



# AIRFRAME Requirements Status

Prepared for Nassau Editora, Radio E Televisao Ltda      Current  
 Reg#: PR-GJS      Original Airworthiness Date: 11/25/1997  
 Entered Into Service: 01/01/1997  
 Make: DASSAULT      Total Time: 7267.9  
 Model: FALCON 50      Total Cycles: 3981  
 Serial#: 258      Due Out: 10/30/2018

# Tracker

## ATA 5 Time Limit & Maint. Check

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
05-60-00-200-801-01	Basic Inspection			300.0		12	7267.9	3981	03/09/18	7567.9		03/09/19	300.0		4m9d
05-60-00-200-801-03	Basic Inspection - Ground Servicing Checks			300.0		12	7267.9	3981	03/09/18	7567.9		03/09/19	300.0		4m9d
	12 M or 500 FH Inspection			500.0		12	7267.9	3981	03/09/18	7767.9		03/09/19	500.0		4m9d
	12 M Inspection					12	7267.9	3981	03/09/18			03/09/19			4m9d
	24 M Inspection					24	7267.9	3981	03/09/18			03/09/20			16m
	36 M Inspection					36	7267.9	3981	03/09/18			03/09/21			28m
	1 B Check			1500.0			7267.9	3981	03/09/18	8767.9			1500.0		
	2 B Check			3000.0			5980.3	3322	01/24/12	8980.3			1712.4		
	3 B Check			4500.0			4500.0		01/21/09	9000.0			1732.1		
	4 B Check			6000.0			5980.3	3322	01/24/12	11980.3			4712.4		
	1 C Check					72	6814.7	3774	12/18/15			12/18/21			37m
	2 C Check					144	5323.3	2984	08/25/09			08/25/21			33m
	3 C Check					216	6814.7	3774	12/18/15			12/18/33			181m
	4 C Check					288						11/25/21			36m
	5 C Check					360						11/25/27			108m
	Brazilian Annual Insp (I.A.M.)					12	7267.9	3981	03/09/18			03/09/19			4m9d
	Per Anac Regulations														
	Brazilian Airworthiness Certificate Renewal						7267.9	3981	03/09/18			05/28/32			162m
	Per Anac Regulations														

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 10:59:19AM by ROTH

**ATA 8 Leveling & Weighing**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining				
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc
	Date Of Last Scale Weight Computation Mandatory For Part 135 A/C 135.185 (a)						5980.3	3322	01/24/12								

**ATA 21 Air Conditioning**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining				
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc
21-20-01-350-801-01	Restoration (Overhaul) Of The LH Flow Limiter	2725F030100	01062	4500.0			4452.7	2423	03/07/07	8949.7			1681.8				
		TSM/TSO CSN/CSO	3.0 4														
21-20-01-350-801-02	Restoration (Overhaul) Of The RH Flow Limiter	2725F030100	967	4500.0			4452.7	2423	03/07/07	8952.7			1684.8				
21-30-00-790-801	Ground Check Of Cabin Sealing			7000						7000							3019
21-30-00-790-801	Ground Check Of Cabin Sealing 5-40			7000						7000							3019
21-30-00-790-802	In Flight Check of Cabin Sealing 5-40			7000						7000							3019
21-30-00-790-802	In-Flight Check Of Cabin Sealing			7000						7000							3019
21-30-09-720-801-01	Functional Test Of The Altitude Alert Of The Triple Indicator	3311AJ68	332	4000.0			4387.5	2387	01/29/07	8387.5			1119.6				
21-31-09-350-801-01	Restoration (Replacement of Bearings) Of The Nose Cone Ventilation Fan Part On Condition	AE0402A00	00258				3764.0	1994	12/13/05								
21-31-25-220-801-01	Check/Replacement Of The Nose Cone Ventilation Fan Brushes Part On Condition	AE0402A00	00258				3764.0	1994	12/13/05								
21-32-00-710-801	Operational Test of The Cabin Pressurization System 5-40	22201N061000		1550.0			7267.9	3981	03/09/18	8817.9			1550.0				
21-32-06-200-801-01	Cleaning Of The Electropneumatic Valve	2095L011000	688	1640.0			6380.2	3527	07/16/13	8020.2			752.3				
21-32-06-200-801-02	Cleaning Of The Pneumatic Valve	2096T021000	01015	1640.0			6380.2	3527	07/16/13	8020.2			752.3				
21-32-06-200-801-03	Check Of Overpressure Tightness Of The Electropneumatic Valve	2095L011000	688	1640.0			6380.2	3527	07/16/13	8020.2			752.3				

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PR-GJS

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Total Cycles: 3981

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				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc
21-32-06-200-801-03	Check of Overpressure Tightness of Electropneumatic Valve 5-40	2095L011000	688	1640.0			6380.2	3527	07/16/13	8020.2			752.3	
21-32-06-200-801-04	Check Of Overpressure Tightness Of The Pneumatic Valve	2096T021000	01015	1640.0			6380.2	3527	07/16/13	8020.2			752.3	
21-32-06-200-801-04	Check of Overpressure Tightness of Pneumatic Valve 5-40	2096T021000	01015	1640.0			6380.2	3527	07/16/13	8020.2			752.3	
21-32-06-200-801-05	Check Of Overpressure Relief Valve Vacuum Supply Lines	F50B722401		7500.0			5571.0	3146	03/11/11	13071.0			5803.1	
21-32-06-200-801-05	Check of Overpressure Relief Valve Vacuum Supply Lines 5-40; & F50b722403	F50B722401		7500.0			5571.0	3146	03/11/11	13071.0			5803.1	
21-32-06-720-801-01	Functional Test Of The Electropneumatic Valve	2095L011000	688	4500.0			6380.2	3527	07/16/13	10880.2			3612.3	
21-32-06-720-801-02	Functional Test Of The Pneumatic Valve	2096T021000	01015	4500.0			6380.2	3527	07/16/13	10880.2			3612.3	
21-32-06-720-801	Functional Test of The Electropneumatic Valve 5-40		688	5000.0			6380.7	3528	07/17/13	11380.7			4112.8	
21-32-06-720-801	Functional Test of The Pneumatic Valve 5-40		01015	5000.0			6380.2	3527	07/16/13	11380.2			4112.3	
21-32-17-720-801	Functional Test of The L/H Baggage Compartment Pressure Relief Valve 5-40			3700.0			5045.0	2814	04/17/08	8745.0			1477.1	
* NOTE: CW per CAMP card, Block 86 item														
21-32-17-720-801	Functional Test of The R/H Baggage Compartment Pressure Relief Valve 5-40			3700.0			5045.0	2814	04/17/08	8745.0			1477.1	
* NOTE: CW per CAMP card, Block 86 item														
21-32-33-710-801-01	Operational Test Of The Baggage Compartment Isolation Valve			600.0			7267.9	3981	03/09/18	7867.9			600.0	
21-32-33-710-801-02	Operational Test Of The Baggage Compartment Hot Air Supply Valve			600.0			7267.9	3981	03/09/18	7867.9			600.0	

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				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
21-32-33-710-801	Operational Test of The L/H Baggage Compartment Isolation and Supply Valve 5-40			650.0			7267.9	3981	03/09/18	7917.9			650.0		
21-32-33-710-801	Operational Test of The R/H Baggage Compartment Isolation and Supply Valve 5-40			650.0			7267.9	3981	03/09/18	7917.9			650.0		
21-52-01-350-801-01	Restoration (Overhaul) Of The Upper Cooling Unit	3500C01	659	4000.0			4243.8	2300	10/10/06	8243.8			975.9		
21-52-01-350-801-02	Restoration (Overhaul) Of The Lower Cooling Unit	3500C01	302	4000.0			6565.5	3633	08/25/14	10565.5			3297.6		
21-52-05-350-801-01	Restoration (Overhaul) Of The Upper Turbocooler	3176C01	659	4000.0			4243.8	2300	10/10/06	8243.8			975.9		
21-52-05-350-801-02	Restoration (Overhaul) Of The Lower Turbocooler	3176C01	219	4000.0			6565.5	3633	08/25/14	10565.5			3297.6		
21-52-05-610-801-01	Lower Turbocooler Oil Servicing (L544H)			600.0			7267.9	3981	03/09/18	7867.9			600.0		
21-52-05-610-801-02	Upper Turbocooler Oil Servicing (R544H)			600.0			7267.9	3981	03/09/18	7867.9			600.0		

**ATA 22 Auto Flight**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
22-10-13-700-801-02	Check/Adjustment Of The Elevator Servomotor Capstan Slip Torque	622-5028-001		14000.0						14000.0			6732.1		
22-10-13-700-801-01	Check/Adjustment Of The Aileron Servomotor Capstan Slip Torque	622-5028-001		14000.0						14000.0			6732.1		
22-13-01-350-801	Restoration (O/H) of The Yaw Damper Actuator 5-40	822-1169-001	6063	5000.0			3115.0	1611	12/06/04	8115.0			847.1		

\* NOTE: CW per CAMP card, no log entry, 8130 Verified

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**ATA 24 Electrical Equipment**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining							
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos		
24-30-00-710-801-01	Operational Test Of The Engine 1 Voltage Monitoring Circuits				1500.0				7267.9	3981	03/09/18				8767.9			1500.0		
24-30-00-710-801-02	Operational Test Of The Engine 2 Voltage Monitoring Circuits				1500.0				7267.9	3981	03/09/18				8767.9			1500.0		
24-30-00-710-801-03	Operational Test Of The Engine 3 Voltage Monitoring Circuits				1500.0				7267.9	3981	03/09/18				8767.9			1500.0		
24-30-00-710-801-04	Operational Test Of The APU Voltage Monitoring Circuits				1500.0				7267.9	3981	03/09/18				8767.9			1500.0		
24-31-13-350-801-01	Restoration (Overhaul) Of The Engine 1 Starter-Generator (3P1)	8060-360	1514		1200.0				6565.5	3633	08/25/14				7765.5			497.6		
24-31-13-350-801-02	Restoration (Overhaul) Of The Engine 2 Starter-Generator (3P2)	8060-320-1	1742		900.0				6781.0	3762	08/17/15				7681.0			413.1		
24-31-13-350-801-03	Restoration (Overhaul) Of The Engine 3 Starter-Generator (3P3)	8060-320-1	1782		900.0				6781.0	3762	08/17/15				7681.0			413.1		
24-31-17-220-803-01	Check Of The Engine 1 Starter-Generator Brushes (3P1)	8060-360	1514		150.0				7212.9	3962	09/05/17				7362.9			95.0		
24-31-17-220-803-02	Check Of The Engine 2 Starter-Generator Brushes (3P2)	8060-320-1-1	1742		450.0				7212.9	3962	09/05/17				7662.9			395.0		
24-31-17-220-803-03	Check Of The Engine 3 Starter Generator Brushes (3P3)	8060-320-1	1782		450.0				7212.9	3962	09/05/17				7662.9			395.0		
24-32-01-350-801-01	Restoration (Overhaul) Of Nickel - Cadmium Main Battery 1	2376-4	H00943					12	7267.9	3981	01/22/18									2m23d
24-32-01-350-801-02	Restoration (Overhaul) Of Nickel - Cadmium Main Battery 2	2376-4	090520019272F					12	7267.9	3981	01/11/18									2m12d
24-32-01-700-801-01	Regular Check Of Main Nickel - Cadmium Battery 1	2376-4	H00943		250.0				6 7267.9	3981	03/09/18				7517.9			250.0		-1m-21d
24-32-01-700-801-02	Regular Check Of Main Nickel - Cadmium Battery 2	2376-4	090520019272F		250.0				6 7267.9	3981	03/09/18				7517.9			250.0		-1m-21d
24-32-05-710-801	Operational Test Of The Battery Fan Performed @ Battery Installation								485.4	209	04/30/99									
24-32-09-610-801-01	Servicing Of Standby Horizon "SAFT" Nickel-Cadmium Stand-By Battery	804747	184854					12	7267.9	3981	01/08/18									2m9d
24-32-09-610-801-02	Servicing Of IRS 1 "SAFT" Nickel-Cadmium Stand-By Battery	135687	3265					12	7267.9	3981	01/08/18									2m9d

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				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos	
24-32-09-610-801-03	Servicing Of IRS 2 "SAFT" Nickel-Cadmium Stand-By Battery	804747	837	12			7267.9	3981	01/08/18							2m9d

**ATA 25 Equipment/Furnishing**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining			
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos	
	Cabin Table And Side Ledge Condition Insp <i>Per ICA / 337, During A/C "A" Insp</i>			300.0			7267.9	3981	03/09/18	7567.9			300.0			-1m-21d
	Amp 3 Place Divan & Divan Cabinet Mounts Insp <i>Per ICA / 337, During A/C "A" Insp</i>			300.0			7267.9	3981	03/09/18	7567.9			300.0			-1m-21d
	Galley Modifications As Listed In 337 Insp <i>Per ICA / 337, During A/C "A" Insp</i>			300.0			7267.9	3981	03/09/18	7567.9			300.0			-1m-21d
	Honeywell Lasertrek Cdi & Ndu Units Insp <i>Per ICA / 337, During A/C "A" Insp</i>			300.0			7267.9	3981	03/09/18	7567.9			300.0			-1m-21d
	Duncan UTC Aerospace LCD Monitors with Rosen Aviation Blue-Ray Player Installation Periodic Check <i>Per MRA/ICA</i>					72	6814.7	3774	12/18/15							37m

\* NOTE: Installed 12/18/15

	Duncan Installation of a TIA Convection Oven and Galley Modifications Periodic Check <i>Per MRA/ICA</i>					72	6814.7	3774	12/18/15							37m
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\* NOTE: Installed 12/18/15

25-40-25-100-801-01	Cleaning Of The Trash Cans			1000.0			6814.7	3774	12/18/15	7814.7						546.8
	Pilot Life Vest Annual Visual <i>Per Iam And Anac</i>	AIR CRUISER	L124971			12	7212.9	3962	09/05/17							-1m-25d
	Copilot Life Vest Annual Visual <i>Per Iam And Anac</i>	AIR CRUISER	L1652926			12	7212.9	3962	09/05/17							-1m-25d
	Third Crew Life Vest Annual Visual <i>Per Iam And Anac</i>	AIR CRUISER	L1612002			12	7212.9	3962	09/05/17							-1m-25d

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				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Date
	#1 Passenger Life Vest Annual Visual Per lam And Anac	AIR CRUISER	L1877732	12	7212.9	3962	09/05/17	09/05/18							-1m-25d
	#2 Passenger Life Vest Annual Visual Per lam And Anac	AIR CRUISER	L143442	12	7212.9	3962	09/05/17	09/05/18							-1m-25d
	#3 Passenger Life Vest Annual Visual Per lam And Anac	AIR CRUISER	L143440	12	7212.9	3962	09/05/17	09/05/18							-1m-25d
	#4 Passenger Life Vest Annual Visual Per lam And Anac	AIR CRUISER	L143441	12	7212.9	3962	09/05/17	09/05/18							-1m-25d
	#5 Passenger Life Vest Annual Visual Per lam And Anac	AIR CRUISER	L114127	12	7212.9	3962	09/05/17	09/05/18							-1m-25d
	#6 Passenger Life Vest Annual Visual Per lam And Anac	AIR CRUISER	L143445	12	7212.9	3962	09/05/17	09/05/18							-1m-25d
	#7 Passenger Life Vest Annual Visual Per lam And Anac	AIR CRUISER	L114125	12	7212.9	3962	09/05/17	09/05/18							-1m-25d
	#8 Passenger Life Vest Annual Visual Per lam And Anac	AIR CRUISER	L257687	12	7212.9	3962	09/05/17	09/05/18							-1m-25d
	#10 Passenger Life Vest Annual Visual Per lam And Anac	AIR CRUISER	L819285	12	7212.9	3962	09/05/17	09/05/18							-1m-25d
	#11 Passenger Life Vest Annual Visual Per lam And Anac	AIR CRUISER	L143443	12	7212.9	3962	09/05/17	09/05/18							-1m-25d
	#12 Passenger Life Vest Annual Visual Per lam And Anac	AIR CRUISER	L1877733	12	7212.9	3962	09/05/17	09/05/18							-1m-25d
25-61-00-710-801-01	Operational Self Test Of ELT 96/97 Of The Emergency Locator System		6655	6	7267.9	3981	03/09/18	09/09/18							-1m-21d
25-61-01-710-801-01	Operational Test Of The Emergency Locator Transmitter (ELT) G Switch	ELT97A2560	6655	60	7267.9	3981	03/09/18	03/09/23							52m
	Emergency Locator Transmitter Test (ELT) Insp IAW FAR 91.207		6655	12	7267.9	3981	03/09/18	03/31/19							5m1d

\* NOTE: Battery Expires 04/2021

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				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
25-61-13-960-801-01	Discard Of The ELT Battery	ELT97A2560	6655				7267.9	3981	03/09/18			04/01/21			29m
25-62-01-720-801-01	Functional Test Of The CVR Underwater Locator Beacon (10FZ1)	DK120	DM0277			25	7267.9	3981	03/09/18			04/09/20			17m
25-62-05-960-801-01	Discard Of The CVR Underwater Locator Beacon Battery (10FZ2)	DK120	DM0277				6669.4	3684	01/15/15			11/30/20			25m
25-64-17-350-802-01	Restoration Of LH Pilot Life Vest (Overhaul/Discard)	63600-505	L124971			120			08/31/10			08/31/20			22m
25-64-17-350-802-02	Restoration Of RH Pilot Life Vest (Overhaul/Discard)	63600-505	L1652926			120			05/01/12			05/01/22			42m
25-64-17-350-802-03	Restoration Of 3rd Crew Life Vest (Overhaul/Discard)	UNKNOWN	L1612002			120	6049.1	3372	01/18/12			01/18/22			38m
25-64-17-350-803-01	Restoration Of #1 Passenger Life Vest (Overhaul/Discard)	63600-105	L1877732			120			08/31/10			08/31/20			22m
25-64-17-350-803-01	Restoration Of #10 Passenger Life Vest (Overhaul/Discard)	63600-105	L819285			120			08/31/10			08/31/20			22m
25-64-17-350-803-01	Restoration Of #11 Passenger Life Vest (Overhaul/Discard)	63600-105	L143443			120			08/31/10			08/31/20			22m
25-64-17-350-803-01	Restoration Of #12 Passenger Life Vest (Overhaul/Discard)	63600-105	L1877733			120			05/01/12			05/01/22			42m
25-64-17-350-803-01	Restoration Of #2 Passenger Life Vest (Overhaul/Discard)	63600-105	L143442			120			08/31/10			08/31/20			22m
25-64-17-350-803-01	Restoration Of #3 Passenger Life Vest (Overhaul/Discard)	63600-105	L143440			120	7083.2	3905	12/27/16			12/27/26			97m
25-64-17-350-803-01	Restoration Of #4 Passenger Life Vest (Overhaul/Discard)	63600-105	L143441			120			08/31/10			08/31/20			22m
25-64-17-350-803-01	Restoration Of #5 Passenger Life Vest (Overhaul/Discard)	63600-105	L114127			120	7083.2	3905	12/27/16			12/27/26			97m
25-64-17-350-803-01	Restoration Of #6 Passenger Life Vest (Overhaul/Discard)	63600-105	L143445			120			12/31/11			12/31/21			38m
25-64-17-350-803-01	Restoration Of #7 Passenger Life Vest (Overhaul/Discard)	63600-105	L114125			120			08/31/10			08/31/20			22m
25-64-17-350-803-01	Restoration Of #8 Passenger Life Vest (Overhaul/Discard)	63600-105	L257687			120	7083.2	3905	12/27/16			12/27/26			97m
25-64-17-350-803-01	Restoration Of #9 Passenger Life Vest (Overhaul/Discard)	63600-105	L114128			120			08/31/10			08/31/20			22m

