIVEL, NG STEERING UPPER				0.0						6.00	
	1159H20268-7				0						15717.8000	
	No				0				6/4/1984		KAROB	
Airframe	32-05-00										INSTRUMENT INC	
Aircraft Airworthiness												
323410	TIRE, LMG OUTBD (NO.1)				0.0				6703.0 Hrs		3.50	
	348F83-2		52161669		0				4448 C/L			
	No				0				5/19/2006		GOODYEAR TIRE A	
Airframe	32-04-00											
Aircraft Airworthiness												
323415	TIRE, LMG INBD (NO.2)				0.0				6703.0 Hrs		3.50	
	348F83-2		53401303		0				4448 C/L			
	No				0				5/19/2006		GOODYEAR TIRE A	
Airframe	32-04-00											
Aircraft Airworthiness												
323420	TIRE, RMG INBD (NO.3)				0.0				6301.0 Hrs		3.50	
	1159SCL206-33		40941297		0				4288 C/L		825.0000	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	No				0				5/2/2005		GOODYEAR TIRE A		
Airframe	32-04-00											Aircraft Airworthiness	
323425	TIRE, RMG OUTBD (NO.4)				0.0				6299.0 Hrs		3.50		
	1159SCL206-33		40971280		0			4285 C/L			825.0000		
	No				0			4/25/2005			GOODYEAR TIRE A		
Airframe	32-04-00											Aircraft Airworthiness	
323440	TIRE, L NOSE				0.0				6254.0 Hrs		2.00		
	1159SCL507-1		31020409		0			4241 C/L			424.3600		
	No				0			8/23/2004			GOODYEAR TIRE A		
Airframe	32-04-00											Aircraft Airworthiness	
323445	TIRE, R NOSE				0.0				6254.0 Hrs		2.00		
	1159SCL407-1		31020410		0			4241 C/L			274.7900		
	No				0			8/23/2004			GOODYEAR TIRE A		
Airframe	32-04-00											Aircraft Airworthiness	
323540	LMG LATCH FTG INSP										3.00		
								4000 Cyc/Lnd		5000 Cyc/Lnd			
									6/4/1984				
Airframe	32-01-00											Aircraft Airworthiness	
					4000 LDGS AFTER C/W [5000 Initial Cyc Req.] [15 Cycle Window]							Aircraft Airworthiness	
323545	RMG LATCH FTG INSP										3.00		
								4000 Cyc/Lnd		5000 Cyc/Lnd			
									6/4/1984				
Airframe	32-01-00											Aircraft Airworthiness	
					4000 LDGS AFTER C/W [5000 Initial Cyc Req.] [15 Cycle Window]							Aircraft Airworthiness	
323605	VALVE, ANTI-ROTATE PRES REDUCE				0.0						4.00		
	1159SCH219-23		213		0						880.0000		
	No				0			6/4/1984			PNEUDRAULICS INC		
Airframe	32-04-01											Aircraft Airworthiness	
323610	VALVE, LMG ANTI-ROTATION				0.0						4.00		
	1159SCH224-1		151		0						9316.0000		
	No				0			6/4/1984			TACTAIR FLUID CONTRO		
Airframe	32-04-01											Aircraft Airworthiness	
323615	VALVE, RMG ANTI-ROTATION				0.0						4.00		
	1159SCH224-1		1523		0						9316.0000		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Warranty	
	Ops Number(s)				Comments							Date Type	
	No				0				6/4/1984		TACTAIR FLUID CONTRO		
Airframe	32-04-01												
											Aircraft Airworthiness		
323630	VALVE, LMG ANTI-SKID				0.0				5182.0 Hrs		4.00		
	1159SCL201-101		DEC69-72E		0				3025 C/L		103699.4000		
	No				0				12/4/1998		AAR COMPOSITES		
Airframe	32-04-02												
											Aircraft Airworthiness		
323635	VALVE, RMG ANTI-SKID				0.0						4.00		
	1159SCL201-101		MAR84-789		0						103699.4000		
	No				0				6/4/1984		AAR COMPOSITES		
Airframe	32-04-02												
											Aircraft Airworthiness		
323650	VALVE, LMG ACT DOWN SHUTTLE				0.0						6.00		
	1159SCH223-3		1209AB		0						367.2000		
	No				0				6/4/1984		GAR-KENYON CONTROLS		
Airframe	32-01-00												
											Aircraft Airworthiness		
323655	VALVE, RMG ACT DOWN SHUTTLE				0.0						6.00		
	1159SCH223-3		1229AB		0						367.2000		
	No				0				6/4/1984		GAR-KENYON CONTROLS		
Airframe	32-01-00												
											Aircraft Airworthiness		
323670	VALVE, L BRAKE PRESS SHUTTLE				0.0						3.00		
	1159SCH223-3		1225AB		0						367.2000		
	No				0				6/4/1984		GAR-KENYON CONTROLS		
Airframe	32-04-01												
											Aircraft Airworthiness		
323675	VALVE, R BRAKE PRESS SHUTTLE				0.0						3.00		
	1159SCH223-3		1077AB		0						367.2000		
	No				0				6/4/1984		GAR-KENYON CONTROLS		
Airframe	32-04-01												
											Aircraft Airworthiness		
323810	VALVE, LEFT BRAKE				0.0				296.0 Hrs		5.00		
	1159SCH208-9		1212		0				228 C/L		6138.0400		
	No				0				12/3/1985		TACTAIR FLUID CONTRO		
Airframe	32-04-01												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
323815	VALVE, RIGHT BRAKE				0.0				296.0 Hrs		5.00		
	1159SCH208-9		1720		0				228 C/L		6138.0400		
	No				0				12/3/1985		TACTAIR FLUID CONTRO		
Airframe	32-04-01												
Aircraft Airworthiness													
324010	VALVE, BRAKE ACCUM PRESS DUMP				0.0						1.00		
	1159SCH245-5		452		0						2338.1000		
	No				0				6/4/1984		PARKER HANNIFIN CORP		
Airframe	32-04-01												
Aircraft Airworthiness													
324015	VALVE, LMG DOOR CONTROL				0.0						6.00		
	1159SCH231-31		596		0						13103.6600		
	No				0				6/4/1984		EATON AEROSPACE		
Airframe	32-03-03												
Aircraft Airworthiness													
324020	VALVE, RMG DOOR CONTROL				0.0						6.00		
	1159SCH231-31		386		0						13103.6600		
	No				0				6/4/1984		EATON AEROSPACE		
Airframe	32-03-03												
Aircraft Airworthiness													
324035	VALVE, NG DOOR CONTROL				0.0						6.00		
	1159SCH231-31		291A		0						13103.6600		
	No				0				6/4/1984		EATON AEROSPACE		
Airframe	32-03-03												
Aircraft Airworthiness													
324040	VALVE, CHECK LG AIR BOTTLE				0.0						1.00		
	1159SCH237-1				0						405.9000		
	No				0				6/4/1984				
Airframe	32-03-08												
Aircraft Airworthiness													
324045	VALVE, LG AIR BOTTLE RELEASE				0.0				148.0 Hrs		5.00		
	1159SCH234-3		038		0				114 C/L		8480.6800		
	No				0				4/25/1985		VALCOR ENG CORP		
Airframe	32-03-08												
Aircraft Airworthiness													
324050	VALVE, LG AIR BOTTLE RELIEF								730.0 Hrs		1.00		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
	1159SCH236-1		419						457 C/L		3106.0000	
	No								3/17/1987		NUTEK AEROSPACE CORP	
Airframe	32-03-08											Aircraft In Service
324052	VALVE, BRAKE AUGMENTER				0.0				5440.0 Hrs		4.00	
	39-723		476		0				3311 C/L		12700.0000	
	No	F			0				5/31/2000		HYDRO-AIRE, INC.	
Airframe	32-04-01											Aircraft In Service
324055	F/C EMER EXT AIR SYSTEM										1.00	
									6/4/1984			
Airframe												Aircraft Airworthiness
324056	VALVE, L/G AIR BOTTLE RELIEF										3.50	
								10000 Cyc/Lnd		10000 Cyc/Ln		
									6/4/1984			
Airframe	32-03-08											Aircraft Airworthiness
												[15 Cycle Window]
324057	FC PARK BK THERMAL REL VA										7.50	
								10000 Cyc/Lnd		10000 Cyc/Ln		
									6/4/1984			
Airframe	32-04-01											Aircraft Airworthiness
												[15 Cycle Window]
324060	VALVE, LDG GEAR GRD SVC.				0.0						7.00	
	1159SCH245-5		429		0						2338.1000	
	No				0				6/4/1984		PARKER HANNIFIN CORP	
Airframe	32-03-03											Aircraft Airworthiness
324065	VALVE, LG SELECTOR				0.0						7.00	
	1159SCH216-1		1248		0						10841.7800	
	No				0				6/4/1984			
Airframe	32-03-01											Aircraft Airworthiness
324210	VALVE, LG UP DUMP(CENTER)				141.0				148.0 Hrs		6.00	
	1159SCH222-3B		602						114 C/L		927.0000	
	No								4/23/1985		PNEUDRAULICS INC	
Airframe	32-03-02						141.0 Hrs					Aircraft Airworthiness

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
	Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO				TSRMO	Manufacturer	Labor Warranty
	MM Ref	Ops Number(s)				@=Adjustments (Used Hrs, Cyc, Date)					Date Type		
324220	VALVE, LG DOWN DUMP (FWD)				155.0				148.0 Hrs		6.00		
	1159SCH222-3B		663					114 C/L		927.0000			
	No							4/23/1985		PNEUDRAULICS INC			
Airframe	32-03-02				155.0 Hrs							Aircraft Airworthiness	
324230	VALVE, LG DOORS DUMP(AFT)				132.0				148.0 Hrs		6.00		
	1159SCH222-3B		667					114 C/L		927.0000			
	No							4/23/1985		PNEUDRAULICS INC			
Airframe	32-03-02				132.0 Hrs							Aircraft Airworthiness	
324240	VALVE, NG STEER PRESS REDUCER				0.0						6.00		
	1159SCH219-21		86		0					2648.0000			
	No				0			6/4/1984		CORPORATE JET SUPPOR			
Airframe	32-05-00											Aircraft Airworthiness	
324250	VALVE, NG STEER SHUT OFF				0.0						6.00		
	1159SCH244-1		597G		0			10000 Cyc/Lnd		10000 Cyc/Ln	15918.0400		
	No				0			6/4/1984		HYDRO-AIRE, INC.			
Airframe	32-05-00											Aircraft Airworthiness	
324260	VALVE, PARK/EMER BRAKE SELECT								2512.0 Hrs		4.00		
	1159SCH225-3		0532					1547 C/L		10298.7400			
	No							3/29/1992		SMITHS AEROSPACE CUS			
Airframe	32-04-01											Aircraft Airworthiness	
324262	CABLE ASSY, PARK/EMERG BRAKE				0.0						0		
	2602310-001				0								
	No				0			6/4/1984		IMO DELAVAL, INC.			
Airframe	32-04-01											Aircraft Airworthiness	
324265	VALVE, PARK BRAKE THERM RELIEF				0.0						3.00		
	1159SCH226-1				0					1608.8600			
	No				0			6/4/1984		CONDOR WORLD AVIATIO			
Airframe	32-04-01											Aircraft Airworthiness	
324266	LUBRICATION, BUNGEE SEQUENCING MLG (LEFT)												
								24 MOS	6/15/1984	07/31/2008			

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

Airframe					[End of Month Item]						Aircraft Airworthiness		
324267	LUBRICATION, BUNGEE SEQUENCING MLG (RIGHT)							24 MOS	6/15/1984	07/31/2008			
Airframe					[End of Month Item]						Aircraft Airworthiness		
324270	VALVE, LMG UP TIMER				848.0	0.0		5237.0 Hrs			6.00		
	1159H20265-3		FAH3163			0		3087 C/L			1442.0000		
	No					0		3/27/1999			FRISBY AEROSPACE LLC		
Airframe	32-03-07											Aircraft Airworthiness	
324275	VALVE, RMG UP TIMER				0.0						6.00		
	1159H20265-3		287		0						1442.0000		
	No				0			6/4/1984			FRISBY AEROSPACE LLC		
Airframe	32-03-07											Aircraft Airworthiness	
324280	VALVE, LMG DOWN TIMER					0.0		5243.0 Hrs			6.00		
	1159H20265-1		FAH2228			0		3091 C/L			1545.0000		
	No					0		4/2/1999			GULFSTREAM SAV PROD-		
Airframe	32-03-07											Aircraft Airworthiness	
324285	VALVE, RMG DOWN TIMER				0.0						6.00		
	1159H20265-1		217		0						1545.0000		
	No				0			6/4/1984			GULFSTREAM SAV PROD-		
Airframe	32-03-07											Aircraft Airworthiness	
324289	LUBRICATION, BUNGEE SEQUENCING NLG							24 MOS	6/15/1984	07/31/2008			
Airframe					[End of Month Item]						Aircraft Airworthiness		
324290	VALVE, NG UP TIMER				0.0						6.00		
	1159H20265-3		271		0						1442.0000		
	No				0			6/4/1984			FRISBY AEROSPACE LLC		
Airframe	32-03-07											Aircraft Airworthiness	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Date Type
	Ops Number(s)				Comments							
324295	VALVE, NG DOWN TIMER				0.0						6.00	
	1159H20265-1		292		0						1545.0000	
	No				0			6/4/1984			GULFSTREAM SAV PROD-	
Airframe	32-03-07											
												Aircraft Airworthiness
324300	LMG STRIKER ARM INSP							150 Hrs	6880.0 Hrs	7003.0 Hrs*	0.50	
									4513 C/L			
									10/6/2006			
Airframe	32-01-00											
												Aircraft Airworthiness
												[15 Hour Window]
324301	RMG STRIKER ARM INSP							150 Hrs	6880.0 Hrs	7003.0 Hrs*	0.50	
									4513 C/L			
									10/6/2006			
Airframe	32-01-00											
												Aircraft Airworthiness
												[15 Hour Window]
324410	WHEEL, LMG OUTBD (NO.1)				715.0				6962.0 Hrs		2.50	
	1159SCL203-31		APR86-1591						4545 C/L		19795.9500	
	No								12/22/2006		AIRCRAFT BRAKIN	
Airframe	32-04-00				715.0 Hrs	316 Cyc/Lnd						
												Aircraft Airworthiness
324411	RING, WHEEL RETAINING NO.1				0.0				700.0 Hrs		2.00	
	5004981				0				436 C/L			
	No				0				2/26/1987		AIRCRAFT BRAKING SYS	
Airframe	32-4-0											
												Aircraft Airworthiness
324415	WHEEL, LMG INBD (NO.2)				456.0				6703.0 Hrs		2.50	
	1159SCL203-31		DEC83-1057						4448 C/L		19795.9500	
	No								5/19/2006		AIRCRAFT BRAKIN	
Airframe	32-04-00				456.0 Hrs	219 Cyc/Lnd						
												Aircraft Airworthiness
324416	RING, WHEEL RETAINING NO.2				0.0				700.0 Hrs		2.00	
	5004981				0				436 C/L			
	No				0				2/26/1987		AIRCRAFT BRAKING SYS	
Airframe	32-4-0											
												Aircraft Airworthiness
324420	WHEEL, RMG INBD (NO.3)				449.1				6750.1 Hrs		2.50	
	1159SCL203-33		OCT82-680						4466 C/L		19219.3600	
	No								7/21/2006		AIRCRAFT BRAKIN	
Airframe	32-04-00				449.1 Hrs	178 Cyc/Lnd						

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)											Comments		
Aircraft Airworthiness													
324421	RING, WHEEL RETAINING NO.3				923.0				1717.0 Hrs		2.00		
	5008413								988 C/L		489.3100		
	No								9/27/1989		AIRCRAFT BRAKING SYS		
Airframe	32-4-0				923.0 Hrs								
Aircraft Airworthiness													
324425	WHEEL, RMG OUTBD (NO.4)				0.0				6299.0 Hrs		2.50		
	1159SCL203-45		FEB90-20		0				4285 C/L		20820.3400		
	No				0				4/25/2005		AIRCRAFT BRAKIN		
Airframe	32-04-00												
Aircraft Airworthiness													
324426	RING, WHEEL RETAINING NO.4				923.0				1717.0 Hrs		2.00		
	5008413								988 C/L		489.3100		
	No								9/27/1989		AIRCRAFT BRAKING SYS		
Airframe	32-4-0				923.0 Hrs								
Aircraft Airworthiness													
324430	WHEEL, L NOSE GEAR				708.0				6962.0 Hrs		1.50		
	1159SCL205-1		JAN84-1148		304				4545 C/L		15308.7800		
	No				28				12/22/2006		GULFSTREAM DALLAS		
Airframe	32-04-00				708.0 Hrs 304 Cyc/Lnd								
Aircraft Airworthiness													
324435	WHEEL, R NOSE GEAR				708.0				6962.0 Hrs		1.50		
	1159SCL205-1		NOV89-1952		304				4545 C/L		15308.7800		
	No				28				12/22/2006		GULFSTREAM DALLAS		
Airframe	32-04-00				708.0 Hrs 304 Cyc/Lnd								
Aircraft Airworthiness													
324450	INSP LOB WH BEARING (NO.1)								6703.0 Hrs		2.00		
									4448 C/L				
									5/19/2006				
Airframe	32-04-00												
Aircraft Airworthiness													
324455	INSP LIB WH BEARING (NO.2)								6703.0 Hrs		2.00		
									4448 C/L				
									5/19/2006				
Airframe	32-04-00												
Aircraft Airworthiness													
324460	INSP RIB WH BEARING (NO.3)								6309.0 Hrs		2.00		
									4298 C/L				
									7/12/2005				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
	Ops Number(s)				Comments							Date Type	
Airframe	32-04-00											Aircraft Airworthiness	
324465	INSP ROB WH BEARING (NO.4)								6309.0 Hrs 4298 C/L 7/12/2005			2.00	
Airframe	32-04-00											Aircraft Airworthiness	
324470	INSP/PK L NOSE WH BEARING								6309.0 Hrs 4298 C/L 7/12/2005			2.00	
Airframe	32-04-00											Aircraft Airworthiness	
324475	INSP/PK R NOSE WH BEARING								6309.0 Hrs 4298 C/L 7/12/2005			2.00	
Airframe	32-04-00											Aircraft Airworthiness	
324610	NDT LMG OUTBD WHEEL (NO.1)								5971.0 Hrs 3891 C/L 2/7/2003	800 Cyc/Lnd	4691 Cyc/Lnd	35.00	
Airframe	32-04-00				[15 Cycle Window]							Aircraft Airworthiness	
324615	NDT LMG INBD WHEEL (NO.2)								5971.0 Hrs 3891 C/L 2/7/2003	800 Cyc/Lnd	4691 Cyc/Lnd	35.00	
Airframe	32-04-00				[15 Cycle Window]							Aircraft Airworthiness	
324620	NDT RMG INBD WHEEL (NO.3)								6015.0 Hrs 3944 C/L 4/1/2003	800 Cyc/Lnd	4614 Cyc/Lnd	35.00	
Airframe	32-04-00				130 Cyc/Lnd							Aircraft Airworthiness	
324625	NDT RMG OUTBD WHEEL (NO.4)								6015.0 Hrs 3944 C/L 4/1/2003	800 Cyc/Lnd	4614 Cyc/Lnd	35.00	
Airframe	32-04-00				130 Cyc/Lnd							Aircraft Airworthiness	
324630	ULTRASONIC LOB WHEEL-NO.1								1121.0 Hrs 661 C/L 1/21/1988			2.00	
Airframe	32-04-00											Aircraft Airworthiness	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Logbook Position	Ops Number(s)			Comments							Date Type	
324635	ULTRASONIC LIB WHEEL-NO.2								1121.0 Hrs 661 C/L 1/21/1988		2.00	
Airframe	32-04-00										Aircraft Airworthiness	
324640	ULTRASONIC RIB WHEEL-NO.3								794.0 Hrs 495 C/L 5/7/1987		2.00	
Airframe	32-04-00										Aircraft Airworthiness	
324645	ULTRASONIC ROB WHEEL-NO.4								794.0 Hrs 495 C/L 5/7/1987		2.00	
Airframe	32-04-00										Aircraft Airworthiness	
324650	NDT INSP L NOSE WHEEL								5792.0 Hrs 3713 C/L 1/14/2002		35.00	
Airframe	32-04-00										Aircraft Airworthiness	
324655	NDT INSP R NOSE WHEEL								5792.0 Hrs 3713 C/L 1/14/2002		35.00	
Airframe	32-04-00										Aircraft Airworthiness	
331010	LIGHT, ANTI-COLLISION (TOP)				0.0				6140.0 Hrs 4105 C/L 1/9/2004		3.00	10115.3200
	30-1959-1		0054		0							AVIATION AVIONI
	No				0							
Airframe	33-03-00										Aircraft Airworthiness	
					[CUSTOM FREQUENCY]						Aircraft Airworthiness	
331020	LIGHT, ANTI-COLLISION (BOTTOM)				0.0				5131.0 Hrs 2969 C/L 8/1/1998		2.00	11599.5400
	30-1959-3		512		0							AVIATION AVIONI
	No				0							AVIATION AVIONI &
Airframe	33-03-00										Aircraft Airworthiness	
					[CUSTOM FREQUENCY]						Aircraft Airworthiness	
331076	CBN LITE CONTROL BOX				0.0				4314.0 Hrs 2470 C/L 6/30/1996		3.00	
	No				0							
Airframe											Aircraft Airworthiness	
331520	CONTROL BOX, CKPT LIGHTS				0.0				5545.0 Hrs		8.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
	Ops Number(s)				Comments							
	621-2		206				0		3448 C/L		19687.5000	
	No						0		1/25/2001		GENERAL DYNAMICS	
Airframe	33-02-00											
											Aircraft Airworthiness	
331530	PANEL, L CKPT LT CONTROL				0.0						2.00	
	623-1		077		0						10060.5500	
	No				0				6/4/1984		ALLEN AIRCRAFT PRODU	
Airframe	33-02-00											
											Aircraft Airworthiness	
331535	PANEL, R CKPT LT CONTROL								5633.0 Hrs		2.00	
	622-1								3553 C/L		10927.6100	
	No								6/1/2001		ROCKWELL COLLINS	
Airframe	33-02-00											
											Aircraft Airworthiness	
332510	FLOOD LIGHT, L FLT PANEL				0.0				6309.0 Hrs		1.50	
	10-21PS22-503		664		0				4298 C/L		1794.6800	
	No				0				7/12/2005		UNISON INDUSTRI	
Airframe	33-02-00											
											Aircraft Airworthiness	
332515	FLOOD LIGHT, R FLT PANEL				0.0				6309.0 Hrs		1.50	
	10-21PS22-503		380		0				4298 C/L		1794.6800	
	No				0				7/12/2005		UNISON INDUSTRI	
Airframe	33-02-00											
											Aircraft Airworthiness	
332520	FLOOD LIGHT, ENGINE INST				0.0				6309.0 Hrs		1.50	
	10-21C22-503		013		0				4298 C/L		2488.6500	
	No				0				7/12/2005		B/E AEROSPACE L	
Airframe	33-02-00											
											Aircraft Airworthiness	
332530	POWER SUPPLY, FLOOD LIGHT L				0.0				6309.0 Hrs		2.00	
	55-0531-6-1		1521		0				4298 C/L			
	No				0				7/12/2005		CORPORATE JET S	
Airframe	33-02-00											
											Aircraft Airworthiness	
332535	POWER SUPPLY, FLOOD LIGHT R				0.0				6309.0 Hrs		2.00	
	55-0531-6-1		671		0				4298 C/L			
	No				0				7/12/2005		CORPORATE JET S	
Airframe	33-02-00											
											Aircraft Airworthiness	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments							Date Type	
332540	POWER SUPPLY, FLOOD LT CENTER				0.0				6309.0 Hrs		2.00	
	55-0521-4-1		353		0				4298 C/L		2142.0000	
	No				0				7/12/2005		HONEYWELL	
	No				0						GRIME	
Airframe	33-02-00											Aircraft Airworthiness
332550	LIGHT, CONSOLE FLOOD LEFT				0.0				6309.0 Hrs		1.50	
	10-8111-503		356		0				4298 C/L		783.4800	
	No				0				7/12/2005		GULFSTREAM SAV	
Airframe	33-02-00											Aircraft Airworthiness
332555	LIGHT, CONSOLE FLOOD RIGHT				0.0				6309.0 Hrs		1.50	
	10-8111-503		186		0				4298 C/L		783.4800	
	No				0				7/12/2005		AEROSPACE	
	No				0						LIGHT	
Airframe	33-02-00											Aircraft Airworthiness
332560	SWITCH, G/SHIELD LIGHT LEFT				0.0						2.50	
	1159AV30524-1				0						681.6800	
	No				0				6/4/1984			
Airframe												Aircraft Airworthiness
332565	SWITCH, G/SHIELD LIGHT RIGHT				0.0						2.50	
	1159AV30524-2				0						1952.9500	
	No				0				6/4/1984			
Airframe												Aircraft Airworthiness
333510	LIGHT, L LANDING ASSY				0.0						2.50	
	50-0137-1		0069		0						1500.8200	
	No				0				6/4/1984		HONEYWELL	
	No				0						GRIMES AER	
Airframe												Aircraft Airworthiness
333515	LIGHT, R LANDING ASSY				0.0						2.50	
	50-0137-1		0078		0						1500.8200	
	No				0				6/4/1984		HONEYWELL	
	No				0						GRIMES AER	
Airframe												Aircraft Airworthiness
333516	BULB, L LANDING LIGHT				0.0				1746.0 Hrs		3.00	
	GE4559				0				1005 C/L		166.8600	
	No								10/29/1989			
Airframe	33-03-00											

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
333517	BULB, R LANDING LIGHT				0.0				6520.2 Hrs			3.00
	GE Q4559		NSN		0				4381 C/L			
	No				0				1/7/2006			
Airframe	33-03-00											
Aircraft Airworthiness												
334010	PANEL, MASTER WARNING				4314.0				4314.0 Hrs		2.00	
	141-13588-028		1330		2470				2470 C/L		39189.4400	
	No				144				6/30/1996		MASTER SPECIALTIES C	
Airframe	33-01-01				4314.0 Hrs 2470 Cyc/Lnd 144 M							
Aircraft Airworthiness												
334015	CONTROL, MASTER WARNING				4314.0		0.0		4314.0 Hrs		1.00	
	100-501-D		721		2470		0		2470 C/L			
	Yes				138		0		6/30/1996			
Airframe					4314.0 Hrs 2470 Cyc/Lnd 138 M							
Aircraft Airworthiness												
334520	MASTER WARN PWR OP CK								6309.0 Hrs		0.50	
									4298 C/L			
									7/12/2005			
Airframe	33-01-01											
Aircraft Airworthiness												
334525	AUX MASTER WARN LT CK								6309.0 Hrs		0.50	
									4298 C/L			
									7/12/2005			
Airframe	33-01-01											
Aircraft Airworthiness												
334530	MASTER WARN COMP CK								6962.0 Hrs		0.50	
									4545 C/L			
								24 MOS	12/22/2006	12/31/2008		
Airframe	33-01-01				[End of Month Item] [15 DAY Window]							
Aircraft Airworthiness												
334535	AUXMASTER WARN COMP CK								6962.0 Hrs		0.50	
									4545 C/L			
								24 MOS	12/22/2006	12/31/2008		
Airframe	33-01-01				[End of Month Item] [15 DAY Window]							
Aircraft Airworthiness												
335010	OPER CK EXTERIOR LITES								6962.0 Hrs		1.00	
									4545 C/L			
								12 MOS	12/22/2006	12/31/2007		
Airframe	33-03-00				[End of Month Item] [15 DAY Window]							
Aircraft Airworthiness												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	No					0			11/25/1997		HONEYWELL GRIMES AER		
Airframe	33-03-00												
											Aircraft Airworthiness		
337015	STROBE LIGHT, RIGHT WING					0.0			5037.0 Hrs		3.00		
	30-1467-9		12274			0			2934 C/L		914.2800		
	No					0			11/25/1997		HONEYWELL GRIMES AER		
Airframe	33-03-00												
											Aircraft Airworthiness		
337030	FLASHTUBE, TAILCONE					0.0			5652.0 Hrs		2.00		
	30-1467-9		10250			0			3578 C/L		914.2800		
	No					0			6/19/2001		HONEYWELL GRIMES AER		
Airframe	33-03-00												
											Aircraft Airworthiness		
337051	POWER SUPPLY, (EMER) NO.1								6520.2 Hrs		2.00		
	29264-001		8911198						4381 C/L		7464.0000		
	No								1/7/2006				
Airframe	33-02-00												
											Aircraft Airworthiness		
337052	POWER SUPPLY, (EMER) NO.2								6520.2 Hrs		2.00		
	29264-001		9302299						4381 C/L		7464.0000		
	No								1/7/2006				
Airframe	33-02-00												
											Aircraft Airworthiness		
337055	POWER SUPPLY, EM/DEEP CYCLE #1								6520.2 Hrs		8.00		
									4381 C/L				
									12 MOS	1/7/2006	01/31/2007		
Airframe													
											Aircraft Airworthiness		
											[End of Month Item] [CUSTOM FREQUENCY]		
337056	POWER SUPPLY, EM/DEEP CYCLE #2								6520.2 Hrs		8.00		
									4381 C/L				
									12 MOS	1/7/2006	01/31/2007		
Airframe	33-2-0												
											Aircraft Airworthiness		
											[End of Month Item] [CUSTOM FREQUENCY]		
337094	EMER LITE IMPACT SW FWD					0.0					1.50		
	60-0068-1		1478			0							
	No					0			12/19/1984				
Airframe													
											Aircraft Airworthiness		
337095	EMER LITE IMPACT SW AFT					0.0					1.50		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
	60-0068-1		1475		0							
Airframe	No				0				12/19/1984			
											Aircraft Airworthiness	
340210	ADF CONTROL UNIT NO 1				0.0						1.00	
	622-6522-007		947		0						4904.0000	
	No				0				12/19/1984		GULFSTREAM MINNEPOLI	
Airframe												
											Aircraft Airworthiness	
340215	ADF CONTROL UNIT NO 2								4314.0 Hrs		1.00	
	622-6523-802		788						2470 C/L			
	No								6/30/1996		ROCKWELL INTERNATIONAL	
Airframe												
											Aircraft Airworthiness	
340220	ADF CONTROL ADAPTER NO 1				0.0						1.00	
	622-6590-001		1275		0						1305.0000	
	No				0				12/19/1984		ROCKWELL INTERNATIONAL	
Airframe												
											Aircraft Airworthiness	
340221	ADF CONTROL ADAPTER NO 2				0.0						1.00	
	622-6590-001		1276		0						1305.0000	
	No				0				12/19/1984		ROCKWELL INTERNATIONAL	
Airframe												
											Aircraft Airworthiness	
340240	ADF RECEIVER NO 1					0.0			4324.0 Hrs		2.50	
	622-2362-001		20200			0			2477 C/L		10012.0000	
	No					0			9/26/1996		ROCKWELL INTERNATIONAL	
Airframe	34-5-0											
											Aircraft Airworthiness	
340241	ADF RCVR NO 1 B/C								47.0 Hrs		0.50	
									56 C/L			
									1/16/1985			
Airframe												
											Aircraft Airworthiness	
340245	ADF RECEIVER NO 2								5131.0 Hrs		2.50	
	622-2362-001		20200			0			2969 C/L		10012.0000	
	No					0			8/1/1998		ROCKWELL COLLINS	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Warranty
	Ops Number(s)				Comments							Date Type
Airframe	34-5-0											
											Aircraft Airworthiness	
340300	ADF DUAL LOOP ANTENNA				817.0	0.0		5131.0 Hrs			3.00	
	622-3710-001		3188		499	0		2969 C/L			5256.0000	
	No				25	0		8/1/1998			ROCKWELL COLLINS	
Airframe	34-5-0											
											Aircraft Airworthiness	
340358	AIR DATA UNIT				0.0						0	
	04077				0							
	No				0			6/15/1984				
Airframe												
											Aircraft Airworthiness	
340360	AIRSPEED IND (MACH) NO 1						0.0	6309.0 Hrs			1.00	
	32755-495		290				0	4298 C/L			20857.5000	
	No						0	7/12/2005				
Airframe												
											Aircraft Airworthiness	
340365	AIRSPEED IND (MACH) NO.2						0.0	6273.0 Hrs			1.00	
	575-32755-495		263				0	4262 C/L				
	No						0	12/17/2004				
Airframe												
											Aircraft Airworthiness	
340366	AIRSPEED IND NO 2 B/C							1255.0 Hrs			2.00	
								730 C/L				
								6/8/1988				
Airframe												
											Aircraft Airworthiness	
340370	AIRSPEED IND (STANDBY)				0.0						2.00	
	64032-220-1		245		0						9927.2000	
	No				0			6/4/1984			AVIATION AVIONICS &	
Airframe	34-1-0											
											Aircraft Airworthiness	
340380	ALTIMETER, PILOTS SIDE					211.2	0.0	6520.2 Hrs			1.00	
	41707-B2001		150			83	0	4381 C/L				
	No					6	0	1/7/2006			FURST AIRCRAFT	
Airframe	34-1-0											
											Aircraft Airworthiness	
340385	ALTIMETER, CO-PILOTS SIDE					2436.1		6750.1 Hrs			1.00	
	41707-B2001		125			1996		4466 C/L				
	No					12		7/21/2006			FURST AIRCRAFT	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
	Ops Number(s)				Comments							Date Type	
Airframe	34-1-0		2436.1 Hrs 1996 Cyc/Lnd									Aircraft Airworthiness	
340400	TEST PILOT ALTIMETER/FAR91.411								6309.0 Hrs 4298 C/L		4.00		
Airframe	34-01-00		[End of Month Item]					24 MOS	7/12/2005	07/31/2007		Calibration	
340405	TEST COPILOT ALTIM./FAR91.411								6309.0 Hrs 4298 C/L		4.00		
Airframe	34-01-00		[End of Month Item]					24 MOS	7/12/2005	07/31/2007		Calibration	
340610	ATC ANTENNA 1 (STA 193)				0.0				5131.0 Hrs 2969 C/L		2.00 243.0800		
	S65-5366-2L		9251		0				8/1/1998			AVIONICS SPECIALIST	
Airframe	34-1-0											Aircraft Airworthiness	
340615	ATC ANTENNA 2 (STA 562)								5131.0 Hrs 2969 C/L		1.00 243.0800		
	S65-5366-2L		9249						8/1/1998			AVIONICS SPECIALIST	
Airframe	34-1-0											Aircraft Airworthiness	
340670	ATC - MKR/BEACON CONTROL								148.0 Hrs 114 C/L		1.00		
	622-6523-007		788						4/25/1985			ROCKWELL COLLINS	
Airframe	34-1-0											Aircraft Airworthiness	
340680	ATC DUAL XPONDER CONTROL				0.0				5938.0 Hrs 3853 C/L		1.00 8780.0000		
	071-01507-5102		U3985		0				11/26/2002			HONEYWELL COMMERCIAL	
Airframe												Aircraft Airworthiness	
341010	ATC TRANSPONDER NO 1					1115.0			6246.0 Hrs 4227 C/L		4.00 30110.0000		
	066-01143-2101		XM255306			1258			8/9/2004			MATRIX AVIATION	
Airframe	34-01-00		1115.0 Hrs 1258 Cyc/Lnd									Aircraft Airworthiness	
	FLIGHT ID MODIFICATION												
341015	ATC TRANSPONDER NO 2								6246.0 Hrs 4227 C/L		4.00 24330.0000		
	066-01143-0601		2721										

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Warranty	
Ops Number(s)				Comments							Date Type		
	No								8/9/2004			ROCKWELL COLLINS	
Airframe	34-01-00												
													Aircraft Airworthiness
341030	TEST #1 TRANSPONDER/FAR 91.413								6309.0 Hrs			4.00	
									4298 C/L				
									24 MOS	7/12/2005	07/31/2007		
Airframe	34-01-00												
													[End of Month Item]
341035	TEST #2 TRANSPONDER/FAR 91.413								6309.0 Hrs			4.00	
									4298 C/L				
									24 MOS	7/12/2005	07/31/2007		
Airframe	34-01-00												
													[End of Month Item]
341038	ATC CONTROL ADAPTER NO 1				0.0							1.00	
	622-6590-001		1277		0							1305.0000	
	No				0								
										12/19/1984			ROCKWELL INTERNATION
Airframe													
													Aircraft Airworthiness
341040	ATTITUDE GYRO IND-STANDBY				0.0				6029.0 Hrs			1.00	
	501-1105-03		6142		0				3958 C/L			12504.0000	
	No				0								
										4/14/2003			JET ELECTRONICS
Airframe	34-2-0												
													Aircraft Airworthiness
341044	INVERTER FOR PS-835 NO.1				0.0							1.00	
	SI-100A		1447		0								
	No				0								
										12/19/1984			
Airframe													
													JET
													Aircraft Airworthiness
341050	EMER POWER SUPPLY NO.1				0.0							2.00	
	501-1075-02		4934		0							8630.0000	
	No				0								
										6/4/1984			UNDERWOOD- INSTRUMENT
Airframe													
													Aircraft Airworthiness
341060	COMPASS, (STANDBY)				0.0				2756.0 Hrs			1.00	
	SB2100-T6		20633		0				1686 C/L				
	No				0								
										11/12/1992			
Airframe	34-2-2												
													Aircraft Airworthiness
341065	CALIBRATE STANDBY COMPASS								6750.1 Hrs			8.00	

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

4466 C/L
7/21/2006

Airframe 34-2-1

SEE FAR 23.1327 REQUIREMENTS

Aircraft Airworthiness

341090	COMPASS CONTROLLER NO 1				0.0						2.00	
	4013584-901		83073388		0						4453.0000	
	No				0			6/4/1984			HONEYWELL	

Airframe 34-2-1

Aircraft Airworthiness

341095	COMPASS CONTROLLER NO 2				648.0			648.0 Hrs			2.00	
	4013584-901		83113422		412			412 C/L			4453.0000	
	No							1/30/1987			HONEYWELL	

Airframe 34-2-1

648.0 Hrs 412 Cyc/Lnd

Aircraft Airworthiness

341210	COMPASS FLUX VALVE NO 1				1598.0			1598.0 Hrs			2.00	
	2587794		84023906					929 C/L				
	No							6/20/1989			HONEYWELL	

Airframe 34-2-1

1598.0 Hrs

Aircraft Airworthiness

341215	COMPASS FLUX VALVE NO 2				1598.0			1598.0 Hrs			2.00	
	2587794		88059738					929 C/L				
	No							6/20/1989			HONEYWELL	

Airframe

1598.0 Hrs

Aircraft Airworthiness

341220	COMPASS SWING NO.1							6750.1 Hrs			18.00	
								4466 C/L				
								24 MOS	7/21/2006	07/31/2008		

Airframe 34-02-01

DGAC REQUIREMENT,INDONESIA [End of Month Item] [15 DAY Window]

Aircraft Airworthiness

341225	COMPASS SWING NO.2							6750.1 Hrs			18.00	
								4466 C/L				
								24 MOS	7/21/2006	07/31/2008		

Airframe 34-02-01

DGAC REQUIREMENT,INDONESIA [End of Month Item] [15 DAY Window]

Aircraft Airworthiness

341230	FLUX VALVE NO 1--ADJUST							1598.0 Hrs			2.00	
								929 C/L				
								6/18/1989				

Airframe

Aircraft Airworthiness

341235	FLUX VALVE NO 2--ADJUST							1598.0 Hrs			2.00	
								929 C/L				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
								6/18/1989				
Airframe											Aircraft Airworthiness	
341270	LATITUDE PWR SUPPLY NO 1				0.0						2.00	
	1775143		83114855		0							
	No				0			6/4/1984			HONEYWELL, INC.	
Airframe	34								Aircraft Airworthiness			
341275	LATITUDE PWR SUPPLY NO 2				0.0						2.00	
	1775143		84014864		0							
	No				0			6/4/1984			HONEYWELL, INC.	
Airframe	34								Aircraft Airworthiness			
341290	COMPASS COUPLER (BOX) 1				6389.0		0.0		6389.0 Hrs		2.00	
	2591201-922		83085694		4330		0	4330 C/L			22421.0000	
	No				257		1	9/8/2005			HONEYWELL	
Airframe	34-02-01								Aircraft Airworthiness			
341295	COMPASS COUPLER (BOX) 2				4672.0		0.0		6389.0 Hrs		2.00	
	2591201-922		83055532		3342		0	4330 C/L			22421.0000	
	No				192		1	9/8/2005			HONEYWELL	
Airframe	34-02-01								Aircraft Airworthiness			
341410	COMPENSATOR, REMOTE MAG 1				0.0						2.00	
	2586257-1		83118326		0						7209.0700	
	No				0			6/4/1984			HONEYWELL	
Airframe	34								Aircraft Airworthiness			
341415	COMPENSATOR, REMOTE MAG 2				0.0						2.00	
	2586257-1		83118343		0						7209.0700	
	No				0			6/4/1984			HONEYWELL	
Airframe	34								Aircraft Airworthiness			
341510	COMPARATOR WARN MONITOR								525.0 Hrs		1.00	
	622-6392-001		35					353 C/L				
	No							8/29/1986				
Airframe	34-2-1								Aircraft Airworthiness			
341610	DME ANTENNA, NO.1				0.0				5131.0 Hrs		3.00	
	S65-5366-2L		9301		0			2969 C/L			243.0800	
	No				0			8/1/1998			AVIONICS SPECIALIST	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments							Date Type
Airframe	34-5-1								Aircraft Airworthiness			
341615	DME ANTENNA, NO.2				0.0			5131.0 Hrs			3.00	
	S65-5366-2L		9302		0			2969 C/L			243.0800	
	No				0			8/1/1998			AVIONICS SPECIALIST	
Airframe	34-5-1								Aircraft Airworthiness			
341650	DME INDICATOR NO 1				0.0			6310.0 Hrs			3.00	
	622-7318-003		610		0			4299 C/L			3524.0000	
	No				0			7/18/2005			GULFSTREAM MINN	
Airframe	34-5-1								Aircraft Airworthiness			
341655	DME INDICATOR NO 2				0.0			2556.0 Hrs			3.00	
	622-7318-003		827		0			1581 C/L			3524.0000	
	No				0			5/16/1992			ROCKWELL INTERNATION	
Airframe	34-5-1								Aircraft Airworthiness			
341690	DME TRANSCEIVER NO 1				0.0			6154.0 Hrs			3.00	
	622-6263-003		7627		0			4118 C/L			18896.0000	
	No				0			2/24/2004			ROCKWELL COLLIN	
Airframe	34-5-1								Aircraft Airworthiness			
341695	DME TRANSCEIVER NO.2				1284.0			1284.0 Hrs			3.00	
	622-6263-003		754		750			750 C/L			18896.0000	
	No							7/21/1988			ROCKWELL COLLINS	
Airframe	34-5-1				1284.0 Hrs 750 Cyc/Lnd				Aircraft Airworthiness			
341712	EFIS-DISPLAY PROCESSOR 1 (DPU)				0.0			5131.0 Hrs			2.00	
	622-7244-001		551		0			2969 C/L			2626.0000	
	No				0			8/1/1998			ROCKWELL COLLINS	
Airframe	34								Aircraft Airworthiness			
341713	EFIS-DISPLAY PROCESSOR 2 (DPU)				0.0			5358.0 Hrs			2.00	
	622-7244-001		1088 LOANER		0			3229 C/L			2626.0000	
	No				0			12/3/1999			ROCKWELL COLLINS	
Airframe	34								Aircraft Airworthiness			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments				Date Type				
341751	EFIS-DISPLAY CONTROL NO.1						0.0		5131.0 Hrs		2.00	
	622-6021-001		367				0	2969 C/L			1023.0000	
	No				163		0	8/1/1998				
Airframe	34					163 M						
Aircraft Airworthiness												
341752	EFIS-DISPLAY CONTROL NO.2						0.0		5131.0 Hrs		2.00	
	622-6021-001		513				0	2969 C/L			1023.0000	
	No				163		0	8/1/1998				
Airframe	34					163 M						
Aircraft Airworthiness												
341766	EFIS-COURSE HEADING PNL 1						0.0		5131.0 Hrs		2.00	
	622-6408-001		336				0	2969 C/L				
	No				163		0	8/1/1998				
Airframe	34					163 M						
Aircraft Airworthiness												
341768	EFIS-COURSE HEADING PNL 2						0.0		5131.0 Hrs		2.00	
	622-6408-001		337				0	2969 C/L				
	No				163		0	8/1/1998				
Airframe	34					163 M						
Aircraft Airworthiness												
341770	EFIS-MULTI/FUNC PROCESSOR						0.0		4320.0 Hrs		1.00	
	622-7250-001		728				0	2475 C/L			5174.0000	
	No				140		0	9/24/1996				
Airframe	34					140 M						
Aircraft Airworthiness												
341772	EFIS-MUL/FUNCTION DISPLAY						0.0		5131.0 Hrs		1.00	
	622-7250-001		728				0	2969 C/L			5174.0000	
	No						0	8/1/1998				
Airframe	34											
Aircraft Airworthiness												
341774	EFIS-WEATHER CONTROL PNL				4314.0				4314.0 Hrs		1.00	
	622-6092-001		600		2470			2470 C/L				
	No							6/30/1996				
Airframe	34					4314.0 Hrs 2470 Cyc/Lnd						
Aircraft Airworthiness												
341781	EFIS-FLT DISPLAY 1 (ADI)						0.0		5131.0 Hrs		2.50	
	622-6020-011		1478				0	2969 C/L				
	No				163		0	8/1/1998				
Airframe	34					163 M						
Aircraft Airworthiness												
341782	EFIS-FLT DISPLAY 2 (ADI)						0.0		6309.0 Hrs		2.50	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	622-6020-011		1480				0		4298 C/L				
	No						0		7/12/2005				
Airframe	34												
Aircraft Airworthiness													
341791	EFIS-FLT DISPLAY 1 (HSI)				5131.0		0.0		5131.0 Hrs		2.50		
	622-6020-011		1479		2969		0		2969 C/L				
	No				164		0		8/1/1998				
Airframe	34				5131.0 Hrs 2969 Cyc/Lnd 164 M								
Aircraft Airworthiness													
341792	EFIS-FLT DISPLAY 2 (HSI)						0.0		5131.0 Hrs		2.50		
	622-6020-011		1480				0		2969 C/L				
	No						0		8/1/1998				
Airframe	34												
Aircraft Airworthiness													
341793	EFIS-WEATHER ANTENNA				0.0						1.00		
	622-2504-001		447		0						24520.0000		
	No				0				12/19/1984		ROCKWELL COLLINS		
Airframe													
Aircraft Airworthiness													
342670	FLT DIR COMPUTER NO 1				0.0						2.00		
	4018369-907		84014215		0						22945.0000		
	No				0				6/4/1984		HONEYWELL		
Airframe	34-2-0												
Aircraft Airworthiness													
342675	FLT DIR COMPUTER NO 2				0.0						2.00		
	4018369-907		84034297		0						22945.0000		
	No				0				6/4/1984		HONEYWELL		
Airframe	34-2-0												
Aircraft Airworthiness													
342880	F/D MODE SELECTOR 1						0.0		5131.0 Hrs		2.00		
	7004536-914		83100197				0		2969 C/L				
	No						0		8/1/1998		HONEYWELL		
Airframe	34-2-0												
Aircraft Airworthiness													
342885	F/D MODE SELECTOR 2						0.0		5131.0 Hrs		2.00		
	7004536-914		83120251				0		2969 C/L				
	No						0		8/1/1998		HONEYWELL		
Airframe	34-2-0												
Aircraft Airworthiness													
343010	F/D REMOTE CRSE SELECT 1				0.0						2.00		
	4026206-915		82101933		0						6276.0000		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	No				0				6/4/1984		HONEYWELL, INC.		
Airframe	34-2-0												
											Aircraft Airworthiness		
343015	F/D REMOTE CRSE SELECT 2				0.0						2.00		
	4026206-915		82101933		0						6276.0000		
	No				0				6/4/1984		HONEYWELL, INC.		
Airframe	34-2-0												
											Aircraft Airworthiness		
343250	GLIDE SLOPE ANTENNA				0.0						1.00		
	S-41422-2		822		0								
	No				0				6/4/1984				
Airframe	34												
											Aircraft Airworthiness		
343501	FLT MGT SYS CDU NO.1						0.0		6976.0 Hrs		1.00		
	1117-22		825				0		4551 C/L				
	No						0		12/28/2006				
Airframe													
											Aircraft Airworthiness		
											PN off: 1117-22SN off: 825		
343502	FLT MGT SYS CDU NO.2								6750.1 Hrs		1.00		
	1117-22		832						4466 C/L				
	No	1-4,8			2				7/21/2006		CITY PLATING		
Airframe													
											Aircraft Airworthiness		
											832 SN REMOVED		
343505	FLT MGT SYS CDU NO.3								5885.0 Hrs		2.00		
	11162-42-1116		734						3808 C/L				
	No								10/2/2002				
Airframe													
											Aircraft Airworthiness		
343506	FLT MGT SYS ANTENNA NO. 1								485.0 Hrs		1.00		
	11455-2		772						336 C/L				
	No								7/2/1986		GLOBAL SYSTEMS INC		
Airframe													
											Aircraft Airworthiness		
343510	FLT MGT LOOP COUPLER #1								485.0 Hrs		1.00		
	30490-1		468						336 C/L		2007.7000		
	No								7/2/1986		GLOBAL SYSTEMS INC		
Airframe													
											Aircraft Airworthiness		
343515	FLT MGT SYS COMPUTER #1								4314.0 Hrs		1.00		
	30150-02-02		330						2470 C/L				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)		Comments										
	No	29							6/30/1996				
Airframe												Aircraft Airworthiness	
343516	FLT MGT SYS COMPUTER #2								527.0 Hrs		1.00		
	30150-02-02		412						355 C/L				
	No								9/4/1986				
Airframe												Aircraft Airworthiness	
343524	FMS DATA INTERFACE UNIT 1								1746.0 Hrs		1.00		
	21105-2-03		637						1005 C/L		6566.0000		
	No								10/16/1989		AIRSHOW INC.		
Airframe												Aircraft Airworthiness	
343525	FMS MEMORY MODULE				0.0				1746.0 Hrs		1.00		
	22150-1-03		1645		0				1005 C/L		6077.0000		
	No								10/16/1989		GLOBAL SYSTEMS INC		
Airframe												Aircraft Airworthiness	
343526	FMS CONFIG MODULE NO.1				0.0						0.50		
	31990-1		290		0						510.0000		
	No								12/19/1984		HONEYWELL COMMERCIAL		
Airframe												Aircraft Airworthiness	
343527	FMS CONFIG MODULE NO.2				0.0						0.50		
	31990-1		430		0						510.0000		
	No								12/19/1984		HONEYWELL COMMERCIAL		
Airframe												Aircraft Airworthiness	
343571	FLT MGT SYS RPU NO 1				0.0						1.00		
	30050-02-02		269		0								
	No								12/19/1984		BENDIX/KING		
Airframe												Aircraft Airworthiness	
343924	GPS SENSOR NO.1										2.00		
	1075-01										15965.0000		
	No								1/1/2004				
Airframe												Aircraft Airworthiness	
343925	GPS SENSOR NO.2										2.00		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
	Ops Number(s)				Comments							
	1075-01										15965.0000	
	No								1/1/2004			
Airframe												
												Aircraft Airworthiness
343926	GPS SENSOR NO.3										0	
	1075-01										15965.0000	
	No								1/1/2004			
Airframe												
												Aircraft Airworthiness
343930	GLOBAL POSITION SYS ANTENNA #1				0.0				6880.0 Hrs		2.00	
	10706		11479		0				4513 C/L		1200.0000	
	No				0				10/6/2006		GLOBAL WULFSBERG SYS	
Airframe												
												Aircraft Airworthiness
343931	GLOBAL POSITION SYS ANTENNA #2				0.0				6880.0 Hrs		2.00	
	10704		11480		0				4513 C/L		750.0000	
	No				0				10/6/2006		GLOBAL WULFSBERG SYS	
Airframe												
												Aircraft Airworthiness
343932	GLOBAL POSITION SYS ANTENNA #3										0	
	121-014118-01										849.7500	
	No								1/1/2003		GLOBAL WULFSBERG SYS	
Airframe												
												Aircraft Airworthiness
343935	GPS DOWN CONVERTER										2.00	
	400-014135-01										10576.0000	
	No								1/1/2003		GLOBAL WULFSBERG SYS	
Airframe												
												Aircraft Airworthiness
343936	GPS DOWN CONVERTER, #2										0	
	400-014135-01										10576.0000	
	No								1/1/2004		GLOBAL WULFSBERG SYS	
Airframe												
												Aircraft Airworthiness
343937	GPS DOWN CONVERTER, #3										0	
	400-014135-01										10576.0000	
	No								1/1/2004		GLOBAL WULFSBERG SYS	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments							Date Type
Airframe	Aircraft Airworthiness											
343940	GLOBAL POSITIONING UNIT #1											2.00
	19100-0101											
	No							1/1/2003				
Airframe	Aircraft Airworthiness											
343941	GLOBAL POSITIONING UNIT #2											0
	19100-0101											
	No							1/1/2004				
Airframe	Aircraft Airworthiness											
343942	GLOBAL POSITIONING UNIT #3											0
	19100-0101											
	No							1/1/2003				
Airframe	Aircraft Airworthiness											
344090	INERTIAL NAV UNIT NO 1							4314.0 Hrs				2.00
	HG1075AB01		150					2470 C/L			223846.0000	
	No							6/30/1996				
Airframe	34				Aircraft Airworthiness							
344095	INERTIAL NAV UNIT NO 2							6233.0 Hrs				2.00
	HG1075AB01		142					4206 C/L			223846.0000	
	No							6/24/2004				
Airframe	34				Aircraft Airworthiness							
344471	LASER MODE SELECT UNIT #1				0.0							1.00
	CG1042AB02		131		0							
	No				0			12/19/1984			HONEYWELL	
Airframe	Aircraft Airworthiness											
344472	LASER MODE SELECT UNIT #2				1508.0			1508.0 Hrs				1.00
	CG-1042AB02		132					867 C/L				
	No							3/7/1989				
Airframe					1508.0 Hrs				Aircraft Airworthiness			
344510	LASER IRS BATTERY NO.1							6962.0 Hrs				2.00
	154BS101-1		019					4545 C/L			7646.9400	
	No							12/22/2006			HAWKINS AVIONIC	
Airframe	34				Aircraft Airworthiness							
Capacity check performed.											Aircraft Airworthiness	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
344515	LASER IRS BATTERY NO.2								6962.0 Hrs		2.00	
	154BS101-1		661					4545 C/L			7646.9400	
	No							12/22/2006			HAWKINS AVIONIC	
Airframe	34				Capacity check performed.							Aircraft Airworthiness
344535	DEEP CYCLE IRS BATT 1								6750.1 Hrs		8.00	
								4466 C/L				
								12 MOS	7/21/2006	07/31/2007		
Airframe	34				CUST FREQ [End of Month Item]							Aircraft Airworthiness
344536	DEEP CYCLE IRS BATT 2								6750.1 Hrs		8.00	
								4466 C/L				
								12 MOS	7/21/2006	07/31/2007		
Airframe	34				CUST FREQ [End of Month Item]							Aircraft Airworthiness
344555	LASER IRS C.D.U. NO.1				0.0				2843.0 Hrs		1.00	
	CG-1136AC20		251		0			1739 C/L				
	No				0			1/31/1993				
Airframe												Aircraft Airworthiness
345030	MARKER BKN ANT (STA 725)				0.0						3.00	
	522-0854-003		18849		0						3612.0000	
	No				0				6/4/1984			GULFSTREAM DALLAS
Airframe	34											Aircraft Airworthiness
345068	NAV COMPUTER #1										0	
	No								6/4/1984			
Airframe												Aircraft Airworthiness
345069	NAV COMPUTER #2				0.0				5767.0 Hrs		1.00	
	1161-2-11		849		0			3690 C/L				
	No				0			12/6/2001				
Airframe												Aircraft Airworthiness
345076	NAV COMPUTER #3				0.0				5466.0 Hrs		0	
	1116-42-1116		849		0			3353 C/L			24000.0000	
	No				0			7/12/2000				GULFSTREAM DALLAS
Airframe												Aircraft Airworthiness

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
	Ops Number(s)				Comments							Date Type	
345080	NAV CONTROL NO.1				0.0							1.00	
	622-6521-015		1612		0							4904.0000	
	No				0				12/19/1984			GULFSTREAM	
	No				0							MINNEPOLI	
Airframe													
													Aircraft Airworthiness
345085	NAV CONTROL NO.2				0.0							1.00	
	622-6521-015		2815		0							4904.0000	
	No				0				12/19/1984			GULFSTREAM	
	No				0							MINNEPOLI	
Airframe													
													Aircraft Airworthiness
345205	NAV/COMM CONTROL NO.1				2688.0				2688.0 Hrs			2.00	
	622-6520-007		2815/2036		1665				1665 C/L			3876.0000	
	No								9/22/1992			ROCKWELL	
	No											INTERNATION	
Airframe	34					2688.0 Hrs 1665 Cyc/Lnd							
													Aircraft Airworthiness
345210	NAV/COMM CONTROL NO.2						0.0		4314.0 Hrs			2.00	
	622-6520-007		1612/2036				0		2470 C/L			3876.0000	
	Yes	8					0		6/30/1996			ROCKWELL	
	Yes	8					0					INTERNATION	
Airframe	34												
													Aircraft Airworthiness
345310	NAV RCVR 1					0.0			6359.4 Hrs			2.00	
	622-6137-001		1317			0			4320 C/L			20032.0000	
	No					0			8/19/2005			ROCKWELL	
	No					0						COLLIN	
Airframe	34-3-0												
													Aircraft Airworthiness
345315	NAV RCVR 2					4515.0	0.0		5131.0 Hrs			2.00	
	622-6137-001		1655			2572	0		2969 C/L			20032.0000	
	No					141	0		8/1/1998			GULFSTREAM	
	No					141	0					MINNEPOLI	
Airframe	34-3-0					4515.0 Hrs 2572 Cyc/Lnd							
													Aircraft Airworthiness
345326	SINE-COSINE CONV#1 VIR-32					0.0			6076.0 Hrs			1.00	
	622-1032-001		1892			0			4026 C/L				
	No					0			7/6/2003			ROCKWELL	
	No					0						COLLIN	
Airframe													
													Aircraft Airworthiness
345327	SINE-COSINE CONV#2 VIR-32				0.0							1.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
	622-1032-001		4153		0							
	No				0				12/19/1984		ROCKWELL COLLINS	
Airframe	Aircraft Airworthiness											
345420	O.A.T. BULB COCKPIT								428.0 Hrs		2.00	
	MS28038-1		3162						302 C/L		408.6700	
	No								5/22/1986		ELECTRO ENTERPRISES	
Airframe	Aircraft Airworthiness											
345460	O.A.T. INDICATOR, CKPT				0.0						1.00	
	1159SCAV359-5		83040162		0						4742.0800	
	No				0				6/4/1984		PROFESSIONAL AIRCRAF	
Airframe	Aircraft Airworthiness											
346010	PITOT HEAD LEFT SIDE				0.0						6.00	
	851AK		67162		0						7704.4000	
	No				0				6/4/1984		GOODRICH SENSOR SYST	
Airframe	Aircraft Airworthiness											
346015	PITOT HEAD RIGHT SIDE				0.0						6.00	
	851AK		67163		0						7704.4000	
	No				0				6/4/1984		GOODRICH SENSOR SYST	
Airframe	Aircraft Airworthiness											
346040	PITOT/STATIC SELECT VA L				0.0				4314.0 Hrs		2.00	
	11-254-8				0				2470 C/L		4400.1600	
	No				0				6/30/1996		AIR AND HYDRAULICS E	
Airframe	Aircraft Airworthiness											
346045	PITOT/STATIC SELECT VA R				0.0				4314.0 Hrs		2.00	
	11-254-8				0				2470 C/L		4400.1600	
	No				0				6/30/1996		AIR AND HYDRAULICS E	
Airframe	Aircraft Airworthiness											
346047	PILOT PITOT/STATIC TEST RVSM								6309.0 Hrs		6.00	
									4298 C/L			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
Airframe	34-01-00							24 MOS	7/12/2005	07/31/2007		
	[End of Month Item]										Aircraft Airworthiness	
346048	C/P PITOT/STATIC TEST RVSM								6309.0 Hrs		6.00	
									4298 C/L			
Airframe	34-01-00							24 MOS	7/12/2005	07/31/2007		
	[End of Month Item]										Aircraft Airworthiness	
346056	PILOT PITOT/STATIC OVERSPEED WARN CK (N/A W/ASC 308 (RSVM).								6962.0 Hrs		3.50	
									4545 C/L			
Airframe	34-01-00							24 MOS	12/22/2006	12/31/2008		
	[End of Month Item] [15 DAY Window]										Aircraft Airworthiness	
346057	COPILOT PITOT/STATIC OVERSPEED WARN CK (N/A W/ASC 308 (RSVM)								6962.0 Hrs		3.50	
									4545 C/L			
Airframe	34-01-00							24 MOS	12/22/2006	12/31/2008		
	[End of Month Item] [15 DAY Window]										Aircraft Airworthiness	
346060	PILOTS ALT STATIC SYS CK								6309.0 Hrs		3.50	
									4298 C/L			
Airframe	34-01-00							24 MOS	7/12/2005	07/31/2007		
	[End of Month Item] [15 DAY Window]										Aircraft Airworthiness	
346065	C/P ALT STATIC SYS CK								6309.0 Hrs		3.50	
									4298 C/L			
Airframe	34-01-00							24 MOS	7/12/2005	07/31/2007		
	[End of Month Item] [15 DAY Window]										Aircraft Airworthiness	
346070	STANDBY STATIC SYS CK								6750.1 Hrs		3.50	
									4466 C/L			
Airframe	34-01-00							24 MOS	7/21/2006	07/31/2008		
	[End of Month Item] [15 DAY Window]										Aircraft Airworthiness	
346071	PILOT PITOT/STATIC RECONNECT CK								6520.2 Hrs		0	
									4381 C/L			
									1/7/2006			
Airframe	34-01-00										Aircraft Airworthiness	
346072	C/P PITOT/STATIC RECONNECT CK										0	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)			Comments										
Airframe	34-01-00								6/15/1984				
											Aircraft Airworthiness		
346075	PITOT/STATIC RECONNECT CK								4324.0 Hrs 2477 C/L 9/26/1996				3.50
Airframe	34-01-00											Aircraft Airworthiness	
346225	RADAR ANT. PEDESTAL								3879.0 Hrs 2271 C/L 9/14/1995				1.00
	622-2504-001		1419							24520.0000			
	No									ROCKWELL COLLINS			
Airframe	34-4-0											Aircraft Airworthiness	
346230	RADAR ANT REFLECTOR				0.0								1.50
	MI-585066				0								
	No				0				6/4/1984				
Airframe	34-4-0											Aircraft Airworthiness	
346240	RADAR INDICATOR								6880.0 Hrs 4513 C/L 10/6/2006				1.00
	622-7236-001		542										
	No												
Airframe	34-4-0											Aircraft Airworthiness	
346280	RADAR RECEIVER/TRANSMITTER				0.0				6880.0 Hrs 4513 C/L 10/6/2006				1.00
	622-4022-001		2252			0							
	No	18			0					ROCKWELL COLLINS			
Airframe	34-4-0											Aircraft Airworthiness	
346284	RADAR REMOTE PROGRAMMER				0.0								1.00
	622-5110-001		1287			0							
	No				0				12/19/1984				
Airframe												Aircraft Airworthiness	
346285	RADAR RCVR/XMTR NO.2				0.0								1.00
	622-4022-001		2965			0							
	No				0				12/19/1984	ROCKWELL COLLINS			
Airframe												Aircraft Airworthiness	
346425	RADAR STORMSCOPE DISPLAY				297.0				297.0 Hrs				1.00

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)			Comments									
	78-8047-0987-7		0D07400443		229				229 C/L			
	No				12				12/9/1985			
Airframe					297.0 Hrs 229 Cyc/Lnd 12 M							Aircraft Airworthiness
346430	RADAR STORM-SCP PROCESSOR				297.0				297.0 Hrs		1.00	
	78-8047-0988-5		0P07400443		229				229 C/L			
	No				12				12/9/1985			
Airframe					297.0 Hrs 229 Cyc/Lnd 12 M							Aircraft Airworthiness
346435	RADAR-STORMSCOPE ANTENNA								4314.0 Hrs		1.50	
	78-8060-5860-4		FIA05300127						2470 C/L		1283.6100	
	No								6/30/1996			
Airframe												Aircraft Airworthiness
346610	RADIO ALT ANTENNA (FWD)#1				0.0				5131.0 Hrs		3.00	
	S67-2002		13977		0				2969 C/L		587.1000	
	No				0				8/1/1998		SENSOR SYSTEMS INC	
Airframe	34-1-2											Aircraft Airworthiness
346615	RADIO ALT ANTENNA (AFT)#2				0.0				5131.0 Hrs		3.00	
	S67-2002		13976		0				2969 C/L		587.1000	
	No				0				8/1/1998		SENSOR SYSTEMS INC	
Airframe	34-1-2											Aircraft Airworthiness
346630	RADIO ALTIMETER IND NO 1				0.0						3.00	
	622-2937-002		559		0						5224.0000	
	No				0				6/4/1984		ROCKWELL INTERNATION	
Airframe	34-1-2											Aircraft Airworthiness
346650	RADIO ALT TRANSCEIVER 1								6962.0 Hrs		2.00	
	622-2855-001		5186						4545 C/L		16164.0000	
	No								12/22/2006		ROCKWELL COLLINS	
Airframe	34-1-2											Aircraft Airworthiness
	SN off: 3548											
346655	RADIO ALT TRANSCEIVER 2						0.0		5289.0 Hrs		1.00	
	622-2855-001		3548			0			3156 C/L		16164.0000	
	No					0			7/27/1999		ROCKWELL COLLINS	
Airframe	34-1-2											

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments						Date Type		
MILLION AIR												
346710	REMOTE HEADING IND NO.1				5131.0		0.0		5131.0 Hrs		1.00	
	4002963-444		83023462		2969		0	2969 C/L			8183.0000	
	No				170		0	8/1/1998			ANCRA INTERNATIONAL	
Airframe	34-2-0				5131.0 Hrs 2969 Cyc/Lnd 170 M							
Aircraft Airworthiness												
346715	REMOTE HEADING IND NO.2						0.0		5131.0 Hrs		1.00	
	4002963-444		6051050				0	2969 C/L			8183.0000	
	No						0	8/1/1998			ANCRA INTERNATIONAL	
Airframe	34-2-0											
Aircraft Airworthiness												
347015	SAT/TAS TEMP PROBE, RT				0.0						1.00	
	102DBICK		56436		0							
	No				0			6/4/1984			GOODRICH SENSOR SYST	
Airframe	34											
Aircraft Airworthiness												
347030	SAT/TAS INDICATOR NO.1				0.0						2.00	
	24660-502		918		0							
	No				0			12/19/1984				
Airframe	34											
Aircraft Airworthiness												
347610	PROCESSOR,(TCAS)								6750.1 Hrs		2.00	
	066-01146-1211		UM11342					4466 C/L			95370.0000	
	No	2-						7/21/2006			GENERAL DYNAMICS AVI	
		6,8,9,11,12,19										
Airframe												
Aircraft Airworthiness												
348010	VERTICAL SPEED IND NO.1						0.0		5131.0 Hrs		1.00	
	066-50001-2704		X6969				0	2969 C/L			5513.5900	
	No						0	8/1/1998				
Airframe	34-2-0											
Aircraft Airworthiness												
348015	VERTICAL SPEED IND NO.2						0.0		6096.0 Hrs		1.00	
	066-50001-2704		X6987				0	4053 C/L			5513.5900	
	No						0	8/18/2003				
Airframe	34-2-0											
Aircraft Airworthiness												
349050	VLF BATTERY PACK NO.1				0.0				4324.0 Hrs		1.00	
	3075-1				0			2477 C/L				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	No				0				9/26/1996				
Airframe	34												
												Aircraft Airworthiness	
349210	V-NAV COMPUTER/CONTROL #1				0.0						1.00		
	7004577-902		84020116		0						5994.0000		
	No				0			6/4/1984			HONEYWELL		
Airframe	34-3-0												
												Aircraft Airworthiness	
349225	VOICE ADVISORY UNIT 1						0.0		5289.0 Hrs		1.00		
	7001433-902		84090419						3156 C/L				
	No							7/28/1999			HONEYWELL		
Airframe													
												Aircraft Airworthiness	
349240	VOR/LOC ANTENNA LEFT						0.0		6309.0 Hrs		4.00		
	DMN4-45-3		3032		0				4298 C/L				
	No				0			7/12/2005					
Airframe	34-03-00												
												Aircraft Airworthiness	
349245	VOR/LOC ANTENNA RIGHT						0.0		6309.0 Hrs		4.00		
	DMN4-45-3		3047		0				4298 C/L				
	No				0			7/12/2005					
Airframe	34-03-00												
												Aircraft Airworthiness	
349250	VOR SYSTEMS CHECK(FAR91.171)							150 Hrs	6880.0 Hrs	7030.0 Hrs	1.00		
									4513 C/L				
									10/6/2006				
Airframe	34-03-00												
												Aircraft Airworthiness	
												[CUSTOM FREQUENCY]	
349545	TAWS COMPUTER (TERRAIN AWARENE				0.0						0		
	3010-00-00				0						36500.0000		
	No				0			6/15/1984					
Airframe													
												Aircraft Airworthiness	
349546	TAWS INSTALLATION RACK				0.0						0		
	K12054				0						618.0000		
	No				0			6/15/1984					
Airframe													
												Aircraft Airworthiness	
349547	TAWS CONFIGURATION MODULE				0.0						0		
	30101				0						300.0000		
	No				0			6/15/1984					