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PR-GJS

Total Time: 7267.9

Total Cycles: 3981



**ATA 25 Equipment/Furnishing**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	
	Pilot Life Vest Insp Per Oem Recommendation	AIR CRUISER	L124971	12	7212.9	3962	09/05/17	09/05/18					-1m-25d
	3RD Crew Member Life Vest Insp Per OEM Recommendation	AIR CRUISER	L1612002	12	7212.9	3962	09/05/17	09/30/18					-1m0d
	Copilot Life Vest Insp Per OEM Recommendation	AIR CRUISER	L1652926	12	7212.9	3962	09/05/17	09/30/18					-1m0d
	#1 Passenger Life Vest Insp Per OEM Recommendation	AIR CRUISER	L1877732	12	7212.9	3962	09/05/17	09/30/18					-1m0d
	#2 Passenger Life Vest Insp Per OEM Recommendation	AIR CRUISER	L143442	12	7212.9	3962	09/05/17	09/30/18					-1m0d
	#3 Passenger Life Vest Insp Per OEM Recommendation	AIR CRUISER	L143440	12	7212.9	3962	09/05/17	09/30/18					-1m0d
	#4 Passenger Life Vest Insp Per OEM Recommendation	AIR CRUISER	L143441	12	7212.9	3962	09/05/17	09/30/18					-1m0d
	#5 Passenger Life Vest Insp Per OEM Recommendation	AIR CRUISER	L114127	12	7212.9	3962	09/05/17	09/30/18					-1m0d
	#6 Passenger Life Vest Insp Per OEM Recommendation	AIR CRUISER	L143445	12	7212.9	3962	09/05/17	09/30/18					-1m0d
	#7 Passenger Life Vest Insp Per OEM Recommendation	AIR CRUISER	L114125	12	7212.9	3962	09/05/17	09/30/18					-1m0d
	#8 Passenger Life Vest Insp Per OEM Recommendation	AIR CRUISER	L257687	12	7212.9	3962	09/05/17	09/30/18					-1m0d
	#9 Passenger Life Vest Insp Per OEM Recommendation	AIR CRUISER	L114128	12	7212.9	3962	09/05/17	09/30/18					-1m0d
	#10 Passenger Life Vest Insp Per OEM Recommendation	AIR CRUISER	L819285	12	7212.9	3962	09/05/17	09/30/18					-1m0d
	#11 Passenger Life Vest Insp Per OEM Recommendation	AIR CRUISER	L143443	12	7212.9	3962	09/05/17	09/30/18					-1m0d
	#12 Passenger Life Vest Insp Per OEM Recommendation	AIR CRUISER	L1877733	12	7212.9	3962	09/05/17	09/30/18					-1m0d

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PR-GJS

Total Time: 7267.9

Total Cycles: 3981

**ATA 25 Equipment/Furnishing**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining				
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc
#1 Life Raft Inspection		4UL-00262		7267.9	3981	03/09/18											26m
* NOTE: P/N 46FASA-691-3-304																	
#2 Life Raft Inspection		4UL-00264		7267.9	3981	03/09/18											26m
* NOTE: P/N 46FASA-691-3-304																	
#3 Life Raft Inspection		4UL-00263		7267.9	3981	03/09/18											26m
* NOTE: P/N 46FASA-691-3-304																	

**ATA 26 Fire Protection**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining				
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc
26-10-00-720-801-01	Functional Test Of Engine 1 Pneumatic Fire Detector	30016190040013		5600.0			5134.4	2869	06/14/08	10734.4							3466.5
	@engine Removal Prior To 5600hr																
26-10-00-720-801-02	Functional Test Of Engine 2 Pneumatic Fire Detector	360113290040021	251365	5600.0			7082.4	3904	02/14/17	12682.4							5414.5
	@engine Removal Prior To 5600hr																
26-10-00-720-801-03	Functional Test Of Engine 3 Pneumatic Fire Detector	360113290040021	248387	5600.0			7082.4	3904	02/14/17	12682.4							5414.5
	@engine Removal Prior To 5600hr																
26-10-00-720-801-04	Functional Test Of APU Pneumatic Fire Detector	30011690040012	100318	5600.0			7212.9	3962	09/05/17	12812.9							5545.0
	During APU Inspection Prior To 5600hr																
26-10-00-720-801-05	Functional Test Of The Rear Compartment Pneumatic Fire Detector	30015160027012		5600.0			2536.5	1264	01/10/04	8136.5							868.6
26-10-00-720-801-06	Functional Test Of The LH Main Gear Bay Pneumatic Fire Detector	3001198002703		5600.0			2536.5	1264	01/10/04	8136.5							868.6
26-10-00-720-801-07	Functional Test Of The RH Main Gear Bay Pneumatic Fire Detector	3001198002703		5600.0			2536.5	1264	01/10/04	8136.5							868.6
26-10-00-720-801	Functional Test of The APU Pneumatic Fire Detector	30011690040012	100318	5600.0			7212.9	3962	09/05/17	12812.9							5545.0
	5-40																
26-10-00-720-801	Functional Test of The Engine 1 Pneumatic Fire Detector	30016190040013		5600.0			5134.4	2869	06/14/08	10734.4							3466.5
	5-40																

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**ATA 26 Fire Protection**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining	
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc
26-10-00-720-801	Functional Test of The Engine 2 Pneumatic Fire Detector 5-40	30016190040013	251365	5600.0			7082.4	3904	02/14/17	12682.4			5414.5	
26-10-00-720-801	Functional Test of The Engine 3 Pneumatic Fire Detector 5-40	30016190040013	248387	5600.0			7082.4	3904	02/14/17	12682.4			5414.5	
26-10-00-720-801	Functional Test of The L/H Main Gear Bay Pneumatic Fire Detector 5-40	3001198002703		5600.0			2536.5	1264	01/10/04	8136.5			868.6	
26-10-00-720-801	Functional Test of The R/H Main Gear Bay Pneumatic Fire Detector 5-40	3001198002703		5600.0			2536.5	1264	01/10/04	8136.5			868.6	
26-10-00-720-801	Functional Test of The Rear Compartment Pneumatic Fire Detector 5-40	30015160027012		5600.0			2536.5	1264	01/10/04	8136.5			868.6	
26-20-09-220-801-01	Weighing Of The Engine 1 First Shoot, Engine 2 Second Shoot Fire Extinguisher (14W1)	863470-01	UE00918		18		7212.9	3962	08/23/17		02/23/19			3m24d
26-20-09-220-801-02	Weighing Of The Engine 2 First Shoot, Engine 3 Second Shoot Fire Extinguisher (14W2)	860640	53134		12		7267.9	3981	03/09/18		03/09/19			4m9d
26-20-09-220-801-03	Weighing Of The Engine 3 First Shoot, Engine 1 Second Shoot Fire Extinguisher (14W3)	863470-01	0E002541		18		7267.9	3981	03/09/18		09/09/19			10m
26-20-09-220-801-04	Weighing Of The APU Fire Extinguisher (73W)	30111102	R627		12		7267.9	3981	03/09/18		03/09/19			4m9d
26-20-09-220-801-05	Weighing Of The Rear Compartment Fire Extinguisher (23W1)	30702102-1	28068D6		12		7267.9	3981	03/09/18		03/09/19			4m9d
26-20-09-220-801-06	Weighing Of The Rear/Baggage Compartment Fire Extinguisher (23W2)	30702102-1	28171D6		12		7267.9	3981	03/09/18		03/09/19			4m9d
26-20-09-350-801-01	Hydrostatic Test And Pressure Gage Calibration Of The Engine 1 First Shoot, Engine 2 Second Shoot Fire Extinguisher (14W1)	863470-01	UE00918		120		7212.9	3962	08/23/17		08/23/27			105m

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**ATA 26 Fire Protection**

Code	Description	Part#	Serial#	Frequency		Last Compliance		Next Due		Remaining	
				Hrs	Cyc	Hrs	Cyc	Hrs	Cyc	Date	Hrs
26-20-09-350-801-02	Hydrostatic Test And Pressure Gage Calibration Of The Engine 2 First Shoot, Engine 3 Second Shoot Fire Extinguisher (14W2)	860640	53134	60		6880.7	3825	07/15/16			32m
26-20-09-350-801-03	Hydrostatic Test And Pressure Gage Calibration Of The Engine 3 First Shoot, Engine 1 Second Shoot Fire Extinguisher (14W3)	863470-01	UE002541	120		6565.5	3633	03/31/14			65m
26-20-09-350-801-04	Hydrostatic Test And Pressure Gage Calibration Of The APU Fire Extinguisher (73W)	3011102	R627	60		7267.9	3981	01/09/18			50m
26-20-09-350-801-05	Hydrostatic Test And Pressure Gage Calibration Of The Rear Compartment Fire Extinguisher (23W1)	30702102-1	28068D6	60		6565.5	3633	08/25/14			9m26d
26-20-09-350-801-06	Hydrostatic Test And Pressure Gage Calibration Of The Rear/Baggage Compartment Fire Extinguisher (23W2)	30702102-1	28171D6	60		6814.7	3774	10/12/15			23m
26-20-13-960-801-01	Discard Of The Engine 1 First - Shoot Percussion Cartridge (L-14W)	862710-00		120		7267.9	3981	03/09/18			112m
26-20-13-960-801-02	Discard Of The Engine 2 First - Shoot Percussion Cartridge (M14W)	861375		60		7267.9	3981	03/09/18			52m
26-20-13-960-801-03	Discard Of The Engine 3 First - Shoot Percussion Cartridge (R14W)	862700-00		120		6227.1	3452	01/19/13			50m
26-20-13-960-801-04	Discard Of The Engine 1 Second - Shoot Percussion Cartridge (L-15W)	862710-00		120		5571.0	3146	03/02/11			28m
26-20-13-960-801-05	Discard Of The Engine 2 Second - Shoot Percussion Cartridge (M15W)	862700-00		120		6227.1	3452	01/19/13			50m
26-20-13-960-801-06	Discard Of The Engine 3 Second - Shoot Percussion Cartridge (R15W)	861385		84		7267.9	3981	03/09/18			76m
26-20-13-960-801-07	Discard Of The Baggage Compartment Percussion Cartridge	13083-5		72		7267.9	3981	03/09/18			64m
26-20-13-960-801-08	Discard Of The RH Rear Compartment Percussion Cartridge	13083-5		72		6781.0	3762	08/17/15			33m
26-20-13-960-801-09	Discard Of The LH Rear Compartment Percussion Cartridge	13083-5		72		6814.7	3774	12/18/15			37m
26-20-13-960-801-10	Discard Of The APU Percussion Cartridge	13083-5		72		7082.4	3904	02/14/17			51m

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PR-GJS

Total Time: 7267.9

Total Cycles: 3981

**ATA 26 Fire Protection**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
26-20-15-720-801-01	Weighing Of The Cockpit Portable Fire Extinguisher (500WB) Halon	898052	X-400629	18	7267.9	3981	03/09/18			09/09/19			10m		
26-20-15-720-801-02	Weighing Of The Forward Cabin Portable Fire Extinguisher (501WB )	898052	Y170807	18	7267.9	3981	03/09/18			09/09/19			10m		
26-20-15-720-801-03	Weighing Of The Aft Cabin Portable Fire Extinguishers (502WB)	898052	Y-608354	18	7267.9	3981	03/09/18			09/09/19			10m		
26-20-15-790-801-01	Hydrostatic Test Of The Cockpit Portable Fire Extinguisher (500WB)	898052	X-400629	144	4606.4	2525	06/14/07			06/14/19			7m15d		
26-20-15-790-801-02	Hydrostatic Test Of The Forward Cabin Portable Fire Extinguisher (501WB )	898052	Y170807	144			05/01/11			05/01/23			54m		
26-20-15-790-801-03	Hydrostatic Test Of The Aft Cabin Portable Fire Extinguisher (502WB)	898052	Y-608354	144	6669.4	3684	03/31/14			03/31/26			89m		

**ATA 27 Flight Controls**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
27-13-07-350-801-01	Functional Test And Servicing Of AMEED Variable Bellcrank	028008-28	2550	144	5323.3	2984	08/25/09			08/25/21			33m		
27-14-01-350-801-01	Functional Test (Restoration) Of The Roll Trim Actuator (112C)	021057-38	8470	144	5323.3	2984	08/25/09			08/25/21			33m		
27-14-03-350-801-01	Functional Test Of The Roll Emergency Trim Actuator	021127-01	504	144	5323.3	2984	08/25/09			08/25/21			33m		
27-15-05-350-801-01	Inspection, Servicing And Functional Test Of The Roll Main AFU	105044-07	1120	144	5323.3	2984	08/25/09			08/25/21			33m		
27-22-01-350-801-01	Functional Test Of Valves And Check Of Damper Of The Rudder Servo Actuator	103103-18	985	4000.0	4113.3	2215	07/20/06			8113.3			845.4		
27-22-01-350-802	Functional Test of The Rudder Servo Actuator 5-40			10000.0						10000.0			2732.1		
27-24-01-350-801-01	Functional Test Of The Yaw Trim Actuator	021057-36	8466	144	5323.3	2984	08/25/09			08/25/21			33m		
27-25-05-350-801-01	Inspection, Servicing And Functional Test Of The Yaw Main AFU	105043-07	1137	144	5323.3	2984	08/25/09			08/25/21			33m		

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**ATA 27 Flight Controls**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
27-25-07-350-801-01	Inspection, Servicing And Functional Test Of The Yaw Auxiliary AFU	105070-04	1022			144	5323.3	2984	08/25/09			08/25/21			33m
27-32-01-350-801-01	Functional Test Of The Elevator Servo Actuator	103062-36 TSN/TSO CSN/CSO	3242 2852.0 3699	10000.0			6377.9	3526	07/15/13	13525.9			6258.0		
27-32-01-350-801	Functional Test of The Elevator Servo Actuator 5-40	103062-36 TSN/TSO CSN/CSO	3242 2852.0 3699	10000.0			6377.9	3526	07/15/13	13525.9			6258.0		
27-32-03-350-801-01	Functional Test Of Gust Damping Valve	104086-13	3117	10000.0						10000.0			2732.1		
27-32-03-350-801	Functional Test of The Gust Damping Valve 5-40	104086-13	3117	10000.0						10000.0			2732.1		
27-35-05-350-801-01	Inspection, Servicing And Functional Test Of The Pitch Main AFU	105034-07	1127			144	5323.3	2984	08/25/09			08/25/21			33m
27-40-01-210-802-01	Visual Inspection Of The Horizontal Stabilizer Electric Actuator	021121-12	433	3750	72		6814.7	3774	12/18/15			7524	12/18/21	3543	37m
27-40-01-350-801-01	Full Disassembly, Inspection/Check & NDT Of The Horizontal Stabilizer Electric Actuator	021121-12	433	7500	144		5323.3	2984	08/25/09			10484	08/25/21	6503	33m
27-40-17-720-801	Functional Test of The Horizontal Stabilizer Relay Box 5-40			5000.0						5980.3	3322	01/24/12	10980.3		3712.4
27-53-01-350-801-01	Restoration (Overhaul) Of The LH Outboard Flap Screw Jack <i>Not Life Limited</i>	021137-21	2593				6814.7	3774	12/18/15						
27-53-01-350-801-02	Restoration (Overhaul) Of The LH Inboard Flap Lateral Screw Jack <i>Not Life Limited</i>	021137-19	2658												
27-53-01-350-801-03	Restoration (Overhaul) Of The LH Inboard Flap Center Screw Jack <i>Not Life Limited</i>	021137-19	503				6814.7	3774	12/18/15						
27-53-01-350-801-04	Restoration (Overhaul) Of The RH Inboard Flap Center Screw Jack <i>Not Life Limited</i>	021137-19	70				6814.7	3774	12/18/15						

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**ATA 27 Flight Controls**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining				
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos		
27-53-01-350-801-05	Restoration (Overhaul) Of The RH Inboard Flap Lateral Screw Jack <i>Not Life Limited</i>	021137-19	2656														
27-53-01-350-801-06	Restoration (Overhaul) Of The RH Outboard Flap Screw Jack <i>Not Life Limited</i>	021137-20	3211				6814.7	3774	12/18/15								
27-60-00-720-802	Functional Test of The Airbrake System 5-40			10000.0			7267.9	3981	03/09/18	17267.9			10000.0				
27-80-00-710-806-01	Operational Test Of The Ground/Flight Relays And Angle-Of-Attack Sensor Contacts			1000.0			7267.9	3981	03/09/18	8267.9			1000.0				
27-80-01-350-802-01	Functional Test Of The Slat Supply Distributor	108103-05	728				144	5323.3	2984	08/25/09							33m

**ATA 28 Fuel**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining				
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos		
28-00-00-960-802-01	Discard Of The LH Feed Tank Solenoid Transfer Valve Hose (L903QD)	71029-380A	73303				144	5323.3	2984	08/25/09							33m
28-00-00-960-802-02	Discard Of The Center Feed Tank Solenoid Transfer Valve Hose (M903QD)	71029-420A	73864				144	5323.3	2984	08/25/09							33m
28-00-00-960-802-03	Discard Of The RH Feed Tank Solenoid Transfer Valve Hose (R903QD)	71029-380A	73304				144	5323.3	2984	08/25/09							33m
28-00-00-960-802-04	Discard Of The LH Feed Tank Regulator Valve Supply Hose (L904QD)	71029-1020A	73630				144	5323.3	2984	08/25/09							33m
28-00-00-960-802-05	Discard Of The Center Feed Tank Regulator Valve Supply Hose (M904QD)	71029-450A	73024				144	5323.3	2984	08/25/09							33m
28-00-00-960-802-06	Discard Of The RH Feed Tank Regulator Valve Supply Valve Hose (R904QD)	71029-1020A	73629				144	5323.3	2984	08/25/09							33m
28-00-00-960-802-07	Discard Of The Center Feed Tank Reg /Transfer Valve Hose (M905QD)	71029-560A	73368				144	5323.3	2984	08/25/09							33m
28-00-00-960-802-08	Discard Of The LH Feed Tank High Level Solenoid Valve Hose (L906QD)	71028-610A	72741				144	5323.3	2984	08/25/09							33m
28-00-00-960-802-09	Discard Of The RH Feed Tank High Level/Solenoid Valve Hose (R906QD)	71028-610A	73196				144	5323.3	2984	08/25/09							33m

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PR-GJS

Total Time: 7267.9

Total Cycles: 3981





## ATA 28

## Fuel

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining					
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos			
28-21-05-200-802-02	Check Of Low Pressure Crossfeed Draining And Shut-Off Valve Seals Of The BP 3 Manifold	UNKNOWN		10000.0								10000.0						2732.1
28-21-13-790-801-01	Leak Test Of The #1 Engine Fuel Shut-Off Valve Integrated In #1 BP Manifold							6565.5	3633	08/25/14								
28-21-13-790-801-02	Leak Test Of The #2 Engine Fuel Shut-Off Valve Integrated In #2 BP Manifold							7082.4	3904	02/14/17								
28-21-13-790-801-03	Leak Test Of The #3 Engine Fuel Shut-Off Valve Integrated In #3 BP Manifold							7082.4	3904	02/14/17								
28-21-13-790-801	Leak Test of The #1 Fuel Shut-off Valve 5-40			1530.0				6565.5	3633	08/25/14		8095.5						827.6
28-21-13-790-801	Leak Test of The #2 Fuel Shut-off Valve 5-40			1530.0				7082.4	3904	02/14/17		8612.4						1344.5
28-21-13-790-801	Leak Test of The #3 Fuel Shut-off Valve 5-40			1530.0				7082.4	3904	02/14/17		8612.4						1344.5
28-21-14-720-801-01	Functional Test Of The BP 1 Manifold Thermal Expansion System	L88A19-208	20263	10000.0								10000.0						2732.1
28-21-14-720-801-02	Functional Test Of The BP 3 Manifold Thermal Expansion System	L88A19-209	20618	10000.0								10000.0						2732.1
28-21-16-610-801-01	Servicing of The #1 Fuel Shut-off Valve Control Cable And Check of The Valve Opening/Closing 5-40			1000.0		13	7267.9	3981	03/09/18		8267.9			04/09/19				1000.0
28-21-16-610-801-01	Servicing of The #2 Fuel Shut-off Valve Control Cable And Check of The Valve Opening/Closing 5-40			1000.0		13	7267.9	3981	03/09/18		8267.9			04/09/19				1000.0
28-21-16-610-801-01	Servicing of The #3 Fuel Shut-off Valve Control Cable And Check of The Valve Opening/Closing 5-40			1000.0		13	7267.9	3981	03/09/18		8267.9			04/09/19				1000.0
28-22-05-350-801-01	Replacement Of LH Transfer Pump Motor Brushes	2060A12	2181	2000.0				5980.3	3322	01/24/12		7980.3						712.4

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Imported from Customer's Tracking System for Forecasting Purposes.