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Date Type
Airframe												
Aircraft Airworthiness												
349548	TAWS DISPLAY				0.0						0	
	6402-11001-02				0						40685.0000	
	No				0			6/15/1984				
Airframe												
Aircraft Airworthiness												
349549	TAWS ANNUNCIATOR DIM/TEST UNIT				0.0						0	
	129A2P1				0							
	No				0			6/15/1984				
Airframe												
Aircraft Airworthiness												
349550	DIODE ISOLATION TEST UNIT										0	
	305022-00											
	No							6/15/1984				
Airframe												
Brief Component Signoff												
351040	CONTROL, OXYGEN S/O CABLE				0.0						6.00	
	7-40539				0						1769.7000	
	No				0			6/4/1984			TELEFLEX INCORPORATE	
Airframe 35-0												
Aircraft Airworthiness												
351050	CONTROL, PASS OXY PANEL				0.0						4.00	
	900-002-251				0						21850.2600	
	No				0			6/4/1984			AV OX INC	
Airframe 35-0												
Aircraft Airworthiness												
351510	GAGE, CKPT OXY #1				0.0						2.00	
	AN6011-1B		12872		0						308.8800	
	No				0			6/4/1984			HONEYWELL HPG	
Airframe 35-0												
Aircraft Airworthiness												
351530	GAGE, NG WELL OXY NO.1				0.0				4314.0 Hrs		4.00	
	AW17/8-27-ES		B15465		0				2470 C/L			
	No				0			6/30/1996			AMETEK INC	
Airframe 35-0												
Aircraft Airworthiness												
352010	OPS CK PILOTS OXY SYS								6703.0 Hrs		0.50	
									4448 C/L			
								12 MOS	5/19/2006	05/31/2007		
Airframe 35-00-00												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments							Date Type		
352015	OPS CK COPILOTS OXY SYS								6750.1 Hrs 4466 C/L			0.50	
Airframe	35-00-00		[End of Month Item] [15 DAY Window]					12 MOS	7/21/2006	07/31/2007	Aircraft Airworthiness		
352020	OPS CK JUMP SEAT OXY SYS								6750.1 Hrs 4466 C/L			0.50	
Airframe	35-00-00		[End of Month Item] [15 DAY Window]					12 MOS	7/21/2006	07/31/2007	Aircraft Airworthiness		
352025	OPS CK PASS OXY SYS (GAC INST.								6750.1 Hrs 4466 C/L			7.00	
Airframe	35-00-00		[End of Month Item] [15 DAY Window]					24 MOS	7/21/2006	07/31/2008	Aircraft Airworthiness		
352035	FLIGHT CK CABIN OXY SYS								4314.0 Hrs 2470 C/L 6/30/1996			4.00	
Airframe	35-00-00		[End of Month Item] [15 DAY Window]								Aircraft Airworthiness		
352510	BOTTLE, OXYGEN CYL NO.1				165.0				6750.1 Hrs 4466 C/L			6.00	
Airframe	89501015	ALT282-15107			50			180 MOS	7/21/2006	07/31/2020*	WINSLOW LIFERAF		
	[End of Month Item] [CUSTOM FREQUENCY]										Manufacture		
352515	BOTTLE, OXYGEN CYL NO.2					0.0			6288.0 Hrs 4272 C/L			6.00	
Airframe	89501015	282-7497			0			180 MOS	2/28/2005	02/28/2014*	WINSLOW LIFERAF		
	[End of Month Item] [CUSTOM FREQUENCY]										Manufacture		
352520	BOTTLE, OXYGEN CYL NO.3					0.0			6288.0 Hrs 4272 C/L			6.00	
Airframe	89501050	279-5763			0			180 MOS	2/28/2005	02/28/2014*			
	[End of Month Item] [CUSTOM FREQUENCY]										Manufacture		
352525	BOTTLE, OXYGEN CYL NO.4					0.0			6288.0 Hrs 4272 C/L			6.00	
Airframe	89501050	279-5774			0			180 MOS	2/28/2005	02/28/2014*			
	[End of Month Item]										Manufacture		
352530	BOTTLE, OXYGEN CYL NO.5								6148.0 Hrs			6.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)			Comments						Date Type			
	176521-48		42044						4113 C/L		1616.4000	
	No								2/6/2004		GULFSTREAM DAL	
Airframe	35-00-00											
					3AA1800 [CUSTOM FREQUENCY]							Manufacture
352540	BOTTLE, OXY HYDRO NO.1								6288.0 Hrs		1.00	
									4272 C/L			
								36 MOS	2/28/2005	02/29/2008		
Airframe	35-00-00											
					[End of Month Item]							Hydrostatic
352545	BOTTLE, OXY HYDRO NO.2								6288.0 Hrs		1.00	
									4272 C/L			
								36 MOS	2/28/2005	02/29/2008		
Airframe	35-00-00											
					[End of Month Item]							Hydrostatic
352550	BOTTLE, OXY HYDRO NO.3								6288.0 Hrs		1.00	
									4272 C/L			
								36 MOS	2/28/2005	02/29/2008		
Airframe	35-00-00											
					[End of Month Item]							Hydrostatic
352555	BOTTLE, OXY HYDRO NO.4								6288.0 Hrs		1.00	
									4272 C/L			
								36 MOS	2/28/2005	02/29/2008		
Airframe	35-00-00											
					[End of Month Item]							Hydrostatic
352560	BOTTLE, OXY HYDRO NO.5								6148.0 Hrs		1.00	
	3AA1800		52920						4113 C/L			
								60 MOS	2/6/2004	02/28/2009		
Airframe	35-00-00											
					3AA1800 = 60 MOS [End of Month Item] [CUSTOM FREQUENCY]							Hydrostatic
353010	BOTTLE, PORTABLE OXY NO.1						50.4		6359.4 Hrs		0.50	
	500-C1U-BF23A		588235				22		4320 C/L			
	No								8/19/2005			
Airframe	35-0											
												Aircraft Airworthiness
353015	BOTTLE, PORTABLE OXY NO.2								1790.0 Hrs		0.50	
	176960-40		84794						1037 C/L		2267.0000	
	No				64				4/25/1990		B/E AEROSPACE	
Airframe							64 M					
												Aircraft Airworthiness
353030	BOTTLE, PORTABLE OXY 1 HYDRO								6359.4 Hrs		1.00	
	500-C1U-BF23A		588235						4320 C/L			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								Date Type
	Ops Number(s)				Comments								
Airframe	35-00-00							60 MOS	8/19/2005	05/31/2010*			
											Hydrostatic		
	353510	MASK/REG, PILOTS OXY(SCOTT)				0.0			6703.0 Hrs		2.00		
		MC10-15-107	10253			0			4448 C/L		4669.0700		
		No				0		72 MOS	5/19/2006	05/31/2012	SCOTT AVIATION		
Airframe													
											Aircraft Airworthiness		
	353515	MASK/REG,CO-PILOT OXY(SCOTT)				1565.0	0.0		5885.0 Hrs		2.00		
		MC10-15-107	58013			1333	0		3808 C/L		4669.0700		
		No				72	0	72 MOS	9/30/2002	09/30/2008	SCOTT AVIATION		
Airframe	35-0												
											Aircraft Airworthiness		
	354005	REGULATOR, ALT COMPENSATE				0.0			6309.0 Hrs		4.00		
		112037-01	676			0			4298 C/L		6922.7900		
		No				0			7/12/2005		WESTERN COMMAND		
Airframe													
											Aircraft Airworthiness		
	355010	SWITCH, CABIN OXY PRESSURE				0.0			1746.0 Hrs		2.00		
		101800-25	91625615			0			1005 C/L		1057.6700		
		No				0			10/26/1989				
Airframe	35-0												
											Aircraft Airworthiness		
	356010	VALVE, OXY FILLER #1				0.0			4324.0 Hrs		4.00		
		3410				0			2477 C/L		1027.9400		
		No				0			9/27/1996		KAISER ELECTROPRECIS		
Airframe	35-0												
											Aircraft Airworthiness		
	356020	VALVE, OXY PRESS CHECK							1381.0 Hrs		6.00		
		3402	A371						803 C/L		2327.0600		
		No							11/7/1988		KAISER ELECTROPRECIS		
Airframe	35-0												
											Aircraft Airworthiness		
	356510	VALVE, OXY REDUCER S/O 1-2				0.0					6.00		
		900-002-227	079			0					2628.7600		
		No				0			12/19/1984		ADAMS RITE AEROSPACE		
Airframe	35-0												
											Aircraft Airworthiness		
	361010	L HP VALVE OPS TEST							6962.0 Hrs		2.00		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
Airframe	36-01-00							24 MOS	4545 C/L 12/22/2006	12/31/2008		
												Aircraft Airworthiness
	361015	R HP VALVE OPS TEST							6309.0 Hrs 4298 C/L		2.00	
Airframe	36-01-00							24 MOS	7/12/2005	07/31/2007		
												Aircraft Airworthiness
	361020	L LP PRES SYS OP CK(USE 361050							1757.0 Hrs 1010 C/L 4/1/1990		2.00	
Airframe												Aircraft Airworthiness
												C/W ON CODE 305510
	361025	R LP PRES SYS OP CK(USE 361055							1757.0 Hrs 1010 C/L 4/1/1990		2.00	
Airframe												Aircraft Airworthiness
												C/W ON CODE 305515
	361030	BLEED AIR IND FUNC CK							6309.0 Hrs 4298 C/L		2.00	
Airframe	36-00-00							24 MOS	7/12/2005	07/31/2007		
												Aircraft Airworthiness
												[End of Month Item] [15 DAY Window]
	361160	ANTICIPATOR, L PRECOOL TEMP							6976.0 Hrs 4551 C/L		3.00	
		07217		014C-3141								
		No							12/28/2006			HONEYWELL ASCA INC.
Airframe	36-06-00											Aircraft Airworthiness
												P/N off: 07217SN off: 014C-3141
	361165	ANTICIPATOR, R PRECOOL TEMP				0.0					3.00	
		47636-1			0						30638.0000	
		No			0				6/4/1984			HONEYWELL ASCA INC.
Airframe	36-06-00											Aircraft Airworthiness
	361250	CONNECTOR, EXTERNAL AIR				0.0					3.00	
		4663			0						1951.8400	
		No			0				6/4/1984			GLENAIR INC
Airframe	36-08-00											Aircraft Airworthiness
	361460	CONTROL, L PRECOOL TEMP					0.0		5789.0 Hrs		3.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
	Ops Number(s)				Comments							
	607712-6-2		085C-563				0		3710 C/L		11036.0000	
	No						0		1/14/2002		ANGLO AMERICAN CORP	
Airframe	36-05-00											
											Aircraft Airworthiness	
361465	CONTROL, R PRECOOL TEMP				0.0						3.00	
	607712-6-2		123C-1056		0						11036.0000	
	No				0				6/4/1984		ANGLO AMERICAN CORP	
Airframe	36-05-00											
											Aircraft Airworthiness	
363010	MODULATOR, L PRECOOL E.P.				6962.0				6962.0 Hrs		3.00	
	926495-5-3		63-2798		4545				4545 C/L		72700.0000	
	No				270				12/22/2006		HONEYWELL	
Airframe	36-04-00				6962.0 Hrs 4545 Cyc/Lnd							
											Aircraft Airworthiness	
363015	MODULATOR, R PRECOOL E.P.				0.0				5793.0 Hrs		3.00	
	926495-5-3		51-2348		0				3714 C/L		72700.0000	
	No				0				1/23/2002		GARRETT FLUID S	
Airframe	36-04-00											
											Aircraft Airworthiness	
363030	SVC. L LP EP MOD FILTER										3.00	
									12/19/1984			
Airframe	36-04-00											
											Aircraft Airworthiness	
363035	SVC. R LP EP MOD FILTER										3.00	
									12/19/1984			
Airframe	36-04-00											
											Aircraft Airworthiness	
363045	PANEL, CBN/ENG/PRESS IND.								6309.0 Hrs		2.00	
	522171		02820719						4298 C/L		41294.7600	
	No								7/12/2005		WESTON INSTRUME	
Airframe	36-00-00											
											Aircraft Airworthiness	
363050	PWR SUPPLY, CBN/ENG/PRESS				0.0				6309.0 Hrs		2.00	
	522246		08820199A		0				4298 C/L		16068.0000	
	No				0				7/12/2005		AERO MACH LABS	
Airframe	36-00-00											
											Aircraft Airworthiness	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
364040	PRECOOLER, LEFT				603.0				603.0 Hrs		8.00		
	183680-4-1		123-1073		391				391 C/L		46333.0000		
	No								10/31/1986		LORI, INC.		
Airframe	36-02-00				603.0 Hrs 391 Cyc/Lnd								
Aircraft Airworthiness													
364045	PRECOOLER, RIGHT				603.0				603.0 Hrs		8.00		
	183680-4-1		123-1069		391				391 C/L		46333.0000		
	No								10/31/1986		LORI, INC.		
Airframe	36-02-00				603.0 Hrs 391 Cyc/Lnd								
Aircraft Airworthiness													
364050	L PRECOOL LP INLINE FILT								6962.0 Hrs		2.00		
									4545 C/L				
								36 MOS	12/22/2006	12/31/2009			
Airframe	36-03-00				[End of Month Item] [15 DAY Window]								
Aircraft Airworthiness													
364055	R PRECOOL LP INLINE FILT								6962.0 Hrs		2.00		
									4545 C/L				
								36 MOS	12/22/2006	12/31/2009			
Airframe	36-03-00				[End of Month Item] [15 DAY Window]								
Aircraft Airworthiness													
365040	SENSOR, L PRECOOL TEMP				0.0	0.0			6976.0 Hrs		3.00		
	926505-2-1		2916		0	0			4551 C/L		2299.0000		
	No				11	0			12/28/2006		HONEYWELL ENGINES SY		
Airframe	36-07-00				SN off: 83-1090								
Aircraft Airworthiness													
365045	SENSOR, R PRECOOL TEMP				0.0						3.00		
	926505-2-1				0						2299.0000		
	No				0				6/4/1984		HONEYWELL ENGINES SY		
Airframe	36-07-00												
Aircraft Airworthiness													
365090	SWITCH, BLEED AIR MANF PRESS					0.0			5767.0 Hrs		3.00		
	124224		16411			0			3690 C/L		6581.7000		
	No					0			12/7/2001		HYDRA-ELECTRIC		
Airframe	36-0												
Aircraft Airworthiness													
367050	TRANSDUCER, BLEED AIR PRESS								3531.0 Hrs		1.50		
	124224		6479						2122 C/L		6581.7000		
	No								12/1/1994		SENSOR SYSTEMS INC		
Airframe	36-0												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Warranty
	Ops Number(s)				Comments							Date Type
368010	VALVE, APU/EXTERNAL AIR CK 123312-8-1 ? No								603.0 Hrs 391 C/L 11/5/1986		3.00 6821.0000 HONEYWELL ENGINES SY	
Airframe	36-08-00											Aircraft Airworthiness
368015	INSP APU AIR CK VA								603.0 Hrs 391 C/L 11/7/1986		4.00	
Airframe	36-08-00											Aircraft Airworthiness
368020	OP CK APU AIR CK VA								6309.0 Hrs 4298 C/L 7/12/2005	36 MOS 07/31/2008	1.00	
Airframe	36-08-00				[End of Month Item] [CUSTOM FREQUENCY]							Aircraft Airworthiness
368030	VALVE, L. HP REG AND SHUTOFF 392724-5-1 P-1020C No				0.0 0 26				6962.0 Hrs 4545 C/L 12/22/2006		4.00 98720.0000 HONEYWELL- ENGINEERIN	
Airframe	36-01-00											Aircraft Airworthiness
368035	VALVE, R. HP REG AND SHUTOFF LNR LNR No								6220.0 Hrs 4187 C/L 5/27/2004		4.00 HONEYWELL- ENGINEERIN	
Airframe	36-01-00											Aircraft Airworthiness
368060	L HP REG VA FILTER-SERVICE								12/19/1984		3.00	
Airframe	36-01-00											Aircraft Airworthiness
368065	R HP REG VA FILTER-SERVICE								12/19/1984		3.00	
Airframe	36-01-00											Aircraft Airworthiness
368070	VALVE, R PRECOOL S/O AF56C-B5 411 No				0.0 0 0				6/4/1984		3.00 ECKEL VALVE CO.	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part		
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty		
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor		
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)									Warranty
Ops Number(s)				Comments					Date Type					
Airframe	36-03-00									Aircraft Airworthiness				
368510	VALVE, L PRECOOL LP S/O				0.0				6976.0 Hrs			4.00		
	397150-1-3		1267		0				4551 C/L			40912.3000		
	No				64				12/28/2006			EXECUTIVE JET MANAGE		
Airframe	36-3-0									Aircraft Airworthiness				
368515	VALVE, R PRECOOL LP S/O				0.0								4.00	
	397150-1-2		1047		0								24820.9400	
	No				0				6/4/1984			EXECUTIVE JET MANAGE		
Airframe	36-3-0									Aircraft Airworthiness				
368670	VALVE, L ENG BLEED AIR DUMP								1212.0 Hrs			2.00		
	320154-2-1		P-138						700 C/L			19024.0000		
	No								4/13/1988			HONEYWELL ENGINES SY		
Airframe	36-1-0									Aircraft Airworthiness				
368675	VALVE, R ENG BLEED AIR DUMP				1064.0				1212.0 Hrs			2.00		
	320154-2-1		P-206		586				700 C/L			19024.0000		
	No				0				4/13/1988			HONEYWELL ENGINES SY		
Airframe	36-1-0				1064.0 Hrs 586 Cyc/Lnd					Aircraft Airworthiness				
380101	FILTER, POTABLE WATER REPLACE				0.0				6962.0 Hrs			1.00		
	AL21SG		N/A		0				4545 C/L			62.7700		
	No				0				6 MOS	12/22/2006	06/30/2007	GENERAL ECOLOGY		
Airframe	38				[End of Month Item] [CUSTOM FREQUENCY]					Aircraft Airworthiness				
380111	POTABLE H2O SYS FLUSH/SANITIZE								6750.1 Hrs			6.00		
									4466 C/L					
									12 MOS	7/21/2006	07/31/2007			
Airframe	38				CUSTOMER FREQ. [End of Month Item] [CUSTOM FREQUENCY]					Aircraft Airworthiness				
490404	APU TIME								1755.0 Hrs			1.00		
									7/26/1993					
APU 1										Aircraft Airworthiness				
490500	APU FUEL FILTER ELEMENT				0.0				450 Hrs	5376.0 Hrs	5826.0 Hrs	2.50		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
	Ops Number(s)				Comments							
	3882440-1		NSN		0						51.2000	
	No				0				7/21/2006		ANGLO AMERICAN CORP	
APU 1	49-30-52											
											Aircraft Airworthiness	
490505	APU OIL CHG/PLUG INSP							450 Hrs	5376.0 Hrs	5730.0 Hrs*	3.00	
								24 MOS	7/21/2006	07/21/2008		
APU 1	49-20-00											
											Aircraft Airworthiness	
490506	PLUG, MAGNETIC DRAIN-INSP							450 Hrs	5376.0 Hrs	5730.0 Hrs*	1.50	
								24 MOS	7/21/2006	07/21/2008		
APU 1	AS49-90-48											
											Aircraft Airworthiness	
490510	ELEMENT, APU OIL FILTER				185.0			450 Hrs	5561.0 Hrs	5826.0 Hrs	2.00	
	365303-1		NSN		0						220.0000	
	No				5			24 MOS	12/28/2006	07/28/2008	GARRETT GENERAL	
APU 1	49-90-47					185.0 Hrs 5 M						
											Aircraft Airworthiness	
490515	APU COMBUSTOR INSP							450 Hrs	5376.0 Hrs	5730.0 Hrs*	2.00	
									7/21/2006			
APU 1	49-20-04											
											Aircraft Airworthiness	
490520	COMB DRAIN VALVE INSP							900 Hrs	5376.0 Hrs	6224.0 Hrs*	1.00	
									7/21/2006			
APU 1	49-30-56											
											Aircraft Airworthiness	
490525	PLENUM DRAIN VA INSP							900 Hrs	5376.0 Hrs	6224.0 Hrs*	1.00	
									7/21/2006			
APU 1	49-30-56											
											Aircraft Airworthiness	
490526	APU ENCLOSURE INSP							450 Hrs	5561.0 Hrs	6011.0 Hrs	1.00	
									12/28/2006			
APU 1	49-00-00											
						[15 Hour Window]					Aircraft Airworthiness	
490530	APU FUEL NOZZLE INSP							450 Hrs	5376.0 Hrs	5810.0 Hrs*	1.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
APU 1	49-30-51								7/21/2006				
										Aircraft Airworthiness			
490535	APU IGN PLUG INSP							450 Hrs	5544.0 Hrs	5994.0 Hrs		0.50	
APU 1	49-30-33								12/22/2006				
										Aircraft Airworthiness			
490540	INSP PLENUM/SCROL/NOZ/RTR								4910.0 Hrs			1.00	
										4298 C/L			
										7/12/2005			
APU 1	49-20-04												
										Aircraft Airworthiness			
490550	APU STARTER MOTOR-INSP							2250 Hrs	3514.0 Hrs	5764.0 Hrs		1.00	
APU 1	49-20-00								8/1/1998				
										STARTER P/N -6,INSP 2100APU [CUSTOM FREQUENCY]			
490553	APU COMPRESSOR ROTOR INSP							2250 Hrs	3514.0 Hrs	5764.0 Hrs		2.00	
APU 1	49-20-00								8/1/1998				
										2250 W/ MODS			
490560	COMPRESSOR ROTOR								1602.0 Hrs			0	
										56733.0000			
										TURBINE ENGINE			
										CONS			
APU 1	3822101-1		2-03501-6495						8/29/1992				
										TURBINE ENGINE			
										CONS			
APU 1	No												
										Aircraft Airworthiness			
490625	APU HOT SECTION INSP							2250 Hrs	3514.0 Hrs	5764.0 Hrs		70.00	
										P-277			
APU 1	49-20-00								8/1/1998				
										2250 HRS W/ MODS [CUSTOM FREQUENCY]			
490630	TURBINE WHEEL				0.0				1602.0 Hrs			0	
										76964.0000			
										TURBINE ENGINE			
										CONS			
APU 1	3615880-1		1Y-4030		0				8/29/1992				
										TURBINE ENGINE			
										CONS			
APU 1	No				0								
										Aircraft Airworthiness			
491030	AUX POWER UNIT(36-100G)							1643.0	3216.0 Hrs			12.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
	3800062-4-1		P-277						4463 C/L		502908.1700	
	No								5/20/1993		GARRETT FLUID SYSTEM	
Airframe	49-00-00				1643.0 Hrs							
										APU Change		
491040	APU OPERATIONAL TEST								5561.0 Hrs		1.50	
									12/28/2006			
APU 1	49-00-00											
										Aircraft Airworthiness		
491051	ALTERNATOR, APU (VSCF ACFT)				0.0				4910.0 Hrs		8.00	
	1159SCAV373-105		11-A0303		0				4298 C/L		86224.0000	
	No				0				7/12/2005		ALLIED-SIGNAL A	
APU 1	V24-01-01											
										Aircraft Airworthiness		
491052	APU ALT BEARING SCRAP (VSCF)				0.0			2500 Hrs	3545.0 Hrs	6045.0 Hrs	0	
	1159SCAV373				0							
	No				0				9/1/1997		ALLIED-SIGNAL AEROSP	
APU 1	V24-01-0											
										Aircraft Airworthiness		
491055	ADAPTER, ALT SPLINE (VSCF ACFT)				0.0						2.00	
	1595443-1				0						645.0000	
	No				0				6/15/1984			
APU 1	V24-01-01											
										Aircraft Airworthiness		
491057	APU ALT VESPAL SPLINE SCRAP										0	
	1593588-10										482.0000	
	No								9/30/2000		HONEYWELL ENGINES SY	
APU 1												
										Aircraft Airworthiness		
492570	VALVE, APU COMBUSTOR DRAIN				0.0				5376.0 Hrs		1.00	
	968214-1		NSN		0						790.0000	
	No				0				7/21/2006		ADAMS RITE AEROSPACE	
APU 1												
										Aircraft Airworthiness		
492580	COMBUSTION CHAMBER, APU				0.0				5376.0 Hrs		2.00	
	3615086-1				0						4504.0000	
	No				0				7/21/2006		TURBINE ENGINE CONSU	
APU 1	49-20-04											

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments				Date Type				
Aircraft Airworthiness												
492584	CAP, COMBUSTION CHAMBER APU				0.0				5376.0 Hrs		1.50	
	3615086-1		61013-69227R		0						4504.0000	
	No				0				7/21/2006		TURBINE ENGINE	
APU 1	49-20-04										CONSU	
Aircraft Airworthiness												
492593	TURBINE NOZZLE								1602.0 Hrs		0	
	3846348-6		6737								40402.0000	
	No								8/29/1992		TURBINE ENGINE	
APU 1											CONSU	
Aircraft Airworthiness												
493060	CONTROL, APU NO.1 (ECU)				0.0						1.50	
	2117404-4		123-612		0						37115.2000	
	No				0				6/4/1984		HONEYWELL-	
APU 1	49-00-00										ENGINEERIN	
Aircraft Airworthiness												
493550	NOZZLE, APU FUEL				0.0				5376.0 Hrs		1.00	
	3830061-5		5043		0						12557.0000	
	No				0				7/21/2006		TURBINE ENGINE	
APU 1	49-30-51										CONSU	
Aircraft Airworthiness												
493555	CONTROL, APU FUEL				0.0				3514.0 Hrs		6.00	
	3882600-8-1		A371C		0							
	No				0				8/1/1998		HONEYWELL	
APU 1	49-30-52										AVIATION A	
Aircraft Airworthiness												
493565	VALVE, APU FUEL S/O (ON APU)				0.0						2.00	
	692545-6		44960		0						3050.0000	
	No	AJ			0				6/4/1984		VALCOR ENG	
APU 1	49-30-54										CORP	
Aircraft Airworthiness												
493570	HOURMETER, APU				0.0						2.00	
	3888033-1				0							
	No				0				6/4/1984			
APU 1	49-70-41											
Aircraft Airworthiness												
493575	LEAD, APU IGNITER PLUG				0.0						1.50	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
	Ops Number(s)				Comments							
	3888001-3				0						593.0000	
	No				0				6/4/1984		GARRETT GENERAL AVIA	
APU 1	49-40-34											
											Aircraft Airworthiness	
493580	PLUG, APU IGNITER				0.0				5376.0 Hrs		1.00	
	CH34492		NSN		0						469.6600	
	No				0				7/21/2006		AVIALL	
APU 1	49-30-33											
											Aircraft Airworthiness	
493585	IGNITION UNIT, APU (EXCITER)								5544.0 Hrs		1.00	
	10-516000-1		3888000-2								4546.0000	
	No								12/22/2006		ANGLO AMERICAN CORP	
APU 1	49-40-32											
											Aircraft Airworthiness	
											PN off: 10-516000-1SN off: 3888000-2	
495015	ACTUATOR, APU INLET DOOR				0.0				5169.0 Hrs		2.00	
	GYLC9482-1		215		0						15044.0000	
	No				0				3/13/2006		SMITHS AEROSPACE, IN	
APU 1	49-00-00											
											Aircraft Airworthiness	
495030	VALVE, APU LOAD CONTROL				0.0				3895.0 Hrs		4.00	
	109788-3-2		710		0						21086.0500	
	No				0				7/1/1999		HONEYWELL- ENGINEERIN	
APU 1	49-50-33											
											Aircraft Airworthiness	
495510	TRANSDUCER, RPM PICKUP				0.0						2.50	
	3876000-1				0						2375.0000	
	No				0				6/4/1984		HONEYWELL ENGINES SY	
APU 1	49-60-43											
											Aircraft Airworthiness	
496020	SWITCH, APU HIGH OIL TEMP				0.0						1.50	
	3888030-1		594		0						3251.0000	
	No				0				6/4/1984		HONEYWELL ENGINES SY	
APU 1	49-60-47											
											Aircraft Airworthiness	
496030	SWITCH, APU LOW OIL PRESS				0.0						1.50	
	3876001-1		2376		0						1653.0000	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Logbook Position	Ops Number(s)			Comments							Date Type	
	No				0				6/4/1984		HONEYWELL AVIATION A	
APU 1	49-60-44										Aircraft Airworthiness	
496510	VALVE, APU PLENUM DRAIN				0.0				5376.0 Hrs		1.00	
	968214-1				0						790.0000	
	No				0				7/21/2006		ADAMS RITE AEROSPACE	
APU 1											Aircraft Airworthiness	
497010	MOTOR, APU STARTER						0.0		4207.0 Hrs		4.00	
	519892-6-1		82-1739C		0						15702.0000	
	No				0				4/27/2001		AIRMARK COMPONENTS	
APU 1	49-40-35										Aircraft Airworthiness	
497015	CLUTCH, APU				0.0						4.00	
	3860198-3				0						18242.0000	
	No				0				6/4/1984		HONEYWELL ENGINES SY	
APU 1	49-40-36										Aircraft Airworthiness	
497060	VALVE, APU SURGE				1602.0				1602.0 Hrs		2.00	
	978668-3-1		2216								23272.3400	
	No				99				8/29/1992		GARRETT GENERAL AVIA	
APU 1	49-50-32						1602.0 Hrs 99 M				Aircraft Airworthiness	
497520	INDICATOR, APU EGT/RPM (CKPT)						0.0		4366.0 Hrs		2.00	
	522169		08830268		0						16702.1900	
	No				0				2/21/2002		WESTON INSTRUMENTS	
APU 1	49-00-00										Aircraft Airworthiness	
498030	THERMOCOUPLE, APU EGT				0.0						2.00	
	3876003-1				0						1406.0000	
	No				0				6/4/1984		HONEYWELL ENGINES SY	
APU 1	49-60-45										Aircraft Airworthiness	
498510	TAILPIPE, APU EXHAUST				0.0						3.00	
	No				0				6/4/1984			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
APU 1	49-00-00									Aircraft Airworthiness			
515000	STRUCTURAL XRAY-INSP 5000/4000									4000 Cyc/Lnd	5000 Cyc/Lnd	140.00	
Airframe	51-00-00				4000 LDGS AFTER C/W [5000 Initial Cyc Req.] [15 Cycle Window]					6/4/1984	Aircraft Airworthiness		
515010	HONEYCOMB BOND INSP(5000/4000)									4000 Cyc/Lnd	5000 Cyc/Lnd	25.00	
Airframe	51-00-00				4000 LDGS AFTER C/W [5000 Initial Cyc Req.] [15 Cycle Window]					6/4/1984	Aircraft Airworthiness		
515015	HONEYCOMB-INSP/BOND TEST(24MO)									6309.0 Hrs 4298 C/L		12.00	
Airframe	51-00-00				[End of Month Item] [15 DAY Window]					24 MOS 7/12/2005	07/31/2007	Aircraft Airworthiness	
515040	STRUCTURAL INSP (5000/4000LDG)									4000 Cyc/Lnd	5000 Cyc/Lnd	800.00	
Airframe	51-00-00				4000 LDGS AFTER C/W [5000 Initial Cyc Req.] [15 Cycle Window]					6/4/1984	Aircraft Airworthiness		
515100	LIGHTNING STRIKE INSPECTION											8.00	
Airframe										6/4/1984	Aircraft Airworthiness		
515151	V/STAB (REMOVAL)- INSP									5885.0 Hrs 3808 C/L		520.00	
Airframe	55-00-00				ASC235 C/W SEE 515152 [CUSTOM FREQUENCY]					7/30/2002	Aircraft Airworthiness		
515152	INSP VERT STAB (ASC 235)									5885.0 Hrs 3808 C/L		28.00	
Airframe	55-00-00				[End of Month Item] [15 DAY Window]					72 MOS 10/2/2002	10/31/2008	Aircraft Airworthiness	
515254	X-RAY L WG ATCH FTG FS452 BL33									5885.0 Hrs 3808 C/L		32.00	
Airframe	57-00-00				[End of Month Item] [15 DAY Window]					72 MOS 10/2/2002	10/31/2008	Aircraft Airworthiness	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty		
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price			
	Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO				TSRMO		Manufacturer	Labor Warranty
	MM Ref	@=Adjustments (Used Hrs, Cyc, Date)									Date Type			
	Ops Number(s)				Comments									
515255	X-RAY R WG ATCH FTG FS452 BL33								5885.0 Hrs 3808 C/L		32.00			
Airframe	57-00-00							72 MOS	10/2/2002	10/31/2008				
	[End of Month Item] [15 DAY Window]											Aircraft Airworthiness		
515270	L.WG (SEE 572520/572530/572540)								3042.0 Hrs 1826 C/L 12/6/1993		0			
Airframe	51-1-0											Aircraft Airworthiness		
515275	R.WG (SEE 572525/572535/572541)								3042.0 Hrs 1826 C/L 12/6/1993		0			
Airframe	51-1-0											Aircraft Airworthiness		
522010	ACTUATOR, MAIN ENT DOOR				0.0						4.00			
	159H10030-5		55-431GT		0						7151.8300			
	No				0				6/4/1984			CORPORATE JET SUPPOR		
Airframe	52-01-00											Aircraft Airworthiness		
522030	ACTUATOR, ENT DR LATCH RELEASE				0.0						6.00			
	159H10033-5				0						2736.8100			
	No				0				6/4/1984			AIRLIFT HYDRAULICS I		
Airframe	52-01-00											Aircraft Airworthiness		
522040	BELLCRANK, ENT DR ACT CYL				0.0						3.00			
	159AMM10054-3				0						751.4700			
	No				0				6/4/1984			KAROB INSTRUMENT INC		
Airframe												Aircraft Airworthiness		
522510	BELLCRANK, ENT DR PUSHROD				0.0						2.00			
	159AMM10053-1				0						838.7500			
	No				0				6/4/1984			GULFSTREAM SAV PROD-		
Airframe												Aircraft Airworthiness		
522530	CABLE, FOLDING STEP DRIVE				0.0						5.00			
	159AM10062-1				0						47.9200			
	No				0				6/4/1984			TYEE AIRCRAFT INC		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part			
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty			
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty			
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Date Type			
Ops Number(s)				Comments											
Airframe												Aircraft Airworthiness			
522550	DOOR, BAGGAGE				5131.0	0.0			5131.0 Hrs		5.00				
	1159B20046-3		431		2969	0			2969 C/L						
	No				170	0			8/1/1998						
Airframe	52-02-00				5131.0 Hrs 2969 Cyc/Lnd 170 M										
												ALTERNATE TO 217095		Aircraft Airworthiness	
523010	DOOR, MAIN ENTRANCE				0.0						40.00				
	159B10011-3		432		0										
	No				0				6/4/1984						
Airframe	52-01-00											Aircraft Airworthiness			
523015	DOOR, TAIL COMPARTMENT				0.0						6.00				
	1159B21525-3		431		0										
	No				0				6/4/1984		GENERAL DYNAMICS AVI				
Airframe	52-01-00											Aircraft Airworthiness			
525010	FILTER, ENT DOOR SEAL VA				0.0			10000 Hrs	10000.0 Hrs		3.00				
	1159SCAC001-1				0						1060.9000				
	No				0				6/4/1984		AIRCRAFT SEAL AND GA				
Airframe	52-03-00											Aircraft Airworthiness			
525060	JACKSHAFT, ENT DR B/CRANK				0.0						8.00				
	159AMM1055-1				0										
	No				0				6/4/1984						
Airframe	52-01-00											Aircraft Airworthiness			
525070	PIN, MAIN ENT DOOR HINGE				0.0						3.00				
	159BM10108-1				0						24.7200				
	No				0				6/4/1984		AIRPRO CORPORATION O				
Airframe	52-01-00											Aircraft Airworthiness			
525510	REEL, BAG DR FWD RETRIEVE				0.0						3.00				
	ML2224				0										
	No				0				6/4/1984						
Airframe	52-02-00											Aircraft Airworthiness			
525520	REEL, BAG DR AFT RETRIEVE				0.0						3.00				
	ML2224				0										

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
	No				0				6/4/1984			
Airframe	52-02-00											
Aircraft Airworthiness												
525525	REGULATOR, DOOR SEAL PRESS				0.0			5306.0 Hrs			2.00	
	108136-25-1		9113		0			3176 C/L			11943.0000	
	No				0			8/25/1999			PROFESSIONAL AIRCRAF	
Airframe	52-03-00											
Aircraft Airworthiness												
525530	REG, DOOR SEAL/SYSTEM-INSPECT							6880.0 Hrs			4.00	
								4513 C/L				
							24 MOS	10/6/2006		10/31/2008		
Airframe	52-03-00											
Aircraft Airworthiness												
525550	RESTRICTOR, MAIN ENT DOOR				0.0						3.00	
	1159SCH221-1				0						1210.5000	
	No				0			6/4/1984			PNEUDRAULICS INC	
Airframe	52-01-00											
Aircraft Airworthiness												
525560	SEAL, BAGGAGE DOOR				0.0			6102.0 Hrs			4.00	
	1159SCB202-2		UNK		0			4065 C/L			507.1800	
	No				0			9/1/2003			GULFSTREAM SAV	
Airframe	52-03-00											
Aircraft Airworthiness												
525570	SEAL, MAIN ENT DOOR				0.0			6750.1 Hrs			6.00	
	1159SCB420-13		B5-2099		0			4466 C/L			1484.2300	
	No				0			7/21/2006			EXECUTIVE JET MANAGE	
Airframe	52-03-00											
Aircraft Airworthiness												
525580	SWIVEL, ENT DOOR				603.0	0.0		603.0 Hrs			4.00	
	159H10034-5		55-432GT		391	0		391 C/L			2490.0400	
	No					0		11/2/1986			AIRLIFT HYDRAULICS I	
Airframe	52-01-00											
Aircraft Airworthiness												
526010	SWIVEL, ENT DOOR FLOOR					0.0		1401.0 Hrs			4.00	
	159H10039-3		44		0			810 C/L			1983.5500	
	No					0		11/28/1988			GAR- KENYON TECHNOLG	
Airframe	52-01-00											
Aircraft Airworthiness												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Warranty
	Ops Number(s)				Comments							Date Type
526020	VALVE, DOOR SEAL AIR CONTROL				0.0						6.50	
	1159SCH234-1				0						2266.0000	
	No				0				6/4/1984		VALCOR ENG CORP	
Airframe	52-03-00											
Aircraft Airworthiness												
526040	VALVE, CHECK BAG DOOR SEAL				0.0						2.00	
	2677T4TT2				0						99.4000	
	No				0				6/4/1984		DEACY WELDING SUPPLY	
Airframe	52-03-00											
Aircraft Airworthiness												
526050	VALVE, CHECK ENT DOOR SEAL				0.0				5161.0 Hrs		3.00	
	1159SCH209-304				0				3000 C/L		148.3200	
	No				0				11/3/1998		EATON AEROSPACE	
Airframe	52-03-00											
Aircraft Airworthiness												
526060	VALVE, ENT DOOR PRESS REDUCING				0.0						2.00	
	1159SCH219-19A		058		0						3046.7400	
	No				0				6/4/1984		PNEUDRAULICS INC	
Airframe	52-01-00											
Aircraft Airworthiness												
526070	VALVE, ENT DOOR SELECTOR				0.0						4.00	
	1159SCH247-3		498G		0						17769.0000	
	No				0				6/4/1984		PNEUDRAULICS INC	
Airframe	52-01-00											
Aircraft Airworthiness												
526510	MAIN ENTR DOOR, SERV/LUBE								6750.1 Hrs		1.00	
									4466 C/L			
								12 MOS	7/21/2006	07/31/2007		
Airframe	52-01-00											
[End of Month Item] [15 DAY Window] Aircraft Airworthiness												
526515	LUBE BAGGAGE DOOR								6750.1 Hrs		1.00	
									4466 C/L			
								12 MOS	7/21/2006	07/31/2007		
Airframe	52-02-00											
[End of Month Item] [15 DAY Window] Aircraft Airworthiness												
526520	ENTRANCE DOOR INSP								6309.0 Hrs		8.00	
									4298 C/L			
								24 MOS	7/12/2005	07/31/2007		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
	Ops Number(s)				Comments						Date Type		
Airframe	52-01-00				[End of Month Item] [15 DAY Window]				Aircraft Airworthiness				
526521	MAIN DOOR TOP STEP-INSPECTION								6309.0 Hrs	2.00			
									4298 C/L				
									7/12/2005				
Airframe	52-01-00								Aircraft Airworthiness				
526530	ENT DOOR HINGE PIN INSP								6359.4 Hrs	3.00			
									4320 C/L				
									24 MOS	8/19/2005	07/31/2007*		
Airframe	52-01-00				[End of Month Item] [15 DAY Window]				Aircraft Airworthiness				
526540	ENT DOOR CABLE TENSION CK								3.00				
									12/19/1984				
Airframe	52-01-00				COVERED ON 526520				Aircraft Airworthiness				
526545	OPS CK MAIN ENT DOOR								6359.4 Hrs	1.50			
									4320 C/L				
									8/19/2005				
Airframe	52-01-00								Aircraft Airworthiness				
526550	OPS CK ENT DOOR WARN SYS								6309.0 Hrs	1.00			
									4298 C/L				
									24 MOS	7/12/2005	07/31/2007		
Airframe	52-04-00				[End of Month Item] [15 DAY Window]				Aircraft Airworthiness				
526555	OPS CK BAG DOOR WARN SYS								6309.0 Hrs	0.50			
									4298 C/L				
									24 MOS	7/12/2005	07/31/2007		
Airframe	52-04-00				[End of Month Item] [15 DAY Window]				Aircraft Airworthiness				
526560	OPS CK ENT DOOR SEAL								6750.1 Hrs	1.00			
									4466 C/L				
									24 MOS	7/21/2006	07/31/2008		
Airframe	52-03-00				[End of Month Item] [15 DAY Window]				Aircraft Airworthiness				
526565	OPS CK BAGGAGE DOOR SEAL								6359.4 Hrs	1.00			
									4320 C/L				
									24 MOS	8/19/2005	08/31/2007		
Airframe	52-03-00				[End of Month Item] [15 DAY Window]				Aircraft Airworthiness				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Logbook Position	Ops Number(s)			Comments							Date Type	
526570	OPS CK TAIL DOOR WARN SYS								6359.4 Hrs 4320 C/L		1.00	
Airframe	52-04-00			[End of Month Item] [15 DAY Window]				24 MOS	8/19/2005	07/31/2007*		
												Aircraft Airworthiness
531010	INSP NOSE WELL / GEAR								6750.1 Hrs 4466 C/L		1.50	
Airframe	53-00-00			[End of Month Item] [15 DAY Window]				12 MOS	7/21/2006	07/31/2007		
												Aircraft Airworthiness
531015	INSP L - R MAIN GEAR WELL								6750.1 Hrs 4466 C/L		2.50	
Airframe	53-00-00			[End of Month Item] [15 DAY Window]				12 MOS	7/21/2006	07/31/2007		
												Aircraft Airworthiness
531020	INSP L MAIN GEAR								6750.1 Hrs 4466 C/L		2.50	
Airframe	53-00-00			[End of Month Item] [15 DAY Window]				12 MOS	7/21/2006	07/31/2007		
												Aircraft Airworthiness
531025	INSP R MAIN GEAR								6750.1 Hrs 4466 C/L		2.50	
Airframe	53-00-00			[End of Month Item] [15 DAY Window]				12 MOS	7/21/2006	07/31/2007		
												Aircraft Airworthiness
532010	INSP ENT COMPARTMENT								6359.4 Hrs 4320 C/L		2.00	
Airframe	53-00-00			[End of Month Item] [15 DAY Window]				24 MOS	8/19/2005	07/31/2007*		
												Aircraft Airworthiness
532030	INSP CBN COMP ABV FLR								6309.0 Hrs 4298 C/L		1.00	
Airframe	53-00-00			[End of Month Item] [15 DAY Window]				24 MOS	7/12/2005	07/31/2007		
												Aircraft Airworthiness
533010	INSP NOSE/RADOME INTERIOR								6309.0 Hrs 4298 C/L		1.00	
Airframe	53-00-00			[End of Month Item] [15 DAY Window]				24 MOS	7/12/2005	07/31/2007		
												Aircraft Airworthiness
533020	INSP FUSELAGE EXTERIOR								6309.0 Hrs		2.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Warranty
	Ops Number(s)				Comments							Date Type
Airframe	53-00-00							24 MOS	4298 C/L 7/12/2005	07/31/2007		
	533025	STATIC PORTS (RVSM) - INSP							6962.0 Hrs 4545 C/L		0.50	
Airframe	53-00-00							24 MOS	12/22/2006	12/31/2008		
	533030	INSP TAIL COMPART ABOVE FLOOR							6309.0 Hrs 4298 C/L		2.00	
Airframe	53-00-00							24 MOS	7/12/2005	07/31/2007		
	534000	INSP FUEL FEED LINES							6962.0 Hrs 4545 C/L		1.00	
Airframe	53-00-00							24 MOS	12/22/2006	12/31/2008		
	534005	INSP NOSE WELL J-BOX							6962.0 Hrs 4545 C/L		1.00	
Airframe	53-00-00							24 MOS	12/22/2006	12/31/2008		
	534010	INSP TORSION BOX							6309.0 Hrs 4298 C/L		1.50	
Airframe	53-00-00							24 MOS	7/12/2005	07/31/2007		
	534020	INSP MID FUSELAGE INT							6309.0 Hrs 4298 C/L		6.00	
Airframe	53-00-00							24 MOS	7/12/2005	07/31/2007		
	534030	INSP AFT FUSELAGE INT							6309.0 Hrs 4298 C/L		6.00	
Airframe	53-00-00							24 MOS	7/12/2005	07/31/2007		
	534040	INSP TAILCONE INT							6359.4 Hrs 4320 C/L		4.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments							Date Type	
Airframe	53-00-00							24 MOS	8/19/2005	07/31/2007*		
					[End of Month Item] [15 DAY Window]							Aircraft Airworthiness
534050	INSP COCKPIT ABOVE FLOOR								6309.0 Hrs 4298 C/L		3.00	
Airframe	53-00-00							24 MOS	7/12/2005	07/31/2007		
					[End of Month Item] [15 DAY Window]							Aircraft Airworthiness
534060	INSP CKPT BELOW FLOOR								6309.0 Hrs 4298 C/L		9.00	
Airframe	53-00-00							24 MOS	7/12/2005	07/31/2007		
					[End of Month Item] [15 DAY Window]							Aircraft Airworthiness
534070	INSP CKPT BELOW PEDESTAL								6309.0 Hrs 4298 C/L		11.00	
Airframe	53-00-00							24 MOS	7/12/2005	07/31/2007		
					[End of Month Item] [15 DAY Window]							Aircraft Airworthiness
534080	INSP ENT COMPT SHELF								6309.0 Hrs 4298 C/L		1.50	
Airframe	53-00-00							24 MOS	7/12/2005	07/31/2007		
					[End of Month Item] [15 DAY Window]							Aircraft Airworthiness
534090	INSP ENT COMP ABV FLR								6309.0 Hrs 4298 C/L		8.00	
Airframe	53-00-00							24 MOS	7/12/2005	07/31/2007		
					[End of Month Item] [15 DAY Window]							Aircraft Airworthiness
535010	INSP ENT COMP BLW FLR								6520.2 Hrs 4381 C/L		22.00	
Airframe	53-00-00							24 MOS	1/7/2006	01/31/2008		
					[End of Month Item] [15 DAY Window]							Aircraft Airworthiness
535015	INSP DC MAIN PWR BOX								1202.0 Hrs 694 C/L 3/22/1988		4.00	
Airframe	53-00-00											
					N/A [CUSTOM FREQUENCY]							Aircraft Airworthiness
535020	INSP FWD CBN BELOW FLOOR								6309.0 Hrs 4298 C/L		8.00	
							36 MOS	7/12/2005	11/30/2007*			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Warranty
	Ops Number(s)				Comments							Date Type
536581	INSP AFT FUS SHEAR CLIPS								6309.0 Hrs 4298 C/L			2.00
Airframe	53-00-00							24 MOS	7/12/2005	07/31/2007		
					[3000 Initial Hour Req.] [End of Month Item] [15 DAY Window]						Aircraft Airworthiness	
536900	UPPER COCKPIT STA 63-113											6.00
Airframe									6/4/1984			
											Aircraft Airworthiness	
537000	FUSELAGE, SCRAP STA 580-812				0.0							8.00
					0			20000 Cyc/Lnd		20000 Cyc/Ln		
Airframe	No				0				6/4/1984			
											Aircraft Airworthiness	
537525	RADOME				5131.0		0.0		5131.0 Hrs			8.00
	1159B21040-3		431		2969		0		2969 C/L			38625.0000
Airframe	No				170		0		8/1/1998		Gulfstream Aerospace	
					5131.0 Hrs 2969 Cyc/Lnd 170 M							
					NORDAM						Aircraft Airworthiness	
538010	WG ATTCH FRAME INSP FWD							4500 Hrs		18800.0 Hrs 13600 Cyc/Ln		250.00
Airframe	53-30-00								6/4/1984			
					RECURRING AT 4500 HRS [18800 Initial Hour Req.] [13600 Initial Cyc Req.]						Aircraft Airworthiness	
538011	BL6 BREATHER BM.FS370-427-INSP							4800 Cyc/Lnd		13600 Cyc/Ln		24.00
Airframe	53-30-00								6/4/1984			
					RECURRING AT 4800 LDG [13600 Initial Cyc Req.]						Aircraft Airworthiness	
538012	TEN.TIE STRAPS FS370-427- INSP							4800 Cyc/Lnd		13600 Cyc/Ln		50.00
Airframe	53-30-00								6/4/1984			
					RECURRING AT 4800 LDG [13600 Initial Cyc Req.]						Aircraft Airworthiness	
538015	WG ATTCH FRAME INSP AFT							4500 Hrs		18800.0 Hrs 13600 Cyc/Ln		175.00
Airframe	53-30-00								6/4/1984			
					RECURRING AT 4500 HRS [18800 Initial Hour Req.] [13600 Initial Cyc Req.]						Aircraft Airworthiness	
539413	ANTENNA INTERFACE - INSPECTION											

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
Airframe	53-00-00		CB125 C/W REV42 [End of Month Item] [15 DAY Window]					72 MOS	5/30/2002	05/31/2008	Aircraft Airworthiness	
541010	INSP L PYLON EXTERIOR							300 Hrs	6880.0 Hrs 4513 C/L 10/6/2006	7180.0 Hrs	1.00	
Airframe	54-00-00		[15 Hour Window]								Aircraft Airworthiness	
541015	INSP R PYLON EXTERIOR							300 Hrs	6880.0 Hrs 4513 C/L 10/6/2006	7180.0 Hrs	1.00	
Airframe	54-00-00		[15 Hour Window]								Aircraft Airworthiness	
541020	INSP L PYLON INTERIOR								6750.1 Hrs 4466 C/L		16.00	
Airframe	54-00-00		[End of Month Item] [15 DAY Window]					12 MOS	7/21/2006	07/31/2007	Aircraft In Service	
541025	INSP R PYLON INTERIOR								6750.1 Hrs 4466 C/L		16.00	
Airframe	54-00-00		[End of Month Item] [15 DAY Window]					12 MOS	7/21/2006	07/31/2007	Aircraft Airworthiness	
541031	L PYLON STRUC (CX BY 713013)								1453.0 Hrs 835 C/L 1/10/1989		0	
Airframe			AT ENG REMOVAL								Aircraft Airworthiness	
541032	R PYLON STRUCT (CX BY 713048)								6/4/1984		0	
Airframe			AT ENG REMOVAL								Aircraft Airworthiness	
542521	L T/STRUT-M/FLUX(SEE 714043)								3042.0 Hrs 1826 C/L 12/6/1993		0	
Airframe			CANX BY CODE 714043.								Aircraft Airworthiness	
542522	R T/STRUT-M/FLUX(SEE 714044)								3042.0 Hrs 1826 C/L 12/6/1993		0	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
	Ops Number(s)				Comments				Date Type				
Airframe	CANX BY CODE 714044.								Aircraft Airworthiness				
551010	INSP L STAB/ELEV EXT								6309.0 Hrs 4298 C/L	1.50			
Airframe	55-00-00				[End of Month Item] [15 DAY Window]				36 MOS	7/12/2005	07/31/2008	Aircraft Airworthiness	
551015	INSP R STAB/ELEV EXT								6309.0 Hrs 4298 C/L	1.50			
Airframe	55-00-00				[End of Month Item] [15 DAY Window]				36 MOS	7/12/2005	07/31/2008	Aircraft Airworthiness	
551020	INSP VER STAB/RUD EXT								6309.0 Hrs 4298 C/L	1.50			
Airframe	55-00-00				[End of Month Item] [15 DAY Window]				36 MOS	7/12/2005	07/31/2008	Aircraft In Service	
552030	INSP L STAB/ELEV INT								6309.0 Hrs 4298 C/L	20.00			
Airframe	55-00-00				[End of Month Item] [15 DAY Window]				36 MOS	7/12/2005	07/31/2007*	Aircraft Airworthiness	
552035	INSP R STAB/ELEV INT								6309.0 Hrs 4298 C/L	20.00			
Airframe	55-00-00				[End of Month Item] [15 DAY Window]				36 MOS	7/12/2005	07/31/2007*	Aircraft Airworthiness	
552037	L ELEV LEAD EDGE/BALST WT INSP								6309.0 Hrs 4298 C/L	75.00			
Airframe	55-00-00				[End of Month Item] [15 DAY Window]				72 MOS	7/12/2005	10/31/2008*	Aircraft Airworthiness	
552038	R ELEV LEAD EDGE/BALST WT INSP								5885.0 Hrs 3808 C/L	75.00			
Airframe	55-00-00				[End of Month Item] [15 DAY Window]				72 MOS	10/2/2002	10/31/2008	Aircraft Airworthiness	
552040	INSP VERT STAB/RUD INT								6234.0 Hrs 4208 C/L	32.00			
Airframe	55-00-00				[End of Month Item] [15 DAY Window]				36 MOS	6/27/2004	06/30/2007	Aircraft Airworthiness	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								Warranty
Logbook Position	Ops Number(s)				Comments				Date Type				
552045	INSP L EL T/T HNG (USE 279055)								1708.0 Hrs 982 C/L 9/17/1989		2.00		
Airframe									Aircraft Airworthiness				
552046	INSP R EL T/T HNG (SEE 279060)								1708.0 Hrs 982 C/L 9/17/1989		2.00		
Airframe									Aircraft Airworthiness				
552500	RUDDER BALLAST WT - INSP (LEAD WT ONLY)								6750.1 Hrs 4466 C/L		3.00		
Airframe	55-00-00					24 MOS	7/21/2006	07/31/2008					
		[2000 Initial Cyc Req.] [End of Month Item] [15 DAY Window]								Aircraft Airworthiness			
552505	INSP RUDDER EXTERIOR							150 Hrs	6880.0 Hrs 4513 C/L 10/6/2006	7003.0 Hrs*	1.00		
Airframe	55-00-00												
		[2000 Initial Cyc Req.] [15 Cycle Window]								Aircraft Airworthiness			
552510	INSP RUDDER LEADING EDGE										4.00		
Airframe									6/4/1984				
									Aircraft Airworthiness				
552515	RUDDER, (ALUM) BALLAST WT INSP								5885.0 Hrs 3808 C/L		50.00		
Airframe	55-00-00					72 MOS	10/2/2002	10/31/2008					
		[End of Month Item] [15 DAY Window]								Aircraft Airworthiness			
556010	HORIZONTAL STABILIZER				0.0						104.00		
	1159CS20001-3				0			20000 Cyc/Lnd		20000 Cyc/Ln			
	No				0				6/4/1984				
Airframe	55-00-00									Aircraft Airworthiness			
556020	HORIZ STABILIZER-RIG										8.00		
Airframe	55-00-00									6/4/1984			
									Aircraft Airworthiness				
556030	H/STAB HINGE FIT-INSP										36.00		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
								4000 Cyc/Lnd		5000 Cyc/Lnd			
Airframe	55-00-00								6/4/1984				
					4000 LDGS AFTER C/W [5000 Initial Cyc Req.] [15 Cycle Window]						Aircraft Airworthiness		
	556035	SONIC CRACK INSP									94.00		
								1000 Cyc/Lnd		5000 Cyc/Lnd			
Airframe	55-00-00								6/4/1984				
					1000 LDGS AFTER C/W [5000 Initial Cyc Req.] [15 Cycle Window]						Aircraft Airworthiness		
	557010	VERTICAL STABILIZER			0.0						100.00		
					0			20000 Cyc/Lnd		20000 Cyc/Ln			
Airframe	55-0				0				6/4/1984				
											Aircraft Airworthiness		
	561010	EMER WINDOW RELEASE TEST							6309.0 Hrs		2.00		
									4298 C/L				
Airframe	56-02-00							24 MOS	7/12/2005	07/31/2007			
											Aircraft Airworthiness		
	561510	WINDSHIELD, LEFT SIDE			0.0				4998.0 Hrs		12.00		
					0						40930.1400		
Airframe	56-01-00				0				10/13/1997		CHASE WALTON ELASTOM		
											Aircraft Airworthiness		
	561515	WINDSHIELD, RIGHT SIDE			0.0				6306.0 Hrs		12.00		
					0				4297 C/L		40930.1400		
Airframe	56-01-00				0				5/27/2005		PPG INDUSTRIES		
											Aircraft Airworthiness		
	561560	WINDOW, CKPT SIDE LEFT			0.0				5264.0 Hrs		12.00		
					0				3119 C/L		9931.2600		
Airframe	56-01-00				0				5/17/1999		PPG INDUSTRIES INC		
											Aircraft Airworthiness		
	561565	WINDOW, CKPT SIDE RIGHT			0.0				5264.0 Hrs		12.00		
					0				3119 C/L		9931.2600		
Airframe	56-01-00				0				5/17/1999		PPG INDUSTRIES INC		
											Aircraft Airworthiness		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref	@=Adjustments (Used Hrs, Cyc, Date)				Date Type						
Logbook Position	Ops Number(s)				Comments							
561570	BOLTS, CKPT SIDE WINDOW L				133.0			4000 Hrs	5264.0 Hrs	9131.0 Hrs	6.00	
	NAS1580A3H22T				150				3119 C/L		31.5400	
	No				10				5/17/1999		HONEYWELL HPG	
Airframe	56-01-00				133.0 Hrs 150 Cyc/Lnd 10 M							
Aircraft Airworthiness												
561575	BOLTS, CKPT SIDE WINDOW R				133.0			4000 Hrs	5264.0 Hrs	9131.0 Hrs	6.00	
	NAS1580A3H22T				150				3119 C/L		31.5400	
	No				10				5/17/1999		HONEYWELL HPG	
Airframe	56-01-00				133.0 Hrs 150 Cyc/Lnd 10 M							
Aircraft Airworthiness												
562010	GASKET, L EMER WINDOW NO.1				0.0						4.00	
	No				0				6/4/1984			
Airframe	56-02-00											
Aircraft Airworthiness												
562015	GASKET, L EMER WINDOW NO.2				0.0						4.00	
	No				0				6/4/1984			
Airframe	560-02-00											
Aircraft Airworthiness												
562020	GASKET, R EMER WINDOW NO.1				0.0						4.00	
	No				0				6/4/1984			
Airframe	56-02-00											
Aircraft Airworthiness												
562025	GASKET, R EMER WINDOW NO.2				0.0						4.00	
	No				0				6/4/1984			
Airframe	56-02-00											
Aircraft Airworthiness												
562510	WINDOW, L CABIN EMER NO.1				6880.0				6880.0 Hrs		10.00	
	1159CE20034-21		2554		4513				4513 C/L		7997.4500	
	No				268				10/6/2006			
Airframe	56-02-00				6880.0 Hrs 4513 Cyc/Lnd							
Aircraft Airworthiness												
562515	WINDOW, L CABIN EMER NO.2				6880.0				6880.0 Hrs		10.00	
	1159CE20034-21		2610		4513				4513 C/L		7997.4500	
	No				268				10/6/2006			
Airframe	56-02-00				6880.0 Hrs 4513 Cyc/Lnd							
Aircraft Airworthiness												
562520	WINDOW, R CABIN EMER NO.1				6880.0				6880.0 Hrs		10.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
	1159CE20034-21		2500		4513				4513 C/L		7997.4500		
	No				268				10/6/2006				
Airframe	56-02-00				6880.0 Hrs 4513 Cyc/Lnd								
	Aircraft Airworthiness												
562525	WINDOW, R CABIN EMER NO.2				6880.0				6880.0 Hrs		10.00		
	1159CE20034-21		2602		4513				4513 C/L		7997.4500		
	No				268				10/6/2006				
Airframe	56-02-00				6880.0 Hrs 4513 Cyc/Lnd								
	Aircraft Airworthiness												
563010	WINDOW, L CABIN FIXED NO.1				0.0						10.00		
	1159CE20034-19		2617		0						7997.4500		
	No				0				6/4/1984				
Airframe	56-02-00												
	Aircraft Airworthiness												
563011	WINDOW, L CABIN FIXED NO.2				0.0						10.00		
	1159CE20034-19		2582		0						7997.4500		
	No				0				6/4/1984				
Airframe	56-02-00												
	Aircraft Airworthiness												
563012	WINDOW, L CABIN FIXED NO.3				0.0				6154.0 Hrs		10.00		
	1159CE20034-47		00245		0				4118 C/L		10807.0000		
	No				0				2/24/2004		GULFSTREAM SAV PROD-		
Airframe	56-02-00												
	Aircraft Airworthiness												
563510	WINDOW, R CABIN FIXED NO.1				0.0						10.00		
	1159CE20034-19		2571		0						7997.4500		
	No				0				6/4/1984				
Airframe	56-02-00												
	Aircraft Airworthiness												
563511	WINDOW, R CABIN FIXED NO.2				0.0						10.00		
	1159CE20034-19		2606		0						7997.4500		
	No				0				6/4/1984				
Airframe	56-02-00												
	Aircraft Airworthiness												
563512	WINDOW, R CABIN FIXED NO.3				0.0						10.00		
	1159CE20034-19		2603		0						7997.4500		
	No				0				6/4/1984				
Airframe	56-02-00												
	Aircraft Airworthiness												
571010	INSP LEFT WING EXTERIOR								6309.0 Hrs		1.00		
									4298 C/L				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
Airframe	57-00-00							36 MOS	7/12/2005	07/31/2008		
	[End of Month Item] [15 DAY Window]										Aircraft In Service	
571015	INSP RIGHT WING EXTERIOR								6309.0 Hrs 4298 C/L		1.00	
Airframe	57-00-00							36 MOS	7/12/2005	07/31/2008		
	[End of Month Item] [15 DAY Window]										Aircraft Airworthiness	
571020	L WING FUEL CONTAM INSP								3042.0 Hrs 1826 C/L 12/6/1993		7.00	
Airframe	57-0											Aircraft Airworthiness
571025	R WING FUEL CONTAM INSP								3042.0 Hrs 1826 C/L 12/6/1993		7.00	
Airframe	57-0											Aircraft In Service
572010	INSP L WING TO FUSELAGE INTERIOR								6309.0 Hrs 4298 C/L		4.00	
Airframe	57-00-00							36 MOS	7/12/2005	05/31/2007*		
	[End of Month Item] [15 DAY Window]										Aircraft Airworthiness	
572015	INSP R WING TO FUSELAGE INTERIOR								6309.0 Hrs 4298 C/L		4.00	
Airframe	57-00-00							36 MOS	7/12/2005	05/31/2007*		
	[End of Month Item] [15 DAY Window]										Aircraft Airworthiness	
572020	INSP L W/TIP INT(SEE 573010)								4314.0 Hrs 2470 C/L 6/30/1996		0.50	
Airframe	57-0											Aircraft Airworthiness
	PART OF CODE 573010.											
572025	INSP R W/TIP INT(SEE 573015)								4314.0 Hrs 2470 C/L 6/30/1996		0.50	
Airframe	57-0											Aircraft Airworthiness
	PART OF CODE 573015.											
572510	LEFT WING TANK INTERIOR - INSP								6309.0 Hrs 4298 C/L		35.00	
									24 MOS	7/12/2005	07/31/2007	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
	Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO				TSRMO	Manufacturer	Labor Warranty
	MM Ref	Ops Number(s)				@=Adjustments (Used Hrs, Cyc, Date)					Comments		
Airframe	57-00-00												
572515	RIGHT WING TANK INTERIOR - INSP								6309.0 Hrs 4298 C/L		35.00		
								24 MOS	7/12/2005	07/31/2007			
Airframe	57-00-00												
572520	L.WG SPLICE(BL135-156)NDT INSP								6309.0 Hrs 4298 C/L		5.00		
								24 MOS	7/12/2005	07/31/2007			
Airframe	57-00-00												
572525	R.WG SPLICE(BL135-156)NDT INSP								6309.0 Hrs 4298 C/L		5.00		
								24 MOS	7/12/2005	07/31/2007			
Airframe	57-00-00												
572530	L.WG LOW/PLANK(BL 0-19)X-RAY								6309.0 Hrs 4298 C/L		30.00		
									7/12/2005				
Airframe	57-00-00												
572535	R.WG LOW/PLANK(BL 0-19)X-RAY								6309.0 Hrs 4298 C/L		30.00		
									7/12/2005				
Airframe	57-00-00												
572540	WG PLANK FAST/RADIUS INSP-L								5885.0 Hrs 3808 C/L		80.00		
								72 MOS	6/30/2002	06/30/2008			
Airframe	57-00-00												
572541	WG PLANK FAST/RADIUS INSP-R								5885.0 Hrs 3808 C/L		80.00		
								72 MOS	10/2/2002	06/30/2008*			
Airframe	57-00-00												
573010	INSP L WING GAPBAND INT								6309.0 Hrs 4298 C/L		6.00		
								36 MOS	7/12/2005	07/31/2008			
Airframe	57-00-00												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref	@=Adjustments (Used Hrs, Cyc, Date)				Date Type						
Logbook Position	Ops Number(s)				Comments							
573015	INSP R WING GAPBAND INT								6309.0 Hrs 4298 C/L		6.00	
Airframe	57-00-00							36 MOS	7/12/2005	07/31/2008		
	[End of Month Item] [15 DAY Window]											Aircraft Airworthiness
573020	INSP LEFT WING REAR BEAM								6309.0 Hrs 4298 C/L		2.50	
Airframe	57-00-00							36 MOS	7/12/2005	07/31/2008		
	[End of Month Item] [15 DAY Window]											Aircraft Airworthiness
573025	INSP RIGHT WING REAR BEAM								6309.0 Hrs 4298 C/L		2.00	
Airframe	57-00-00							36 MOS	7/12/2005	07/31/2008		
	[End of Month Item] [15 DAY Window]											Aircraft Airworthiness
573028	L WING OUTBD EXT INSP								2876.0 Hrs 1757 C/L 5/4/1993		1.00	
Airframe	57-0											Aircraft Airworthiness
573029	R WING OUTBD EXT INSP								2876.0 Hrs 1757 C/L 5/4/1993		1.00	
Airframe	57-0											Aircraft Airworthiness
573030	INSP LEFT AILERON INTERIOR								5885.0 Hrs 3808 C/L		16.00	
Airframe	57-00-00							72 MOS	7/30/2002	07/31/2008		
	[End of Month Item] [15 DAY Window]											Aircraft Airworthiness
573035	INSP RIGHT AILERON INTERIOR								5885.0 Hrs 3808 C/L		16.00	
Airframe	57-00-00							72 MOS	7/30/2002	07/31/2008		
	[End of Month Item] [15 DAY Window]											Aircraft Airworthiness
573040	AIL L,L/E BALLAST WT CORR INSP								5885.0 Hrs 3808 C/L		40.00	
Airframe	57-00-00							144 MOS	7/30/2002	07/31/2014		
	[72 MOS Initial Req.] [End of Month Item] [15 DAY Window]											Aircraft Airworthiness
573045	AIL R,L/E BALLAST WT CORR INSP								5885.0 Hrs		40.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)			Comments										
Airframe	57-00-00							144 MOS	3808 C/L 7/30/2002	07/31/2014			
					[72 MOS Initial Req.] [End of Month Item] [15 DAY Window]							Aircraft Airworthiness	
575010	INSP L WG FRONT BEAM							2000 Cyc/Lnd	6/4/1984	5000 Cyc/Lnd		22.00	
Airframe	57-00-00				2000 LDGS AFTER C/W [5000 Initial Cyc Req.] [15 Cycle Window]							Aircraft Airworthiness	
575015	INSP R WG FRONT BEAM							2000 Cyc/Lnd	6/4/1984	5000 Cyc/Lnd		22.00	
Airframe	57-00-00				2000 LDGS AFTER C/W [5000 Initial Cyc Req.] [15 Cycle Window]							Aircraft Airworthiness	
575030	INSP L WG WEDGE (72 OR 36 MO)							72 MOS	5885.0 Hrs 3808 C/L 5/30/2002	05/31/2008		24.00	
Airframe	57-00-00				36MOS W/ CRSN [End of Month Item] [15 DAY Window]							Aircraft Airworthiness	
575035	INSP R WG WEDGE (72 OR 36 MO)							72 MOS	5885.0 Hrs 3808 C/L 5/30/2002	05/31/2008		24.00	
Airframe	57-00-00				36MOS W/ CRSN [End of Month Item] [15 DAY Window]							Aircraft Airworthiness	
575050	INSP L WING SPONSON RIB							72 MOS	5885.0 Hrs 3808 C/L 10/2/2002	10/31/2008		8.00	
Airframe	57-00-00				[End of Month Item] [15 DAY Window]							Aircraft Airworthiness	
575055	INSP R WING SPONSON RIB							72 MOS	5885.0 Hrs 3808 C/L 10/2/2002	10/31/2008		8.00	
Airframe	57-00-00				[End of Month Item] [15 DAY Window]							Aircraft Airworthiness	
575510	WING STRUCTURAL INSP											18.00	
Airframe									6/4/1984				
					SEE 515040							Aircraft Airworthiness	
575515	WING X-RAY INSP											16.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
	Airframe								6/4/1984				
				SEE CARD 51-1							Aircraft Airworthiness		
575520	ULTRASONIC WG SPLICE							4000 Cyc/Lnd		5000 Cyc/Lnd	4.00		
	Airframe	57-00-00							6/4/1984				
				4000 LDGS AFTER C/W [5000 Initial Cyc Req.] [15 Cycle Window]							Aircraft Airworthiness		
575530	L WG STRUCTURE INSP							8000 Cyc/Lnd		9000 Cyc/Lnd	200.00		
	Airframe	57-00-00							6/4/1984				
				8000 LDGS AFTER C/W [9000 Initial Cyc Req.] [15 Cycle Window]							Aircraft Airworthiness		
575535	R WG STRUCTURE INSP							8000 Cyc/Lnd		9000 Cyc/Lnd	194.00		
	Airframe	57-00-00							6/4/1984				
				8000 LDGS AFTER C/W [9000 Initial Cyc Req.] [15 Cycle Window]							Aircraft Airworthiness		
575575	INSP B/L 19 SPLICE							2000 Cyc/Lnd		5000 Cyc/Lnd	8.00		
	Airframe	57-00-00							6/4/1984				
				2000 LDGS AFTER C/W [5000 Initial Cyc Req.] [15 Cycle Window]							Aircraft Airworthiness		
575576	WING BREATHER ANGLE INSPECTION								6252.0 Hrs		4.00		
	Airframe	57-00-00						36 MOS	4237 C/L	8/17/2004	08/31/2007		
				[End of Month Item] [15 DAY Window]							Aircraft Airworthiness		
575602	INSP R/H WING B.L. 65								2398.0 Hrs		0		
	Airframe								1481 C/L				
									12/9/1991				
											Aircraft Airworthiness		
575700	INSP L WG ATCH FTG FS345 BL33								5131.0 Hrs		4.00		
	Airframe	57-00-00							2969 C/L				
									8/1/1998				
											Aircraft Airworthiness		
575705	INSP R WG ATCH FTG FS345 BL33								5131.0 Hrs		4.00		
									2969 C/L				
									8/1/1998				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
	Ops Number(s)				Comments							Date Type	
Airframe	57-00-00											Aircraft Airworthiness	
575710	INSP L WG ATCH FTG FS345 BL40								5131.0 Hrs 2969 C/L 8/1/1998			4.00	
Airframe	57-00-00											Aircraft Airworthiness	
575715	INSP R WG ATCH FTG FS345 BL40								5131.0 Hrs 2969 C/L 8/1/1998			4.00	
Airframe	57-00-00											Aircraft Airworthiness	
575720	INSP L WG ATCH FTG FS452 BL33								6309.0 Hrs 4298 C/L			4.00	
Airframe	57-00-00								24 MOS	7/12/2005	07/31/2007	Aircraft Airworthiness	
	[End of Month Item] [15 DAY Window]											Aircraft Airworthiness	
575725	INSP R WG ATCH FTG FS452 BL33								6309.0 Hrs 4298 C/L			4.00	
Airframe	57-00-00								24 MOS	7/12/2005	07/31/2007	Aircraft Airworthiness	
	[End of Month Item] [15 DAY Window]											Aircraft Airworthiness	
575730	INSP L WG ATCH FTG FS452 BL44								5131.0 Hrs 2969 C/L 8/1/1998			4.00	
Airframe	57-00-00											Aircraft Airworthiness	
575735	INSP R WG ATCH FTG FS452 BL44								5131.0 Hrs 2969 C/L 8/1/1998			4.00	
Airframe	57-00-00											Aircraft Airworthiness	
576010	COVER, L WING UPPER FWD				0.0				20000 Hrs		20000.0 Hrs	1.00	
	1159WM30000				0								
	No				0				6/4/1984				
Airframe	57-00-00											Aircraft Airworthiness	
576011	COVER, R WING UPPER FWD				0.0				20000 Hrs		20000.0 Hrs	1.00	
	1159WM30000				0								
	No				0				6/4/1984				
Airframe	57-00-00											Aircraft Airworthiness	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Logbook Position	Ops Number(s)				Comments				Date Type			
576015	COVER, L WING UPPER AFT				0.0			20000 Hrs		20000.0 Hrs	1.00	
	1159WM30001				0							
	No				0				6/4/1984			
Airframe									Aircraft Airworthiness			
576016	COVER, R WING UPPER AFT				0.0			20000 Hrs		20000.0 Hrs	1.00	
	1159WM30001				0							
	No				0				6/4/1984			
Airframe									Aircraft Airworthiness			
576020	COVER, L WING LWR FWD PLANK				0.0			20000 Hrs		20000.0 Hrs	1.00	
	1159WM30002				0							
	No				0				6/4/1984			
Airframe									Aircraft Airworthiness			
576021	COVER, R WING LWR FWD PLANK				0.0			20000 Hrs		20000.0 Hrs	1.00	
	1159WM30002				0							
	No				0				6/4/1984			
Airframe									Aircraft Airworthiness			
576025	COVER, L WING TOP EXT PLANK				0.0			20000 Hrs		20000.0 Hrs	1.00	
	1159WM30007				0							
	No				0				6/4/1984			
Airframe									Aircraft Airworthiness			
576026	COVER, R WING TOP EXT PLANK				0.0			20000 Hrs		20000.0 Hrs	1.00	
	1159WM30007				0							
	No				0				6/4/1984			
Airframe									Aircraft Airworthiness			
576510	WINGLET, L/H SL#3				0.0						24.00	
	1159W30701-1		436L		0						189135.0000	
	No				0				6/4/1984		TERMA INDUSTRIES GRE	
Airframe									Aircraft Airworthiness			
576511	L WINGLET ATT HARDWARE INSP								5440.0 Hrs		24.00	
									3311 C/L			
								144 MOS	5/30/2000	05/31/2012		
Airframe	57-00-00				ASC316 C/W [End of Month Item] [CUSTOM FREQUENCY]				Aircraft Airworthiness			
576515	WINGLET, R/H SL#3				0.0						24.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
	1159W30701-2		160R		0						60000.0000	
Airframe	No				0				6/4/1984			
											Aircraft Airworthiness	
576516	R WINGLET ATT HARDWARE INSP								5440.0 Hrs		24.00	
								144 MOS	3311 C/L			
Airframe	57-00-00				ASC316 C/W [End of Month Item] [CUSTOM FREQUENCY]				5/30/2000	05/31/2012		
											Aircraft Airworthiness	
711010	POWERPLANT, EXTERIOR INSPECT								5948.0 Hrs		2.50	
									4085 C/L			
Engine 1	71-00-00								7/12/2005			
											Aircraft Airworthiness	
711010 (711015)	POWERPLANT, EXTERIOR INSPECT								6309.0 Hrs		2.50	
									4298 C/L			
Engine 2	71-00-00								7/12/2005			
											Aircraft Airworthiness	
711020	RIG L ENG COWL LATCH								6309.0 Hrs		2.00	
									4298 C/L			
Airframe	71-02-00								7/12/2005			
											Aircraft Airworthiness	
711025	RIG R ENG COWL LATCH								6309.0 Hrs		2.00	
									4298 C/L			
Airframe	71-02-00								7/12/2005			
											Aircraft Airworthiness	
711510	Powerplant Internal - Inspection								6240.8 Hrs		5.50	
								12 MOS	4199 C/L			
Engine 1	71-00-00				[End of Month Item] [15 DAY Window]				3/11/2006	03/31/2007		
											Aircraft Airworthiness	
711510 (711515)	Powerplant Internal - Inspection								6601.8 Hrs		5.50	
								12 MOS	4412 C/L			
Engine 2	71-00-00				[End of Month Item] [15 DAY Window]				3/11/2006	03/31/2007		
											Aircraft Airworthiness	
711520	ENGINE INTROSCOPE INSP								5945.0 Hrs		6.00	
									4084 C/L			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref	@=Adjustments (Used Hrs, Cyc, Date)				Date Type						
Logbook Position	Ops Number(s)			Comments								
Engine 1	RR 72-30									5/27/2005	Aircraft Airworthiness	
711520 (711525)	ENGINE INTROSCOPE INSP								6306.0 Hrs 4297 C/L 5/27/2005	6.00		
Engine 2	RR 72-30									Aircraft Airworthiness		
711530	Powerplant Exterior, Left (RR 450 Hours) - Visual Insp				450 Hrs	6519.0 Hrs 4300 C/L 10/6/2006	6969.0 Hrs	2.50		Aircraft Airworthiness		
Engine 1	RR-SPEY									Aircraft Airworthiness		
711530 (711535)	Powerplant Exterior, Left (RR 450 Hours) - Visual Insp				450 Hrs	6601.8 Hrs 4412 C/L 3/11/2006	7051.8 Hrs	2.50		Aircraft Airworthiness		
Engine 2	RR-SPEY									Aircraft Airworthiness		
711531	Powerplant Exterior, Left (RR 900 Hours) - Visual Insp				900 Hrs	6159.2 Hrs 4168 C/L 1/7/2006	7059.2 Hrs	2.00		Aircraft Airworthiness		
Engine 1	RR-SPEY									Aircraft Airworthiness		
711531 (711536)	Powerplant Exterior, Left (RR 900 Hours) - Visual Insp				900 Hrs	6389.0 Hrs 4330 C/L 9/8/2005	7289.0 Hrs	2.00		Aircraft Airworthiness		
Engine 2	RR-SPEY									Aircraft Airworthiness		
712510	ENGINE RUN/OPS CK								5948.0 Hrs 4085 C/L 7/12/2005	16.00		
Engine 1	71-00-00									Aircraft Airworthiness		
712510 (712515)	ENGINE RUN/OPS CK								6309.0 Hrs 4298 C/L 7/12/2005	16.00		
Engine 2	71-00-00									Aircraft Airworthiness		
713010	Engine (Engine Position 1) {MK511-8}				5878.0	0.0	6239.0 Hrs	122.00				
	MK511-8	11279		4002	0	4215 C/L						
	No				7	7/7/2004						