PR-GJS

Total Time: 7267.9

Total Cycles: 3981

**ATA 28 Fuel**

Code	Description	Part#	Serial#	Frequency		Last Compliance		Next Due		Remaining	
				Hrs	Cyc Mos	Hrs	Cyc Date	Hrs	Cyc Date	Hrs	Cyc Mos
28-22-05-350-801-02	Replacement Of Center Transfer Pump Motor Brushes	2060A12	3130	2000.0		6781.0	3762	08/17/15	8781.0		1513.1
28-22-05-350-801-03	Replacement Of RH Transfer Pump Motor Brushes	2060A01	1828	2000.0		5980.3	3322	01/24/12	7980.3		712.4
28-22-05-350-802-01	Replacement Of LH Transfer Pump Bearings	2060A12	2181	2000.0		5980.3	3322	01/24/12	7980.3		712.4
28-22-05-350-802-02	Replacement Of Center Transfer Pump Bearings	2060A12	3130	2000.0		6781.0	3762	08/17/15	8781.0		1513.1
28-22-05-350-802-03	Replacement Of RH Transfer Pump Bearings	2060A01	1828	2000.0		5980.3	3322	01/24/12	7980.3		712.4
28-22-15-350-801-01	Restoration (Overhaul) Of LH Transfer Valve	2504-3	1559	4800.0	108	6669.4	3684	01/15/15	11469.4		4201.5
28-22-15-350-801-02	Restoration (Overhaul) of Center Transfer Valve	2504-3	2202	4800.0	108	6814.7	3774	12/18/15	11614.7		4346.8
28-22-15-350-801-03	Restoration (Overhaul) Of RH Transfer Valve	2504-3	386	4800.0	108	6814.7	3774	12/18/15	11614.7		4346.8
28-30-00-680-804-01	Draining Water From The Fuel Tanks				2	7267.9	3981	03/09/18			-5m-21d
28-70-09-350-801-01	Restoration (Overhaul) Of The LH Valve Box	2415-1010	2008	1600.0	72	6814.7	3774	12/18/15	8414.7		1146.8
28-70-09-350-801-02	Restoration (Overhaul) Of The RH Valve Box	2415-1010	1198	1600.0	72	6814.7	3774	12/18/15	8414.7		1146.8
28-70-13-720-802-01	Functional Test Of The LH Wing Tank Negative Pressure Relief Valve	B06GA1051	1528	5000.0		4779.4	2632	10/08/07	9779.4		2511.5
28-70-13-720-802-02	Functional Test Of The RH Wing Tank Negative Pressure Relief Valve	B06GA1051	1049	5000.0		4779.4	2632	10/08/07	9779.4		2511.5

**ATA 29 Hydraulic Power**

Code	Description	Part#	Serial#	Frequency		Last Compliance		Next Due		Remaining	
				Hrs	Cyc Mos	Hrs	Cyc Date	Hrs	Cyc Date	Hrs	Cyc Mos
29-11-01-350-801-01	Restoration (Overhaul) Of Hydraulic Pump 1	PVB-022-2	MX507489H	4000.0		3792.7	2008	01/12/06	7792.7		524.8
29-11-01-350-801-02	Restoration (Overhaul) Of Hydraulic Pump 2	PVB-022-2	MX-570040H	4000.0		3950.0	2111	04/21/06	7950.0		682.1
29-11-01-350-801-03	Restoration (Overhaul) Of Hydraulic Pump 3	PVB-022-2	MX-570041H	4000.0		4004.7	2143	05/20/06	8004.7		736.8

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PR-GJS

Total Time: 7267.9

Total Cycles: 3981

**ATA 29 Hydraulic Power**

Code	Description	Part#	Serial#	Frequency		Last Compliance		Next Due		Remaining
				Hrs	Cyc	Hrs	Cyc	Hrs	Cyc	
29-11-21-230-801-01	Special Detailed Inspection Of The Internal Part Of The Body Of The Hydraulic Pump 1 Pressure Relief Valve <i>Not Life Limited</i>	A24518-001A	FM01734							
29-11-21-230-801-02	Special Detailed Inspection Of The Internal Part Of The Body Of The Hydraulic Pump 2 Pressure Relief Valve <i>Not Life Limited</i>	A24518-001A	FM01735							
29-11-21-230-801-03	Special Detailed Inspection Of The Internal Part Of The Body Of The Hydraulic Pump 3 Pressure Relief Valve <i>Not Life Limited</i>	A24518-001A	FM01736							
29-11-25-960-801-01	Discard Of The Hydraulic Pump 1 Pressure Switch <i>Not Life Limited</i>	15H0089PH	0106			4472.3	2435	03/20/07		
29-11-25-960-801-02	Discard Of The Hydraulic Pump 2 Pressure Switch <i>Not Life Limited</i>	90G229	1566			4015.3	2152	05/26/06		
29-11-25-960-801-03	Discard Of The Hydraulic Pump 3 Pressure Switch <i>Not Life Limited</i>	15H0089PH	0699			7082.4	3904	02/14/17		
29-13-09-100-801-01	Cleaning Of The Hydraulic Pump #1 Return Filter			1200.0		7267.9	3981	03/09/18	8467.9	1200.0
29-13-09-100-801-02	Cleaning Of The Hydraulic Pump #2 Return Filter			1200.0		7267.9	3981	03/09/18	8467.9	1200.0
29-13-09-100-801-03	Cleaning Of The Hydraulic Pump #3 Return Filter			1200.0		7267.9	3981	03/09/18	8467.9	1200.0
29-13-09-100-801-04	Cleaning Of The Hydraulic Pump #1 Delivery Filter			1200.0		7267.9	3981	03/09/18	8467.9	1200.0
29-13-09-100-801-05	Cleaning Of The Hydraulic Pump #2 Delivery Filter			1200.0		7267.9	3981	03/09/18	8467.9	1200.0
29-13-09-100-801-06	Cleaning Of The Hydraulic Pump #3 Delivery Filter			1200.0		7267.9	3981	03/09/18	8467.9	1200.0
29-13-09-100-801-07	Cleaning Of The Hydraulic Pump Standby Pump Filter			1200.0		7267.9	3981	03/09/18	8467.9	1200.0

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PR-GJS  
 Total Time: 7267.9  
 Total Cycles: 3981

**ATA 29 Hydraulic Power**

Code	Description	Part#	Serial#	Frequency		Last Compliance		Next Due		Remaining	
				Hrs	Cyc Mos	Hrs	Cyc Date	Hrs	Cyc Date	Hrs	Cyc Mos
29-14-33-960-801-01	Replacement Of The #1 System Hydraulic Reservoir Filtering Elements			1200.0		7267.9	3981	03/09/18	8467.9		1200.0
29-14-33-960-801-02	Replacement Of The #2 System Hydraulic Reservoir Filtering Elements			1200.0		7267.9	3981	03/09/18	8467.9		1200.0
29-15-05-100-801-01	Cleaning Of The Hydraulic Reservoir Pressure Reducer Filter	2407ZR4EQ10	795		48	6669.4	3684	01/15/15			2m16d
29-15-05-350-801-01	Functional Test And Diaphragm Replacement Of The Hydraulic Reservoir Pressure Reducer	2407ZR4EQ10	795		72	6227.1	3452	01/19/13			2m20d
29-20-00-720-801-01	Functional Test Of The Auxiliary Hydraulic System 2		0801	4800.0		4959.5	2744	02/08/08	9759.5		2491.6
29-20-03-220-801-01	Check Of The Hydraulic Standby Electric Pump Motor Brushes	GEP110	0801	4800.0		4959.5	2744	02/08/08	9759.5		2491.6
29-20-07-960-801-01	Discard Of The Hydraulic System 1 Standby Pump Pressure Switch (16M1)	90G196-2	3151			4587.8	2509	05/22/07			
29-20-07-960-801-02	Discard Of The Hydraulic System 2 Standby Pump Pressure Switch (16M2)	90G196-2	2604			3530.9	1844	07/09/05			

**ATA 30 Ice & Rain Protection**

Code	Description	Part#	Serial#	Frequency		Last Compliance		Next Due		Remaining	
				Hrs	Cyc Mos	Hrs	Cyc Date	Hrs	Cyc Date	Hrs	Cyc Mos
30-11-00-350-801-01	Restoration (Overhaul) Of The LH Inboard Slat Telescopic Duct <i>On Condition</i>	5041-000	558			7267.9	3981	03/09/18			
30-11-00-350-801-02	Restoration (Overhaul) Of The RH Inboard Slat Telescopic Duct <i>O/H On Condition</i>	5041-300	060			7267.9	3981	03/09/18			
30-11-00-350-801-03	Restoration (Overhaul) Of The LH Outboard Slat Telescopic Duct <i>On Condition</i>	5040-200	046			7267.9	3981	03/09/18			
30-11-00-350-801-04	Restoration (Overhaul) Of The RH Outboard Slat Telescopic Duct <i>On Condition</i>	5040-100	032			7267.9	3981	03/09/18			
30-11-00-720-801-01	Functional Test Of The LH Inboard Slat Telescopic Duct	5041-200	558	2500.0	2000	7267.9	3981	03/09/18	9767.9	5981	2500.0

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**ATA 30 Ice & Rain Protection**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining				
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos	Hrs	Cyc
30-11-00-720-801-02	Functional Test Of The RH Inboard Slat Telescopic Duct	5041-300	060	2500.0	2000		7267.9	3981	03/09/18	9767.9	5981		2500.0	2000			
30-11-00-720-801-03	Functional Test Of The LH Outboard Slat Telescopic Duct	5040-200	046	2500.0	2000		7267.9	3981	03/09/18	9767.9	5981		2500.0	2000			
30-11-00-720-801-04	Functional Test Of The RH Outboard Slat Telescopic Duct	5040-300	032	2500.0	2000		7267.9	3981	03/09/18	9767.9	5981		2500.0	2000			
30-43-09-220-801-01	Check Of The LH Windshield Wiper Motor Brushes	UNKNOWN		10000.0						10000.0			2732.1				
30-43-09-220-801-02	Check Of The RH Windshield Wiper Motor Brushes	UNKNOWN		10000.0						10000.0			2732.1				
30-60-01-720-801-01	Functional Test Of The S-duct Anti-icing Valve <i>Not Life Limited</i>	BYLB52643															

**ATA 31 Indicating/Recording Systems**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining				
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos	Hrs	Cyc
31-21-05-960-801-01	Replacement Of The Pilot Clock Battery	UNKNOWN				25	7082.4	3904	02/14/17				03/14/19				4m14d
31-21-05-960-801-02	Replacement Of The Co-pilot Clock Battery	UNKNOWN				25	7082.4	3904	02/14/17				03/14/19				4m14d
31-31-09-710-801-01	Operational Test Of The CVR Acceleration Contact	400-10W				240	6451.2	3569	02/04/14				02/04/34				183m
31-31-50-970-801	Cockpit Voice Recorder Download																
31-52-00-710-801-01	Operational Test Of The Warning Panel Dual Power Supply (32W)			2400.0			7267.9	3981	03/09/18	9667.9			2400.0				
31-60-00-710-801	Operational Test Of The Engine Indicator Electronic Display (EIED ) 5-40			1530.0			7267.9	3981	03/09/18	8797.9			1530.0				

**ATA 32 Landing Gear**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining				
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos	Hrs	Cyc
32-10-00-640-801-01	Lubrication Of The LH Main Landing Gears (MLG) And MLG Doors			400	6		7267.9	3981	03/09/18	4381	09/09/18		400	1m-21d			

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**ATA 32 Landing Gear**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Date
32-10-00-640-801-02	Lubrication Of The RH Main Landing Gears (MLG) And MLG Doors			400	6	7267.9	3981	03/09/18	4381	09/09/18	400	-1m-21d			
32-11-00-220-801-01	Detailed Inspection Of The LH MLG Leg (L2GF)	C23791-1009	B26		72	6814.7	3774	12/18/15		12/18/21			37m		
32-11-00-220-801-02	Detailed Inspection Of The RH MLG Leg (R2GF)	C23792-1009	B26		72	6814.7	3774	12/18/15		12/18/21			37m		
32-11-00-220-801	CPCP - Detailed Inspection Of The LH MLG Leg	C23791-1009	B26		80	6814.7	3774	12/18/15		08/18/22			45m		
32-11-00-220-801	CPCP - Detailed Inspection Of The RH MLG Leg	C23792-1009	B26		80	6814.7	3774	12/18/15		08/18/22			45m		
32-11-00-350-801-01	Restoration (Overhaul) Of The LH MLG Leg	C23791-1009	B26		6000	5323.3	2984	08/25/09	8984	08/25/21		5003	33m		
32-11-00-350-801-02	Restoration (Overhaul) Of The RH MLG Leg	C23792-1009	B26		6000	5323.3	2984	08/25/09	8984	08/25/21		5003	33m		
32-11-00-960-801-01	Replacement Of The LH MLG Leg (Discard Of Life Limited Parts)	C23791-1009	B26		20000				20000			16019			
32-11-00-960-801-01	Replacement of The L/H MLG Leg (Discard Of Life Limited Parts) 5-40	C23791-1009	B26		20000				20000			16019			
32-11-00-960-801-02	Replacement Of The RH MLG Leg (Discard Of Life Limited Parts)	C23792-1009	B26		20000				20000			16019			
32-11-00-960-801-02	Replacement of The R/H MLG Leg (Discard Of Life Limited Parts) 5-40	C23792-1009	B26		20000				20000			16019			
32-11-03-960-801-01	Discard Of The LH MLG Pintle Pin	UNKNOWN			18670				18670			14689			
32-11-03-960-801-01	Replacement of The L/H MLG Pintle Pin 5-40	UNKNOWN			18670				18670			14689			
32-11-03-960-801-02	Discard Of The RH MLG Pintle Pin	UNKNOWN			18670				18670			14689			
32-11-03-960-801-02	Replacement of The R/H MLG Pintle Pin 5-40	UNKNOWN			18670				18670			14689			
32-20-00-640-801-01	Lubrication Of The Nose Landing Gear (NLG) And NLG Doors			400	6	7267.9	3981	03/09/18	4381	09/09/18	400	-1m-21d			
32-21-00-220-801-01	Detailed Inspection Of The NLG Leg (3GF)	C23787-1007	B3		72	6814.7	3774	12/18/15		12/18/21			37m		

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PR-GJS

Total Time: 7267.9

Total Cycles: 3981

**ATA 32 Landing Gear**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining			
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos	
32-21-00-220-801	CPCP - Detailed Inspection Of The NLG Leg	C23787-1007	B3			80	6814.7	3774	12/18/15							45m
32-21-00-350-801-01	Restoration (Overhaul) Of The NLG Leg	C23787-1007	B3	6000	144	5323.3	2984	08/25/09		8984	08/25/21		5003		33m	
32-21-00-960-801-01	Replacement Of The NLG Leg (Discard Of Life Limited Parts)	C23787-1007	B3	20000						20000			16019			
32-21-00-960-801-01	Replacement of NLG Leg (Discard of Life Limited Parts) 5-40	C23787-1007	B3	20000						20000			16019			
32-22-01-350-801-01	Restoration (Overhaul) Of The NLG Drag Brace Yoke Assembly	C23811-14	B15-621	6000	132	5323.3	2984	08/25/09		8984	08/25/20		5003		21m	
32-41-67-350-801-01	Restoration (Overhaul) Of The LH MLG Brake Servo Valve	9542732-2	OCT81-1835D		300	5457.3	3068	02/26/10			02/26/35				195m	
32-41-67-350-801-02	Restoration (Overhaul) Of The RH MLG Brake Servo Valve	9542732-2	MAR65-49D		300	5457.3	3068	02/26/10			02/26/35				195m	
32-42-05-780-801-01	Check Of The Park Brake System Accumulator Pressure			600.0			7267.9	3981	03/09/18	7867.9			600.0			
32-44-00-220-801	Detailed Inspection Of The MLG And NLG Wheel Tires				2	7267.9	3981	03/09/18			05/09/18				-5m-21d	
32-44-00-780-801	Pressure Check Of The MLG And NLG Wheel Tires				2	7267.9	3981	03/09/18			05/09/18				-5m-21d	
32-44-01-280-801-01	Special Detailed Inspection Of The LH NLG Wheel	9543426	APR99-3646	500		7082.4	3904	02/14/17		4404			423			
32-44-01-280-801-02	Special Detailed Inspection Of The RH NLG Wheel	9543426	NOV83-2583	500		6814.7	3774	12/18/15		4274			293			
32-44-09-280-801-01	Special Detailed Inspection Of The LH MLG Outboard Wheel	5003279-3	OCT85-1002	400		7082.4	3904	02/14/17		4304			323			
32-44-09-280-801-02	Special Detailed Inspection Of The LH MLG Inboard Wheel	5003279-3	DEC98-1995	400		7082.4	3904	02/14/17		4304			323			
32-44-09-280-801-03	Special Detailed Inspection Of The RH MLG Inboard Wheel	5003279-3	FEB01-2169	400		7267.9	3981	09/05/17		4381			400			
32-44-09-280-801-04	Special Detailed Inspection Of The RH MLG Outboard Wheel	5003279-3	FEB89-1365	400		7267.9	3981	09/05/17		4381			400			

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PR-GJS

Total Time: 7267.9

Total Cycles: 3981

**ATA 33 Lights**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
33-50-33-610-801-01	Servicing Of The EPS 1 Emergency Lighting Power Supply	D734-02-001	3878821	12			7267.9	3981	03/09/18			03/09/19			4m9d
33-50-33-610-801-02	Servicing Of The EPS 2 Emergency Lighting Power Supply	D734-02-001	3291073	12			7267.9	3981	03/09/18			03/09/19			4m9d
33-50-33-610-801-03	Servicing Of The EPS 3 Emergency Lighting Power Supply	D734-02-001	3291087	12			7267.9	3981	03/09/18			03/09/19			4m9d

**ATA 34 Navigation**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
	ICA- DDA And Annunciator Installation - Check All Components Properly Secured CERTDOC-007122					72	7267.9	3981	03/09/18			03/09/24			64m
* NOTE: Install Date															
	ICA- DDA And Annunciator Installation - Check That Connecting Cables and/or Associated Wiring Is Not Frayed, Cut or Pinched CERTDOC-007122					72	7267.9	3981	03/09/18			03/09/24			64m
* NOTE: Install date															
34-10-00-720-802-01	Functional Test Of The ADC 1	822-1036-466	2686	24			7212.9	3962	09/05/17			09/05/19			10m
34-10-00-720-802-02	Functional Test Of The ADC 2	822-1036-466	3295	24			7212.9	3962	09/05/17			09/05/19			10m
34-10-00-720-802-03	Functional Test Of The Standby Altimeter	64141-530-1	2264	24			7212.9	3962	09/05/17			09/05/19			10m
34-10-00-720-802-04	Functional Test Of The Standby Mach/Airspeed Indicator	64032-229-1	1584	24			7212.9	3962	09/05/17			09/05/19			10m
	#1 Air Data System Certification IAW FAR 91.411		2686			24	7212.9	3962	08/30/17			08/31/19			10m
34-11-01-200-801-01	Check Of The LH Total Pressure Probe Drain Holes For Clogging (14F1)			300.0			7267.9	3981	03/09/18			03/09/19	300.0		4m9d
34-11-01-200-801-02	Check Of The RH Total Pressure Probe Drain Holes For Clogging (14F2)			300.0			7267.9	3981	03/09/18			03/09/19	300.0		4m9d
	#2 Air Data System Certification IAW FAR 91.411		3295			24	7212.9	3962	08/30/17			08/31/19			10m

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Imported from Customer's Tracking System for Forecasting Purposes.

PR-GJS

Total Time: 7267.9

Total Cycles: 3981



**ATA 34 Navigation**

Code	Description	Part#	Serial#	Frequency		Last Compliance		Next Due		Remaining		
				Hrs	Cyc	Hrs	Cyc	Hrs	Cyc	Hrs	Cyc	Hrs
	Standby Air Data System Certification IAW FAR 91.411			24		7212.9	3962	08/30/17		08/31/19		10m
	#1 Pitot Static System Certify IAW FAR 91.411			24		7212.9	3962	08/30/17		08/31/19		10m
	#2 Pitot Static System Certify IAW FAR 91.411			24		7212.9	3962	08/30/17		08/31/19		10m
	Standby Pitot Static System Certify IAW FAR 91.411			24		7212.9	3962	08/30/17		08/31/19		10m
	#1 Transponder Certify IAW FAR 91.413		7205	24		7267.9	3981	01/25/18		01/31/20		15m

\* NOTE: During ADS-B Install

	#2 Transponder Certify IAW FAR 91.413		7206	24		7267.9	3981	01/25/18		01/31/20		15m
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\* NOTE: During ADS-B Install

34-22-00-710-801-01	Operational Test Of The Attitude And Heading Reference System (AHRS)			2000.0		7267.9	3981	03/09/18	9267.9		2000.0	
34-42-00-710-801-01	Operational Test Of The Radio Altimeter 1 System	622-2855-011	10553		25	7082.4	3904	02/14/17		03/14/19		4m14d
34-51-01-820-801-01	Calibration Of The VOR/ILS Marker 1 Receiver	622-7194-201	4519		24	7082.4	3904	02/14/17		02/14/19		3m15d
34-51-01-820-801-02	Calibration Of The VOR/ILS Marker 2 Receiver	622-7194-201	3193		24	7082.4	3904	02/14/17		02/14/19		3m15d
34-54-00-720-802-01	Functional Test Of The ATC 1 System (Transponder)	622-9210-008	7205		24	7212.9	3962	09/05/17		09/05/19		10m
34-54-00-720-802-02	Functional Test Of The ATC 2 System (Transponder)	622-9210-008	7206		24	7212.9	3962	09/05/17		09/05/19		10m
	ICA - Transponders With ADS-B Out - General Visual Inspection Of Wire/Cable/Racks/Connectors ICA Document DB1409003				60	7267.9	3981	03/09/18		03/09/23		52m

\* NOTE: Install Date

**ATA 35 Oxygen**

Code	Description	Part#	Serial#	Frequency		Last Compliance		Next Due		Remaining		
				Hrs	Cyc	Hrs	Cyc	Hrs	Cyc	Hrs	Cyc	Hrs
35-10-05-350-801-01	Restoration (Overhaul) Of The Pilot Oxygen Mask	MA10-12-00	43599		72	6451.2	3569	02/04/14		02/04/20		15m

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**ATA 35 Oxygen**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
35-10-05-350-801-02	Restoration (Overhaul) Of The Copilot Oxygen Mask	MA10-12-00	11618				72	7212.9	3962	09/05/17				58m	
35-20-01-350-801-01	Restoration (Overhaul) Of The Passenger Oxygen Controller	RCA70	1107				72	7267.9	3981	03/09/18				64m	
35-30-05-210-801-01	General Visual Inspection Of The Portable Oxygen Bottle And Masks	894-20330	593672				12	7267.9	3981	03/09/18				4m9d	
35-30-05-350-801-01	Restoration (Overhaul) Of The Portable Oxygen Bottle And Masks	894-20330	593672				60	7267.9	3981	01/12/18				50m	
35-30-05-960-801-01	Discard Of The Portable Oxygen Bottle And Masks <i>On Condition</i>	894-20330	593672							04/01/99					
35-30-09-100-801-01	Cleaning Of The Portable Oxygen Bottle And Masks	894-20330	593672				12	7267.9	3981	03/09/18				4m9d	
35-40-01-790-801-01	Hydrostatic Test Of The Oxygen Cylinder	GST2151	2199				36	7212.9	3962	09/05/17				22m	
35-40-01-960-801-01	Discard Of The Oxygen Cylinder	GST 2151	2199				288	6669.4	3684	05/31/10				187m	
35-40-05-350-801-01	Restoration (Overhaul) Of The Oxygen Cylinder Pressure Reducing Valve	RDN1000	1396				72	6814.7	3774	12/18/15				37m	

**ATA 38 Water/Waste**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
38-10-00-670-801-01	Sterilization Of The Potable Standard Water System						6	7267.9	3981	03/09/18				-1m-21d	

**ATA 52 Doors**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
52-10-00-610-801-05	Servicing Of The Passenger Door Locked Indication 5-40						800.0			03/09/18				800.0	
52-10-00-610-801-05	Servicing/Check Of The Passenger Door Locked Indication						6	7267.9	3981	03/09/18				-1m-21d	
52-10-07-220-801	Detailed Inspection Of The Passenger Door Locking Hooks A/C With M141	F50B295004870A 2					11435							7454	

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Imported from Customer's Tracking System for Forecasting Purposes.

**ATA 52 Doors**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining			
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos	
52-10-07-220-801	Detailed Inspection of The Passenger Door Locking Hooks 5-40; A/C With M141	F50B295004870A 2		11435						11435						7454
52-20-00-610-801-03	Unlocking Test From Inside of The L/H Emergency Exit Door 5-40				24	7267.9	3981	03/09/18			03/09/20					16m

\* NOTE: AD 2008-04-14 signed off

52-20-00-610-801-04	Unlocking Test From Inside of The R/H Emergency Exit Door 5-40				24	7267.9	3981	03/09/18			03/09/20					16m
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\* NOTE: AD 2008-04-14 signed off

52-20-01-960-801-01	Discard Of The LH Emergency Exit Door	F50B296001		26718						26718						22737
52-20-01-960-801-02	Discard Of The RH Emergency Exit Door	F50B296001		26718						26718						22737
52-30-00-200-801	Visual Inspection of The Baggage Compartment Door 5-40; Aircraft W/ M142 ( SB 177)			26299						26299						22318
52-70-11-710-801	Operational Test of The S-Duct Door Position Indicating Microswitch 5-40			10000.0				7267.9	3981	03/09/18					10000.0	

**ATA 53 Fuselage**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining			
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos	
53-00-00-200-801-01	GPCP - General Visual Inspection Of The Fuselage Exterior				25	7267.9	3981	03/09/18			04/09/20					17m
53-00-00-200-802	Visual Inspection of The Skin Panels - Frame 7 To Frame 31 5-40			20000						20000						16019
53-00-00-220-801	Detailed Inspection Of The Fuselage Frames In Pressurized Area			10000						10000						6019
53-00-00-250-802	Eddy Current Inspection of The Fuselage Framework Around The Windows In T2 & T3 Sections 5-40			31250						31250						27269

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PR-GJS

Total Time: 7267.9

Total Cycles: 3981

**ATA 53 Fuselage**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining			
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Date	
53-10-39-250-802	Eddy Current Inspection of The Cockpit Windshield / Window Frames 5-40			20000							20000					16019
53-04-01-220-801	Detailed Inspection of The Floor Panel Omegas At Frames 18-19 5-40			27500							27500					23519
53-04-05-250-801	Eddy Current Inspection of Floor Panel Stiffeners Between Frames 31 and 35 5-40			20000							20000					16019
53-10-00-200-808-01	CPCP - Inspection Of The NLG Bay			12	7267.9	3981	03/09/18					03/09/19				4m9d
53-10-00-220-802	CPCP - Detailed Inspection Of The Flight Compartment			74	6814.7	3774	12/18/15					02/18/22				39m
53-10-00-220-803-01	CPCP - Detailed Inspection Of The NLG Bay			25	7267.9	3981	03/09/18					04/09/20				17m
53-10-03-250-802	Eddy Current Inspection of The Passenger Door Frame Corners 5-40			31250							31250					27269
53-10-05-250-801	Eddy Current Inspection of Frame 12 Around Passenger Door Telescopic Rod Fitting 5-40			20000							20000					16019
53-10-31-220-801	Detailed Inspection of Cockpit Upper Skin Junction With Windshield And Window Frames 5-40			20000							20000					16019
53-10-39-220-801-01	CPCP - Detailed Inspection Of The Lower Section Of The Cockpit Windshield/Window Frames			74	6814.7	3774	12/18/15					02/18/22				39m
53-10-39-220-801	Detailed Inspection of The Lower Section Of The Cockpit Windshield / Window Frames 5-40			20000							20000					19793
53-10-39-220-803	Detailed Inspection Of The Screws Attaching The Windshield Frames To Frame 0 A/C With M281			10525							10525					6544

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PR-GJS  
 Total Time: 7267.9  
 Total Cycles: 3981

**ATA 53 Fuselage**

Code	Description	Part#	Serial#	Frequency		Last Compliance		Next Due		Remaining	
				Hrs	Cyc Mos	Hrs	Cyc Date	Hrs	Cyc Date	Hrs	Cyc Mos
53-10-39-220-803	Detailed Inspection of The Screws Attaching The Windshield Frames To Frame 0 <i>5-40; Aircraft W M281</i>				10525				10525		6544
53-10-39-250-801-01	CPCP - Eddy Current Inspection Of The Lower Recesses Of The Cockpit Windshield/Window Frames				296	5323.3	2984	08/25/09		04/25/34	185m
53-10-39-270-801-01	CPCP - Ultrasonic Check Of The Lower Part Of The Frames Of The Cockpit Windshields And Windows				296					07/25/22	44m
53-10-39-270-802	CPCP - Ultrasonic Check Of The Vertical Posts Of The Cockpit Windshields And Windows				74	6814.7	3774	12/18/15		02/18/22	39m
53-10-39-270-802	Ultrasonic Check Of The Vertical Posts Of The Cockpit Windshields And Windows <i>5-40</i>				20000				20000		16019
53-10-41-220-801	Detailed Inspection Of The Attachment Fitting Of The NLG Actuator				10000				10000		6019
53-10-41-220-801	Detailed Inspection of The Attachment Fitting of The NLG Actuator <i>5-40</i>				10000				10000		6019
53-10-45-250-801	Eddy Current Inspection of The NLG Bay Skin Panel and Door Frame At Frame 7 <i>5-40</i>				31250				31250		27269
53-11-00-210-801	CPCP - General Visual Inspection Of The Nose Cone Area				25	7267.9	3981	03/09/18		04/09/20	17m
53-11-00-220-801	CPCP - Detailed Inspection Of The Nose Cone Area				74	6814.7	3774	12/18/15		02/18/22	39m
53-30-00-220-801	CPCP - Detailed Inspection Of The Passenger Cabin				74	6814.7	3774	12/18/15		02/18/22	39m
53-30-00-220-802	Inspection of The Center Floor Angle Piece, R/H Side Between Frame 19 and Frame 26 <i>5-40; Aircraft With M313</i>				20000				20000		16019

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**ATA 53 Fuselage**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
53-30-00-220-803	Detailed Inspection Of The Floor Pickup Angle At Frame 27 And Of The Floor Panel Between Frame 26 And Frame 29			10000						10000					6019
53-30-00-220-803	Detailed Inspection of The Floor Pickup Angle at Frame 27 and of The Floor Panel Between Frame 26 and Frame 29 5-40			10000						10000					6019
53-30-00-220-805-01	Detailed Inspection Of Fuselage Skin In Splice Area At Stringer 13 Between Frame 13 And 18 5-40			30000						30000					26019
53-30-00-250-801	Eddy Current Inspection of The Emergency Exit Door Frame Rounded Angles 5-40			20000						20000					16019
53-30-00-250-803	Eddy Current Inspection of The Finger Plate Of Circumferential Splice At Frames 19 & 26 5-40			20000						20000					16019
53-30-01-220-801	CPCP - Detailed Inspection Of The Feeder Tanks				74	6814.7	3774	12/18/15			02/18/22				39m
53-30-01-220-801	Detailed Inspection of The Feeder Tanks 5-40				74	6814.7	3774	12/18/15			02/18/22				39m
53-30-01-790-801-01	Leak Test Of The Feeder Tank A/C Without SB F50-328				12	7267.9	3981	03/09/18			03/09/19				4m9d
53-40-00-200-804-01	CPCP - Inspection Of The LH MLG Bays				12	7267.9	3981	03/09/18			03/09/19				4m9d
53-40-00-200-804-02	CPCP - Inspection Of The RH MLG Bays				12	7267.9	3981	03/09/18			03/09/19				4m9d
53-40-00-210-803-02	CPCP - General Visual Inspection Of The Fuselage Lower Section Areas And Of The Compartments Above The Feeder Tanks				25	7267.9	3981	03/09/18			04/09/20				17m
53-40-00-220-802	CPCP - Detailed Inspection Of The Fuselage Structural Fuel Tanks				74	6814.7	3774	12/18/15			02/18/22				39m

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 Imported from Customer's Tracking System for Forecasting Purposes.

**ATA 53 Fuselage**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
53-40-00-220-802	Detailed Inspection of The Fuselage Structural Fuel Tanks 5-40			74	6814.7	3774	12/18/15			02/18/22					39m
53-40-00-220-803	CPCP -Detailed Inspection Of The Fuselage Lower Section Areas And Of The Compartments Above The Feeder Tanks			74	6814.7	3774	12/18/15			02/18/22					39m
53-40-00-220-804	CPCP - Detailed Inspection Of The LH MLG Bay			25	7267.9	3981	03/09/18			04/09/20					17m
53-40-00-220-804	CPCP - Detailed Inspection Of The RH MLG Bay			25	7267.9	3981	03/09/18			04/09/20					17m
53-40-07-220-801	Detailed Inspection of The Centerwing Tank Lower Panels 5-40			20000						20000					16019
53-40-07-250-801	Eddy Current Inspection of Centerwing Tank Lower Panel Splice 5-40			20000						20000					16019
53-40-07-280-801	CPCP - Special Detailed Inspection (Ultrasonic) Of Centerwing Tank Lower Panels And Mapping of Reworked Areas			384						11/25/29					132m
53-40-07-280-801	Special Detailed Inspection (Ultrasonic) Of Centerwing Tank Lower Panels			20000						20000					16019
53-40-07-280-801	Special Detailed Inspection (Ultrasonic) of Centerwing Tank Lower Panels And Mapping Of Reworked Areas 5-40			20000						20000					16019
53-41-00-220-801	CPCP - Detailed Inspection Of The LH Upper Wing Root Bolt Recesses			25	7267.9	3981	03/09/18			04/09/20					17m
53-41-00-220-801	CPCP - Detailed Inspection Of The RH Upper Wing Root Bolt Recesses			25	7267.9	3981	03/09/18			04/09/20					17m
53-41-00-620-802	CPCP - Renewal Of The Temporary Protection Of The LH Wing Lower Root Bolt Recesses			74	6814.7	3774	12/18/15			02/18/22					39m
53-41-00-620-802	CPCP - Renewal Of The Temporary Protection Of The LH Wing Upper Root Bolt Recesses			74	6814.7	3774	12/18/15			02/18/22					39m

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PR-GJS

Total Time: 7267.9

Total Cycles: 3981

**ATA 53 Fuselage**

Code	Description	Part#	Serial#	Frequency		Last Compliance		Next Due		Remaining	
				Hrs	Cyc	Hrs	Cyc	Hrs	Cyc	Hrs	Cyc
53-41-00-620-802	CPCP - Renewal Of The Temporary Protection Of The RH Wing Lower Root Bolt Recesses			74	3774	6814.7	3774	02/18/22			39m
53-41-00-620-802	CPCP - Renewal Of The Temporary Protection Of The RH Wing Upper Root Bolt Recesses			74	3774	6814.7	3774	02/18/22			39m
53-50-00-210-804-02	CPCP - General Visual Inspection Of The Rear Compartment			12	3981	7267.9	3981	03/09/18			4m9d
53-50-00-210-806-02	CPCP - General Visual Inspection Of The Baggage Compartment			25	3981	7267.9	3981	03/09/18			17m
53-50-00-220-803-02	CPCP - Detailed Inspection Of The Baggage Compartment			74	3774	6814.7	3774	02/18/22			39m
53-50-00-220-805	CPCP - Detailed Inspection Of The Rear Compartment			25	3981	7267.9	3981	03/09/18			17m
53-50-34-220-801	Detailed Inspection of The Frame 34 Upper And Lower Sections 5-40			20000				20000			16019
53-50-35-220-802	Detailed Inspection of The Frame 35 Upper And Lower Sections 5-40			20000				20000			16019
53-50-35-250-801	Eddy Current Inspection of The Frame 35 Vertical Beams 5-40			20000				20000			16019
53-50-44-220-801	Detailed Inspection of The Fin Stub Front Spar 5-40			20000				20000			16019

**ATA 54 Nacelles/Pylons**

Code	Description	Part#	Serial#	Frequency		Last Compliance		Next Due		Remaining	
				Hrs	Cyc	Hrs	Cyc	Hrs	Cyc	Hrs	Cyc
54-00-00-210-810-03	CPCP - General Visual Inspection Of The Engine 1 Nacelle And Pylon			800.0	3981	7267.9	3981	03/09/18	8067.9	800.0	
54-00-00-210-810-03	General Visual Inspection Of Engine 1 Nacelle And Pylon			800.0	3981	7267.9	3981	03/09/18	8067.9	800.0	
54-00-00-210-810-04	CPCP - General Visual Inspection Of The Engine 3 Nacelle And Pylon			800.0	3981	7267.9	3981	03/09/18	8067.9	800.0	

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 Imported from Customer's Tracking System for Forecasting Purposes.