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
	Ops Number(s)				Comments				Date Type				
Airframe	71-00-00				OVERHAUL 12/2003				7 M			Manufacture	
713011	Engine Due Overhaul		MK511-8		11279				8000 Hrs	5878.0 Hrs	13878.0 Hrs	1000.00	
	No								240 MOS	7/14/2004	12/31/2023		
Engine 1	71-0				7 M								
					Component Time Conversion [End of Month Item]							Overhaul	
713011	Engine Due Overhaul		UPDATE CAL/MIDLIFE		11280				6542 Hrs	6220.0 Hrs	12762.0 Hrs	1000.00	
(713046)	No								236 MOS	8/6/2004	04/30/2024		
Engine 2	71-0												
					Component Time Conversion [End of Month Item] [CUSTOM FREQUENCY]							Overhaul	
713012	Engine Structure - Visual Inspection								3500 Hrs	5878.0 Hrs	9378.0 Hrs	7.00	
									120 MOS	7/7/2004	07/31/2014		
Engine 1	71-00-00												
					Component Time Conversion [End of Month Item] [CUSTOM FREQUENCY]							Aircraft Airworthiness	
713012	Engine Structure - Visual Inspection		(713047)						3500 Hrs	6264.0 Hrs	9764.0 Hrs	7.00	
	No								120 MOS	9/29/2004	12/31/2013*		
Engine 2	71-00-00												
					Component Time Conversion [End of Month Item] [CUSTOM FREQUENCY]							Aircraft Airworthiness	
713013	Left Engine Structure - NDT Inspection								3500 Hrs	6239.0 Hrs	9739.0 Hrs	24.00	
										4215 C/L			
										7/12/2004			
Airframe	71-00-00												
					[CUSTOM FREQUENCY]							Aircraft Airworthiness	
713020	Engine Mid-Life / Mod Update		OVERHAUL 12/2003		11279				3500 Hrs	5878.0 Hrs	9378.0 Hrs	142.00	
	No								120 MOS	7/14/2004	12/31/2013		
Engine 1	71-0				7 M								
					MOD UPDATE AS REQD Component Time Conversion [End of Month Item] [CUSTOM FREQUENCY]							Intermediate Rework Due	
713020	Engine Mid-Life / Mod Update		(713055)		11280				3500 Hrs	6220.0 Hrs	9720.0 Hrs	142.00	
	No								120 MOS	8/6/2004	08/31/2014		
Engine 2	71-0												
					MOD UPDATE AS REQD Component Time Conversion [End of Month Item] [CUSTOM FREQUENCY]							Intermediate Rework Due	
713021	Engine Additional Calendar Life											800.00	
	11279												
									120 MOS	3/3/2004	03/31/2014		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)		Comments										
Engine 1	SB72-666				Component Time Conversion [End of Month Item]						Engine Calendar Life	
713021 (713056)	Engine Additional Calendar Life		11280					120 MOS	6220.0 Hrs 4187 C/L 8/6/2004		800.00	08/31/2014
Engine 2	SB72-666				Component Time Conversion [End of Month Item]						Engine Calendar Life	
713045	Engine (Engine Position 2) {MK511-8}		11347 (LOANER)		4286.0	3705.0			6220.0 Hrs 4187 C/L 5/27/2004		122.00	
Airframe	71-00-00				3705.0 Hrs 2187 Cyc/Lnd							
	[CUSTOM FREQUENCY]											Manufacture
713048	Right Engine Structure - NDT Inspection							3500 Hrs	6264.0 Hrs 4255 C/L 9/29/2004	9764.0 Hrs	24.00	
Airframe	71-00-00				[CUSTOM FREQUENCY]							Aircraft Airworthiness
713070	COWL, L ENG NOSE		768		1453.0				1453.0 Hrs 835 C/L 1/10/1989		16.00	
Airframe	71-02-00				1453.0 Hrs 835 Cyc/Lnd							Aircraft Airworthiness
713075	COWL, R ENG NOSE		LNR						6220.0 Hrs 4187 C/L 5/27/2004		16.00	
Airframe	71-02-00											Aircraft Airworthiness
713080	Engine Cowling (Left) - NDT Corrosion Insp							4000 Cyc/Lnd		5000 Cyc/Lnd	10.00	
Airframe	71-02-00				REV42 [5000 Initial Cyc Req.] [15 Cycle Window]				6/4/1984			Aircraft Airworthiness
713081	Engine Cowling (Right) - NDT Corrosion Insp							4000 Cyc/Lnd		5000 Cyc/Lnd	10.00	
Airframe	71-02-00				REV42 [5000 Initial Cyc Req.] [15 Cycle Window]				6/4/1984			Aircraft Airworthiness
713090	DOOR, L ENG LOWER SNUBBER				0.0						1.50	
	703200-1				0						4492.5000	
Airframe	71-02-00				0				6/4/1984			SPECTRA LUX CORPORAT

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
Aircraft Airworthiness												
713095	DOOR, R ENG LOWER SNUBBER				0.0						1.50	
	703200-1				0						4492.5000	
	No				0				6/4/1984		SPECTRA LUX CORPORAT	
Airframe												
Aircraft Airworthiness												
713510	ISOLATOR, L ENG FWD VIB				0.0						10.00	
	1159SCB201-3				0						780.4500	
	No				0				6/4/1984		BARRY CONTROL AEROSP	
Airframe												
Aircraft Airworthiness												
713520	ISOLATOR, L ENG AFT VIB				0.0						10.00	
	1159SCB200-3				0						763.0000	
	No				0				6/4/1984		BARRY CONTROL AEROSP	
Airframe												
Aircraft Airworthiness												
713525	ISOLATOR, R ENG FWD VIB				0.0						10.00	
	1159SCB201-3				0						780.4500	
	No				0				6/4/1984		BARRY CONTROL AEROSP	
Airframe												
Aircraft Airworthiness												
713535	ISOLATOR, R ENG AFT VIB				0.0						10.00	
	1159SCB200-3				0						763.0000	
	No				0				6/4/1984		BARRY CONTROL AEROSP	
Airframe												
Aircraft Airworthiness												
713550	L ENG VIB ISOL INSP								6264.0 Hrs		32.00	
									4255 C/L			
									9/24/2004			
Airframe	71-01-00											
Aircraft Airworthiness												
713555	R ENG VIB ISOL INSP								6264.0 Hrs		32.00	
									4255 C/L			
									9/29/2004			
Airframe	71-01-00											
Aircraft Airworthiness												
714001	Fuel Tubes and Manifolds - Inspection							900 Hrs	5998.4 Hrs	6873.0 Hrs*	2.00	
									4107 C/L			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
Engine 1	73-10-71 R/R									8/19/2005			
					Component Time Conversion						Aircraft Airworthiness		
714001 (714002)	Fuel Tubes and Manifolds - Inspection							900 Hrs	6359.4 Hrs 4320 C/L 8/19/2005	7234.0 Hrs*	2.00		
Engine 2	73-10-71 R/R										Aircraft Airworthiness		
					Component Time Conversion						Aircraft Airworthiness		
714010	ENG MT BOLTS MAGNAFLUX										1.00		
Engine 1									6/4/1984		Aircraft Airworthiness		
					Component Time Conversion						Aircraft Airworthiness		
714010 (714015)	ENG MT BOLTS MAGNAFLUX										1.00		
Engine 2									6/4/1984		Aircraft Airworthiness		
					Component Time Conversion						Aircraft Airworthiness		
714011	Engine Mounting Hardward (R/R Supplied) - NDT								5878.0 Hrs 4002 C/L 7/14/2004		1.00		
Engine 1	R/R M/M										Aircraft Airworthiness		
					Component Time Conversion						Aircraft Airworthiness		
714011 (714016)	Engine Mounting Hardward (R/R Supplied) - NDT								6264.0 Hrs 4255 C/L 9/29/2004		1.00		
Engine 2	R/R M/M										Aircraft Airworthiness		
					Component Time Conversion						Aircraft Airworthiness		
714020	BOLT, ENG AFT MOUNT PEP6323A No				0.0 0 0						1.00 2033.2200	DALLAS AIRMOTIVE, IN	
Engine 1									6/4/1984		Aircraft Airworthiness		
					Component Time Conversion						Aircraft Airworthiness		
714020 (714030)	BOLT, ENG AFT MOUNT PEP6323A No				0.0 0 0						1.00 2033.2200	DALLAS AIRMOTIVE, IN	
Engine 2									6/4/1984		Aircraft Airworthiness		
					Component Time Conversion						Aircraft Airworthiness		
714025	BOLT, ENG FWD MOUNT PEP6323A				0.0 0						1.00 2033.2200		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
	No				0				6/4/1984		DALLAS AIRMOTIVE, IN	
Engine 1	Component Time Conversion										Aircraft Airworthiness	
714025	BOLT, ENG FWD MOUNT				0.0						1.00	
(714035)	PEP6323A				0						2033.2200	
	No				0				6/4/1984		DALLAS AIRMOTIVE, IN	
Engine 2	Component Time Conversion										Aircraft Airworthiness	
714041	Strut, Engine Mount Thrust (Left)				0.0						10.00	
	1159P20370-3				0		20000 Cyc/Lnd			20000 Cyc/Ln		
	No				0				6/4/1984		AIRLIFT HYDRAULICS I	
Airframe	71-01-00										Aircraft Airworthiness	
714042	Strut, Engine Mount Thrust (Right)					0.0			6264.0 Hrs		10.00	
	1159P20370-7				4255		20000 Cyc/Lnd		4255 C/L	20000 Cyc/Ln	10658.2800	
	No								9/29/2004		KIRKHILL-TA COM	
Airframe	71-01-00					4255 Cyc/Lnd					Aircraft Airworthiness	
714043	Thrust Strut (Left) - Magnaflux Inspection						3500 Hrs		6239.0 Hrs	9739.0 Hrs	20.00	
									4215 C/L			
									7/14/2004			
Airframe	71-01-00										Aircraft Airworthiness	
											[CUSTOM FREQUENCY]	
714044	Thrust Strut (Right) - Magnaflux Inspection						3500 Hrs		6264.0 Hrs	9764.0 Hrs	20.00	
									4255 C/L			
									9/29/2004			
Airframe	71-01-00										Aircraft Airworthiness	
											DAI [CUSTOM FREQUENCY]	
714050	TRUNNION, HOUSING ENG				0.0						2.00	
					0							
	No				0				6/4/1984			
Engine 1	71-01-00										Aircraft Airworthiness	
											Component Time Conversion	
714050	TRUNNION, HOUSING ENG				9799.0	0.0			6264.0 Hrs		2.00	
(714055)	HEP5550		8897		7531	0			4255 C/L		16074.1800	
	No								9/29/2004		DALLAS AIRMOTIVE, IN	
Engine 2	71-01-00										Aircraft Airworthiness	
											Component Time Conversion	
714060	TRUNNION ASSY, ENG				0.0						2.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments							Date Type
	No				0							
Engine 1	71-01-00				0				6/4/1984			
					Component Time Conversion							Aircraft Airworthiness
714060	TRUNNION ASSY, ENG								6220.0 Hrs		2.00	
(714065)	?		LNR						4187 C/L			
	No								5/27/2004			
Engine 2	71-01-00											
					Component Time Conversion							Aircraft Airworthiness
714080	TAPER PIN, ENG AFT MOUNT				0.0						2.00	
					0							
	No				0				6/4/1984			
Engine 1	71-01-00											
					Component Time Conversion							Aircraft Airworthiness
714080	TAPER PIN, ENG AFT MOUNT					0.0			6264.0 Hrs		2.00	
(714090)	?		NSN						4255 C/L			
	No								9/29/2004			
Engine 2	71-01-00											
					Component Time Conversion							Aircraft Airworthiness
714085	TAPER PIN,ENG FWD MOUNT ASSY				0.0						2.00	
					0							
	No				0				6/4/1984			
Engine 1	71-01-00											
					Component Time Conversion							Aircraft Airworthiness
714085	TAPER PIN,ENG FWD MOUNT ASSY					0.0			6264.0 Hrs		2.00	
(714095)	?		NSN						4255 C/L			
	No								9/29/2004			
Engine 2	71-01-00											
					Component Time Conversion							Aircraft Airworthiness
714540	BOX, L ENG JUNCTION				0.0						2.00	
					0							
	No				0				6/4/1984			
Airframe												
					Component Time Conversion							Aircraft Airworthiness
714545	BOX, R ENG JUNCTION				0.0						2.00	
					0							
	No				0				6/4/1984			
Airframe												
					Component Time Conversion							Aircraft Airworthiness
715001	Engine Tube Retaining Clips - Inspection							900 Hrs	5948.0 Hrs	6827.0 Hrs*	1.00	
									4085 C/L			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
										7/12/2005			
Engine 1												Aircraft Airworthiness	
715001 (715002)	Engine Tube Retaining Clips - Inspection							900 Hrs	6309.0 Hrs 4298 C/L 7/12/2005	7188.0 Hrs*	1.00		
Engine 2												Aircraft Airworthiness	
717010	MOUNT, L ENGINE				0.0						2.00		
	1159P20004-5				0								
	No				0				6/4/1984				
Airframe												Aircraft Airworthiness	
717020	Beam, Aft Engine Mount (Left)				0.0						2.00		
	1159P20372-1				0			20000 Cyc/Lnd		20000 Cyc/Ln			
	No				0				6/4/1984				
Airframe 71-1-0												Aircraft Airworthiness	
717030	Beam, Forward Engine Mount (Left)				0.0						2.00		
	1159P20371-1				0			20000 Cyc/Lnd		20000 Cyc/Ln			
	No				0				6/4/1984				
Airframe 71-1-0												Aircraft Airworthiness	
717040	Link, Engine Aft Mount Beam Support (Left)				0.0						2.00		
	1159PM20095-1				0			20000 Cyc/Lnd		20000 Cyc/Ln	3124.6000		
	No				0				6/4/1984		GULFSTREAM SAV PROD-		
Airframe 71-1-0												Aircraft Airworthiness	
717050	Link, Engine Aft Mount Beam Support (Right)				0.0						2.00		
	1159PM20071-1				0			20000 Cyc/Lnd		20000 Cyc/Ln			
	No				0				6/4/1984		AIRLIFT HYDRAULICS I		
Airframe 71-1-0												Aircraft Airworthiness	
717060	LINK, FWD SUSPENSION BEAM				0.0						2.00		
	PEP5031				0						3491.7000		
	No				0				6/4/1984		DALLAS AIRMOTIVE, IN		
Engine 1 71-01-00												Aircraft Airworthiness	
Component Time Conversion												Aircraft Airworthiness	
717060	LINK, FWD SUSPENSION BEAM							6220.0 Hrs			2.00		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments				Date Type				
(717560)	LNR		LNR						4187 C/L			
	No								5/27/2004		DALLAS	
Engine 2	71-01-00										AIRMOTIVE, IN	
				Component Time Conversion				Aircraft Airworthiness				
717510	MOUNT, R ENGINE				0.0						2.00	
	1159P20004-7				0							
	No				0				6/4/1984			
Airframe												
								Aircraft Airworthiness				
717520	Beam, Aft Engine Mount (Right)				0.0						2.00	
	1159P20372-1				0			20000 Cyc/Lnd		20000 Cyc/Ln		
	No				0				6/4/1984			
Airframe	71-1-0											
								Aircraft Airworthiness				
717530	Beam, Forward Engine Mount (Right)				0.0						2.00	
	1159P20371-2				0			20000 Cyc/Lnd		20000 Cyc/Ln		
	No				0				6/4/1984			
Airframe	71-1-0											
								Aircraft Airworthiness				
717540	Link, Engine Forward Mount Beam Support (Left)				0.0						2.00	
	1159PM20095-1				0			20000 Cyc/Lnd		20000 Cyc/Ln	3124.6000	
	No				0				6/4/1984		GULFSTREAM SAV	
Airframe	71-0										PROD-	
								Aircraft Airworthiness				
717550	Link, Engine Forward Mount Beam Support (Right)				0.0						2.00	
	1159PM20071-3				0			20000 Cyc/Lnd		20000 Cyc/Ln	1461.4000	
	No				0				6/4/1984		AIRLIFT	
Airframe	71-0										HYDRAULICS I	
								Aircraft Airworthiness				
731010	ACTUATOR, ENG TEMP CONT				1405.0				1092.0 Hrs		2.50	
	301RAA/2		4418						622 C/L			
	No								1/10/1989			
Engine 1								1405.0 Hrs				
				Component Time Conversion				Aircraft Airworthiness				
731010	ACTUATOR, ENG TEMP CONT				0.0						2.50	
(731015)	301RAA/2		4441		0							
	No				0				6/4/1984			
Engine 2												
				Component Time Conversion				Aircraft Airworthiness				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)		Comments										
731040	AMPLIFIER, ENG TEMP CONTROL				0.0				361.0 Hrs		2.00	
	607ECU/2		SD2461		0				213 C/L			
	No				0				6/4/1984		EASTWAY AIRCRAFT SER	
Airframe	73-01-00											
											Aircraft Airworthiness	
731045	AMPLIFIER, ENG TEMP CONTROL (Eng. Pos 2)				0.0						2.00	
	607ECU/2		SD2458		0							
	No				0				6/4/1984		EASTWAY AIRCRAFT SER	
Airframe	73-01-00											
											Aircraft Airworthiness	
731080	BULB, ENG FUEL TEMP				1405.0				1092.0 Hrs		3.00	
	MS28034-1								622 C/L		133.9000	
	No								1/10/1989		GULFSTREAM DALLAS	
Engine 1	73-05-00					1405.0 Hrs						
											Component Time Conversion	
											Aircraft Airworthiness	
731080	BULB, ENG FUEL TEMP				0.0						3.00	
(731085)	MS28034-1				0						133.9000	
	No				0				6/4/1984		GULFSTREAM DALLAS	
Engine 2	73-05-00											
											Component Time Conversion	
											Aircraft Airworthiness	
731510	CONTROL, ENG FUEL TEMP						0.0		5917.0 Hrs		2.00	
	1159SCF212-27		158				0		3833 C/L		13552.6300	
	No						0		11/3/2002		KOLLSMAN	
Airframe												
											Aircraft Airworthiness	
732010	ENG FUEL CONTAM CK								5948.0 Hrs		0.50	
									4085 C/L			
									7/12/2005			
Engine 1	73-10-31 R/R											
											Aircraft Airworthiness	
732010	ENG FUEL CONTAM CK								6309.0 Hrs		0.50	
(732015)									4298 C/L			
									7/12/2005			
Engine 2	73-10-31 R/R											
											Aircraft Airworthiness	
732020	Engine Fuel Filter Element - Service							450 Hrs	6240.8 Hrs	6690.8 Hrs	3.00	
									4199 C/L			
									3/11/2006			
Engine 1	SP73-124 R/R											

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Logbook Position	Ops Number(s)			Comments								
732020 (732025)	Engine Fuel Filter Element - Service							450 Hrs	6601.8 Hrs 4412 C/L 3/11/2006	7051.8 Hrs	3.00	Aircraft Airworthiness
Engine 2	SP73-124 R/R											
											Aircraft Airworthiness	
732030	INSP ENG HP F/SOV FILT										3.50	
Engine 1				Component Time Conversion					6/4/1984	Aircraft Airworthiness		
732030 (732035)	INSP ENG HP F/SOV FILT										3.50	
Engine 2				Component Time Conversion					6/4/1984	Aircraft Airworthiness		
732510	GOVERNOR, ENG L/P SHAFT				6191.0	0.0			5878.0 Hrs		6.00	
	LPG115		B6202		0			4002 C/L		97924.8600		
	No				4			7/14/2004		ROLLS ROYCE CAN		
Engine 1				Component Time Conversion					Aircraft Airworthiness			
732510 (732515)	GOVERNOR, ENG L/P SHAFT					0.0			6264.0 Hrs		6.00	
	LPG115		B6201		0			4255 C/L		97924.8600		
	No				1			9/29/2004		ROLLS ROYCE CAN		
Engine 2				Component Time Conversion					Aircraft Airworthiness			
732530	Engine LP Governor Reset Check - Service/Test								6389.1 Hrs 4253 C/L		2.00	
Engine 1	73-20-21 R/R			MOD. 5036 Component Time Conversion [End of Month Item]				36 MOS	7/21/2006	07/31/2009	Aircraft Airworthiness	
732530 (732535)	Engine LP Governor Reset Check - Service/Test								6309.0 Hrs 4298 C/L		2.00	
Engine 2	73-20-21 R/R			[End of Month Item]				36 MOS	7/12/2005	07/31/2008	Aircraft Airworthiness	
732540	Engine LP Governor System - Functional Test								1092.0 Hrs 622 C/L 1/10/1989		4.00	
Engine 1												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								Warranty
Logbook Position	Ops Number(s)				Comments				Date Type				
Component Time Conversion												Aircraft Airworthiness	
732540 (732545)	Engine LP Governor System - Functional Test								6309.0 Hrs 4298 C/L 7/12/2005		4.00		
Engine 2												Aircraft Airworthiness	
733010	HEATER, ENG FUEL				6191.0	0.0			5878.0 Hrs 4002 C/L 7/14/2004		12.00		
	D1569/120A		JMORR98441			0							
	No					4							
Engine 1												Aircraft Airworthiness	
Component Time Conversion												Aircraft Airworthiness	
733010 (733015)	HEATER, ENG FUEL					0.0			6264.0 Hrs 4255 C/L 9/29/2004		12.00		
	D1569/120A		JM0FR015696			0							
	No					1							
Engine 2												Aircraft Airworthiness	
Component Time Conversion												Aircraft Airworthiness	
733050	INDICATOR, ENG FUEL TEMP (DUAL)						0.0		5857.0 Hrs 3775 C/L 4/17/2002		2.00		
	1159SCF212-29		261			0					7304.0000		
	No					0					KOLLSMAN		
Airframe	73-05-00												
Aircraft Airworthiness												Aircraft Airworthiness	
733085	OPS CK ENG FUEL FLOW IND										4.00		
Airframe												Aircraft Airworthiness	
6/4/1984												Aircraft Airworthiness	
734010	PUMP, ENG EJECTOR (EPA)					0.0			5878.0 Hrs 4002 C/L 7/14/2004		2.00		
	EJP101		L1072			0					25333.8800		
	No					4					HUREL-DUBOIS UK		
Engine 1												Aircraft Airworthiness	
Component Time Conversion												Aircraft Airworthiness	
734010 (734015)	PUMP, ENG EJECTOR (EPA)					0.0			6264.0 Hrs 4255 C/L 9/29/2004		2.00		
	EJP101		L1073			0					25333.8800		
	No					1					HUREL-DUBOIS UK		
Engine 2												Aircraft Airworthiness	
Component Time Conversion												Aircraft Airworthiness	
734020	FILTER, EJECT PUMP(EPA-INSP)								6389.1 Hrs 4253 C/L 7/21/2006		1.50		
Engine 1												Aircraft Airworthiness	
MOD 6306												Aircraft Airworthiness	
Component Time Conversion												Aircraft Airworthiness	
734020	FILTER, EJECT PUMP(EPA-INSP)								6750.1 Hrs		1.50		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part		
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty		
	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor		
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								Warranty	
Ops Number(s)				Comments							Date Type			
(734025)									4466 C/L					
Engine 2	MOD 6306								7/21/2006					
				Component Time Conversion				Aircraft Airworthiness						
734030	PUMP, ENG H/P FUEL				6191.0	0.0			5878.0 Hrs		16.00			
	GD146	B30259				0			4002 C/L		139410.7000			
	No					4			7/14/2004		GOODRICH CONTRO			
Engine 1														
				Component Time Conversion				Aircraft Airworthiness						
734030	PUMP, ENG H/P FUEL				6264.0	0.0			6264.0 Hrs		16.00			
(734035)	GD146	B30247				4255	0			4255 C/L		139410.7000		
	No					244	1			9/29/2004		GOODRICH CONTRO		
Engine 2														
				Component Time Conversion				Aircraft Airworthiness						
734050	PUMP, ENG L/P FUEL				6191.0	0.0			5878.0 Hrs		6.00			
	BP230/6MK5	3654				0			4002 C/L		29133.0900			
	No					4			7/14/2004		KORRY ELECTRONI			
Engine 1														
				Component Time Conversion				Aircraft Airworthiness						
734050	PUMP, ENG L/P FUEL				6264.0	0.0			6264.0 Hrs		6.00			
(734055)	BP230/6MK5	3655				4255	0			4255 C/L		29133.0900		
	No					244	1			9/29/2004		KORRY ELECTRONI		
Engine 2														
				Component Time Conversion				Aircraft Airworthiness						
734070	REGULATOR, ENG FUEL CONTROL				0.0				5878.0 Hrs		24.00			
	CASC216	B5972				0			4002 C/L		922805.0000			
	No					4			7/14/2004		DALLAS AIRMOTIVE, IN			
Engine 1														
				Component Time Conversion				Aircraft Airworthiness						
734070	REGULATOR, ENG FUEL CONTROL				6194.0	0.0			6264.0 Hrs		24.00			
(734075)	CASC 214	B5881				0			4255 C/L					
	No					1			9/29/2004					
Engine 2														
				Component Time Conversion				Aircraft Airworthiness						
734080	ENG ACCELERATION TEST								5948.0 Hrs		3.00			
									4085 C/L					
									7/12/2005					
Engine 1														