PR-GJS  
 Total Time: 7267.9  
 Total Cycles: 3981



**ATA 54 Nacelles/Pylons**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
54-00-00-210-810-04	General Visual Inspection Of Engine 3 Nacelle And Pylon			800.0			7267.9	3981	03/09/18	8067.9			800.0		
54-00-00-210-811-02	CPCP - General Visual Inspection Of The Engine 2 Nacelle			800.0			7267.9	3981	03/09/18	8067.9			800.0		
54-00-00-210-811-02	General Visual Inspection Of Engine 2 Nacelle			800.0			7267.9	3981	03/09/18	8067.9			800.0		
54-00-00-220-802	CPCP - Detailed Inspection Of The Engine 2 Nacelle					148	7082.4	3904	02/14/17						127m
54-14-00-210-801-01	General Visual Inspection Of The Engine 1 Core Cowl Assembly			300.0			7267.9	3981	03/09/18	7567.9			300.0		
54-14-00-210-801-02	General Visual Inspection Of The Engine 2 Core Cowl Assembly			300.0			7267.9	3981	03/09/18	7567.9			300.0		
54-14-00-210-801-03	General Visual Inspection Of The Engine 3 Core Cowl Assembly			300.0			7267.9	3981	03/09/18	7567.9			300.0		
54-42-17-200-801-01	Check For Non-Loosening Of Screws Of S-Duct Sections 2 And 3 Coupling Flanges			600.0			7267.9	3981	03/09/18	7867.9			600.0		
54-50-00-220-802	Detailed Inspection of Pylon Upper Flange Ribs At Frame 32 5-40					2000									16019

**ATA 55 Stabilizers**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
55-00-00-210-801	CPCP - General Visual Inspection Of The Horizontal & Vertical Stabilizers And Engine 2 Air Intake And S-duct					25	7267.9	3981	03/09/18						17m
55-00-00-220-801	CPCP - Detailed Inspection Of The Horizontal And Vertical Stabilizers And Engine 2 Air Intake And S-duct					74	6814.7	3774	12/18/15						39m
55-00-00-270-801	CPCP - Ultrasonic Insp For Stress Corrosion In Stabilizer Hinges					296									44m
55-00-00-270-801	Ultrasonic Inspection for Stress Corrosion in Stabilizer Hinges 5-40					2000									16019

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**ATA 55 Stabilizers**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
55-10-00-220-801	CPCP - Detailed Inspection Of The Horizontal Stabilizer Internal Box Structure <i>A/C With Non-composite Hs</i>			148	5323.3	2984	08/25/09			12/25/21					37m
55-10-00-220-802-01	CPCP - Detailed Inspection Of The Horizontal Stabilizer Front And Rear Spars <i>A/C With Non-composite HS</i>			148	5323.3	2984	08/25/09			12/25/21					37m
55-10-00-220-803	Detailed Inspection of Horizontal Stabilizer Upper Panels Between Root and Rib 2 <i>5-40</i>			20000						20000					16019
55-10-31-220-801	Dimensional Check of Horizontal Stabilizer Rear Hinge Bushings <i>5-40</i>			3750	6814.7	3774	12/18/15			7524					3543
55-10-33-640-801-01	Lubrication Of The Horizontal Stabilizer Rear Hinge Pins			600.0	12	7267.9	3981	03/09/18	7867.9	03/09/19	600.0				4m9d
55-10-39-220-801	Detailed Inspection of Horizontal Stabilizer Actuator Attachment Fittings And Pins <i>5-40</i>			20000						20000					16019
55-20-00-220-801	Detailed Inspection of The Elevator Skin And Hinge Fittings <i>5-40</i>			20000						20000					16019
55-40-00-220-801	Detailed Inspection of The Rudder Skin And Hinge Fittings <i>5-40</i>			20000						20000					16019

**ATA 57 Wings**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
57-00-00-210-801-03	CPCP - General Visual Inspection Of The LH Wing			25	7267.9	3981	03/09/18			04/09/20					17m
57-00-00-210-801-04	CPCP - General Visual Inspection Of The RH Wing			25	7267.9	3981	03/09/18			04/09/20					17m
57-00-00-220-802	CPCP - Detailed Inspection Of The LH Wing			74	6814.7	3774	12/18/15			02/18/22					39m

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PR-GJS

Total Time: 7267.9

Total Cycles: 3981

**ATA 57 Wings**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
57-00-00-220-802	CPCP - Detailed Inspection Of The RH Wing			74	6814.7	3774	12/18/15			02/18/22			39m		
57-10-00-290-801	Borescope Inspection of The Wing Tanks 5-40			74	6814.7	3774	12/18/15			02/18/22			39m		
57-10-00-290-801	CPCP - Borescope Inspection Of The LH Wing Tank			74	6814.7	3774	12/18/15			02/18/22			39m		
57-10-00-290-801	CPCP - Borescope Inspection Of The RH Wing Tank			74	6814.7	3774	12/18/15			02/18/22			39m		
57-10-01-220-801	Detailed Inspection of Lower Wing Panels 5-40			20000						20000			16019		
57-10-01-270-801	Ultrasonic Inspection Of The Wing Lower Surface Panel Stiffeners Between Ribs 13 & 17			14200						14200			10219		
57-10-01-270-801	Ultrasonic Inspection of The Wing Lower Surface Panel Stiffeners Between Ribs 13 & 17 5-40			14200						14200			10219		
57-10-01-280-801	CPCP - Special Detailed Inspection (Ultrasonic) Of Lower Wing Panels And Mapping Of Reworked Areas			384						11/25/29			132m		
57-10-01-280-801	Special Detailed Inspection (Ultrasonic) Of Lower Wing Panels And Mapping Of Reworked Areas			20000						20000			16019		
57-10-01-280-801	Special Detailed Inspection (Ultrasonic) of Lower Wing Panels And Mapping Of Reworked Areas 5-40			20000						20000			16019		
57-10-14-200-801	Inspection of Wing Front Spar From Root To Rib 8 and From Rib 9 To Rib 17 5-40			20000						20000			16019		
57-10-14-200-802	Inspection of Wing Front Spar from Rib 8 To Rib 9 5-40			20000						20000			16019		

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## ATA 57

## Wings

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining					
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
57-10-15-200-801	Inspection of Wing Rear Spar 1 From Root To Rib 3 5-40				20000													16019
57-10-15-200-802	Inspection of Wing Rear Spar 2 From Rib 3 To Rib 17 5-40				20000													16019
57-10-15-250-801	Eddy Current Inspection of Wing Rear Spar Rib 8 Splice 5-40				20000													16019
57-45-25-250-801	Eddy Current Inspection of Slat Tracks 5-40				20000													16019
57-55-11-210-801-01	General Visual Inspection Of The LH Wing Fore Flap Brackets							6814.7										
57-55-11-210-801-02	General Visual Inspection Of The RH Wing Fore Flap Brackets							6814.7										
57-55-13-640-801-01	Greasing/Lubrication Of LH Wing Flap Rollers And Tracks				800.0		24	7267.9		3981								800.0
57-55-13-640-801-02	Greasing/Lubrication Of RH Wing Flap Rollers And Tracks				800.0		24	7267.9		3981								800.0
57-55-21-250-801	Eddy Current Inspection Of The Flap Tracks 2 And 5				7900													7900
57-55-21-250-801	Eddy Current Inspection of The Flap Tracks 2 And 5 5-40				7900													7900
57-60-00-220-801	Detailed Inspection of the Aileron Skin And Hinge Fittings 5-40				20000													20000
57-70-03-960-801-01	Discard Of The LH Outboard Airbrake Center Hinge	F50B165003001			20000													20000
57-70-03-960-801-01	Discard of The LH Outboard Airbrake Center Hinge 5-40	UNKNOWN			20000													20000
57-70-03-960-801-02	Discard Of The RH Outboard Airbrake Center Hinge	F50B165003001			20000													20000

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Total Time: 7267.9

Total Cycles: 3981

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## ATA 57 Wings

Code	Description	Part#	Serial#	Frequency Hrs	Frequency Cyc	Frequency Mos	Last Compliance Hrs	Last Compliance Cyc	Last Compliance Date	Next Due Hrs	Next Due Cyc	Next Due Date	Remaining Hrs	Remaining Cyc	Remaining Mos	
57-70-03-960-801-02	Discard of The R/H Outboard Airbrake Center Hinge 5-40	UNKNOWN			20000							20000				16019

## ATA 71 Powerplant

Code	Description	Part#	Serial#	Frequency Hrs	Frequency Cyc	Frequency Mos	Last Compliance Hrs	Last Compliance Cyc	Last Compliance Date	Next Due Hrs	Next Due Cyc	Next Due Date	Remaining Hrs	Remaining Cyc	Remaining Mos	
71-20-01-220-801	Detailed Inspection of Engine 1 Front And Rear Mounts 5-40				20000							20000				16019
* NOTE: New Aft mount / OH forward mount installed 04/17/08																
71-20-01-220-801	Detailed Inspection of Engine 3 Front And Rear Mounts 5-40				20000							20000				16019
* NOTE: New Fwd / Aft mounts installed 09/14/07																
71-20-02-250-801	Special Detailed Inspection (Eddy Current) Of The Engine 1 Front Mount And Fail Safe Attachment				11250							11250				7269
71-20-02-250-801	Special Detailed Inspection (Eddy Current) Of The Engine 3 Front Mount And Fail Safe Attachment				11250							11250				7269
71-20-05-350-801-01	Restoration (Overhaul) Of The Engine 1 Front Mount Upper Vibration Isolator (L901EZ1)	LM833-SA20-6	LK0160	6000.0			5045.9	2814	04/17/08	11045.9			3778.0			
71-20-05-350-801-02	Restoration (Overhaul) Of The Engine 1 Front Mount Lower Vibration Isolator (L901EZ2)	LM833-SA20-6	LK0707	6000.0			5045.9	2814	04/17/08	11045.9			3778.0			
71-20-05-350-801-03	Restoration (Overhaul) Of The Engine 3 Front Mount Upper Vibration Isolator (R901EZ1)	LM833-SA20-6	LK5937	6000.0			4742.0	2610	09/14/07	10742.0			3474.1			
71-20-05-350-801-04	Restoration (Overhaul) Of The Engine 3 Front Mount Lower Vibration Isolator (R901EZ2)	LM833-SA20-6	LK5920	6000.0			4742.0	2610	09/14/07	10742.0			3474.1			
71-20-07-250-801	Special Detailed Inspection (NDT) Of The Engine 1 Rear Mount		LK1457		11250		5045.9	2814	04/17/08	14064			10083			
71-20-07-250-801	Special Detailed Inspection (NDT) Of The Engine 3 Rear Mount				11250		4742.0	2610	09/14/07	13860			9879			

**ATA 71 Powerplant**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
71-20-09-350-801-01	Restoration (Overhaul) Of The Engine 1 Rear Mount Vibration Isolator (L911EZ)	LM833-SA18-1	LK1457	6000.0			5045.9	2814	04/17/08	11045.9			3778.0		
71-20-09-350-801-02	Restoration (Overhaul) Of The Engine 3 Rear Mount Vibration Isolator (R911EZ)	LM833-SA18-1	LK1449	6000.0			4742.0	2610	09/14/07	10742.0			3474.1		
71-20-11-220-801	Detailed Inspection of Engine 2 Hoisting Plate And Mounts 5-40				20000						20000			16019	

\* NOTE: New hoist installed 05/12/07

71-20-17-230-801-01	Special Detailed Inspection Of Engine 2 LH Front Vibration Isolator/Replacement Of Rubber Cores (M900EZ1)	LM833-SA21	LK0316	6000.0			4567.0	2493	05/12/07	10567.0			3299.1		
71-20-17-230-801-02	Special Detailed Inspection Of Engine 2 RH Front Vibration Isolator/Replacement Of Rubber Cores (M900EZ2)	LM833-SA21	LK0489	6000.0			7082.4	3904	02/14/17	13082.4			5814.5		
71-20-21-960-801-01	Discard Of The Engine 2 Rear Vibration Isolator (M910EZ)	LM833-SA22	LK0139	6000.0			4567.4	2493	05/12/07	10567.4			3299.5		

**ATA 73 Engine Fuel and Control**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
73-20-01-710-802	Operational Test of The Engine 1 Digital Electronic Computer ( DEEC 1) Dual Power Supply 5-40			1530.0			7267.9	3981	03/09/18	8797.9			1530.0		

**ATA 76 Engine Controls**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining		
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos
76-10-21-640-801	Lubrication Of The Engine 1 Teleflex Control Cable And Control Unit						6814.7	3774	12/18/15						
76-10-21-640-801	Lubrication Of The Engine 2 Teleflex Control Cable And Control Unit						7082.4	3904	02/14/17						
76-10-21-640-801	Lubrication Of The Engine 3 Teleflex Control Cable And Control Unit						7082.4	3904	02/14/17						

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PR-GJS

Total Time: 7267.9

Total Cycles: 3981

**ATA 78 Engine Exhaust**

Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining			
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos	
78-31-00-250-802	Special Detailed Inspection (Fluorescent Penetrant) of The L/H Thrust Reverser Door Hinge Fittings 5-40				28000						28000					24019
78-31-00-250-802	Special Detailed Inspection (Fluorescent Penetrant) of The R/H Thrust Reverser Door Hinge Fittings 5-40				28000						28000					24019

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PR-GJS  
 Total Time: 7267.9  
 Total Cycles: 3981



# AIRFRAME Requirements Status

Prepared for Nassau Editora, Radio E Televisao Ltda      Current  
 Reg#: PR-GJS      Original Airworthiness Date: 11/25/1997  
 Entered Into Service: 01/01/1997  
 Make: DASSAULT      Total Time: 7267.9  
 Model: FALCON 50      Total Cycles: 3981  
 Serial#: 258      Due Out: 10/30/2018  
 Make: HONEYWELL      Original Airworthiness Date: 09/21/1996  
 Model: GTC36-100(A)      TSN: 2914.0  
 Serial#: P-369      In work      CSN:

# Tracker

ATA 24 Electrical Equipment																
Code	Description	Part#	Serial#	Frequency			Last Compliance			Next Due			Remaining			
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Date	Hrs	Cyc	Mos	
24-31-13-350-801-04	Restoration (Overhaul) Of The APU Starter-Generator (21PA)	8060-300-1	1566	900.0			2610.0			12/18/15	3510.0			596.0		
24-33-05-220-803-01	Check Of The APU Starter-Generator Brushes (21PA)	8060-300-1	1566	300.0			2810.0			02/14/17	3110.0			196.0		

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# AIRFRAME Airworthiness Directives Status Tracker

Prepared for Nassau Editora, Radio E Televisao Ltda      Current  
 Reg#: PR-GJS      Original Airworthiness Date: 11/25/1997  
 Entered Into Service: 01/01/1997  
 Make: DASSAULT      Total Time: 7267.9  
 Model: FALCON 50      Total Cycles: 3981  
 Serial#: 258      Due Out: 10/30/2018  
 Biweekly #: 2019-1      Biweekly Date: 01/06/2019

Aircraft ADs																					
Number	Revision/ Date	Description	Compliance	Frequency			Last Compliance			Remaining											
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos									
86-14-03	08/04/1986	Leaks In Refueling System Recurring 30 Days	NLT 30 DAYS																		
* NOTE: Mod 1108 incorporated @ build																					
90-03-05	02/23/1990	MLG Door For MLG Emerg Extension SB 50-a212,900-a65	NLT 30 DAYS/180 DAYS																		
* NOTE: CAW @ Build																					
97-21-16	10/14/1997	Prevent in-flight Shutdown Of Eng Superseded	SUPERSEDED																		
* NOTE: Superseded																					
98-06-01	04/15/1998	Check Wiring Harnesses For Chaffing SB 0256 R1	NLT 6 MNT/300 HRS																		
* NOTE: N/A																					
99-25-09(A)	01/12/2000	Horizontal Stabilizer Hinge Pin Failure Par. A Flight Manual Revision	NLT 30 DAYS																		
* NOTE: CAW																					
99-25-09(B)	01/12/2000	Horizontal Stabilizer Hinge Pin Failure Par. B Repetitive Insp, AMOC Allows Extension	NLT 30 DAYS																		
* NOTE: CAW - Recurring																					
99-25-09(E)	01/12/2000	Horizontal Stabilizer Hinge Pin Failure Par. E Pin Replacement	NLT 3750 HRS/6 YRS																		
* NOTE: Mod 2217 (SB 0274) incorporated @ build																					

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Aircraft ADs																								
Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining												
			NLT	Day	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos											
2000-04-19	04/04/2000	Prevent In-flight Shutdown Of Engine <i>Supersedes AD 97-21-16, a/c With 731-40</i>	NLT	1 DAY																				
* NOTE: C/W																								
2000-05-20	04/18/2000	F/T Of Passenger Oxygen Mask <i>Check Bag For Condition And P/N</i>	NLT	10 FLIGHTS																				
* NOTE: N/A																								
2000-11-03	06/16/2000	Speed Limitations For Flight Crew Member <i>See AD For Flight Manual Change</i>	NLT	7 DAYS																				
* NOTE: C/W																								
2000-12-15	07/20/2000	Failure Of Overwing Emergency Exits <i>Superseded</i>	SUPERSEDED																					
* NOTE: Superseded																								
2001-22-10	12/03/2001	Lack Of Oxygen To Flight Crew <i>Afm Revision Included</i>	NLT	10 DAYS																				
* NOTE: C/W																								
2002-06-12	05/07/2002	Fuel Leaks In Feeder Tanks <i>SB 0328</i>	NLT	7 MONTHS																				
* NOTE: C/W by incorp of SB 0328																								
2003-10-04	06/04/2003	#1 & #3 Hydraulic Lines In Pylon <i>SB A0370</i>	NLT	7 DAYS																				
* NOTE: C/W																								
2004-04-11	04/05/2004	Fuel Ignition During Lightning Strike <i>A/C W/O Mod M2491 Or M673, SB 0415</i>	NLT	18 MONTHS																				
* NOTE: PCW by incorp of SB 415																								
2004-07-03	05/04/2004	Structural Failure To Fatigue, corrosion <i>SB 0332</i>	NLT	78 MONTHS																				
* NOTE: PCW by incorp of SB 0332																								
2004-07-24	05/11/2004	Fuel Tank Puncture During Belly Landing <i>See AD For Sb, A/C With Stormscope</i>	NLT	25 MONTHS																				
* NOTE: PCW by incorp of SB 404																								

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**Aircraft ADs**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
2004-09-27	06/16/2004	Improper Electrical Wiring Cabin Lighting SB 0318	NLT 13 MONTHS						5323.3	2984	08/25/2009			
* NOTE: PCW by incorp of SB 318 on 1/22/03														
2005-11-14	07/13/2005	Global Positioning/Inertial Reference Sys See AD For SB	NLT 7 DAYS						3495.4	1823	06/23/2005			
* NOTE: N/A														
2007-01-12	03/06/2007	Anti-icing Manifold Of The Outboard Slat Failure See AD Table 2 For SB Listing	NLT 330 FLIGHTS/7 MONTHS						4530.9	2471	04/26/2007			
* NOTE: CAW by previous compliance of SB 475 on 2/9/06.														
2007-25-10	01/14/2008	Rotating Rod In Trailing Edge Flap Control Linkage Failure See AD For SB	NLT 330 HRS/ 7 MTHS						4889.6	2696	12/13/2007			
* NOTE: Verified previous compliance of SB 468 on 12-6-06														
2008-04-14	04/01/2008	Failure Of Overwing Emergency Exits	NLT 30 DAYS					24	7267.9	3981	03/09/2018			16m
* NOTE: CAW - Recurring														
2008-09-21	06/12/2008	Electrical Feeder Bundle Chafing And Interference With Bus Bar SB 0483	NLT 13 MONTHS						5523.3	3120	09/15/2010			
* NOTE: N/A														
2008-25-04	01/15/2009	Corrosion Of Pressure Relief Valve In Wing Fuel Tanks Also In 5-40 (570022)	NLT 160 OR 14200 CYCLES											
* NOTE: Due at 14,200 AFL														
2010-24-08	12/09/2010	Emergency Brake System Pipes Near Nose Landing Gear Swapped Superseded , SB 0515	SUPERSEDED						5528.3	3123	02/16/2011			
* NOTE: PCW by incorp of SB 0515														
2010-26-05	01/25/2011	Pressurization Control Regulating Valve Failure See AD For Reference Data	NLT 6 MONTHS						7082.4	3904	02/14/2017			
* NOTE: AD 2013-03-12 para (g) terminates requirements of this AD														

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**Aircraft ADs**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
2011-07-11	04/18/2011	Engine 2 Fire Extinguisher Lines Crossed With Bleed Air Lines At Frame 42 SB F50-519	NLT 8 DAYS						5661.2	3187	05/17/2011			
* NOTE: P/C/W														
2011-10-14	06/17/2011	Emergency Brake System Pipes Near Nose Landing Gear Swapped SB 0515	NLT 7 MONTHS						5684.3	3198	05/27/2011			
* NOTE: C/W														
2012-02-18	04/04/2012	Cracking Of Flap Tracks / Update Of Maintenance Program Incorporate Maintenance Procedure 57-607. Terminating Action Provided In AD 2018-20-07, And 2017-09-03.	NLT 30 DAYS						7082.4	3904	02/14/2017			
* NOTE: Terminated by compliance with AD 2013-03-12 para (G).														
2013-03-12	03/19/2013	Introduce Maintenance Program & Airworthiness Limitations Superseded By AD 2017-09-03 (06/13/2017)	SUPERSEDED						7082.4	3904	02/14/2017			
* NOTE: C/W														
2013-09-03	08/14/2013	Collapse Of The Main Landing Gear (mg) Could Cause Wing Tank Structure Failure See AD For Bulletins And Mods	NLT 150 MONTHS											
* NOTE: Due 150 months from effective date of 14 Aug 2013. Due by Feb 2026.														
2015-02-04	03/06/2015	Chafing Of Electrical Wiring Under Glare Shield & Behind Flight Deck Front Panel Superseded	SUPERSEDED								04/29/2015			
* NOTE: Superseded by 2015-08-02 (04/29/2015)														
2015-08-02	04/29/2015	Chafing Of Electrical Wiring Under Glare Shield & Behind Flight Deck Front Panel SB 0530	NLT 74 MONTHS						6814.7	3774	12/18/2015			
* NOTE: C/W														

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**Aircraft ADs**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
2016-19-13	11/22/2016	To Prevent Loss Of Electrical Power And Essential Airplane Functions, And Possible Reduced Control Of The Airplane  See AD For Service Bulletin Information. Paragraph (h) Provides Credit For Previous Actions.	NLT 24 MONTHS			7082.4	3904	02/14/2017						
* NOTE: N/A- SB 257 was C/W at build														
2017-01-07 G	02/10/2017	To Detect And Correct Defective Main Entry/Passenger/Crew Doors - Door Check Or Functional Test  Superseded by AD 2018-11-10 (07/09/2018)	SUPERSEDED			7082.4	3904	02/14/2017						
* NOTE: C/W para (g)														
2017-01-07 H	02/10/2017	To Detect And Correct Defective Main Entry/Passenger/Crew Doors - Door Closing Inspections, Adjustments, And Operational Tests And Corrective Actions  Superseded by AD 2018-11-10 (07/09/2018)	SUPERSEDED			7082.4	3904	02/14/2017						
* NOTE: Intent of para (h) complied with by completion of SB 531 on 12/18/15														
2017-09-03	06/13/2017	To Prevent Reduced Structural Integrity Of The Airplane - New Maintenance Or Inspection Program Revision  Terminated By AD 2018-20-07. Supersedes AD 2013-03-12; Affects And Provides Terminating Action Of AD 2010-26-05 and AD 2012-02-18.	NLT 30 DAYS			7212.9	3972	09/05/2017						
* NOTE: C/W														
2017-16-09 G H	09/25/2017	To Detect And Correct Unprotected Brake Hoses - Inspection / Installation  See AD For Service Bulletin Information. Paragraph (j) Provides Provisions For Unaffected MLG Leg Assemblies; Paragraph (m) Provides Credit For Previous Actions	NLT 9 MONTHS			7212.9	3962	09/05/2017						
* NOTE: C/W Para (g)(h) by incorp of SB 0510 R1 on 01/19/13.														
2017-16-09 I	09/25/2017	To Detect And Correct Unprotected Brake Hoses - Replace Brake Hoses Having P/N AE705317-1 And P/N 00-200-1268  See AD For Service Bulletin Information.	NLT 6000 FC OR 149 MONTHS											
* NOTE: See AD for interval details.														

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**Aircraft ADs**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
2018-11-10 G	07/09/2018	To Detect And Correct Defective Main Entry/Passenger/Crew Doors - Retained Inspections, Adjustments And Operational Tests And Corrective Actions  Supersedes AD 2017-01-07. See AD For Service Information.	SEE AD											
2018-11-10 H	07/09/2018	To Detect And Correct Defective Main Entry/Passenger/Crew Doors - Repetitive Inspections, Adjustments And Operational Tests And Corrective Actions  Supersedes AD 2017-01-07. See AD For Service Information.	SEE AD											
* NOTE: Next Due 18 Dec 2021.														
2018-20-07	11/07/2018	To Prevent Reduced Structural Integrity Of The Airplane - New Maintenance Or Inspection Program Revision  Accomplishing The AD Terminates The Requirements Of AD 2017-09-03, 2010-26-05, And 2012-02-18	NLT 90 DAYS											
2018-24-02	01/02/2019	Cracking Of Aileron Reinforcing Straps On Airplanes Equipped With Blended Winglets - LH Upper Strap  STC ST02241SE, (50) or STC ST02188SE (900/EX)	NLT 8 MO / 400 FH				8							-243m
2018-24-02	01/02/2019	Cracking Of Aileron Reinforcing Straps On Airplanes Equipped With Blended Winglets - LH Lower Strap  STC ST02241SE, (50) or STC ST02188SE (900/EX)	NLT 8 MO / 400 FH				8							-243m
2018-24-02	01/02/2019	Cracking Of Aileron Reinforcing Straps On Airplanes Equipped With Blended Winglets - RH Upper Strap  STC ST02241SE, (50) or STC ST02188SE (900/EX)	NLT 8 MO / 400 FH				8							-243m
2018-24-02	01/02/2019	Cracking Of Aileron Reinforcing Straps On Airplanes Equipped With Blended Winglets - RH Lower Strap  STC ST02241SE, (50) or STC ST02188SE (900/EX)	NLT 8 MO / 400 FH				8							-243m

**Appliance ADs**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
70-22-04	05/19/1971	Wood Electric Circuit Breakers	NLT 500 HOURS								5523.3'	3120	09/08/2010	

\* NOTE: C/W, no wood electric circuit breakers currently installed

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PR-GJS  
 Total Time: 7267.9  
 Total Cycles: 3981

**Appliance ADs**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
			Date	Days	Units	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
74-08-09	Rev:3 03/28/2012	Transport Cat A/C Lavatory Receptacles	NLT 60 DAYS	1000.0'	6451.2'	3569	02/04/2014	183.3'						
* NOTE: C/W R3 - Recurring														
74-20-10	12/30/1977	Leigh Sharc 7 ELT	NLT 90 DAYS		5523.3'	3120	08/27/2010							
* NOTE: N/A														
90-07-08 R1	07/02/1990	S E L A Fluorescent Lighting Rev. 1, Recurring Upon Failure	NLT 30 DAYS		5523.3'	3120	08/27/2010							
* NOTE: N/A														
90-09-08	05/29/1990	Ipeco Crew Seats	NLT 30 DAYS		5523.3'	3120	08/27/2010							
* NOTE: N/A														
95-22-01	12/04/1995	A.L.C. Corp Flour.Lamp & Power Supplies A/c lb 90-001, Recurring Upon Failure	NLT 30 DAYS				11/05/1997							
* NOTE: N/A														
97-18-03	09/22/1997	Puritan-bennett Oxygen Mask Seal P/N 210543/-01	NLT 7 DAYS				10/12/1999							
* NOTE: N/A														
98-08-20	06/02/1998	Bendix/ King Ksa 470 Autopilot Servo Act.	NLT 100 HOURS		5523.3'	3120	08/27/2010							
* NOTE: N/A														
98-14-03	08/16/1998	Allied Signal Kt 76a ATC Transponders P/N 066-1062-00/10/02	NLT 12 MONTHS				10/12/1999							
* NOTE: N/A														
98-24-27	01/29/1999	First Technology Fire & Safety Extin. First Technology SB 26-110 R1	NLT 3 MONTHS				10/12/1999							
* NOTE: N/A														
98-25-02	12/22/1998	Bfgoodrich Avionics Skywatch Sky497 Bfgoodrich SB 78a	NLT 25 HOURS				10/12/1999							
* NOTE: N/A														

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**Appliance ADs**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
						Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
98-25-10 R1	01/14/2000	Aircraft Belts Inc Seat Belt Buckle Fail R1	NLT 10 HOURS							10/12/1999				
* NOTE: N/A														
99-01-14	02/12/1999	Honeywell Ic-600 Integrated Avionics Honeywell SB 7017000-22-43	NLT 6 MONTHS							5523.3	3120	08/27/2010		
* NOTE: N/A														
99-04-10	03/18/1999	Transport Category Day-ray Lights See AD For Ballast P/N	NLT 12 MONTHS							10/12/1999				
* NOTE: N/A														
99-08-21	06/02/1999	Puritan-bennett C351-2000 Passenger Mask SB C351-2000-35-1	NLT 6 MONTHS							10/12/1999				
* NOTE: N/A														
99-12-06	07/23/1999	Allied Signall VHF Navigation Receiver Bendix King SB Vn 411b-21	NLT 90 DAYS							10/12/1999				
* NOTE: N/A														
99-23-22 R2	04/20/2000	Prevent False TCAS Advisories / Altitudes Rescinded by Rev 2	RESCINDED							04/20/2000				
* NOTE: AD rescinded by Rev 1 (12/10/99) Rescinded by Rev 2														
99-23-24	12/06/1999	Allied Signal Ria-32a ILS Navigation Rec Bendix/ King SB Rai-32a-34-47, 34-48	NLT 6 MONTHS							5523.3	3120	08/27/2010		
* NOTE: N/A														
2000-05-24	04/12/2000	Honeywell Kap 140/kfc 225 Autopilot Syst See AD For SB Listing	NLT 15 HOURS							5523.3	3120	08/27/2010		
* NOTE: N/A														
2000-07-27	05/03/2000	Transport Category Honeywell Adiru SB Hg2030ad-34-a0009,hg2050ac-34a0008	PRIOR TO FLIGHT							5523.3	3120	08/27/2010		
* NOTE: N/A														
2000-18-04	10/12/2000	Aviointeriors Model 312 Seats Superseded	SUPERSEDED									05/16/2005		
* NOTE: Superseded														

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**Appliance ADs**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining				
			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos		
2001-10-09	06/15/2001	Honeywell Kc 225 Afc's Autotrim Failure Honeywell Installation Bull. 472 Alert	NLT 10 HOURS								5523.3	3120	08/27/2010			
* NOTE: N/A																
2001-10-13	06/15/2001	Britrax Sell Water Boiler/coffee Makers Superseded	SUPERSEDED										11/27/2002			
* NOTE: Superseded																
2001-14-51	06/30/2001	Ups Aviation Technologies Apollo SI30 VHF Nav/ Comm Radio P/N 430-6040-300/ 301	BEFORE FUTHER FLIGHT								5523.3	3120	08/27/2010			
* NOTE: N/A																
2001-15-17	08/20/2001	Rockwell Collins Ctl-92 Transponder Collins SB 33 (ctl-92-34-33)	NLT 10 HOURS								5523.3	3120	08/27/2010			
* NOTE: N/A																
2001-22-14	12/10/2001	Overland Aviation Fire Ext. Cartridges Cartridges From 4/1/96 To 9/15/97	NLT 180 DAYS								5523.3	3120	08/27/2010			
* NOTE: N/A																
2001-23-17	12/28/2001	Garmin GNS 430 Inaccurate Course Deviatn Garmin SB 9905	NLT 6 MONTHS								5523.3	3120	08/27/2010			
* NOTE: N/A																
2002-06-05	04/26/2002	Transport Catagory Rockwell Collins Mode C 621a-3 Transponder P/N 522-2703-?	NLT 6 MONTHS								5523.3	3120	08/27/2010			
* NOTE: N/A																
2002-06-06	05/03/2002	Rockwell Collins Tdr-94 Mode S Transpndr P/N 622-9352-004, 622-9210-004	NLT 3 MONTHS								5523.3	3120	08/27/2010			
* NOTE: N/A																
2002-13-07	08/09/2002	Honeywell Inertial Reference Unit IRU P/N Hg1075ab05	NLT 50 HOURS								1901.8	898	11/19/2002			
* NOTE: N/A by P/N																
2002-14-19	08/23/2002	Rockwell Collins ADC Adc-85(x) Units Rockwell Sb's 58,62	NLT 12 MONTHS								5523.3	3120	08/27/2010			
* NOTE: N/A																

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PR-GJS  
 Total Time: 7267.9  
 Total Cycles: 3981

**Appliance ADs**

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			Compliance	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos	Hrs	Cyc
2002-15-02	08/28/2002	Hamilton Sundstrand Compressor Wheel Rpic	NLT 250 HOURS						5523.3'	3120.	08/27/2010			
* NOTE: N/A														
2002-20-09	11/12/2002	Rockwell Collins Adaptive Flight Display	NLT 14 DAYS						2172.0'	1050.	05/02/2003			
* NOTE: N/A														
2002-21-01	11/27/2002	Britrax Sell Gmbh & Co Ohg Beverage Maker	NLT 12 MONTHS						5523.3'	3120.	08/27/2010			
* NOTE: N/A														
2002-22-13	12/20/2002	Rockwell Collins Flight Management Comp. A/C With Fmc-4200,fmc-5000,fmc-6000	NLT 24 MONTHS						5523.3'	3120.	08/27/2010			
* NOTE: N/A														
2003-04-06	03/11/2003	Honeywell Primus II Rnz-850/851 Navigatn Superseded	SUPERSEDED						2172.0'	1050.	05/02/2003			
* NOTE: N/A - Superseded														
2003-13-08	07/21/2003	Goodrich Avionics Systems Taws8000 Superseded Memo Sm134	SUPERSEDED								06/07/2004			
* NOTE: Superseded														
2003-26-06	02/17/2004	Anjou Aeronaatque Safety Belts/restraint Type 343	NLT 50 HOURS/4 MONTHS						5523.3'	3120.	08/27/2010			
* NOTE: N/A														
2003-26-14	02/20/2004	Kidde Hand-held Fire Extinguisher 898052 Kidde SB 898052-26-449	NLT 12 MONTHS						2710.0'	1364.	04/20/2004			
* NOTE: PCW by incorp of Falcon SNF #78														
2004-08-15	06/07/2004	Goodrich Avionics Systems Taws8000 Memo Sm134	NLT 5 HOURS						5523.3'	3120.	08/27/2010			
* NOTE: N/A														
2004-08-16	06/01/2004	Narco Avionics At150 Transponders Narco SB At150 #1	NLT 6 MONTHS						5523.3'	3120.	08/27/2010			
* NOTE: N/A														

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Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining							
			Compliance	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos	Hrs	Cyc	Mos				
2004-10-15	07/09/2004	Garmin International Gtx 330/330d Mode S Superseded	SUPERSEDED																
* NOTE: Superseded																			
2004-13-20	08/03/2004	Garmin At Apollo GPS Navigation System Gx50/55/60/65 Units Listed In Ups SB	NLT 6 MONTHS									5523.3'	3120	08/27/2010					
* NOTE: N/A																			
2004-16-14	09/13/2004	Thales Avionics Talra & Vsi-tcas Errors See AD For Sb's	NLT 15 DAYS									5523.3'	3120	08/27/2010					
* NOTE: N/A																			
2004-21-04	11/19/2004	Becker Flugfunkwerk VHF AM Transceivers Ar 4201 Transceivers S/N 0150-9499	NLT 5 DAYS									5523.3'	3120	08/27/2010					
* NOTE: N/A																			
2005-01-19	02/23/2005	Garmin International Gtx 330/330d Mode S	NLT 180 DAYS									5523.3'	3120	08/27/2010					
* NOTE: N/A																			
2005-07-27	05/16/2005	Aviointeriors Model 312 Seats Aviointeriors SB 312/912-01 R2	NLT 180 DAYS, 12000 TT									5523.3'	3120	08/27/2010					
* NOTE: N/A																			
2005-11-05	07/18/2005	Precise Flight Svs I/ia Standby Vacuum	NLT 30 DAYS									5523.3'	3120	08/27/2010					
* NOTE: N/A																			
2005-20-26	11/16/2005	Aviointeriors Series 312 Box Mounted Seats Cracking Aviointeriors SB 312/912-05	NLT 90 DAYS									5523.3'	3120	08/27/2010					
* NOTE: N/A																			
2005-25-08	01/23/2006	Shadin Adc-2000 Displaying Incorrect Altitude To EFIS Shadin SB 28-05-002	NLT 25 HOURS									5523.3'	3120	08/27/2010					
* NOTE: N/A																			
2006-04-04	03/24/2006	Meggitt Model 602 Smoke Detector Lock-up P/N 8930-(), Meggitt SB 8930-26-01	NLT 6 MONTHS									5523.3'	3120	08/27/2010					
* NOTE: N/A																			

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**Appliance ADs**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
2006-16-18	Rev:1 07/18/2008	Sandel Avionics Model St3400raws/rmi Unit Software Error Sandel SB 3400-01	NLT 14 DAYS			4243.8	2300	10/10/2006						
* NOTE: N/A														
2006-17-13	09/27/2006	Recaro Aircraft Seats Too Short Of Attach Bolts Recaro SB 3410-25mr477	NLT 60 DAYS			5523.3	3120	08/27/2010						
* NOTE: N/A														
2006-18-08	10/11/2006	Goodyear Aviation Tires Tread Separation And Bulges On Nose Tires P/N 217k22-1 Goodyear Sb-2005-32-0004	NLT 60 DAYS			5523.3	3120	08/27/2010						
* NOTE: N/A														
2006-19-04	10/17/2006	Transponder Of The Com Unit Going Into Standby Mode Honeywell SB 7510700-23-a0047	NLT 14 DAYS			5523.3	3120	08/27/2010						
* NOTE: N/A														
2006-22-05	12/01/2006	Honeywell Primus II Rnz-850/851 Integrated Navigation Unit Glideslope Errors Superseded By 2010-07-02	SUPERSEDED			5153.4	2956	10/27/2008						
* NOTE: N/A - Superseded														
2006-25-15	01/19/2007	Sicma Aero Seat Third Occupant Seat Assembly Headrest Disengagement Sicma SB 133-25-006	NLT 90 DAYS			5523.3	3120	08/27/2010						
* NOTE: N/A														
2007-04-15	03/23/2007	Sicma Aero Seat Passenger Seat Assemblies Sicma SB 90-25-005	NLT 600 HOURS			5523.3	3120	08/27/2010						
* NOTE: N/A														
2007-07-12	04/18/2007	Honeywell Nz-2000 Navigation & Ic-800 Avionics Computers Failing In FMS System Superseded	SUPERSEDED					05/14/2009						
* NOTE: Superseded														
2007-19-12	10/26/2007	Sicma Aero Seat 50xxx Passenger Seat Light Power Box Failure Sicma SB 50-25-210	NLT 6 MONTHS			5523.3	3120	08/27/2010						
* NOTE: N/A														

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**Appliance ADs**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
			Compliance	Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc
2007-19-13	10/03/2007	B/e Aerospace Skyluxe II (aa2) Passenger Seats B/e Asb 25-20-2658	NLT 30 DAYS					5523.3	3120	08/27/2010				
* NOTE: N/A														
2007-26-11	01/28/2008	Intertechnique Zodiac Oxygen Bottles Tearing & Emptying P/N Gld Or Glf Series, Pc2300, Or Sff300	PRIOR TO FLIGHT					4963.0	2746	02/12/2008				
* NOTE: N/A														
2008-02-06	02/26/2008	Garmin Gsm 85 Servo Gearbox Unit Jamming See AD For Garmin Sb's	NLT 100 HOURS					5523.3	3120	08/27/2010				
* NOTE: N/A														
2008-06-28R1	04/10/2008	Avidyne Corp Primary Flight Display Displaying Incorrect Data Superseded	SUPERSEDED					5523.3	3120	08/27/2010				
* NOTE: N/A														
2008-19-01	08/29/2008	Harco Labs Pitot/ Angle Of Attack ( AOA ) Probe With Freezing Condensation Harco SB 34-10-10-001	PRIOR TO FLIGHT					5523.3	3120	08/27/2010				
* NOTE: N/A														
2009-05-05	04/03/2009	Avidyne Corp. Primary Flight Display Showing Incorrect Altitude & Airspeed Avidyne SB 601-00006-096	PRIOR TO FLIGHT					5523.3	3120	08/27/2010				
* NOTE: N/A														
2009-05-08	04/20/2009	Trimble Or Freeflight Systems I/o Approach Plus GPS Navigation System Failure Freeflight SB 81440-xx-00-19	NLT 180/270 DAYS					5523.3	3120	08/27/2010				
* NOTE: N/A														
2009-08-01	05/14/2009	Honeywell Nz-2000 Navigation & Ic-800 Avionics Computers Failing In FMS System See AD For List Of Honeywell Sb's	NLT 12 MONTHS					5523.3	3120	08/27/2010				
* NOTE: N/A														