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
Ops Number(s)				Comments						Date Type			
734080 (734090)	ENG ACCELERATION TEST								6309.0 Hrs 4298 C/L 7/12/2005			3.00	Aircraft Airworthiness
Engine 2													
734085	ENG DECELERATION TEST								5948.0 Hrs 4085 C/L 7/12/2005			3.00	Aircraft Airworthiness
Engine 1													
734085 (734095)	ENG DECELERATION TEST								6309.0 Hrs 4298 C/L 7/12/2005			3.00	Aircraft Airworthiness
Engine 2													
734510	ADJ ENG H/P RPM IDLING								5948.0 Hrs 4085 C/L 7/12/2005			3.00	Aircraft Airworthiness
Engine 1													
734510 (734515)	ADJ ENG H/P RPM IDLING								6309.0 Hrs 4298 C/L 7/12/2005			3.00	Aircraft Airworthiness
Engine 2													
735010	SWITCH, ENG DIFF FUEL PRESS				1405.0				1092.0 Hrs 622 C/L 1/10/1989			2.00	DALLAS AIRMOTIVE, IN
Engine 1	05407		13125										
	No												
					1405.0 Hrs								
					Component Time Conversion								Aircraft Airworthiness
735010 (735015)	SWITCH, ENG DIFF FUEL PRESS				6264.0	0.0			6264.0 Hrs 4255 C/L 9/29/2004			2.00	DILLON - MORGAN
Engine 2	05407		12909										
	No				244	1							
					6264.0	0.0							
					Component Time Conversion								Aircraft Airworthiness
735030	SWITCH, ENG FUEL LOW PRESS				6191.0	0.0			5878.0 Hrs 4002 C/L 7/14/2004			2.00	
Engine 1	1453PG/CP/1-15		RQ8380										
	No					4							
					6191.0	0.0							
					Component Time Conversion								Aircraft Airworthiness

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part		
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty		
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty		
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type			
Ops Number(s)		Comments												
735030	SWITCH, ENG FUEL LOW PRESS				6264.0	0.0			6264.0 Hrs			2.00		
(735035)	1453PG/CP/1-15		RQ8381		4255	0			4255 C/L					
	No				244	1			9/29/2004					
Engine 2														
					Component Time Conversion			Aircraft Airworthiness						
736010	ACTUATOR, ENG SYNC				0.0				124.0 Hrs			4.00		
	213727A		2121007		0				123 C/L					
	No				0				7/2/1986					
Engine 1	76-01-00													
					Component Time Conversion			Aircraft Airworthiness						
736015	AMPLIFIER, ENG SYNC CONTROL				0.0							4.00		
	213727		1757782K		0							2058.4600		
	No				0				6/4/1984			ONTIC ENGINEERING AN		
Airframe														
								Aircraft Airworthiness						
736030	ENGINE SYNC SYS CHECK								1404.0 Hrs			3.50		
									813 C/L					
									12/7/1988					
Airframe	76-01-00													
								Aircraft Airworthiness						
736510	Engine Temp Control System - Functional Test								5948.0 Hrs			1.50		
									4085 C/L					
									7/12/2005	07/31/2008				
Engine 1									36 MOS					
					[End of Month Item]			Aircraft Airworthiness						
736510	Engine Temp Control System - Functional Test								6309.0 Hrs			1.50		
(736515)									4298 C/L					
									7/12/2005	07/31/2008				
Engine 2									36 MOS					
					[End of Month Item]			Aircraft Airworthiness						
737010	TRANSMITTER, ENG F/F				1453.0				1453.0 Hrs			6.00		
	9-217-12		359						835 C/L			25458.0000		
	No								1/10/1989			GULFSTREAM SAV PROD-		
Airframe	73-03-00				1453.0 Hrs									
								Aircraft Airworthiness						
737015	TRANSMITTER, ENG F/F (Eng. Pos 2)				0.0							6.00		
	9-217-12				0							25458.0000		
	No				0				6/4/1984			GULFSTREAM SAV PROD-		
Airframe	73-03-00													

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
Aircraft Airworthiness													
738010	VALVE, ENG FUEL HEATER				6191.0	0.0			5878.0 Hrs		8.00		
	FLR/A/10		069000-24			0			4002 C/L				
	No					4			7/14/2004		DILLON - MORGAN		
Engine 1	Component Time Conversion							Aircraft Airworthiness					
738010	VALVE, ENG FUEL HEATER				6264.0	0.0			6264.0 Hrs		8.00		
(738015)	FLR/A/10		069000-8		4255	0			4255 C/L				
	No				244	1			9/29/2004		DILLON - MORGAN		
Engine 2	Component Time Conversion							Aircraft Airworthiness					
738030	VALVE, ENG H/P FUEL S/O				1405.0				1092.0 Hrs		4.00		
	SOC140		L5859						622 C/L				
	No								1/10/1989		ROLLS-ROYCE PLC		
Engine 1	1405.0 Hrs							Aircraft Airworthiness					
Component Time Conversion													
738030	VALVE, ENG H/P FUEL S/O				6264.0	0.0			6264.0 Hrs		4.00		
(738035)	SOC140		L5861		4255	0			4255 C/L				
	No				244	1			9/29/2004		ROLLS-ROYCE PLC		
Engine 2	Component Time Conversion							Aircraft Airworthiness					
738510	INDICATOR, L ENG F/F				5131.0		0.0		5131.0 Hrs		1.50		
	1159SCF312-9		274		2969	0			2969 C/L		14539.0000		
	No				170	0			8/1/1998		UNDERWOOD-INSTRUMENT		
Airframe	73-03-00		5131.0 Hrs 2969 Cyc/Lnd 170 M							Aircraft Airworthiness			
Aircraft Airworthiness													
738515	INDICATOR, R ENG F/F				5131.0		0.0		5131.0 Hrs		1.50		
	1159SCF312-9		273		2969	0			2969 C/L		14539.0000		
	No				170	0			8/1/1998		UNDERWOOD-INSTRUMENT		
Airframe	73-03-00		5131.0 Hrs 2969 Cyc/Lnd 170 M							Aircraft Airworthiness			
IDC													
739001	INSP F/F XMTR MOUNT ELBOW								1269.0 Hrs		1.00		
									730 C/L				
									7/11/1989				
Engine 1	SP73-193 (714001)		COVERED ON 714001							Component Time Conversion			
Aircraft Airworthiness													
739001	INSP F/F XMTR MOUNT ELBOW								1630.0 Hrs		1.00		
(739002)									943 C/L				
									7/11/1989				
Engine 2	SP73-193 (714001)												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)												Comments	Date Type
751030	ENG AIRFLOW TEST				COVERED ON 714002 Component Time Conversion				1092.0 Hrs 622 C/L 1/10/1989			24.00	Aircraft Airworthiness
Engine 1					Component Time Conversion							Aircraft Airworthiness	
751030 (751035)	ENG AIRFLOW TEST								296.0 Hrs 228 C/L 12/5/1985		24.00	Aircraft Airworthiness	
Engine 2					Component Time Conversion							Aircraft Airworthiness	
752010	CANISTER, (T1) ENG TEMP EU30764A No				1405.0				1092.0 Hrs 622 C/L 1/10/1989		8.00	Aircraft Airworthiness	
Engine 1					1405.0 Hrs							Aircraft Airworthiness	
752010 (752015)	CANISTER, (T1) ENG TEMP EU30764A No				0.0 0 0				6/4/1984		8.00	Aircraft Airworthiness	
Engine 2					Component Time Conversion							Aircraft Airworthiness	
752500	PANEL, CBN/ENG/PRESSURE				0.0 0 0				6/4/1984		2.00	Aircraft Airworthiness	
Airframe					Component Time Conversion							Aircraft Airworthiness	
753010	CONTROL, ENG AIRFLOW REG/ACT 301RAA/2 No				4418 0 4				5878.0 Hrs 4002 C/L 7/14/2004		8.00	Aircraft Airworthiness	
Engine 1					Component Time Conversion							Aircraft Airworthiness	
753010 (753015)	CONTROL, ENG AIRFLOW REG/ACT JR28256-A No				6264.0 4255 0				6264.0 Hrs 4255 C/L 9/29/2004		8.00	Aircraft Airworthiness	
Engine 2					Component Time Conversion							Aircraft Airworthiness	
753025	IGV MECHANISM, LOAD CK								4770.0 Hrs 2756 C/L 8/1/1998		4.00	Aircraft Airworthiness	
Engine 1	RR75-31-0				Component Time Conversion							Aircraft Airworthiness	
753025	IGV MECHANISM, LOAD CK								5131.0 Hrs		4.00	Aircraft Airworthiness	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
	Ops Number(s)				Comments							
(762025)									4298 C/L			
Engine 2	76-00-00							36 MOS	7/12/2005	07/31/2008		
	[End of Month Item]										Aircraft Airworthiness	
762031	Left Eng Throttle Cable, Aft Section (Lwr) - Scrap (1A)				0			5000 Cyc/Lnd		5000 Cyc/Lnd	24.00	
	No								6/4/1984			
Airframe											Aircraft Airworthiness	
762032	Right Eng Throttle Cable, Aft Section (Lwr) - Scrap (3A)				0			5000 Cyc/Lnd		5000 Cyc/Lnd	24.00	
	No								6/4/1984			
Airframe											Aircraft Airworthiness	
762033	Left Eng Throttle Cable, Aft Section (Upr) - Scrap (2A)				0			5000 Cyc/Lnd		5000 Cyc/Lnd	24.00	
	No								6/4/1984			
Airframe											Aircraft Airworthiness	
762034	Right Eng Throttle Cable, Aft Section (Upr) - Scrap (4A)				0			5000 Cyc/Lnd		5000 Cyc/Lnd	24.00	
	No								6/4/1984			
Airframe											Aircraft Airworthiness	
763010	Throttle Control/HP Cock (Teleflex) Cables - Svc/Lube							4000 Hrs	4770.0 Hrs	8770.0 Hrs	2.00	
									2756 C/L			
									8/1/1998			
Engine 1	76-00-00											
	C/W AT ENG CHG Component Time Conversion										Aircraft Airworthiness	
763010 (763015)	Throttle Control/HP Cock (Teleflex) Cables - Svc/Lube							4000 Hrs	5131.0 Hrs	9131.0 Hrs	2.00	
									2969 C/L			
									8/1/1998			
Engine 2	76-00-00											
	C/W AT ENG CHG Component Time Conversion										Aircraft Airworthiness	
763050	ENG H/P FUEL S/O VA RIG								1453.0 Hrs		1.00	
									835 C/L			
									1/10/1989			
Airframe	76-10-11 R/R											
	Component Time Conversion										Aircraft Airworthiness	
763055	ENG H/P FUEL S/O VA RIG								4314.0 Hrs		1.00	
									2470 C/L			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
Airframe	76-10-11 R/R				Component Time Conversion					7/3/1996	Aircraft Airworthiness	
764050	ENG THROTTLE RIGGING								6136.0 Hrs 4101 C/L 12/3/2003		3.00	
Airframe	76-10-11 RR				Component Time Conversion						Aircraft Airworthiness	
764055	ENG THROTTLE RIGGING								1746.0 Hrs 1005 C/L 10/18/1989		3.00	
Airframe	76-10-11 RR				Component Time Conversion						Aircraft Airworthiness	
765010	MAX REV THRUST, OPS TEST/ADJ								1385.0 Hrs 792 C/L 10/26/1989		1.50	
Engine 1	78-00-00				Component Time Conversion						Aircraft Airworthiness	
765010 (765015)	MAX REV THRUST, OPS TEST/ADJ								1746.0 Hrs 1005 C/L 10/26/1989		1.50	
Engine 2	78-00-00				Component Time Conversion						Aircraft Airworthiness	
766035	Engine Synchronizer System - Component Lubrication							4000 Hrs	5131.0 Hrs 2969 C/L 8/1/1998	9131.0 Hrs	1.00	
Airframe	76-01-00										Aircraft Airworthiness	
770510	Turbine Gas Temp (TGT) Indicator - Validation Check								5948.0 Hrs 4085 C/L		2.00	
Engine 1	77-04-00				[End of Month Item] [15 DAY Window]			24 MOS	7/12/2005	07/31/2007	Aircraft Airworthiness	
770510 (770515)	Turbine Gas Temp (TGT) Indicator - Validation Check								6520.2 Hrs 4381 C/L		2.00	
Engine 2	77-04-00				[End of Month Item] [15 DAY Window]			24 MOS	1/7/2006	01/31/2008	Aircraft Airworthiness	
770520	TGT Indicating and Control Circuit - Resistance Ck								5948.0 Hrs 4085 C/L		2.00	
								36 MOS	7/12/2005	08/31/2007*		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Warranty
	Ops Number(s)				Comments							Date Type
Engine 1					[End of Month Item]						Aircraft Airworthiness	
770520 (770525)	TGT Indicating and Control Circuit - Resistance Ck								6520.2 Hrs 4381 C/L		2.00	
Engine 2								36 MOS	1/7/2006	01/31/2009		
					[End of Month Item]						Aircraft Airworthiness	
770526	ENG IND SYS OPS CK								1404.0 Hrs 813 C/L 12/6/1988		0.50	
Airframe 77-00-00											Aircraft Airworthiness	
770530	Engine EPR System - Functional Test (Engine Position 1)								6750.1 Hrs 4466 C/L		4.00	
Airframe 77-01-00								24 MOS	7/21/2006	07/31/2008		
					[End of Month Item] [15 DAY Window]						Aircraft Airworthiness	
770535	Engine EPR System - Functional Test (Engine Position 2)								6750.1 Hrs 4466 C/L		4.00	
Airframe 77-01-00								24 MOS	7/21/2006	07/31/2008		
					[End of Month Item] [15 DAY Window]						Aircraft Airworthiness	
771040	AMPLIFIER, TURBINE VIB IND						0.0		4314.0 Hrs		2.00	
	1783875-990		82093299				0		2470 C/L		14568.8900	
Airframe 77-05-00	No						0		6/30/1996		HONEYWELL, INC.	
											Aircraft Airworthiness	
771045	AMPLIFIER, L/P SHAFT						0.0				3.00	
	26530335-01		4030496				0				10290.1700	
Airframe 77-03-00	No						0		6/4/1984		MIDWEST AERO SUPPORT	
											Aircraft Airworthiness	
771060	GEN, ENG L/P TACH						0.0		5878.0 Hrs		6.00	
	2302KGA/CP1		PG5756				0		4002 C/L			
Engine 1	No						4		7/14/2004		EATON AEROQUIP	
					Component Time Conversion						Aircraft Airworthiness	
771060 (771065)	GEN, ENG L/P TACH						0.0		6264.0 Hrs		6.00	
	2302KGA/CP1		PG5773				0		4255 C/L			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								Date Type
Ops Number(s)				Comments									
Engine 2	No					1			9/29/2004		EATON AEROQUIP		
				Component Time Conversion				Aircraft Airworthiness					
771510	GEN, ENG H/P TACH					0.0			5878.0 Hrs		6.00		
	2302KGA/CP1		PG5750			0			4002 C/L				
	No					4			7/14/2004		EATON AEROQUIP		
Engine 1					Component Time Conversion				Aircraft Airworthiness				
771510	GEN, ENG H/P TACH					0.0			6264.0 Hrs		6.00		
(771515)	2302KGA/CP1		PG5772			0			4255 C/L				
	No					1			9/29/2004		EATON AEROQUIP		
Engine 2					Component Time Conversion				Aircraft Airworthiness				
772015	INDICATOR, ENG PARAMETER					0.0					2.00		
	1159SCF212-21					0					7810.8000		
	No					0			6/4/1984		GULFSTREAM - LONG BE		
Airframe	77-06-00									Aircraft Airworthiness			
773010	INDICATOR, TVI (DUAL)					0.0					1.50		
	1159SCAV362-1		03840201A			0					3859.4100		
	No					0			6/4/1984		PROFESSIONAL AIRCRAF		
Airframe	77-05-00									Aircraft Airworthiness			
773020	PICKUP, ENG AFT TVI							0.0	3953.0 Hrs		4.00		
	1784340-60		7054350			0			2257 C/L		17591.0000		
	No								6/30/1996		HONEYWELL, INC.		
Engine 1	77-05-00									Aircraft Airworthiness			
773020	PICKUP, ENG AFT TVI					0.0			1790.0 Hrs		4.00		
(773030)	1784340-060		891219441			0			1037 C/L		9059.3700		
	No					0			4/24/1990		HONEYWELL, INC.		
Engine 2	77-05-00									Aircraft Airworthiness			
773025	PICKUP, ENG FWD TVI							2542.0	3953.0 Hrs		4.00		
	1784340-60		84041541					1433	2257 C/L		17591.0000		
	No								6/30/1996		HONEYWELL, INC.		
Engine 1	77-05-00									Aircraft Airworthiness			
773025	PICKUP, ENG FWD TVI					0.0					4.00		
(773035)	1784340-60		83121510			0					17591.0000		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
Engine 2	77-05-00				0				6/4/1984			HONEYWELL	
	Component Time Conversion											Aircraft Airworthiness	
773060	PROBE, L EPR (P1)				0.0						4.00		
	851DA		69067		0						4698.8600		
	No				0			6/4/1984			GOODRICH SENSOR SYST		
Airframe	71-02-00											Aircraft Airworthiness	
773065	PROBE, R EPR (P1)				0.0						4.00		
	851DA		69041		0						4698.8600		
	No				0			6/4/1984			GOODRICH SENSOR SYST		
Airframe	71-02-00											Aircraft Airworthiness	
775010	SYNCHROSCOPE, ENGINE				0.0			6113.0 Hrs			3.00		
	800134-01		G792		0			4084 C/L					
	No				0			10/20/2003					
Airframe												Aircraft Airworthiness	
775020	TRANSMITTER, L EPR				0.0			5967.0 Hrs			4.00		
	LG80A12		MO114		0			3886 C/L			30000.0000		
	No				0			2/4/2003			HONEYWELL INC		
Airframe	77-01-00											Aircraft Airworthiness	
775030	TRANSMITTER, R EPR				0.0			5474.0 Hrs			4.00		
	LG80A12		C-24		0			3366 C/L			30000.0000		
	No				0			7/27/2000			PROFESSIONAL AIRCRAF		
Airframe	77-01-00											Aircraft Airworthiness	
775510	INDICATOR, L ENG LP TACH				0.0			5131.0 Hrs			1.50		
	1159SCF312-3		460		0			2969 C/L			14539.0000		
	No				0			8/1/1998			PROFESSIONAL AIRCRAF		
Airframe	77-03-00											Aircraft Airworthiness	
	KOLLSMAN												
775515	INDICATOR, R ENG LP TACH				5131.0			5131.0 Hrs			1.50		
	1159SCF312-3		270		2969			2969 C/L			14539.0000		
	No				170			8/1/1998			PROFESSIONAL AIRCRAF		
Airframe	77-03-00				5131.0 Hrs 2969 Cyc/Lnd 170 M							Aircraft Airworthiness	
	IDC												

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
	Ops Number(s)				Comments								
775520	INDICATOR, L ENG HP TACH						0.0		5131.0 Hrs		1.50		
	585-37800-002		488				0		2969 C/L				
	No						0		8/1/1998				
Airframe	77-02-00												
	KOLLSMAN											Aircraft Airworthiness	
775525	INDICATOR, R ENG HP TACH						0.0		5131.0 Hrs		1.50		
	585-37800-002		206				0		2969 C/L				
	No						0		8/1/1998				
Airframe	77-02-00												
	IDC											Aircraft Airworthiness	
775530	INDICATOR, L TGT				5131.0		0.0		5131.0 Hrs		1.50		
	1159SCF312-5		269		2969		0		2969 C/L		14539.0000		
	No				170		0		8/1/1998		GULFSTREAM	DALLAS	
Airframe	77-04-00				5131.0 Hrs 2969 Cyc/Lnd 170 M								
	IDC											Aircraft Airworthiness	
775535	INDICATOR, R TGT				5131.0				5131.0 Hrs		1.50		
	1159SCF312-5		270		2969		0		2969 C/L		14539.0000		
	No				170		0		8/1/1998		GULFSTREAM	DALLAS	
Airframe	77-04-00				5131.0 Hrs 2969 Cyc/Lnd 170 M								
	IDC											Aircraft Airworthiness	
775540	INDICATOR, L EPR						0.0		5131.0 Hrs		1.50		
	1159SCF312-7		218				0		2969 C/L		11631.2000		
	No						0		8/1/1998		GULFSTREAM	DALLAS	
Airframe	77-01-00												
	IDC											Aircraft Airworthiness	
775545	INDICATOR, R EPR				5131.0		0.0		5131.0 Hrs		1.50		
	1159SCF312-7		269		2969		0		2969 C/L		11631.2000		
	No				170		0		8/1/1998		GULFSTREAM	DALLAS	
Airframe	77-01-00				5131.0 Hrs 2969 Cyc/Lnd 170 M								
	IDC											Aircraft Airworthiness	
781010	ACTUATOR, L ENG O/B THRUST REV				1453.0				1453.0 Hrs		6.00		
	1159P21039-1		292		835				835 C/L		30528.0000		
	No								1/10/1989		CORPORATE AIR	PARTS	
Airframe	78-00-00				1453.0 Hrs 835 Cyc/Lnd								
	IDC											Aircraft Airworthiness	
781020	ACTUATOR, L ENG I/B THRUST REV				1453.0				1453.0 Hrs		6.00		
	1159P21039-2		265		835				835 C/L				
	No								1/10/1989				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
	Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO				TSRMO	Manufacturer	Labor Warranty
	MM Ref	Ops Number(s)				@=Adjustments (Used Hrs, Cyc, Date)					Comments	Date Type	
Airframe	78-00-00											1453.0 Hrs 835 Cyc/Lnd	Aircraft Airworthiness
781030	ACTUATOR, R ENG O/B THRUST REV				0.0						6.00		
	1159P21039-1		0306		0						30528.0000		
	No				0			6/4/1984			CORPORATE AIR PARTS		
Airframe	78-00-00												Aircraft Airworthiness
781040	ACTUATOR, R ENG I/B THRUST REV				0.0						6.00		
	1159P21039-2		0330		0								
	No				0			6/4/1984					
Airframe	78-00-00												Aircraft Airworthiness
782010	Thrust Reverser, Left Engine				1453.0				1453.0 Hrs		32.00		
	1159P21004-1		L003L		835			5000 Cyc/Lnd	835 C/L	5000 Cyc/Lnd			
	No								1/10/1989			HUREL-HISPANO U.K. L	
Airframe	78-00-00												1453.0 Hrs 835 Cyc/Lnd
													ASC 119 AND 171 C/W [CUSTOM FREQUENCY]
													Aircraft Airworthiness
782011	Thrust Reverser, Left - On-Condition Structural Insp										160.00		
								6/4/1984					
Airframe	78-00-00												ASC 119 AND 171 C/W [CUSTOM FREQUENCY]
													Aircraft Airworthiness
782012	Thrust Reverser, Right - On-Condition Structural Insp										240.00		
								6/4/1984					
Airframe	78-00-00												ASC 119 AND 171 C/W [CUSTOM FREQUENCY]
													Aircraft Airworthiness
782020	Thrust Reverser, Right Engine				0.0						32.00		
	1159P21004-3		L0042R		0			5000 Cyc/Lnd		5000 Cyc/Lnd			
	No				0				6/4/1984			AIRFRAME COMPONENT &	
Airframe	78-00-00												ASC 119 AND 171 C/W [CUSTOM FREQUENCY]
													Aircraft Airworthiness
783010	L T/R INTERLOCK CRANK-LUBE								6750.1 Hrs		8.00		
									4466 C/L				
									7/21/2006				
Airframe	78-00-00												CONSIDER ASC 142
													Aircraft Airworthiness
783015	R T/R INTERLOCK CRANK-LUBE								6750.1 Hrs		8.00		
									4466 C/L				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part Warranty	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price		
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type		
Ops Number(s)				Comments									
Airframe	78-00-00									7/21/2006			
	CONSIDER ASC 142									Aircraft Airworthiness			
783040	L ENG T/R DOOR, UPPER				4314.0				4314.0 Hrs	3.00			
	1159P21059-1		K08468-24-19		2470				2470 C/L	41196.4000			
	No				144				6/30/1996				
Airframe	78-00-00				4314.0 Hrs 2470 Cyc/Lnd 144 M					Aircraft Airworthiness			
783041	L ENG T/R DOOR, LOWER				4314.0				4314.0 Hrs	3.00			
	1159P21059-1		K08468-24-20		2470				2470 C/L	41196.4000			
	No				144				6/30/1996				
Airframe	78-00-00				4314.0 Hrs 2470 Cyc/Lnd 144 M					Aircraft Airworthiness			
783045	R ENG T/R DOOR, UPPER				8314.0				4314.0 Hrs	3.00			
	1159P21059-1		K08467-64-10		2470				2470 C/L	41196.4000			
	No								6/30/1996				
Airframe	78-00-00				8314.0 Hrs 2470 Cyc/Lnd					Aircraft Airworthiness			
783046	R ENG T/R DOOR, BOTTOM				4314.0				4314.0 Hrs	0			
	1159P21059-1		K08467-64-12		2470				2470 C/L	41196.4000			
	No								6/30/1996				
Airframe	78-00-00				4314.0 Hrs 2470 Cyc/Lnd					Aircraft Airworthiness			
784010	VALVE, L ENG THRUST REV CONT				0.0					4.00			
	64020-7		303		0					40551.1000			
	No				0				6/4/1984	EATON AEROSPACE			
Airframe	78-00-00									Aircraft Airworthiness			
784020	VALVE, R ENG THRUST REV CONT								395.0 Hrs	4.00			
	64020-7H		204						282 C/L				
	No								4/16/1986				
Airframe	78-00-00									Aircraft Airworthiness			
785010	Left Engine Thrust Reverser - Inspection							6750.1 Hrs	8.00				
								4466 C/L					
								24 MOS	7/21/2006	07/31/2008			
Airframe	78-00-00									Aircraft Airworthiness			
					[End of Month Item] [15 DAY Window]								
785015	Right Engine Thrust Reverser - Inspection							6750.1 Hrs	8.00				
								4466 C/L					
								24 MOS	7/21/2006	07/31/2008			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)	Comments											
Airframe	78-00-00											
					[End of Month Item] [15 DAY Window]						Aircraft Airworthiness	
785020	Left Engine Thrust Reverser System - Ops Test								6750.1 Hrs 4466 C/L		1.00	
								24 MOS	7/21/2006	07/31/2008		
Airframe	78-00-00											
					[End of Month Item] [15 DAY Window]						Aircraft Airworthiness	
785025	Right Engine Thrust Reverser System - Ops Test								6750.1 Hrs 4466 C/L		1.00	
								24 MOS	7/21/2006	07/31/2008		
Airframe	78-00-00											
					[End of Month Item] [15 DAY Window]						Aircraft Airworthiness	
785030	Left Eng T/R Interlock Feedback Sys - Ops Test								6750.1 Hrs 4466 C/L		1.50	
								24 MOS	7/21/2006	07/31/2008		
Airframe	78-00-00											
					[End of Month Item] [15 DAY Window]						Aircraft Airworthiness	
785035	Right Eng T/R Interlock Feedback Sys - Ops Test								6750.1 Hrs 4466 C/L		1.50	
								24 MOS	7/21/2006	07/31/2008		
Airframe	78-00-00											
					[End of Month Item] [15 DAY Window]						Aircraft Airworthiness	
785038	Thrust Reverser Links, Left (With ASC 171) - Lube							150 Hrs	6880.0 Hrs 4513 C/L 10/6/2006	7003.0 Hrs*	2.00	
Airframe	78-00-00											
					[15 Hour Window]						Aircraft Airworthiness	
785039	Thrust Reverser Links, Right (With ASC 171) - Lube							150 Hrs	6880.0 Hrs 4513 C/L 10/6/2006	7003.0 Hrs*	2.00	
Airframe	78-00-00											
					[15 Hour Window]						Aircraft Airworthiness	
785046	T/R Door Fwd Hinge Pts, Left (With ASC 171) - Lube							1000 Cyc/Lnd	5967.0 Hrs 3886 C/L 2/4/2003	4886 Cyc/Lnd	30.00	
Airframe	78-00-00											
					[15 Cycle Window]						Aircraft Airworthiness	
785047	T/R Door Fwd Hinge Pts, Right (With ASC 171) - Lube							1000 Cyc/Lnd	5967.0 Hrs 3886 C/L 2/4/2003	4886 Cyc/Lnd	30.00	
Airframe	78-00-00											
					[15 Cycle Window]						Aircraft Airworthiness	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments						Date Type		
791010	BULB, ENG OIL TEMP								1092.0 Hrs		3.00	
	MS28034-1		41402						622 C/L		133.9000	
	No								1/10/1989		GULFSTREAM	
Engine 1	79-02-00										DALLAS	
				Component Time Conversion						Aircraft Airworthiness		
791010	BULB, ENG OIL TEMP				0.0						3.00	
(791015)	MS28034-1		33760		0						133.9000	
	No				0				6/4/1984		GULFSTREAM	
											DALLAS	
Engine 2	79-02-00											
				Component Time Conversion						Aircraft Airworthiness		
791040	CONTROL, OIL PRESS-EVI						0.0		6880.0 Hrs		8.00	
	1159SCF212-19		230				0		4513 C/L		12565.0400	
	No						0		10/6/2006		PROFESSIONAL AI	
Airframe	79-02-01											
				S/N OFF 230						Aircraft Airworthiness		
791050	CONTROL, OIL TEMP-EVI								1518.0 Hrs		8.00	
	1159SCF212-17		143						874 C/L		9834.3000	
	No								3/20/1989		PROFESSIONAL	
											AIRCRAF	
Airframe	79-02-00											
										Aircraft Airworthiness		
792010	COOLER, ENG OIL				6191.0	0.0			5878.0 Hrs		35.00	
	EU68304A		FC18256				0		4002 C/L			
	No						4		7/14/2004			
Engine 1												
				Component Time Conversion						Aircraft Airworthiness		
792010	COOLER, ENG OIL				6264.0	0.0			6264.0 Hrs		35.00	
(792015)	EU68304A		FC18248		4255	0			4255 C/L			
	No				244	1			9/29/2004			
Engine 2												
				Component Time Conversion						Aircraft Airworthiness		
793010	INDICATOR, ENG OIL PRESS (DUAL)				5131.0	0.0			5131.0 Hrs		4.00	
	1159SCF212-15		243		2969	0			2969 C/L			
	No				170	0			8/1/1998		PROFESSIONAL	
											AIRCRAF	
Airframe	79-02-01				5131.0 Hrs 2969 Cyc/Lnd 170 M					Aircraft Airworthiness		
										Aircraft Airworthiness		
793020	INDICATOR, ENG OIL TEMP (DUAL)				3859.0	0.0			5131.0 Hrs		4.00	
	1159SCF212-13		205				0		2969 C/L			
	No						0		8/1/1998		PROFESSIONAL	
											AIRCRAF	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
Ops Number(s)				Comments						Date Type			
Airframe	79-02-00				IDC			3859.0 Hrs				Aircraft Airworthiness	
793030	PUMP, ENG OIL REPLENISHER				0.0				1212.0 Hrs				2.00
	1B5-10		12AC43		0				700 C/L				3477.2800
	No				0				4/12/1988	AVIALL			
Airframe	79-01-00										Aircraft Airworthiness		
793060	SWITCH, ENG OIL PRESS WARN				1405.0				1092.0 Hrs				5.00
	1138/PG/CP/1/15		RP19969						622 C/L				
	No								1/10/1989				
Engine 1					1405.0 Hrs								
				Component Time Conversion				Aircraft Airworthiness					
793060	SWITCH, ENG OIL PRESS WARN				0.0				6264.0 Hrs				5.00
(793065)	1138/PG/CP/1/15		RP20863		0				4255 C/L				
	No				1				9/29/2004				
Engine 2													
				Component Time Conversion				Aircraft Airworthiness					
793510	TRANSMITTER, ENG OIL PRESS				6191.0			0.0	5878.0 Hrs				5.00
	1135/PG/CP		RP20044		0				4002 C/L				
	No				4				7/14/2004				
Engine 1													
				Component Time Conversion				Aircraft Airworthiness					
793510	TRANSMITTER, ENG OIL PRESS				6264.0			0.0	6264.0 Hrs				5.00
(793515)	1135/PG/CP		RP20050		4255			0	4255 C/L				
	No				244			1	9/29/2004				
Engine 2													
				Component Time Conversion				Aircraft Airworthiness					
794010	Engine Pressure Oil Filter - Cleaning / Inspection							900 Hrs	5948.0 Hrs	6848.0 Hrs			4.00
									4085 C/L				
									7/12/2005				
Engine 1	72-01-0R/R										Aircraft Airworthiness		
794010	Engine Pressure Oil Filter - Cleaning / Inspection							900 Hrs	6309.0 Hrs	7209.0 Hrs			4.00
(794015)									4298 C/L				
									7/12/2005				
Engine 2	72-01-0R/R										Aircraft Airworthiness		
794020	ENG CHIP DETECT INSP								5948.0 Hrs			3.50	
									4085 C/L				
									7/12/2005				
Engine 1	72-01-0 R/R										Aircraft Airworthiness		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Warranty
	Ops Number(s)				Comments							Date Type
794020 (794025)	ENG CHIP DETECT INSP								6309.0 Hrs 4298 C/L 7/12/2005		3.50	
Engine 2	72-01-0 R/R											
	Aircraft Airworthiness											
794030	INSP ENG SCAV STRAINER								5948.0 Hrs 4085 C/L 7/12/2005		4.00	
Engine 1												
	Aircraft Airworthiness											
794030 (794035)	INSP ENG SCAV STRAINER								6309.0 Hrs 4298 C/L 7/12/2005		4.00	
Engine 2												
	Aircraft Airworthiness											
794040	ENG OIL ANALYSIS								1385.0 Hrs 792 C/L 10/27/1989		1.00	
Engine 1												
					Component Time Conversion							
	Aircraft Airworthiness											
794040 (794045)	ENG OIL ANALYSIS								8/29/1992		1.00	
Engine 2												
					Component Time Conversion							
	Aircraft Airworthiness											
801050	Valve, Engine Outboard Non-Return 527240 No				1405.0				1092.0 Hrs 622 C/L 1/10/1989		4.00	
Engine 1	80-10-31RR				1405.0 Hrs							
					Component Time Conversion							
	Aircraft Airworthiness											
801050 (801080)	Valve, Engine Outboard Non-Return 527240 No				0.0 0 0				6/4/1984		4.00	
Engine 2	80-10-31RR											
					Component Time Conversion							
	Aircraft Airworthiness											
801060	Valve, Engine Inboard Non-Return 527240 No				1405.0				1092.0 Hrs 622 C/L 1/10/1989		4.00	
Engine 1	80-10-31RR				1405.0 Hrs							
					Component Time Conversion							
	Aircraft Airworthiness											
801060	Valve, Engine Inboard Non-Return				0.0						4.00	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref	@=Adjustments (Used Hrs, Cyc, Date)				Date Type						
Logbook Position	Ops Number(s)				Comments							
(801070)	527240				0							
	No				0				6/4/1984			
Engine 2	80-10-31RR											
				Component Time Conversion				Aircraft Airworthiness				
802010	Plug, Engine Igniter (No. 1)				0.0				4770.0 Hrs		2.00	
	FHE164E				0				2756 C/L		896.1000	
	No				0				8/1/1998		AVIALL	
Engine 1	RR80-20-21											
				Component Time Conversion				Aircraft Airworthiness				
802010	Plug, Engine Igniter (No. 1)				6520.2 Hrs						2.00	
(802020)	FHE164E		3E04		4381 C/L						896.1000	
	No				1/7/2006						AVIALL	
Engine 2	RR80-20-21											
				Component Time Conversion				Aircraft Airworthiness				
802015	Plug, Engine Igniter (No. 2)				0.0				4770.0 Hrs		2.00	
	FHE164E				0				2756 C/L		896.1000	
	No				0				8/1/1998		AVIALL	
Engine 1	RR80-20-21											
				Component Time Conversion				Aircraft Airworthiness				
802015	Plug, Engine Igniter (No. 2)				5131.0 Hrs						2.00	
(802025)	FHE164E				2969 C/L						896.1000	
	No				8/1/1998						AVIALL	
Engine 2	RR80-20-21											
				Component Time Conversion				Aircraft Airworthiness				
802030	Engine Igniter Plug No. 1 - Inspection				900 Hrs		5948.0 Hrs		6848.0 Hrs		1.50	
							4085 C/L					
							7/12/2005					
Engine 1	RR 80-20-21											
				Component Time Conversion				Aircraft Airworthiness				
802030	Engine Igniter Plug No. 1 - Inspection				900 Hrs		6520.2 Hrs		7406.0 Hrs*		1.50	
(802040)							4381 C/L					
							1/7/2006					
Engine 2	RR 80-20-21											
				Component Time Conversion				Aircraft Airworthiness				
802035	Engine Igniter Plug No. 2 - Inspection				900 Hrs		5775.0 Hrs		6675.0 Hrs		1.50	
							3888 C/L					
							12/3/2003					
Engine 1	RR80-20-21											
				Component Time Conversion				Aircraft Airworthiness				
802035	Engine Igniter Plug No. 2 - Inspection				900 Hrs		6309.0 Hrs		7209.0 Hrs		1.50	
(802045)							4298 C/L					