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						Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
2009-21-10R1	02/04/2010	Avox Or Ble Aerospace DOT 3ht Oxygen Cylinders Having Insufficient Strength <i>R1, See AD For Part And Serial Numbers</i>	NLT 90 DAYS						5523.3	3120	08/27/2010			
* NOTE: N/A														
2010-01-03	01/20/2010	Fire Fighting Enterprises Portable Extinguisher With Bad Halon 1211	NLT 90 DAYS						5431.8	3055	02/05/2010			
* NOTE: N/A by Mfg														
2010-02-06	02/24/2010	Sicma Aero Seats 90xx & 92xx Series Passenger Seats With Cracked Central Spreader <i>See AD For P/N &amp; Sb's</i>	NLT 500 HOURS						5523.3	3120	08/27/2010			
* NOTE: N/A														
2010-04-16	03/08/2010	Sicll Type H1-10 Air Halon 1211 Portable Fire Extinguishers <i>P/N 1708337b4 See AD For S/N Listing</i>	NLT 90 DAYS						5523.3	3120	08/27/2010			
* NOTE: N/A														
2010-07-02	05/03/2010	Honeywell Primus II Rnz-850/851 Integrated Navigation Unit Glideslope Errors <i>See AD For Bulletin And Newsletters</i>	NLT30 MONTHS						5523.3	3120	08/27/2010			
* NOTE: N/A														
2010-07-02 L	05/03/2010	Honeywell Primus II Rnz-850/851 Integrated Navigation Unit Glideslope Errors <i>P/N Not Listed In Table 2</i>	NLT30 MONTHS						5523.3	3120	08/27/2010			
* NOTE: N/A														
2010-09-04	05/14/2010	Honeywell Primus Epic And Primus Apex FMS Software Anomalies <i>Afm Revision</i>	NLT 14 DAYS						5523.3	3120	08/27/2010			
* NOTE: N/A														
2010-11-05	07/06/2010	Rupture Of Avox Or Ble Aerospace Dot-3ht Oxygen Cylinders Due To Heat Treatment <i>See AD For Effected Bottle S/n's</i>	NLT 60 DAYS						5490.3	3100	06/01/2010			
* NOTE: N/A by P/N S/N														

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**Appliance ADs**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
						Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
2011-01-09	02/09/2011	B/e Aerospace Protective Breathing Equipment P/N 119003-11 B/e SB 119003-35-5	NLT 120 DAYS						5528.3	3123	02/16/2011			
* NOTE: N/A - Not Installed														
2011-07-05	05/06/2011	Sigma Aero Seats Structural Integrity Of Seat Backrests Due To Cracks Superseded	SUPERSEDED						5760.4	3225	08/08/2011			
* NOTE: N/A														
2011-14-08	08/19/2011	B/e Aerospace Continuous Flow Passenger Mask In-line Flow Indicators Broken See AD For P/N And Sb's	NLT 36 MONTHS/ 6500 HOURS						5760.4	3225	08/08/2011			
* NOTE: N/A														
2011-21-05	10/27/2011	Aviointeriors Passenger Seat 12m(0)-(0)00000 Reclining Failure Aviointeriors SB 12m/f86-06	NLT 13000 CYCLES/500 CYC/6 MNT						5876.1	3279	11/04/2011			
* NOTE: N/A														
2011-21-08	11/23/2011	Sigma Aero Seats Backrest Link Cracking Sigma SB 90-25-013	NLT 6000/900 HOURS/5 MONTHS						5876.1	3279	11/04/2011			
* NOTE: N/A														
2011-23-06	11/21/2011	Sigma Aero Seats Central & Lateral Spreaders Cracking Superseded	SUPERSEDED								05/09/2012			
* NOTE: Superseded														
2012-02-08	03/13/2012	Aviation Communication & Surveillance Systems TCAS Units See AD For Vendor Bulletin	NLT 36 MONTHS						6669.4	3684	01/15/2015			
* NOTE: N/A														
2012-08-07	05/09/2012	Sigma Aero Seats Central & Lateral Spreaders Cracking Sigma SB 94-25-011 & 012	NLT 6 MONTHS						6565.5	3633	08/25/2014			
* NOTE: N/A														
2012-14-15	07/19/2012	Honeywell Model Kgs200 Mercury2 Wide Area Augmentation System Global Nav Sensor Honeywell P/N 066-01201-0102/0104	BEFORE FURTHER FLIGHT						6565.5	3633	08/25/2014			
* NOTE: N/A														

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PR-GJS  
Total Time: 7267.9  
Total Cycles: 3981

**Appliance ADs**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
						Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
2012-17-01	09/13/2012	Goodyear Aviation Tires Model 299K63-1 Tire Tread Separation And Bulges <i>Goodyear Bulletin 2012-32-001</i>	NLT 5 CYCLES						6565.5	3633	08/25/2014			
* NOTE: N/A														
2012-26-15	01/24/2013	Honeywell Pressure Transducer In Various Air Data Systems <i>Rescinded by Rev 1</i>	RESCINDED						6565.5	3633	08/25/2014			
* NOTE: N/A														
2013-18-09	10/03/2013	Honeywell Ascs Inc. Emergency Locator Transmitters <i>Superseded</i>	SUPERSEDED						6565.5	3633	08/25/2014			
* NOTE: N/A														
2014-17-02	09/09/2014	Honeywell Asca Inc. Emergency Locator Transmitters <i>Honeywell SB 1152682-23-a22 R1</i>	NLT 120 DAYS						6669.4	3684	01/15/2015			
* NOTE: N/A														
2014-18-01	10/14/2014	Tdr-94 And Tdr-94d Mode S Transponders Did Not Properly Respond To Mode S <i>See AD For Bulletin List</i>	NLT 2 YEARS								01/15/2015			
* NOTE: PCW by accomplishment of SB F50-457 on 01/06/10.														
2014-20-11	10/22/2014	Sicma Aero Seats Structural Integrity Of Seat Backrests Due To Cracks <i>Superseded</i>	SUPERSEDED						6669.4	3684	01/15/2015			
* NOTE: N/A														
2015-08-07	06/16/2015	Zodiac, Malfunctioning Mask With Inflatable Harness With A High Rupture Rate <i>Zodiac SB Mxh-35-240,241</i>	NLT 24 MONTHS						6781.0	3762	08/17/2015			
* NOTE: N/A														
2015-10-02	06/12/2015	Sicma Aero Passenger Seats Structural Integrity Of Seat Backrests Due To Cracks <i>Sicma SB 90-25-012</i>	NLT 6000 HR 24MTH/900 HR 5 MTH						6781.0	3762	08/17/2015			
* NOTE: N/A														

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Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
			Indication	Compliance	Frequency	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
2015-10-51	05/18/2015	Avidyne IFDs Displaying Incorrect Course Deviation Indication Information See AD for References	PRIOR TO FLIGHT						6781.0	3762	08/17/2015			
* NOTE: N/A														
2015-16-04	09/15/2015	Prevent Fire Extinguishers From Failing To Operate In The Event Of A Fire Kidde SB A 26-081	NLT 6 MONTHS						6814.7	3774	12/18/2015			
* NOTE: N/A														
2015-23-09	12/28/2015	Report That Improper Maintenance On Oxygen Mask Regulators Was Found SB MCF-SBU-35-001	NLT 30 DAYS						6814.7	3774	12/18/2015			
* NOTE: N/A														
2016-11-20 G	07/15/2016	B/E Aerospace, Protective Breathing Equipment (PBE), P/N 119003-11, Catching Fire Upon Activation By A Crew Member. Par G Inspection Of PBE Superseded By AD 2017-18-12 (10/16/2017)	SUPERSEDED						7082.4	3904	02/14/2017			
* NOTE: N/A- affected equipment not installed														
2016-11-20 H	07/15/2016	B/E Aerospace, Protective Breathing Equipment (PBE), P/N 119003-11, Catching Fire Upon Activation By A Crew Member. Par H(1)Or(2) Replacement Of PBE Superseded By AD 2017-18-12 (10/16/2017)	SUPERSEDED						7082.4	3904	02/14/2017			
* NOTE: N/A- affected equipment not installed														
2017-04-06	04/07/2017	United Instruments, Inc. 5934 Series Altimeters - To Prevent Display Of Misleading Altitude Data United Instruments, Inc. SB No. 13	NLT 12 MONTHS						7212.9	3972	09/05/2017			
* NOTE: N/A- affected equipment not installed														
2017-09-09	06/28/2017	Zodiac Seats California LLC Seating Systems Model 4157	NLT 60 MONTHS						7212.9	3972	09/05/2017			
* NOTE: N/A- affected equipment not installed														
2017-11-11	07/11/2017	NavWorx, Inc. Automatic Dependent Surveillance-Broadcast (ADS-B) Universal Access Transceiver Units Incorrectly Broadcasting A Source Integrity Level (SIL)	NLT 6 MONTHS						7212.9	3972	09/05/2017			
* NOTE: N/A- affected equipment not installed														

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**Appliance ADs**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Mos
2017-16-01	10/24/2017	To Detect And Correct Nonfunctioning Ameri-King Corporation Model AK-450-(-) And AK-451-(-) Series Emergency Locator Transmitters  See AD, Repetitive Inspection/Check/Tests/Verifications May Be Terminated	NLT 12 MONTHS						7267.9	3981	03/09/2018			
* NOTE: N/A - affected equipment not installed														
2017-18-12 G / H	10/16/2017	B/E Aerospace Protective Breathing Equipment (PBE) - Inspect/Replace PBE P/N 119003-11  Supersedes AD 2016-11-20, Retained Requirements For Airplanes With PBE P/N 119003-11 Installed	SEE AD						7267.9	3981	03/09/2018			
* NOTE: N/A - affected equipment not installed														
2017-18-12 I / J	10/16/2017	B/E Aerospace Protective Breathing Equipment (PBE) - Inspect/Replace PBE P/N 119003-21  Supersedes AD 2016-11-20, New Requirements For Airplanes With PBE P/N 119003-21 Installed. Paragraph (L) Provides Credit For Previous Service Information	SEE AD						7267.9	3981	03/09/2018			
* NOTE: N/A - affected equipment not installed														
2017-19-05	10/31/2017	Siemens S.A.S. Smoke Detectors P/Ns PMC1102-02, PMC3100-00, And GMC1102-02  Siemens SIL PMC-26-003	SEE AD						7267.9	3981	03/09/2018			
* NOTE: N/A - affected equipment not installed														
2017-22-02	12/12/2017	Ipeco Holdings Ltd. Pilot And Copilot Seats  See AD for Service Information, applicable to Model 063 seats only per Ipeco customer support	NLT 24 MONTHS						7267.9	3981	03/09/2018			
* NOTE: N/A - affected equipment not installed														
2017-22-14	12/20/2017	To Prevent Erroneous Extrapolation Of Position/Velocity And Altitude Data -Rockwell Collins TSSA-4100 Field Loadable Software Upgrade  Rockwell Collins Service Information Letter TSSA-4100-SIL-10-1; Refer To AD For Revision Status Of SIL	NLT 12 MONTHS/750 HOURS						7267.9	3981	03/09/2018			
* NOTE: N/A - affected equipment not installed														

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**Appliance ADs**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining				
			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos		
2018-03-04 G	03/16/2018	To Prevent Incorrect Airspeed Indications During Flight; Rosemount Aerospace Inc. Model 851AK Pitot Probes  Determine Number Of Affected Pitot Probes Installed	NLT 30 DAYS								7267.9	3981	03/09/2018			
* NOTE: N/A - affected equipment not installed																
2018-03-04 H	03/16/2018	To Prevent Incorrect Airspeed Indications During Flight; Rosemount Aerospace Inc. Model 851AK Pitot Probes  Replace Affected Pitot Probes If Required	NLT 2 MONTHS								7267.9	3981	03/09/2018			
* NOTE: N/A - affected equipment not installed																
2018-16-13	10/26/2018	Zodiac Seats - Safety Belt Wear At Attachment To The Cabin Attendant Seat  See AD For Applicable Service Information. 537-Series Cabin Attendant Seats, P/N 53701-XX-XXX	NLT 720 CYCLES													
2018-19-15	11/14/2018	Seven Seat Belt Attachment Bolts Modification And Torque Check  See AD For Applicable Service Information	NLT 6 MONTHS													
2018-23-01	12/28/2018	Zodiac Seats - Cracks In The Seat Pan Hinges Of The Cabin Attendant Seat.  Zodiac Seats France SB 536-25-003, Rev 3, dated 06/02/2017	NLT 2500 / 100 CYCLES													

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# AIRFRAME Service Information Status

# Tracker

Prepared for Nassau Editora, Radio E Televisao Ltda      Current  
 Reg#: PR-GJS      Original Airworthiness Date: 11/25/1997  
 Entered Into Service: 01/01/1997  
 Make: DASSAULT      Total Time: 7267.9  
 Model: FALCON 50      Total Cycles: 3981  
 Serial#: 258      Due Out: 10/30/2018

## Alert Service Bulletin

Number	Revision/ Date	Description	Compliance	Frequency			Last Compliance			Remaining				
				Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos		
0203A	Rev:INITIAL 05/04/1988	Ventilation between Feeder Tanks and Double Walls	RECOMMENDED											
0305A	Rev:INITIAL 11/10/1998	Hydraulic Supply- Checking The Restrictor Valves Of Main And Nose Gears And Doors System And The Main Gear Door Actuators	RECOMMENDED	485.4	209	04/30/1999								
*NOTE: CW														
0343A	Rev:INITIAL 06/10/1999	Horizontal Stabilizer- Emergency Control Check Of Wiring Assembly Integrity	RECOMMENDED	543.3	232	07/06/1999								
*NOTE: CW														
0370A	Rev:1 05/16/2003	Piping In Engine Pylons- Inspection And Clamping	MANDATORY	2197.7	1061	05/13/2003								
*NOTE: CW orig issue														
0455A	Rev:INITIAL 06/02/2005	Flaps- Inspecting Proper Control Rod Installation	RECOMMENDED	3507.4	1831	06/28/2005								
*NOTE: CW														
0472A	Rev:INITIAL 08/26/2005	Main Hydraulic Power Hydraulic Hose/Air Tube Interference	RECOMMENDED	3610.8	1895	09/06/2005								
*NOTE: CW														
0515A	Rev:1 04/27/2011	Emergency Brake System Installation Check	MANDATORY	5571.0	3146	03/11/2011								
*NOTE: CW														

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Printed on 1/11/2019  
 10:59:21AM by ROTH

**Alert Service Bulletin**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0519A	Rev:INITIAL 02/18/2011	Check For Possible Swapping Of Extinguishing And LP Bleed Lines At Frame 42	MANDATORY						5571.0'	3146.	03/11/2011			

\* NOTE: C/W

**Dassault Falcon Jet Bulletins**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0024	Rev:INITIAL 07/28/1987	EFIS Update And DCP Transfer Enable	OPTIONAL											
0032	Rev:INITIAL 05/17/1989	APU Inlet Silencer STC SA1220EA Or STC SA1242EA	MANDATORY											
0356	Rev:INITIAL 12/05/2001	Securaplane Battery Installation	OPTIONAL											
0366	Rev:INITIAL 12/17/2001	Wire Harness Thermal Protection Sleeve Application APU Per STC 1220EA Or 1242EA	RECOMMENDED						2536.3'	1264.	01/10/2004			

\* NOTE: C/W

**Service Bulletins**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0373-1	Rev:INITIAL 06/12/2002	LH/RH Pylon Light Replacement Bulb Installation	RECOMMENDED											
0392	Rev:INITIAL 06/12/2002	Cabin Electrical Inspection	RECOMMENDED						4138.5'	2234.	08/07/2006			

\* NOTE: N/A

**Service Bulletins**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0001	Rev:1 09/08/1982	Electrically Demisted Pilot's Rear Window MOD #M0025	OPTIONAL								04/02/1997			
0002	Rev:INITIAL 03/07/1980	Installation Of A Garrett GTCB 36-100A Auxiliary Power Unit MOD #M0378	OPTIONAL											
0003	Rev:INITIAL 02/20/1980	Installation Of A Consumed Fuel And Instantaneous Airplane Weight Indicator MOD #M0379	OPTIONAL											

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**Service Bulletins**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
			Light	Optional	Required	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0009	Rev:2 12/19/1994	Installation Of Wing Leading-Edge Ice Detection Lights MOD #M0026A, M0026B		OPTIONAL						04/02/1997				
* NOTE: Mod C/W @ Build														
0010	Rev:INITIAL 03/02/1984	Collins FCS 80 Autopilot Use In Category 2 Approaches MOD #M0058		OPTIONAL										
0011	Rev:INITIAL 12/28/1982	RH Air Data System- VMOMMO Warning Detection Added MOD #M0380		OPTIONAL										
0040	Rev:INITIAL 02/04/1980	Side Engine Manifold Assembly- Separated Supply For Low Pressure Cross-Feed Valves MOD #M0167		RECOMMENDED						04/02/1997				
* NOTE: Mod C/W @ Build														
0043	Rev:INITIAL 11/29/1979	Nose Cone Ventilation- Fan Supplied Even When Airplane Is On Jacks MOD #M0265		OPTIONAL						04/02/1997				
* NOTE: Mod C/W @ Build														
0047	Rev:INITIAL 02/04/1980	Improved Locking Control MOD #M0193		RECOMMENDED						04/02/1997				
* NOTE: Mod C/W @ Build														
0051	Rev:1 10/20/1981	Installation Of A High Pressure Fuel Control Unit MOD #M0103, M0792		RECOMMENDED										
0071	Rev:1 12/01/1987	Operation On Unpaved Runways MOD #M0299		OPTIONAL										
0075	Rev:1 11/27/1981	APU Circuit- Installation Of Barber Colman Check Valve With Fail Safe Closing Feature MOD #M0197A, M0197B,		RECOMMENDED						04/02/1997				
* NOTE: Mod 766 C/W @ Build														
0077	Rev:INITIAL 02/09/1981	Exhaust Gas Grille Reinforced And Possibility Of Removal MOD #M0600		OPTIONAL										

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**Service Bulletins**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
			RECOMMENDED	RECOMMENDED	RECOMMENDED	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0080	Rev:INITIAL 11/28/1980	Separate Power Supply For Indication And Control Systems MOD #M0619	RECOMMENDED							04/02/1997				
* NOTE: Mod C/W @ Build														
0082	Rev:INITIAL 01/28/1981	Airbrakes- Elimination Of The Asymmetries At Low Temperatures MOD #M0382	RECOMMENDED							04/02/1997				
* NOTE: Mod C/W @ Build														
0086	Rev:1 04/25/1983	Additional Sealing Between APU Casing And The Rear Compartment Floor MOD #M0693	RECOMMENDED											
0091	Rev:INITIAL 04/28/1982	Installation Of Engines Incorporating Improved N1 Transducer Lead MOD #M0391	OPTIONAL											
0096	Rev:1 02/07/1996	Flight Data Recorder- Recording Of Thrust Reverser Position, Radio-Altimeter Height, Three Marker Beacons, AP Engaged During Approach and ILS Deviation MOD #M0398, M0771, M0915A, M0915B	RECOMMENDED											
0098	Rev:1 05/05/1981	Leading Edge Slats- Improved Anti-Rumble Buzz Device Superseded by SB 0130, MOD #M0720, M0736	SUPERSEDED							04/02/1997				
* NOTE: Mod T20 C/W @ Build														
0101	Rev:INITIAL 07/03/1984	Structural Provisions For Ventilation Outlet Shutters MOD #M0709A, M0709B	OPTIONAL											
0103	Rev:INITIAL 11/27/1981	Barber Colman Check Valves With Fail-Safe Closing Feature- Spring Replaced MOD #M0766A, M0766B	RECOMMENDED							04/02/1997				
* NOTE: Mod C/W @ Build														
0109	Rev:1 03/26/1987	Thermal Relief Valves Of New Design MOD #M0840, M0870	RECOMMENDED							04/02/1997				
* NOTE: Mod C/W @ Build														
0110	Rev:INITIAL 12/15/1981	Pylons-LH Nacelle Air Intake- One Support Assembly Replaced MOD #M0768-2	RECOMMENDED											