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
Engine 2	RR80-20-21									7/12/2005		
											Aircraft Airworthiness	
802060	Ignition Unit, Left Engine No. 1 (Forward)								485.0 Hrs			2.00
	43663-C		2997						336 C/L			
	No								7/8/1986			
Airframe	74-00-00										Aircraft Airworthiness	
802070	Ignition Unit, Left Engine No. (Aft)				0.0							2.00
	43663-B		2635		0							
	No				0				6/4/1984			
Airframe	74-00-00										Aircraft Airworthiness	
802080	Ignition Unit, Right Engine No. 1 (Forward)					0.0			5857.0 Hrs			2.00
	43663-1		2623			0			3775 C/L		7318.0000	
	No					0			4/17/2002		SIMMONDS PRECIS	
Airframe	74-00-00										Aircraft Airworthiness	
802090	Ignition Unit, Right Engine No. 2 (Aft)				0.0							2.00
	43663-B		2658		0							
	No				0				6/4/1984			
Airframe	74-00-00										Aircraft Airworthiness	
802520	Engine Starter Splines - Lube/Inspect (Eng Pos 1)								1757.0 Hrs			4.00
									1010 C/L			
									3/28/1990			
Airframe	80-01-00										Aircraft Airworthiness	
802525	Engine Starter Splines - Lube/Inspect (Eng Pos 2)								1757.0 Hrs			4.00
									1010 C/L			
									3/28/1990			
Airframe	80-01-00										Aircraft Airworthiness	
803010	Engine Ignition System - Operational Test							450 Hrs	6240.8 Hrs	6690.8 Hrs		0.50
									4199 C/L			
									3/11/2006			
Engine 1	74-00-00										Aircraft Airworthiness	
803010 (803015)	Engine Ignition System - Operational Test							450 Hrs	6601.8 Hrs	7051.8 Hrs		0.50
									4412 C/L			
									3/11/2006			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Logbook Position	Ops Number(s)			Comments				Date Type				
Engine 2	74-00-00							Aircraft Airworthiness				
803020	Starter Assy - Oil Level Check (Engine Position 1)				300 Hrs	6880.0 Hrs	7180.0 Hrs	0.50				
						4513 C/L						
						10/6/2006						
Airframe	80-01-00			[15 Hour Window]				Aircraft Airworthiness				
803025	Starter Assy - Oil Level Check (Engine Position 2)				300 Hrs	6880.0 Hrs	7180.0 Hrs	0.50				
						4513 C/L						
						10/6/2006						
Airframe	80-01-00			[15 Hour Window]				Aircraft Airworthiness				
803030	Engine Starter Assy - Oil Change (Engine Position 1)				900 Hrs	6880.0 Hrs	7780.0 Hrs	1.50				
						4513 C/L						
						10/6/2006						
Airframe	80-01-00			[15 Hour Window]				Aircraft Airworthiness				
803035	Engine Starter Assy - Oil Change (Engine Position 2)				900 Hrs	6880.0 Hrs	7780.0 Hrs	1.50				
						4513 C/L						
						10/6/2006						
Airframe	80-01-00			[15 Hour Window]				Aircraft Airworthiness				
803040	Starter Air Filter - Check/Service (Eng. Pos 1)					5131.0 Hrs		7.00				
						2969 C/L						
						8/1/1998						
Airframe	80-01-00							Aircraft Airworthiness				
803045	Starter Air Filter - Check/Service (Eng. Pos 2)					5131.0 Hrs		7.00				
						2969 C/L						
						8/1/1998						
Airframe	80-01-00							Aircraft Airworthiness				
804001	Starter Turbine, Engine (Eng. Pos 1)				0.0	616.0 Hrs		6.00				
	383702-1-3		P-15581		0	396 C/L		172278.4000				
	No				0	11/20/1986		HONEYWELL-ENGINEERIN				
Airframe								Aircraft Airworthiness				
804002	Starter Turbine, Engine (Eng. Pos 2)					1405.0 Hrs		6.00				
	383702-2-1		17597			813 C/L		215348.0000				
	No					12/9/1988		AIRMARK COMPONENTS				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Warranty
	Ops Number(s)				Comments							Date Type
Airframe	Aircraft Airworthiness											
804010	Valve, Starter Regulator (Eng. Pos 1)		1405.0					1453.0 Hrs		4.00		
	392734-1-5		1590					835 C/L		73100.0000		
	No							1/10/1989		HONEYWELL-ENGINEERIN		
Airframe	80-01-00				1405.0 Hrs				Aircraft Airworthiness			
804015	Valve, Starter Regulator (Eng. Pos 2)		0.0							4.00		
	392734-1-5		1238		0					73100.0000		
	No				0			6/4/1984		HONEYWELL-ENGINEERIN		
Airframe	80-01-00								Aircraft Airworthiness			
805010	Starter Assembly, Engine (Eng. Pos 1)		4751.0 Hrs					2774 C/L		6.00		
	383700-1-1		P-752					6/3/1997		ANGLO AMERICAN CORP		
	No											
Airframe	80-01-00								Aircraft Airworthiness			
805015	Starter Assembly, Engine (Eng. Pos 2)		6220.0 Hrs					4187 C/L		6.00		
	LNR		LNR					5/27/2004		HONEYWELL-ENGINEERIN		
	No											
Airframe	80-01-00								Aircraft Airworthiness			
880997	PRIMARY AIRSCOOP INSP		2681.0 Hrs					1613 C/L		0		
								11/11/1993				
Engine 1	RRSB72-997		Component Time Conversion					Aircraft Airworthiness				
880997 (890997)	PRIMARY AIRSCOOP INSP		3042.0 Hrs					1826 C/L		0		
								11/11/1993				
Engine 2	RRSB72-997		Component Time Conversion					Aircraft Airworthiness				
927801	STG III HUSH KIT INSP A CHECK		150 Hrs					6880.0 Hrs	7003.0 Hrs*			
	X							4513 C/L				
								10/6/2006				
Airframe									Aircraft Airworthiness			
927802	STG III HUSH KIT INSP B CHECK		6962.0 Hrs					4545 C/L				
	X											

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
Airframe								12 MOS	12/22/2006	12/31/2007		
												Aircraft Airworthiness
927803	STG III HUSH KIT INSP C CHECK								5969.0 Hrs			
	X							1000 Cyc/Lnd	3887 C/L	4887 Cyc/Lnd		
									2/5/2003			
Airframe												Aircraft Airworthiness
927804	STG III HUSH KIT INSP D CHECK								5969.0 Hrs			
	X							4000 Cyc/Lnd	3887 C/L	7887 Cyc/Lnd		
									2/5/2003			
Airframe												Aircraft Airworthiness
955189	S/B GTCP36-49-5189 (APU)											0
APU 1									8/29/1992			
												Aircraft Airworthiness
955267	S/B GTCP36-49-5267 (APU)											0
APU 1									8/29/1992			
												Aircraft Airworthiness
955465	S/B GTCP36-49-5465 (APU)											0
APU 1									8/29/1992			
												Aircraft Airworthiness
955476	S/B GTCP36-49-5476 (APU)											0
APU 1									8/29/1992			
												Aircraft Airworthiness
955558	S/B GTCP36-49-5558 (APU)											0
APU 1									8/29/1992			
												Aircraft Airworthiness
955622	S/B GTCP36-49-5622 (APU)											0
									8/29/1992			

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

APU 1	Aircraft Airworthiness											
956000	S/B GTCP36-49-6000 (APU)											0
APU 1	8/29/1992 Aircraft Airworthiness											
956014	S/B GTCP36-49-6014 (APU)											0
APU 1	8/29/1992 Aircraft Airworthiness											
956047	S/B GTCP36-49-6047 (APU)											0
APU 1	8/29/1992 Aircraft Airworthiness											
956057	S/B GTCP36-49-6057 (APU) 3846348											0
APU 1	8/29/1992 Aircraft Airworthiness											
956063	S/B GTCP36-49-6063 (APU)											0
APU 1	8/29/1992 Aircraft Airworthiness											
956081	S/B GTCP36-49-6081 (APU)											0
APU 1	8/29/1992 Aircraft Airworthiness											
956092	S/B GTCP36-49-6092 (APU)											0
APU 1	8/29/1992 Aircraft Airworthiness											
956105	S/B GTCP36-49-6105 (APU)											0
APU 1	8/29/1992 Aircraft Airworthiness											

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Logbook Position	Ops Number(s)			Comments							Date Type	
956106	S/B GTCP36-49-6106 (APU)										0	
	APU 1							8/29/1992				
	Aircraft Airworthiness											
956107	DIM INSP 3842088-1/3615880-1 T										0	
	APU 1							8/29/1992				
	Aircraft Airworthiness											
956108	S/B GTCP36-49-6108										0	
	APU 1							8/29/1992				
	Aircraft Airworthiness											
956114	S/B GTCP36-49-6114 (APU)										0	
	APU 1							8/29/1992				
	Aircraft Airworthiness											
956118	S/B GTCP 36-49-6118										0	
	APU 1							8/29/1992				
	Aircraft Airworthiness											
956121	S/B GTCP36-49-6121 (APU)										0	
	APU 1							8/29/1992				
	Aircraft Airworthiness											
956126	S/B GTCP36-49-6126 (APU)										0	
	APU 1							3/1/1993				
	Aircraft Airworthiness											
970010	ASC1 SHORT RADIO RACK										0	
	Airframe											
	Aircraft Airworthiness											
970020	ASC2 RCA COLOR RADAR										0	

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

Airframe

Aircraft Airworthiness

970030 ASC3 OMEGA ANT PROVISIONS

0

6/4/1984

Airframe

Aircraft Airworthiness

970040 ASC4 STANDBY INSTRUMENTS

0

Airframe

Aircraft Airworthiness

970050 ASC5 HYD REPLENISH PUMP

60.00

6/4/1984

Airframe

Aircraft Airworthiness

970060 ASC6 H.F. ANT FEED LINE

0

4.0 Hrs
6 C/L
12/11/1984

Airframe

Aircraft Airworthiness

970071 ASC7A1 APU STARTER D/O LT

60.00

4.0 Hrs
6 C/L
12/11/1984

Airframe

Aircraft Airworthiness

970090 ASC9 MLG SPLASH GUARDS

6.00

Airframe

Aircraft Airworthiness

970100 ASC10 H/P VA ACCESS DOOR

40.00

Airframe

Aircraft Airworthiness

970101 ASC10A1 H/P VA DOOR-INFO

0

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

Airframe

Aircraft Airworthiness

970110 ASC11 T/REVERSE DEFLECTOR 192.0 Hrs 50.00
155 C/L
6/14/1985

Airframe

Aircraft Airworthiness

970111 ASC11-A1 T/REV DEFLECTOR 0
7/18/1985

Airframe

Aircraft Airworthiness

970120 ASC12 MAIN DR SEAL VALVE 16.00
6/4/1984

Airframe

Aircraft Airworthiness

970121 ASC12-A1 DR SEAL VA(INFO) 0
6/4/1984

Airframe

Aircraft Airworthiness

970130 ASC13 FL PWR HANDLE GUARD 6.00
6/4/1984

Airframe

Aircraft Airworthiness

970150 ASC15 WINGTIP FLOODLIGHTS 0
4.0 Hrs
6 C/L
12/11/1984

Airframe

Aircraft Airworthiness

970160 ASC16 MODUL EMER/PARK VA 40.00

Airframe

Aircraft Airworthiness

970161 ASC16A1 MODUL EM/PARK VA 0

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

Airframe												Aircraft Airworthiness											
970170	ASC17 IMPROVED LANDING LT							296.0 Hrs 228 C/L 12/3/1985				32.00											
Airframe												Aircraft Airworthiness											
970200	ASC20 E INVERTER MOD							6/4/1984				40.00											
Airframe												Aircraft Airworthiness											
970210	ASC21 HYD SYS RELIEF VA							6/4/1984				5.00											
Airframe	AD81-24-02							6/4/1984				Aircraft Airworthiness											
970220	ASC22 PWR MONITOR BUSSING							6/4/1984				6.00											
Airframe												Aircraft Airworthiness											
970240	ASC24 H/P VALVE OVERRIDE							6/4/1984				55.00											
Airframe												Aircraft Airworthiness											
970270	ASC27 APU INST PWR SOURCE							6/4/1984				10.00											
Airframe												Aircraft Airworthiness											
970290	ASC29 ENG FIRE WARNING							6/4/1984				0											
Airframe												Aircraft Airworthiness											
970291	ASC29A1ENG FIRE WARN-INFO							6/4/1984				0											
Airframe												Aircraft Airworthiness											

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
Ops Number(s)				Comments					Date Type				
970300	ASC30 EXTRA FUEL(28,300)												60.00
Airframe						6/4/1984					Aircraft Airworthiness		
970310	ASC31 OUTFLOW VA LOUVERS											16.00	
Airframe											Aircraft Airworthiness		
970370	ASC37 NLG CYL ATTACHMENT									6.0 Hrs		140.00	
Airframe						6/13/1984					Aircraft Airworthiness		
970380	ASC38 HEAT EXCHANGER BOND									148.0 Hrs 114 C/L 4/23/1985		8.00	
Airframe											Aircraft Airworthiness		
970390	ASC39 PYLON COOLING INLET									148.0 Hrs 114 C/L 4/23/1985		10.00	
Airframe											Aircraft Airworthiness		
970410	ASC41 FUEL MAGNA STICK											100.00	
Airframe											Aircraft Airworthiness		
970430	ASC43 N/G RETRACT SNUBBER											45.00	
Airframe	322480/322481											Aircraft Airworthiness	
970480	ASC48 NORMALIZED AOA SYS											125.00	
Airframe						6/4/1984					Aircraft Airworthiness		
970481	ASC48A1 NORM AOA SYS-INFO											0	

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

Airframe									6/4/1984			
											Aircraft Airworthiness	
970510	ASC51 AC/DC BPCU POWER								148.0 Hrs		0	
									114 C/L			
									4/23/1985			
Airframe											Aircraft Airworthiness	
970550	ASC55 ELEV T/T HINGE FTG										0	
Airframe									6/4/1984			
											Aircraft Airworthiness	
970560	ASC56 EL TAB WATER DIVERT										10.00	
Airframe									6/4/1984			
											Aircraft Airworthiness	
970570	ASC57 RH HP VA PWR SOURCE										8.00	
Airframe									6/4/1984			
											Aircraft Airworthiness	
970571	ASC57A1 HP VA PWR SOURCE										0	
Airframe											Aircraft Airworthiness	
970580	ASC58 TONE GEN WARNING										4.00	
Airframe									6/4/1984			
											Aircraft Airworthiness	
970590	ASC59 VOICE RCDR POWER										6.00	
Airframe									6/4/1984			
											Aircraft Airworthiness	
970591	ASC59A1 VOICE RCDR(INFO)										0	

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

6/4/1984

Airframe

Aircraft Airworthiness

970610 ASC61 INSTALL SENSE LINE

2.00

Airframe

Aircraft Airworthiness

970690 ASC69 NO-ADJUST FUEL QTY

110.00

Airframe

Aircraft Airworthiness

970710 ASC71 FUEL PROBE MOD

0

Airframe

Aircraft Airworthiness

970720 ASC72 FLAP ASYMMETRY LT.

35.00

Airframe

Aircraft Airworthiness

970730 ASC73 STALL BARRIER DIODE

12.00

6/4/1984

Airframe

Aircraft Airworthiness

970740 ASC74 COOLING IDC UNITS

5.00

6/4/1984

Airframe

Aircraft Airworthiness

970750 ASC75 AIRFLOW SELECTOR SW

70.00

6/4/1984

Airframe

Aircraft Airworthiness

970770 ASC77 A/COND S/O VA CONT

8.00

6/4/1984

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments							Date Type
Airframe	Aircraft Airworthiness											
970771	ASC77A1 A/COND SO VA-INFO											0
Airframe	6/4/1984 Aircraft Airworthiness											
970780	ASC78 40 PSI H.P. VALVE											15.00
Airframe	6/4/1984 Aircraft Airworthiness											
970790	ASC79 HYD PRESS FLUC MOD								296.0 Hrs 228 C/L 12/4/1985			6.00
Airframe	Aircraft Airworthiness											
970791	ASC79A1 HYD PRES FLUC MOD								296.0 Hrs 228 C/L 12/4/1985			0
Airframe	Aircraft Airworthiness											
970830	ASC83 APU INTERLOCK RELAY								603.0 Hrs 391 C/L 11/7/1986			32.00
Airframe	Aircraft Airworthiness											
970831	ASC83A1 APU INTERLOCK RLY								603.0 Hrs 391 C/L 11/7/1986			0
Airframe	Aircraft Airworthiness											
970840	ASC84 UTILITY W/W LT MOD											8.00
Airframe	6/4/1984 Aircraft Airworthiness											
970850	ASC85 RELOCATE ELEC POWER											12.00
Airframe	6/4/1984 Aircraft Airworthiness											

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Logbook Position	Ops Number(s)			Comments							Date Type	
970860	ASC86 BATT CHARGER COVER										8.00	
Airframe								6/4/1984				
												Aircraft Airworthiness
970861	ASC86A1 BAT CHARGE COVER								148.0 Hrs		8.00	
Airframe									114 C/L			
									4/25/1985			
												Aircraft Airworthiness
970870	ASC87 AUX HYD PUMP MOD										8.00	
Airframe									6/4/1984			
												Aircraft Airworthiness
970880	ASC88 TIME DELAY RELAY										24.00	
Airframe									6/4/1984			
												Aircraft Airworthiness
970890	ASC89 APU FAULT IND										20.00	
Airframe									6/4/1984			
												Aircraft Airworthiness
970900	ASC90 CONV FAN WARNING LT								148.0 Hrs		0	
Airframe									114 C/L			
									4/23/1985			
												Aircraft Airworthiness
970910	ASC91 VSCF CONVERTER GRND								148.0 Hrs		4.00	
Airframe									114 C/L			
									4/23/1985			
												Aircraft Airworthiness
970920	ASC92 DC-BPCU - WARN CIR BRKS								148.0 Hrs		36.00	
Airframe									114 C/L			
									4/23/1985			
												Aircraft Airworthiness
970921	ASC92A1 DC-BPCU - WARN CB								148.0 Hrs		8.00	

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

114 C/L
4/23/1985

Airframe

Aircraft Airworthiness

970930 ASC93 APU START DC EX PWR 175.00

Airframe

Aircraft Airworthiness

970960 ASC96 F/F EMI SUPPRESSION 603.0 Hrs 4.00
391 C/L
11/1/1986

Airframe

Aircraft Airworthiness

970970 ASC97 GEAR WARNING LIGHTS 246.0 Hrs 1.50
194 C/L
9/30/1985

Airframe

Aircraft Airworthiness

970980 ASC98 CABIN PRES MAN CONT 12.00

Airframe

Aircraft Airworthiness

971020 ASC102 BRAKE AUG VALVE 5440.0 Hrs 40.00
3311 C/L
5/31/2000

Airframe 324052 (PN 39-723)

Aircraft Airworthiness

971021 ASC102A1 BRAKE AUG VALVE 0

Airframe

Aircraft Airworthiness

971030 ASC103 BATT CHG FAIL IND 603.0 Hrs 3.00
391 C/L
10/31/1986

Airframe

Aircraft Airworthiness

971031 ASC103A1 BAT CHG FAIL IND 603.0 Hrs 0
391 C/L

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

10/31/1986

Airframe

Aircraft Airworthiness

971041 ASC104A1 LT CONT COOLING

0

Airframe

Aircraft Airworthiness

971060 ASC106 HYD PRESS XMTRSW

1401.0 Hrs
810 C/L
11/30/1988

5.00

Airframe

Aircraft Airworthiness

971080 ASC108 APU OVERSPEED SW

40.00

Airframe

Aircraft Airworthiness

971090 ASC109 ANUNCIATOR CIRCUIT

0

Airframe

Aircraft Airworthiness

971110 ASC111 300 AMP TRANS RECT

0

Airframe CMP 243454

Aircraft Airworthiness

971111 ASC111-AMD 1, 300 AMP T/R

0

Airframe

Aircraft Airworthiness

971120 ASC112 NUTCRACKER SW PROTECT

12.00

Airframe

Aircraft Airworthiness

971140 ASC114 CABIN DOOR WARN LT

50.00

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

Airframe

Aircraft Airworthiness

971160 ASC116 MASTER WARN PANEL 20.00

Airframe

Aircraft Airworthiness

971170 ASC117 VSCF INST REBUS 296.0 Hrs 25.00
228 C/L
12/3/1985

Airframe

Aircraft Airworthiness

971171 ASC117A1 VSCF INST REBUS 296.0 Hrs 16.00
228 C/L
12/3/1985

Airframe

Aircraft Airworthiness

971180 ASC118 T/R HYD LEAK PATH 603.0 Hrs 10.00
391 C/L
11/5/1986

Airframe

Aircraft Airworthiness

971190 ASC119 T/R AFT F/BACK CBL H20 6055.0 Hrs 60.00
3990 C/L
5/29/2003

Airframe

Aircraft Airworthiness

971191 ASC119A1 T/R AFT F/BACK CABLE 6055.0 Hrs 60.00
3990 C/L
5/29/2003

Airframe 78-0

Aircraft Airworthiness

971220 ASC122 FUSE VORTEX GENS 1717.0 Hrs 16.00
988 C/L
9/27/1989

Airframe

Aircraft Airworthiness

971240 ASC124 REPLACE ANUNCIATOR 65.00

Airframe

Aircraft Airworthiness

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref	@=Adjustments (Used Hrs, Cyc, Date)				Date Type						
Logbook Position	Ops Number(s)				Comments							
971260	ASC126 CONV BUS TRANSFER							603.0 Hrs 391 C/L 11/7/1986		25.00		
Airframe								Aircraft Airworthiness				
971310	ASC131 T/R WIRING CLAMP							1044.0 Hrs 629 C/L 11/25/1987		4.00		
Airframe								Aircraft Airworthiness				
971330	ASC133 START VALVE DIODES							1202.0 Hrs 694 C/L 3/18/1988		8.00		
Airframe								Aircraft Airworthiness				
971340	ASC134 AC EXT PWR SHIELD							519.0 Hrs 349 C/L 8/11/1986		2.00		
Airframe								Aircraft Airworthiness				
971350	ASC135 PT-1 HEAT SHIELD							603.0 Hrs 391 C/L 11/5/1986		50.00		
Airframe								Aircraft Airworthiness				
971351	ASC135A1 HEAT SENSORS									0		
Airframe								Aircraft Airworthiness				
971355	ASC135 PT-2 HEAT SENSOR							603.0 Hrs 391 C/L 11/5/1986		40.00		
Airframe								Aircraft Airworthiness				
971361	ASC136A ANTI-COL STROBE LT							5131.0 Hrs 2969 C/L 8/1/1998		0		
Airframe	N/A W/ASC136 C/W							Aircraft Airworthiness				
971362	ASC136A-1 HI-INTENSITY COLLISI									0		

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

Airframe

Aircraft Airworthiness

971370 ASC137 RUD/ELEV CABLE MOD

6309.0 Hrs
4298 C/L
7/12/2005

0

Airframe CHG TO THREE CABLE

Aircraft Airworthiness

971380 ASC138 WING WARM IND LTS

8.00

Airframe

Aircraft Airworthiness

971390 ASC139 DUAL WING NAV LTS

5131.0 Hrs
2969 C/L
8/1/1998

15.00

Airframe

Aircraft Airworthiness

971420 ASC142 LUBE FTG T/R CRANK

33.00

Airframe

Aircraft Airworthiness

971430 ASC143 VOLT SPIKE SUPPRESSION

0

Airframe

Aircraft Airworthiness

971440 ASC144 ENT DOOR SW GUARD

2.00

Airframe

Aircraft Airworthiness

971450 ASC145 NEW HYD FILTRATION

30.00

Airframe

Aircraft Airworthiness

971460 ASC146 WINDOW HT TEST SW

3042.0 Hrs
1826 C/L

22.00

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
	Airframe								12/7/1993			
											Aircraft Airworthiness	
971461	ASC146A1 WIND HT TEST SW							3042.0 Hrs 1826 C/L 12/7/1993			0	
	Airframe										Aircraft Airworthiness	
971462	ASC146A2 WIND HT TEST SW							3042.0 Hrs 1826 C/L 12/7/1993			0	
	Airframe	N/A IF BASIC C/W									Aircraft Airworthiness	
971463	ASC146A3 WIND HT TEST SW							3042.0 Hrs 1826 C/L 12/7/1993			10.00	
	Airframe										Aircraft Airworthiness	
971464	ASC146A4 WIND HT TEST SW							3042.0 Hrs 1826 C/L 12/7/1993			0	
	Airframe										Aircraft Airworthiness	
971481	ASC148A FIRE EXT WIRES										0	
	Airframe										Aircraft Airworthiness	
971482	ASC148A-A1 FIRE EXT WIRE										0	
	Airframe										Aircraft Airworthiness	
971510	ASC151 APU FIRE TEST										25.00	
	Airframe										Aircraft Airworthiness	
971511	ASC151A1 APU FIRE TEST										16.00	

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

Airframe	Aircraft Airworthiness											
971520	ASC152 APU INTERLOCK RELAY											16.00
Airframe	Aircraft Airworthiness											
971530	ASC153 APU SOV PLACARD							871.0 Hrs 535 C/L 7/16/1987				1.00
Airframe	Aircraft Airworthiness											
971570	ASC157 MLG R/R NUTCRACKER SW.											55.00
Airframe	IAW ASC 112											Aircraft Airworthiness
971571	ASC157AM1 REPL.NUTCRACKER SW.											15.00
Airframe	Aircraft Airworthiness											
971600	ASC160 ALT FAILED BRG IND											12.00
Airframe								8/12/1988				Aircraft Airworthiness
971660	ASC166 PITOT/STATIC MOD											0
Airframe	Aircraft Airworthiness											
971662	ASC166A2 PITOT/STATIC MOD INFO											0
Airframe	Aircraft Airworthiness											
971670	ASC167 APU FUEL LINE											6.00
Airframe	Aircraft Airworthiness											

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Warranty
	Ops Number(s)				Comments							Date Type
971690	ASC169 ENG CONT RIG PIN HOLE											4.00
Airframe											Aircraft Airworthiness	
971691	ASC169A1 ENG RIG PIN HOLE											4.00
Airframe											Aircraft Airworthiness	
971710	ASC171 T/R DRIVER/IDLER LINKS								5967.0 Hrs 3886 C/L 2/4/2003			112.00
Airframe	ADD 785038,39,46,47										Aircraft Airworthiness	
971750	ASC175 GREASE FTG FLT CONTROL											0
Airframe	275525/26				5 OF 6 C/W ONLY				6/14/1996		Aircraft Airworthiness	
971751	ASC175A1 GREASE FTG FLT CONTRO											0
Airframe					5 OF 6 C/W ONLY				6/14/1996		Aircraft Airworthiness	
971752	ASC175A2 LUBE AIL/SPOIL BELL											6.00
Airframe									1/1/1996		Aircraft Airworthiness	
971760	ASC176 HIGH LEVEL FUEL VA											8.00
Airframe											Aircraft Airworthiness	
971790	ASC179 AIRSTAIR CHECK VA											8.00
Airframe											Aircraft Airworthiness	
971791	ASC179A1 AIRSTAIR CK VA (INFO)											0

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

Airframe

Aircraft Airworthiness

971830	ASC183 ENG SYNCHRONIZER MOD							3042.0 Hrs 1826 C/L 12/7/1993			20.00	
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Airframe

Aircraft Airworthiness

971831	ASC183-A1 ENG SYNCH MOD							3042.0 Hrs 1826 C/L 12/7/1993			0	
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Airframe

Aircraft Airworthiness

971832	ASC183A2 ENG SYNCH MOD							3042.0 Hrs 1826 C/L 12/7/1993			1.00	
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Airframe

Aircraft Airworthiness

971840	ASC184 TAXI LT POSITIVE CONT										0	
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Airframe

Aircraft Airworthiness

971850	ASC185 W/SHIELD HEAT DELAY MOD										20.00	
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Airframe 303556,303557

Aircraft Airworthiness

971851	ASC185A WINDSHIELD HEAT CONT RESET- DEACTIVATE ASC 185										4.00	
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Airframe

Aircraft In Service

971860	ASC186 BOOST PUMP CONT-MOD										24.00	
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Airframe

Aircraft Airworthiness

971861	ASC186A1 B/PUMP CONT-MOD										24.00	
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Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments					Date Type			

Airframe NEW PAGES

Aircraft Airworthiness

971862 ASC186A2 B/PUMP CONT-MOD

0

Airframe

Aircraft Airworthiness

971870 ASC187 HYD DUMP VALVE PLACARD

2.00

Airframe

Aircraft Airworthiness

971890 ASC189 RELOCATE PWR SUPPLY

8.00

Airframe FOR CABIN PRESS IND

Aircraft Airworthiness

971941 ASC194A ALT. FIELD OVR/CURRNT

4.00

Airframe 241323/241324

Aircraft Airworthiness

971950 ASC195 FIRE PROTECTION

4314.0 Hrs

6.00

2470 C/L

6/30/1996

Airframe AD93-10-04

Aircraft Airworthiness

971980 ASC198 ENG FIRE EXT PLACARD

1915.0 Hrs

2.00

1116 C/L

8/29/1990

Airframe

Aircraft Airworthiness

971990 ASC199 SINGLE PLUG START

2.00

Airframe

Aircraft Airworthiness

971991 ASC199A1 SINGLE PLUG START

0

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

Airframe

Aircraft Airworthiness

972000	ASC200 OIL REPLENISH MOD							1757.0 Hrs			4.00	
								1010 C/L				
								3/30/1990				

Airframe FAR25.1191 / 25.1193

C/W GAC

Aircraft Airworthiness

972010	ASC201 APU FUEL LINE ROUTING										10.00	
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Airframe

Aircraft Airworthiness

972050	ASC205 FUEL LINE DECAL										1.00	
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Airframe

Aircraft Airworthiness

972060	ACS206 SAFETY WIRE PROVISIONS										10.00	
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Airframe

Aircraft Airworthiness

972061	ASC206A1 SAFETY WIRE PROVISION										0	
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Airframe

Aircraft Airworthiness

972080	ASC208 ENG ACCESSORY DRAIN HOS										8.00	
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Airframe

Aircraft Airworthiness

972090	ASC209 CABIN TEMP IND.IMPROVE										0	
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Airframe

Aircraft Airworthiness

972130	ASC213 RUDDER TORQUE TUBE BOOT										20.00	
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Airframe

Aircraft Airworthiness

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref	@=Adjustments (Used Hrs, Cyc, Date)									Comments	Date Type
Logbook Position	Ops Number(s)											
972131	ASC213A1 RUDDER TORQUE TUBE BO											0
Airframe									Aircraft Airworthiness			
972200	ASC220 EXT AC PWR DECAL											1.00
Airframe									Aircraft Airworthiness			
972210	ASC221 RUD TORQ BOX INSP HOLE								2398.0 Hrs 1481 C/L 12/9/1991			10.00
Airframe									Aircraft Airworthiness			
972241	ASC224A WG ACCESS INSP HOLE											30.00
Airframe									Aircraft Airworthiness			
972260	ASC226 N/MG LUBE DECAL INST											3.00
Airframe									Aircraft Airworthiness			
972280	ASC228 ELEVATOR P/N CHG								4314.0 Hrs 2470 C/L 6/30/1996			3.00
Airframe									Aircraft Airworthiness			
972290	ASC229 WING CORR REPAIR											400.00
Airframe	ALT TO 230								Aircraft Airworthiness			
972300	ASC230 WG DEMATE REPAIR											0
Airframe	REMOVE WG								Aircraft Airworthiness			
972310	ASC231 FUSELAGE DRAIN HOLE											6.00

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

Airframe

Aircraft Airworthiness

972350	ASC235 VERT STAB ACCESS COVERS	4314.0 Hrs	250.00
		2470 C/L	
		6/30/1996	

Airframe 552040 / 515152

Aircraft Airworthiness

972360	ASC236 APU START CONTACT		18.00
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Airframe

Aircraft Airworthiness

972380	ASC238 HORZ STAB ATTCH BOLTS		0
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Airframe

Aircraft Airworthiness

972490	ASC249 APU GROUND STRAP-INSTAL		3.00
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Airframe

Aircraft Airworthiness

972500	ASC250 CBN PRESS WARN SW FITT		3.00
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Airframe

Aircraft Airworthiness

972511	ASC251A W/WIPER CLEAN AREA		54.00
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Airframe

Aircraft Airworthiness

972530	ASC253 STALL DUMP VA TEST SW.		30.00
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Airframe

Aircraft Airworthiness

972551	ASC255A ELEV WEIGHT COVER REMO	5885.0 Hrs	60.00
		3808 C/L	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
Airframe									10/2/2002			
	C/W								Aircraft Airworthiness			
972590	ASC259 RADIO RACK SMOKE DETECT								50.00			
Airframe									Aircraft Airworthiness			
972640	ASC264 HYD SAMPLE VALVE								24.00			
Airframe									Aircraft Airworthiness			
972650	ASC265 W/SHIELD HEAT VOLT-SUPP								15.00			
Airframe									Aircraft Airworthiness			
972670	ASC267 DRAINHOLE,FUSE REMOVE F								4314.0 Hrs	80.00		
									2470 C/L			
									6/30/1996			
Airframe	CB139								Aircraft Airworthiness			
972750	ASC275 LG HYD COMPONENT PLUG								3042.0 Hrs	2.00		
									1826 C/L			
									12/7/1993			
Airframe									Aircraft Airworthiness			
972780	ASC278 START CONT IGN SYS								10.00			
Airframe									Aircraft Airworthiness			
972800	ASC280 N/W WELL VA COVER								0			
Airframe									Aircraft Airworthiness			
972801	ASC280A1 NLG GND SERV VALVE CO								0			

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

Airframe

Aircraft Airworthiness

972850 ASC285 WINDSHIELD GND STRAP 2.00

Airframe

Aircraft Airworthiness

972851 ASC285A1 WINDSHIELD GND STRAP 0

Airframe

Aircraft Airworthiness

972940 ASC294 BATTERY ON BUS-INDICATI 5440.0 Hrs 55.00
3311 C/L
5/31/2000

Airframe SEE CB 149

Aircraft Airworthiness

972941 ASC294A1 BATT ON BUS-INDICATIO 6601.8 Hrs 55.00
4412 C/L
3/11/2006

Airframe CB 149

Aircraft Airworthiness

972991 ASC299A BL 145 SPLICE FTG REPA 500.00

Airframe CB114A & 135

Aircraft Airworthiness

973010 ASC301 WING REPAIR BL 0-19 5885.0 Hrs 500.00
3808 C/L
10/2/2002

Airframe GIII W/CB134
C/W ALL 10 KITS

Aircraft Airworthiness

973011 ASC301A WING REPAIR BL 0-19 500.00

Airframe GIII W/CB134
C/W

Aircraft Airworthiness

973030 ASC303 HEATED ELEV T/T ACTUATO 150.00

Airframe

Aircraft Airworthiness

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Logbook Position	Ops Number(s)				Comments							
973031	ASC303A1 HEATED ELEV T/T ACTUA								0			
Airframe	INFO ONLY								Aircraft Airworthiness			
973032	ASC303A2 HEATED ELEV T/T ACTUA								0			
Airframe									Aircraft Airworthiness			
973060	ASC306 AUX PWR VENTLINE-REMOVE								2.00			
Airframe									Aircraft Airworthiness			
973081	ASC308A PART 1 RVSM								5207.0 Hrs 3054 C/L 1/22/1999			
Airframe	FM AC-98-01/98-01				COMPLIANCE VERIFIED P/C/W				Aircraft Airworthiness			
973082	ASC308A PART 2 RVSM								5207.0 Hrs 3054 C/L 1/22/1999			
Airframe	FM AC-98-01/98-01				COMPLIANCE VERIFIED P/C/W				Aircraft Airworthiness			
973083	ASC308A PART 3 RVSM								5207.0 Hrs 3054 C/L 1/22/1999			
Airframe	FM AC-98-01/98-01								Aircraft Airworthiness			
973150	ASC315 GRND SVC DOOR STOPS								5.00			
Airframe									Aircraft Airworthiness			
973160	ASC316 WG ATT. HARDWARE								5440.0 Hrs 3311 C/L 5/31/2000			
Airframe	576511/16								Aircraft Airworthiness			
973170	ASC317 DEFUEL VALVE								4.00			

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

Airframe G-III

Aircraft Airworthiness

973181 ASC318A FLAP D TRACK RIB INSTA

5440.0 Hrs
3311 C/L
5/31/2000

50.00

Airframe

Aircraft Airworthiness

973200 ASC320 AOA TRANSDUCER DECAL

5885.0 Hrs
3808 C/L
10/2/2002

4.00

Airframe

Aircraft Airworthiness

973210 ASC321 COCKPIT PLACARD SUPPORT

1.00

Airframe

Aircraft Airworthiness

973220 ASC 322 APU FLEXIBLE INLET BOO

0

Airframe

Aircraft Airworthiness

973230 ASC323 APU OIL ACCESS DOOR INSTALLATION

0

Airframe

Aircraft Airworthiness

973240 ASC 324 WG SP BD REPL LT

0

Airframe

Aircraft Airworthiness

973260 ASC326 MAIN ENT DOOR DRAIN

25.00

Airframe

Aircraft Airworthiness

973270 ASC327 MAIN ENTRANCE DOOR HANDLE CLOSE-
OUT MONDIFICATION

40.00

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

Airframe

Aircraft Airworthiness

973280 ASC 328 WG SP BD REPL RT

0

Airframe

Aircraft Airworthiness

973290 ASC 329 WING SPOILER BD OB

0

Airframe

Aircraft Airworthiness

973300 ASC 330 WG SPOILER BD RT OB

0

Airframe

Aircraft Airworthiness

973310 ASC 331 WG SPOILER BD LT IB

0

Airframe

Aircraft Airworthiness

973320 ASC 332 WG SPOILER BD RT IB

0

Airframe

Aircraft Airworthiness

973321 ASC 332 AM1 WING SPOILER BOARD REPL.(RIGHT INBOARD FLIGHT)

0

Airframe

Aircraft Airworthiness

973330 ASC 333 Enhanced Door Seal System Modification

45.00

Airframe

Aircraft Airworthiness

980070 CB7 FLAP ASYMMETRY

6.0 Hrs

5.00

6/13/1984

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

Airframe	Aircraft Airworthiness											
980240	CB24 EMER ESCAPE ROUTE								4.0 Hrs 6 C/L 12/11/1984		20.00	
Airframe	Aircraft Airworthiness											
980291	CB29A W/S HEAT CONTROL								6/4/1984		4.00	
Airframe	Aircraft Airworthiness											
980411	CB41A1 APU FUEL FITTING								6/4/1984		2.00	
Airframe	Aircraft Airworthiness											
980470	CB47 APU ELEC CONT UNIT								6/4/1984		2.00	
Airframe	Aircraft Airworthiness											
980490	CB49 TWO WAY S/O VALVE								6/4/1984		2.00	
Airframe	Aircraft Airworthiness											
980620	CB62 FLR STRESS ANALYSIS								13.0 Hrs 6 C/L 12/11/1984		0	
Airframe	Aircraft Airworthiness											
980730	CB73 GLASS WINDSHIELDS								148.0 Hrs 114 C/L 4/22/1985		27.00	
Airframe	Aircraft Airworthiness											
980740	CB74 AUTOPILOT TRIM LITE								296.0 Hrs 228 C/L 12/3/1985		1.00	
Airframe	Aircraft Airworthiness											

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Logbook Position	Ops Number(s)			Comments							Date Type	
980741	CB74A1 AUTOPILOT TRIM LT								296.0 Hrs 228 C/L 12/3/1985		0	
	Airframe											Aircraft Airworthiness
980870	CB87 INSP BLADE ANTENNAS								296.0 Hrs 228 C/L 12/3/1985		16.00	
	Airframe											Aircraft Airworthiness
980890	CB89 RADIO RACK BLOWER								395.0 Hrs 282 C/L 4/16/1986		1.00	
	Airframe											Aircraft Airworthiness
980910	CB91 AIL HYD MANIFOLD								490.0 Hrs 338 C/L 7/10/1986		2.50	
	Airframe											Aircraft Airworthiness
980980	CB98 SAFT BAT THERMISTOR								844.0 Hrs 521 C/L 6/9/1987		2.00	
	Airframe											Aircraft Airworthiness
980990	CB99 FLAP ACTUATORS								804.0 Hrs 497 C/L 5/11/1987		1.00	
	Airframe											Aircraft Airworthiness
981000	CB100 INSP ELECT WIRES								855.0 Hrs 524 C/L 6/19/1987		3.00	
	Airframe											Aircraft Airworthiness
981040	CB104 INSP L/G AIR BOTTLE								1254.0 Hrs 728 C/L 6/6/1988		2.00	
	Airframe											Aircraft Airworthiness
981070	CB107 INSP FLUOR LIGHTING								1639.0 Hrs		0	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)						Date Type	
Ops Number(s)				Comments								
									948 C/L 7/15/1989			
Airframe											Aircraft Airworthiness	
981080	CB108 INSP FUEL HOSE								4314.0 Hrs 2470 C/L 6/30/1996		2.00	
Airframe											Aircraft Airworthiness	
981090	CB109 INSP ENG MOUNT FTG								4314.0 Hrs 2470 C/L 5/28/1996		16.00	
Airframe											Aircraft Airworthiness	
					AFT MT C/W DOWTY 08/28/90							
981091	CB109A1 INSP ENG MT FTG										16.00	
Airframe									5/28/1996			
											Aircraft Airworthiness	
981092	CB109A2 ENG MT FTG INFO										0	
Airframe									5/1/1990			
											Aircraft Airworthiness	
					P/C/W BY GAC SAV							
981100	CB110 HYD LINE THICKNESS								4314.0 Hrs 2470 C/L 6/30/1996		8.00	
Airframe											Aircraft Airworthiness	
981110	CB111 APU FUEL LINE FTG								4314.0 Hrs 2470 C/L 6/30/1996		1.00	
Airframe											Aircraft Airworthiness	
981120	CB112 W/S WIPER BLADE								4314.0 Hrs 2470 C/L 6/30/1996		2.00	
Airframe											Aircraft Airworthiness	
981130	CB113 INSP/REPLACE CK VALVES										0	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Warranty	
Ops Number(s)				Comments							Date Type		
	Airframe								7/21/1992	Aircraft Airworthiness			
981141	CB114A WING B.L.145 INSP								3042.0 Hrs 1826 C/L 12/6/1994	55.00			
	Airframe								Aircraft Airworthiness				
981150	CB115 MLG UPLOCK ALIGNMENT								2628.0 Hrs 1627 C/L 7/22/1992	3.00			
	Airframe								Aircraft Airworthiness				
981160	CB116 ENT DOOR PUSHRODS-INSP								2676.0 Hrs 1659 C/L 9/6/1992	6.00			
	Airframe								Aircraft Airworthiness				
981170	CB117 STAB ATTACH BOLTS								2676.0 Hrs 1659 C/L 9/6/1992	3.50			
	Airframe								Aircraft Airworthiness				
981180	CB118 BKM CONTROL BOX INSTALL								2949.0 Hrs 1789 C/L 5/25/1993	2.00			
	Airframe								Aircraft Airworthiness				
981190	CB119 MAIN DOOR JACKSHAFT INSP								3042.0 Hrs 1826 C/L 12/7/1993	4.00			
	Airframe								Aircraft Airworthiness				
981200	CB120 FUS THRUST STRUT CORR IN								3042.0 Hrs 1826 C/L 12/7/1993	12.00			
	Airframe								Aircraft Airworthiness				
981210	CB121 EMERG LG HANDLE INSTALL								2949.0 Hrs 1789 C/L 5/25/1993	1.00			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
	Ops Number(s)				Comments						Date Type	
Airframe	Aircraft Airworthiness											
981220	CB122 H2O WASTE DRAIN MAST INS							3531.0 Hrs			4.00	
								2122 C/L				
								12/19/1994				
Airframe	Aircraft Airworthiness											
981240	CB124(PT1) HYD FILT/CLAMPS-NDT							4211.0 Hrs			5.50	
								2428 C/L				
								3/25/1996				
Airframe	Aircraft Airworthiness											
981241	CB124(PT2) HYD FILT/CLAMPS-CHG							4211.0 Hrs			5.50	
								2428 C/L				
								3/25/1996				
Airframe	Aircraft Airworthiness											
981250	CB125 INSP STA580 FUSELAGE							4314.0 Hrs			40.00	
								2470 C/L				
								6/30/1996				
Airframe	539540											
	Aircraft Airworthiness											
981260	CB126 W/WIPER ARM ATTACH PIN										1.00	
								11/26/1994				
Airframe	Aircraft Airworthiness											
981270	CB127 W/WIPER STOP SEAL INSP							4314.0 Hrs			4.00	
								2470 C/L				
								6/30/1996				
Airframe	Aircraft Airworthiness											
981310	CB131 PUSHRODS,M.E.DOOR INSP							4314.0 Hrs			1.00	
								2470 C/L				
								6/30/1996				
Airframe	Aircraft Airworthiness											
981320	CB132 TUBING,RUBBER BAGGAGE DR							4314.0 Hrs			0.50	
								2470 C/L				
								6/30/1996				
Airframe	Aircraft Airworthiness											

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref	@=Adjustments (Used Hrs, Cyc, Date)									Manufacturer	Labor
Logbook Position	Ops Number(s)			Comments				Date Type				
981330	CB133 SHOCK STRUT ATTACH HDW.								4034.0 Hrs 2342 C/L 11/29/1995	0.50		
Airframe	M/M 32 AND IPC								Aircraft Airworthiness			
981340	CB134 INSP BL 0-19 CRACK								4314.0 Hrs 2470 C/L 6/30/1996	100.00		
Airframe	WITHIN 18 MOS								Aircraft Airworthiness			
981350	CB135 INSP BL 145 CRACK								4314.0 Hrs 2470 C/L 6/30/1996	32.00		
Airframe	WITHIN 18 MOS								Aircraft Airworthiness			
981360	CB136 ENG MT ISOL(1 TIME INSP)								4314.0 Hrs 2470 C/L 6/30/1996	32.00		
Airframe	N/A NONMAG								Aircraft Airworthiness			
981380	CB138 PT1 GND SPOIL ACT(50HR)								6/7/1996	0		
Airframe	27-2-0								Aircraft Airworthiness			
981390	CB139 DRAINHOLE/FOAM REM.(18MO								6/24/1996	0		
Airframe	P/C/W GAC SAV								Aircraft Airworthiness			
981410	CB141 MLG SHOCKSTRUT NAMEPLATE								7/15/1998	2.00		
Airframe	C/W								Aircraft Airworthiness			
981420	CB142(P1) HYD RES.SCREWS								7/15/1998	2.00		
Airframe	295070, 295075								Aircraft Airworthiness			
981421	CB142(P2) HYD RES.SCREWS									4.00		
Airframe	C/W								Aircraft Airworthiness			

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

Airframe	295070, 295075								7/15/1998			
				C/W							Aircraft Airworthiness	
981422	CB142A1 HYD RESERVOIR SCREWS								5131.0 Hrs		0.50	
									2969 C/L			
									7/16/1998			
Airframe	295070, 295075										Aircraft Airworthiness	
981440	CB144 RIG/INSP EMRG GEAR CABLE								4898.0 Hrs		2.00	
									2845 C/L			
									8/7/1997			
Airframe											Aircraft Airworthiness	
981450	CB145 APU ENCLOSURE FIRE SEAL								4941.0 Hrs		3.00	
									2874 C/L			
									9/9/1997			
Airframe											Aircraft Airworthiness	
981460	CB146 PT 1 CVR FUNCTIONAL CHEC								5039.0 Hrs		1.00	
									2937 C/L			
									12/8/1997			
Airframe											Aircraft Airworthiness	
				BY ENGR IWAN H/TRANSINDO								
981461	CB146 PT 2 CVR FLIGHT CHECK								5039.0 Hrs		0.50	
									2937 C/L			
									12/8/1997			
Airframe											Aircraft Airworthiness	
981470	CB147 ENG LP COOLING AIR OUTLE								5091.0 Hrs		3.00	
									2950 C/L			
									1/26/1998			
Airframe											Aircraft Airworthiness	
981480	CB148 WING ACCESS PNL INSP								5440.0 Hrs		12.00	
									3311 C/L			
									5/31/2000			
Airframe											Aircraft Airworthiness	
981490	CB149 BATT ON BUS INDICATION								5440.0 Hrs		0	
									3311 C/L			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
Ops Number(s)				Comments						Date Type			
Airframe	ASC 294								5/31/2000				
											Aircraft Airworthiness		
981500	CB150 WINGLET HARDWARE INSP.								5131.0 Hrs 2969 C/L 8/1/1998	80.00			
Airframe	ATA 57												
											Aircraft Airworthiness		
981510	CB151 D TRACK DOWN LOAD HOOK								5440.0 Hrs 3311 C/L 5/31/2000	16.00			
Airframe													
											Aircraft Airworthiness		
981520	CB152 PRESS.BULKHEAD INSP								5422.0 Hrs 3291 C/L 4/27/2000	0.50			
Airframe													
											Aircraft Airworthiness		
981530	CB153 SERIALIZE NLG ROD END AC								5413.0 Hrs 3285 C/L 3/27/2000	0.50			
Airframe													
											Aircraft Airworthiness		
981540	CB154 INSP FIRE BTL CARTRIDGES								5422.0 Hrs 3291 C/L 4/27/2000	1.00			
Airframe													
											Aircraft Airworthiness		
981550	CB155 SAFETY WARN. DECAL								5477.0 Hrs 3372 C/L 8/3/2000	0.50			
Airframe													
											Aircraft Airworthiness		
981560	CB156 INSP EGPWC-MOD STATUS								5512.0 Hrs 3415 C/L 11/29/2000	0			
Airframe													
											Aircraft Airworthiness		
981570	CB157 HEAT EXC SWAGED FLANGES								5885.0 Hrs 3808 C/L 10/2/2002	16.00			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor Warranty	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
	Ops Number(s)				Comments							Date Type	
Airframe	21-01-10,21-01-11				C/W							Aircraft Airworthiness	
981580	CB158 AOA TRANSDUCER DECAL (AS								5885.0 Hrs		0		
									3808 C/L				
									10/2/2002				
Airframe					C/W							Aircraft Airworthiness	
981590	CB159 NLG RETRACT CYC ATT STRU								5885.0 Hrs		0		
									3808 C/L				
									10/2/2002				
Airframe	ASC37				P/C/W BY ASC 37							Aircraft Airworthiness	
981600	CB160 MLG CTL VALVE PIN								5885.0 Hrs		0.50		
									3808 C/L				
									10/2/2002				
Airframe	53-00-00											Aircraft Airworthiness	
981610	CB161 INSP PORT HALON EXT								6005.0 Hrs		0		
									3936 C/L				
									3/25/2003				
Airframe					N/A TYPE NOT INSTL							Aircraft Airworthiness	
981620	CB162 PT 1 SEAT TRACK STUD								6209.0 Hrs		0		
									4176 C/L				
									5/8/2004				
Airframe					N/A BY P/N							Aircraft Airworthiness	
981621	CB162 PT11 SEAT TRACK STUD								6209.0 Hrs		0		
									4176 C/L				
									5/8/2004				
Airframe					N/A BY P/N							Aircraft Airworthiness	
981622	CB162A PT I CABIN SEAT TRACK STUD INSPECTION								6389.0 Hrs		0		
									4330 C/L				
									9/8/2005				
Airframe												Aircraft Airworthiness	
981623	CB162A PT II CABIN SEAT TRACK STUD INSPECTION								6389.0 Hrs		0		
									4330 C/L				
									9/8/2005				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part	
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty	
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor	
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)								
Ops Number(s)			Comments						Date Type				
Airframe	N/A by manufacturer of seat studs								Aircraft Airworthiness				
981630	CB163 SPZ800 AUTOPILOT SERVO D								6601.8 Hrs			0	
									4412 C/L				
									3/11/2006				
Airframe									Aircraft Airworthiness				
981631	CB163A1 INSPECTION-SPZ 800 AUTOPILOT SERVO DRIVES								6601.8 Hrs			0	
									4412 C/L				
									3/11/2006				
Airframe									Aircraft Airworthiness				
									[CUSTOM FREQUENCY]				
981640	CB164 RETROFIT-AILERON AND ELE								6389.0 Hrs			0	
									4330 C/L				
									9/8/2005				
Airframe									Aircraft Airworthiness				
									N/A by currently installed component S/N's				
981660	CB166 Replacement - Aileron / Elev Act Load Relief Bungees								6750.1 Hrs				
									4466 C/L				
									7/21/2006				
Airframe									Aircraft Airworthiness				
									[CUSTOM FREQUENCY]				
981661	CB166A1 Replacement-Ail / Elev Load Relief Bungee												
Airframe									06/22/2009				
									#Error				
981670	CB 167 Inspect Fluorescent Lighting Connectors AL-5113								6750.1 Hrs			37.00	
									4466 C/L			8.3500	
									7/21/2006				
Airframe									Aircraft Airworthiness				
981680	CB 168 Inspection-Rudder Stop Bolts												
Airframe									08/31/2007				
									#Error				
990002	ACB2 EXT AC PWR CONNECT								412.0 Hrs			0	
									292 C/L				
									5/5/1986				

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

Airframe

Aircraft Airworthiness

990004	ACB4 ENG FIRE EXT SYS							1518.0 Hrs 874 C/L 3/20/1989			0
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Airframe

Aircraft Airworthiness

990006	ACB6/6A FEEDER CABLE INSP							2648.0 Hrs 1638 C/L 8/11/1992			0
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Airframe

Aircraft Airworthiness

990070	ACB7 MLG WHEEL INSPECT							2635.0 Hrs 1630 C/L 7/31/1992			0
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Airframe

Aircraft Airworthiness

990080	ACB8 GEAR DOOR DUMP VA--INSP							2963.0 Hrs 1797 C/L 6/24/1993			1.00
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Airframe

Aircraft Airworthiness

990090	ACB9 SIDE BRACE ACT-PART NO							3042.0 Hrs 1826 C/L 12/7/1993			0.20
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Airframe

Aircraft Airworthiness

990100	ACB10 (PT 1)PDB-INSP ONLY							4024.0 Hrs 2333 C/L 2/11/1995			1.00
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Airframe

Aircraft Airworthiness

990101	ACB10 (PT2) PDB--REPAIR							5486.0 Hrs 3386 C/L 8/28/2000			1.00
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Airframe

Aircraft Airworthiness

990110	ACB11 SEC DR.LOCK HANDLE							4186.0 Hrs 2417 C/L 3/13/1996			0.20
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Airframe

Aircraft Airworthiness

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref	@=Adjustments (Used Hrs, Cyc, Date)				Date Type						
Logbook Position	Ops Number(s)				Comments							
990130	ACB13PT1 LDG GEAR DOOR CTL VAL							5578.0 Hrs 3485 C/L 3/23/2001	0.50			
Airframe								Aircraft Airworthiness				
990131	ACB13PT2 LDG GEAR DOOR CTL VAL							5769.0 Hrs 3692 C/L 12/13/2001	1.00			
Airframe								Aircraft Airworthiness				
990140	ACB14 INSP M/L/G TIRES							5673.0 Hrs 3606 C/L 7/29/2001	0			
Airframe	32-04-00			N/A				Aircraft Airworthiness				
990151	ACB15A AIL/ELEV DAMPER SHAFT I							6258.0 Hrs 4247 C/L 9/8/2004	0			
Airframe								Aircraft Airworthiness				
990160	ACB 16 - INSPECT GOODYEAR NLG TIRES							6520.2 Hrs 4381 C/L 1/7/2006	0			
Airframe								Aircraft Airworthiness				
					[CUSTOM FREQUENCY]							
990170	ACB17 - AIL/ELEV ACT LOAD RELIEF BUNGEEES							6520.2 Hrs 4381 C/L 1/7/2006	0			
Airframe								Aircraft Airworthiness				
990171	ACB17A - AIL/ELEV ACT LOAD RELIEF BUNGEEES							6520.2 Hrs 4381 C/L 1/7/2006	0			
Airframe								Aircraft Airworthiness				
990172	ACB17B - AIL/ELEV ACT LOAD RELIEF BUNGEEES							6520.2 Hrs 4381 C/L 1/7/2006	4.00			
Airframe								Aircraft Airworthiness				
					[CUSTOM FREQUENCY]							
992004	AD00-26-20 MOD WIRING CB149/AS							5553.0 Hrs	0			

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments							Date Type	
									3462 C/L			
									2/7/2001			
Airframe	CB149/ASC294				C/W PER CB 149							Aircraft Airworthiness
992108	AD01-08-13 DR CONTROL VAL ACB							5627.0 Hrs			0	
								3540 C/L				
								5/16/2001				
Airframe			N/A									Aircraft Airworthiness
992112	AD01-18-05 GOODYEAR TIRES							5673.0 Hrs			0	
								3606 C/L				
								7/29/2001				
Airframe	ACB14		N/A									Aircraft Airworthiness
992115	AD01-22-14 OVERLAND AVN SERVIC							5769.0 Hrs			0	
								3692 C/L				
								12/13/2001				
Airframe												Aircraft Airworthiness
992116	AD01-23-17 GARMIN GNS 430 UNIT							5804.0 Hrs			0	
								3728 C/L				
								2/11/2002				
Airframe												Aircraft Airworthiness
992203	AD02-13-07 HONEYWELL INC.(IRU)							5885.0 Hrs			0	
								3808 C/L				
								10/2/2002				
Airframe			N/A									Aircraft Airworthiness
992204	AD02-21-01 BRITAX SELL APPLIAN							5961.0 Hrs			0	
								3879 C/L				
								1/10/2003				
Airframe			N/A NOT INSTL IN A/C									Aircraft Airworthiness
992301	AD03-04-06 HONEYWELL NAV UNIT							6035.0 Hrs			0	
								3964 C/L				
								4/25/2003				
Airframe												Aircraft Airworthiness
992310	AD03-26-14 PORT FIRE BT 898052							6209.0 Hrs			0	
								4176 C/L				

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Ops Number(s)				Comments								
Airframe									5/11/2004			
	C/W								Aircraft Airworthiness			
992411	AD04-21-03 AIL/ELEV ACTUATORS								6389.0 Hrs	0		
									4330 C/L			
									9/8/2004			
Airframe	ACB15A								Aircraft Airworthiness			
992506	AD2005-07-27 AVIOINTERIORS SEATS								6389.0 Hrs	0		
									4330 C/L			
									9/8/2005			
Airframe	N/A by manufacturer of seats								Aircraft Airworthiness			
992513	AD 2005-20-26 Aviointeriors Model 312 Seats								6559.3 Hrs	0		
									4394 C/L			
									2/3/2006			
Airframe	N/A by Type Installed [CUSTOM FREQUENCY]								Aircraft Airworthiness			
992606	AD 2006-16-18 Sandel Avionics Incorp. (14-Day)								6880.0 Hrs			
									4513 C/L			
									10/6/2006			
Airframe	[14 DAY Initial Req.]								Aircraft Airworthiness			
992607	AD 2006-16-18 Sandel Avionics Incorp. (90-Day)											
									12/24/2006			
Airframe	[90 DAY Initial Req.]								Aircraft Airworthiness			
992608	AD 2006-18-08 Goodyear Aviation Tires								6880.0 Hrs			
									4513 C/L			
									10/6/2006			
Airframe	[60 DAY Initial Req.]								Aircraft Airworthiness			
992612	AD 2006-22-05 Honeywell Primus II RNZ-850/-851											
									Aircraft Airworthiness			
Airframe												
996820	AD68-17-05 L ENG H/P DUCT								450 Hrs	6520.2 Hrs	6970.2 Hrs	1.00
										4381 C/L		
										1/7/2006		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Logbook Position	Ops Number(s)			Comments				Date Type				
Airframe	711531			Ref. CMP Code 711530 [CUSTOM FREQUENCY]				Aircraft Airworthiness				
996821	AD68-17-05 R ENG H/P DUCT							450 Hrs	6601.8 Hrs 4412 C/L 3/11/2006	7051.8 Hrs	1.00	
Airframe	711536			CMP CODE 711535 [CUSTOM FREQUENCY]				Aircraft Airworthiness				
997427	AD74-8-9R2 LAVATORY MOD							300 Hrs	6601.8 Hrs 4412 C/L 3/11/2006	7601.8 Hrs	0	
Airframe	CMP 257530			[1000 Initial Hour Req.] [CUSTOM FREQUENCY]				Aircraft Airworthiness				
997855	AD78-14-06 CABIN WINDOWS								6.0 Hrs		0	
Airframe									6/13/1984	Aircraft Airworthiness		
997864	AD78-16-7 L HP VA SCREEN											0
Airframe												Aircraft Airworthiness
997865	AD78-16-7 R HP VA SCREEN											0
Airframe												Aircraft Airworthiness
998001	AD80-1-5 SEAT BELT BUCKLE								6.0 Hrs		0	
Airframe									6/13/1984	Aircraft Airworthiness		
998018	AD80-18-8 EMER PWR SUPPLY								6.0 Hrs		0	
Airframe									6/13/1984	Aircraft Airworthiness		
998126	AD81-4-6 A100 VOICE RCDR								6.0 Hrs		0	
Airframe									6/13/1984	Aircraft Airworthiness		

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							
Logbook Position	Ops Number(s)				Comments				Date Type			
998170	AD81-24-2 HYD SYS VALVE										0	
Airframe								6/4/1984				
												Aircraft Airworthiness
998505	AD85-22-10 COLLINS HSI								1757.0 Hrs		0	
Airframe									1010 C/L			
									3/30/1990			
												Aircraft Airworthiness
998710	AD87-6-9 CIRCUIT BREAKERS								894.0 Hrs		0	
Airframe									549 C/L			
									7/31/1987			
												Aircraft Airworthiness
998730	AD87-18-7 AIRSCOOP INSP										0	
Airframe									11/11/1993			
												Aircraft Airworthiness
998735	AD87-20-5 LAP BELT ASSY										0	
Airframe									11/25/1987			
												Aircraft Airworthiness
998905	AD89-2-5 PICO 7-MAN RAFT										0	
Airframe									3/20/1989			
												Aircraft Airworthiness
999005	AD90-2-5 T/O ALARM CK								6880.0 Hrs		0	
Airframe									4513 C/L			
									10/6/2006			
												Aircraft Airworthiness
999040	AD90-9-10 CIRCUIT BREAKERS TEX								4314.0 Hrs		0	
Airframe									2470 C/L			
									6/30/1996			
												Aircraft Airworthiness
999110	AD91-10-05 O2 CORP OXY MASK								4314.0 Hrs		0	

Code	Description				TSNHR	TSOHR	TSRHR	Required Frequency	Last C/W	Next Due *=OVERFLY	Avg Manhours	Part
	Part Number		Serial Number		TSNLD	TSOLD	TSRLD				Approx Price	Warranty
Logbook Position	TAG	MOD	HW	SW	TSNMO	TSOMO	TSRMO				Manufacturer	Labor
	MM Ref				@=Adjustments (Used Hrs, Cyc, Date)							Warranty
	Ops Number(s)				Comments							Date Type
									2470 C/L			
Airframe									6/30/1996			
											Aircraft Airworthiness	
999125	AD91-25-05 FEEDER CABLE INSP								4314.0 Hrs		0	
									2470 C/L			
Airframe									6/30/1996			
											Aircraft Airworthiness	
999305	AD93-01-18 INSP BUTTLINE 145								2688.0 Hrs		0	
									1665 C/L			
Airframe									9/18/1992			
											Aircraft Airworthiness	
999325	AD93-10-04 ENG FIRE EXT SYS								5244.0 Hrs		0	
									3095 C/L			
Airframe									4/12/1999			
											Aircraft Airworthiness	
999921	AD99-08-21 DEFECTIVE OXY MASK								5373.0 Hrs		0.50	
									3241 C/L			
Airframe									1/6/2000			
											Aircraft Airworthiness	

TOTAL FOR TASKS WITH MANHOURS 22955.4