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						Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0111	Rev:INITIAL 11/15/1982	APU Box Draining Improved MOD #M0881A	RECOMMENDED											
0113	Rev:INITIAL 12/03/1981	Side Engine- Bolt Adapted To Aft Engine Mount Accommodating An Auxiliary Bracket MOD #M0874	RECOMMENDED											
0114	Rev:2 12/13/1990	Acid Fixing Elements In The Reservoirs MOD #M0830	OPTIONAL											
0117	Rev:INITIAL 09/22/1982	Engine With Center Aft Mount Cut Through- Rework For Attachment Of HP Bleed Air Tubing MOD #M0965	OPTIONAL											
0120	Rev:INITIAL 03/10/1982	Transfer System - New Float Valves In Feeder Tanks Superseded BY SB 0143, MOD #M0970 * NOTE: Mod C/W @ Build	SUPERSEDED							04/02/1997				
0124	Rev:INITIAL 01/05/1984	Main Gear And Doors- Replacement Truss Actuating Cylinder MOD #M0933 * NOTE: Mod C/W @ Build	OPTIONAL							04/02/1997				
0127	Rev:1 01/24/1990	Cockpit- Additional Draining Of Headliner MOD #M0896A, M1478A * NOTE: Mod C/W @ Build	RECOMMENDED							04/02/1997				
0133	Rev:1 12/12/1985	New Location Of LH Emergency Battery MOD #M0185	OPTIONAL											
0134	Rev:INITIAL 03/08/1984	Improved Protection Of Proximity Switch Units MOD #M0358B	RECOMMENDED											
0135	Rev:INITIAL 01/04/1984	Closing Of Main Landing Gear Doors- Raising Of Electrical Control Threshold MOD #M0994 * NOTE: Mod C/W @ Build	RECOMMENDED							04/02/1997				
0136	Rev:INITIAL 07/05/1984	Installation Of Fuel Temperature Indication System MOD #M0941	OPTIONAL											

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PR-GJS

Total Time: 7267.9

Total Cycles: 3981



**Service Bulletins**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
						Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0142	Rev:INITIAL 07/26/1984	Installation Of On-Board Ladder In The Aft Compartment MOD #M1132	OPTIONAL											
0146	Rev:INITIAL 04/24/1985	Improved Feeder Tank Drainage MOD #M1115, M1117, M1357	RECOMMENDED							04/02/1997				
* NOTE: Mods C/W @ Build														
0148	Rev:1 12/11/1984	Emergency Exit Doors- Improved Mechanical Strength Of Exterior Unlocking Pushbutton MOD #M1141	RECOMMENDED							04/02/1997				
* NOTE: Mod C/W @ Build														
0150	Rev:INITIAL 07/26/1984	Transfer System- Protection Of Parts In Contact With Superflexit Drain Sleeves MOD #M0934	RECOMMENDED							04/02/1997				
* NOTE: Mod C/W @ Build														
0152	Rev:INITIAL 09/15/1985	Emergency Exit- Security Lock MOD #M1127	OPTIONAL							11/21/1997				
* NOTE: Mod C/W @ Completion														
0153	Rev:INITIAL 04/26/1984	Emergency Locator Transmitter- Isolation Of The Tape Antenna MOD #M0110	RECOMMENDED											
0154	Rev:INITIAL 06/29/1987	Take-Off And Landing Operational Limits- Field Elevation Limit Extended To 14,000 FT MOD #M1154	OPTIONAL							04/02/1997				
* NOTE: Mod C/W @ Build														
0158	Rev:INITIAL 09/12/1985	Improved Access To Centerwing Fuel Drains MOD #M0940	OPTIONAL							04/02/1997				
* NOTE: Mod C/W @ Build														
0159	Rev:INITIAL 03/25/1985	Emergency Gear Extension Control- Latching Of The Emergency Gear Pull Control In The Rest Position MOD #M1095	RECOMMENDED							04/02/1997				
* NOTE: Mod C/W @ Build														

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PR-GJS  
 Total Time: 7267.9  
 Total Cycles: 3981

**Service Bulletins**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
			OPTIONAL	Hrs	Cyc	Mos	Hrs	Cyc	Mos	Date	Hrs	Cyc	Mos	
0161	Rev:2 07/29/1998	Maximum Take-Off Weight Upgraded To 40,780 LB MOD #M1230B	OPTIONAL						11/21/1997					
* NOTE: Mod C/W @ Completion														
0163	Rev:INITIAL 04/10/1986	Maximum Operating Altitude Extended To 49,000 FT MOD #M17, M1265	OPTIONAL						04/02/1997					
* NOTE: Mod 1265 C/W @ Build														
0165	Rev:INITIAL 03/26/1987	Airbrakes- Pressure Holding Valves MOD #M739A, M987	RECOMMENDED											
0169	Rev:INITIAL 01/14/1986	Fuselage-To-Center Engine Cowl Junction Improved Sealing MOD #M1283	OPTIONAL						04/02/1997					
* NOTE: Mod C/W @ Build														
0170	Rev:1 11/29/1993	Elevator And Aileron Servo-Actuators- Installation Of Protection Boxes MOD #M911	OPTIONAL											
0171	Rev:INITIAL 12/10/1985	Reinforced Protect Shield Against Center Engine Rotor Burst MOD #M316	OPTIONAL											
0172	Rev:INITIAL 12/10/1985	Normal And Emergency Braking Systems- Protectors For The Hydraulic Lines MOD #M0376	OPTIONAL											
0173	Rev:INITIAL 12/11/1985	Cable Protection In Wing Leading Edges MOD #M0377	OPTIONAL											
0174	Rev:INITIAL 06/04/1986	Flaps- New Titanium Droplet Brackets MOD #M1228	RECOMMENDED						04/02/1997					
* NOTE: Mod C/W @ Build														
0175	Rev:1 10/30/1986	Wing-To-Side Feeder Transfer Emergency Control MOD #M1300-C	RECOMMENDED						04/02/1997					
* NOTE: Mod C/W @ Build														
0179	Rev:1 07/21/2010	Cockpit Lighting- New Instrument Lighting Systems MOD #MF50, M729, M907, M966	OPTIONAL						04/02/1997					
* NOTE: Mod T29 C/W @ Build														

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**Service Bulletins**

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			RECOMMENDED	Hrs	Cyc	Mos	Hrs	Cyc	Mos	Date	Hrs	Cyc	Mos	
0180	Rev:INITIAL 01/24/1990	Cockpit- Draining Of Overhead Panels Between Frames 7 And 9 MOD #M1178, M1378, M1478B	RECOMMENDED						04/02/1997					
* NOTE: Mods C/W @ Build														
0184	Rev:INITIAL 12/04/1986	Main Gear Front Bearings- Install Deeper Sealed Casings MOD #M1373	RECOMMENDED						04/02/1997					
* NOTE: Mod C/W @ Build														
0186	Rev:INITIAL 05/07/1987	Transfer Intercommunication Valves- Installation of Sealed Actuators MOD #M1460	RECOMMENDED						04/02/1997					
* NOTE: Mod C/W @ Build														
0191	Rev:2 12/18/1990	Forward Extended CG Envelope- Truncation Ending At 20.9 Percent For 40,780 LB (18,500 KG) MOD #M1430	OPTIONAL											
0192	Rev:INITIAL 06/08/1988	Elimination Of Interference Between Side Engine Cowls And Engine Mounts MOD #M1476-4, M1317B	RECOMMENDED											
0193	Rev:INITIAL 11/20/1986	Normal Slat Actuators- New Scraper Ring Bearing MOD #M1434	RECOMMENDED						04/02/1997					
* NOTE: Mod C/W @ Build														
0195	Rev:INITIAL 01/27/1988	Toilet Unit- Toilet Drain Sealing MOD #M1451	OPTIONAL											
0198	Rev:1 01/25/1990	Cockpit Rear Windows- Installation Of Glass Windows MOD #M1480B, M1479, M1590	OPTIONAL						04/02/1997					
* NOTE: Mods C/W @ Build														
0203	Rev:INITIAL 03/15/1990	Ventilation Between Feeder Tanks And Double Walls- Detection Of Fuel Vapors At Frames 29 And 31	RECOMMENDED											
0204	Rev:INITIAL 10/04/1989	Rear Compartment- Sealing Between The Oblique Frame and S-Duct MOD #M1564	RECOMMENDED											

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PR-GJS  
 Total Time: 7267.9  
 Total Cycles: 3981

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			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0205	Rev:INITIAL 11/09/1988	Rework Of Sealing Of Double Wall At Frame 28 MOD #M1576A	RECOMMENDED							04/02/1997				
* NOTE: Mod C/W @ Build														
0209	Rev:INITIAL 10/05/1989	Detection And Indication- Increased Luminosity Of Fuel Shut-Off Pull-Handle Indicator Lights MOD #M1615	RECOMMENDED											
0212	Rev:INITIAL 12/18/1990	Main Landing Gear Door Manual- Emergency Release System Adjustable Control Bell Crank Installation MOD #M1618	RECOMMENDED							04/02/1997				
* NOTE: Mod C/W @ Build														
0216	Rev:2 10/10/2001	Main Hydraulic Power- Engine 2 Driven Pump Pressure Switch- Installation Of A Flexible Supply Line MOD #M1885, M2779	RECOMMENDED							04/02/1997				
* NOTE: Mod C/W @ Build														
0217	Rev:INITIAL 03/14/1991	Replacement Of Start Push-Buttons MOD #M1619	OPTIONAL							04/02/1997				
* NOTE: Mod C/W @ Build														
0218	Rev:INITIAL 05/21/1990	Attachment Of Baggage Compartment Door Compensation System Pulley- Distribution Of Load On Frame 34 MOD #M1506	RECOMMENDED											
0221	Rev:INITIAL 11/21/1991	Side Engine Oil Breather Valve Drainage Discharge Via New Drain Stubbs MOD #M1437	OPTIONAL											
0225	Rev:INITIAL 01/18/1995	Wing Anti-icing System- Modified System For Ground Operation Detection MOD #M1844	OPTIONAL											
0233	Rev:INITIAL 11/24/1993	Leading Edge Slats- Improved Protection Of Slat Emergency Extension Switch MOD #M1733	OPTIONAL							04/02/1997				
* NOTE: Mod C/W @ Build														
0234	Rev:INITIAL 09/08/1993	Fan Aft Cowling- Eliminated Washer MOD #M1845	RECOMMENDED											

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			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0236	Rev:INITIAL 11/09/1994	Center Engine S-Duct- Replacement Of Hooks For Improved Positioning Of Inspection Door MOD #M1830	RECOMMENDED							04/02/1997				
* NOTE: Mod C/W @ Build														
0237	Rev:INITIAL 11/09/1994	Distribution- Improved Temperature Regulation In The Cockpit MOD #M1823	OPTIONAL											
0251	Rev:1 12/18/1998	Aft Compartment- Improvement Of Water Leak Draining MOD #M2008A, M2008B	RECOMMENDED							04/02/1997				
* NOTE: Mod C/W @ Build														
0253	Rev:1 10/11/2000	Thrust Reverser Control- New 34K Microswitch MOD #M1946, M2486	RECOMMENDED							04/02/1997				
* NOTE: Mod 1946 C/W @ Build														
0255	Rev:2 09/12/2001	DC Generation- Replacement Of 413J Or 113P PCB MOD #M2042, M2502	RECOMMENDED							04/02/1997				
* NOTE: Mod 2042 C/W @ Build														
0256	Rev:1 12/22/1996	Airframe- Wiring Harnesses Coming Out Of Right Electrical Cabinet Protection To Be Provided Opposite To Equipment Supports And Structural Elements Between Frames 9 And 11 MOD #M2071	MANDATORY						217.3	88	09/07/1998			
* NOTE: N/A by configuration														
0257	Rev:1 07/11/2001	Satellite Communication System - Fin Tip Antenna Installation Capability MOD #M2083A, M2703	OPTIONAL								11/21/1997			
* NOTE: Mod C/W @ Completion														
0257	Rev:2 08/26/2016	Satellite Communication System- Fin Tip Antenna Installation Capability MOD #M2083, M2703, M3275	OPTIONAL											
0258	Rev:INITIAL 05/17/2000	Pressurization- Installation Of An Emergency Pneumatic Valve Fitted With A Closing Electric Valve MOD #M2137, M2039	OPTIONAL							2536.5	1264	01/10/2004		
* NOTE: C/W														

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						Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0259	Rev:INITIAL 07/16/1997	Satellite Communication System - Reinforced Fairing Fasteners MOD #M2171	RECOMMENDED											
0260	Rev:INITIAL 10/29/1997	Water Heater Relay- Replacement Of Control Relay And Addition Of A Test And Monitoring Circuit MOD #M2062	RECOMMENDED				2536.5	1264		01/10/2004				
* NOTE: N/A														
0262	Rev:1 06/24/1998	Air Data Computers- New Static Source Error Correction (SSEC) Module For RVSM Capability MOD #M1829, M2159	OPTIONAL							04/02/1997				
* NOTE: Mod 2159 CW @ Build														
0263	Rev:INITIAL 03/25/1998	EIEDs- Version V04 MOD #M2191	RECOMMENDED				217.3	88		09/07/1998				
* NOTE: CW R1														
0265	Rev:INITIAL 09/02/1998	Aircraft Power System Supplied Through Ground Power Receptacle Making Battery Bus Power Supply System More Reliable MOD #M2205	RECOMMENDED							10/12/1999				
* NOTE: CW														
0266	Rev:1 07/10/2002	Protection On GCU And Main Electrical Box Area- Installation Of An "Umbrella" Shield MOD #M2413	RECOMMENDED				1204.4	459		05/10/2001				
* NOTE: CW														
0267	Rev:INITIAL 03/04/1998	Horizontal Stabilizer Actuator- Reduced Maintenance For Normal Motor MOD #M2140, M2181	RECOMMENDED											
0271	Rev:INITIAL 01/27/1999	BASC- Complete Electrical Provision MOD #M2203	RECOMMENDED				217.3	88		09/07/1998				
* NOTE: CW														
0272	Rev:INITIAL 12/18/1998	BASC- Simplified Electrical Provision MOD #M2204	RECOMMENDED				217.3	88		09/07/1998				
* NOTE: N/A														

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			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0274	Rev:INITIAL 12/17/1997	Horizontal Stabilizer- Rear Attachment Fittings- Replacement Of Hinge Pins MOD #M2217	MANDATORY								11/21/1997			
* NOTE: Mod C/W @ Completion														
0276	Rev:INITIAL 06/24/1998	Digital Electronic Engine Control (DEEC)- Software V41.02.03.00 MOD #M2193	MANDATORY			217.3	88	09/07/1998						
* NOTE: C/W														
0277	Rev:INITIAL 01/12/2000	Engine Installation- Reidentify And Serialize The Aft Mount Assembly MOD #M2257	RECOMMENDED											
0278	Rev:INITIAL 03/31/1999	EDCs -Version V04 Software MOD #M2239	RECOMMENDED			217.3	88	09/07/1998						
* NOTE: C/W														
0279	Rev:1 03/25/1998	EFD, IOC, DCP, MDC And FCC- Version 5.1 Collins Avionics MOD #M2151, M2236, M2301	OPTIONAL					11/21/1997						
* NOTE: Mod C/W @ Completion														
0281	Rev:INITIAL 08/12/1998	Bleed Air System Computer (BASC)- Delayed Operation Of "MINELCO" Magnetic Indicators MOD #M2166	RECOMMENDED			217.3	88	09/07/1998						
* NOTE: C/W														
0282	Rev:INITIAL 05/31/2000	Emergency Locator Transmitter (ELT)- Installation Of A Three-Frequency ELT MOD #M2356, M2360, M2361	OPTIONAL			2536.5	1264	01/10/2004						
* NOTE: C/W														
0283	Rev:INITIAL 12/18/1998	BASC- Improvement Of Aircraft Failure Management MOD #M2165	RECOMMENDED			217.3	88	09/07/1998						
* NOTE: C/W														
0284	Rev:2 03/08/2006	Improved Drainage For No. 2 Engines-Duct Ventilation Louvers And Fin Stub MOD #M2248, M1174	RECOMMENDED			2536.5	1264	01/10/2004						
* NOTE: C/W														

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			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0285	Rev:INITIAL 07/29/1998	Lower And Upper Fan Cowl Doors- Lateral Engine Cowl Doors- Locking Improvement MOD #M2354	RECOMMENDED			217.3	88	09/07/1998						
* NOTE: C/W														
0286	Rev:INITIAL 05/28/1999	Thrust Reverser- Improved Clamshell Door Retention And Sealing MOD #M2247, M2326	RECOMMENDED			217.3	88	09/07/1998						
* NOTE: C/W														
0287	Rev:1 12/08/1999	Engine Temperature Control- New ITT Harness Of Center Engine MOD #M2319	RECOMMENDED			2161.7	1043	04/25/2003						
* NOTE: C/W orig issue														
0288	Rev:1 07/07/1999	VHF- 8.33 KHz Channel Spacing MOD #M2325, M2349, M2473	OPTIONAL					10/12/1999						
* NOTE: C/W orig issue														
0289	Rev:INITIAL 05/06/1998	Circuit Breaker/Load-Shed Circuits- Addition Of Orange Circuit Breaker Caps MOD #M2320	RECOMMENDED			217.3	88	09/07/1998						
* NOTE: C/W														
0290	Rev:INITIAL 04/12/2000	Nacelle Section- Modification To Lower Cowl Assemblies To Eliminate Interference With Engine Bottom Panel MOD #M2242	RECOMMENDED			2536.5	1264	01/10/2004						
* NOTE: C/W														
0291	Rev:INITIAL 02/17/1999	DC Generation- Modified Connections For Generators 1 And 3 Excitation Connectors MOD #M2222, M2252	RECOMMENDED					10/12/1999						
* NOTE: C/W														
0292	Rev:INITIAL 03/15/2000	Aircraft/PC Computer Interface- Installation Of An RS232 Output Airborne Interface In Rear Compartment MOD #M2117	OPTIONAL											
0293	Rev:INITIAL 03/31/1999	Starter Generator- Replacement Of Manifold Duct MOD #M2359	RECOMMENDED			977.7	380	09/06/2000						
* NOTE: PCW														

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PR-GJS

Total Time: 7267.9

Total Cycles: 3981



**Service Bulletins**

Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0294	Rev:1 12/06/1999	Nacelle- Intake Barrel- Introduction Of Drainage Assemblies MOD #M2404	RECOMMENDED							04/30/1999				
* NOTE: C/W by Mod 2404														
0295	Rev:INITIAL 09/13/2000	DC Generation- Digital Battery Temperature Indicator MOD #M2245	OPTIONAL											
0296	Rev:2 10/10/2001	Main Landing Gear Doors- New Locking Of Adjustment Screws For Proximity Detector Of Uplock Boxes MOD #M2641	RECOMMENDED						1394.1	586	09/21/2001			
* NOTE: C/W R1														
0297	Rev:1 05/05/2004	Installation Of EGPWS (Enhanced Ground Proximity Warning System)(PIN 965-0976-040-212 MOD 2-212) MOD #M2390, M2391, M2465, M2580, M2581, M2054	OPTIONAL											
0298	Rev:INITIAL 03/14/2001	Aileron Auxiliary AFU- Check Of The Attaching Screws	RECOMMENDED						1348.7	556	08/10/2001			
* NOTE: C/W														
0300	Rev:INITIAL 07/01/1999	Honeywell HG2001GC03 IRS With New Software MOD #M2410	OPTIONAL											
0301-2	Rev:INITIAL 06/10/1999	ALC Light Tube Replacement MOD #M2494	RECOMMENDED								10/12/1999			
* NOTE: C/W														
0302	Rev:INITIAL 12/06/1999	Upper Fan Cowl Doors- Replacement Of Drainage Tube MOD #M2394	RECOMMENDED						2536.5	1264	01/10/2004			
* NOTE: C/W														
0303	Rev:INITIAL 02/10/1999	Lower Fan Cowl Doors- Drainage Holes In Drag Fairing MOD #M2405	RECOMMENDED								04/30/1999			
* NOTE: C/W by mod 2405														
0306	Rev:INITIAL 10/15/1999	IAPS- Interchange Of "MDC" And "Fan" Circuit Breakers MOD #M2452	RECOMMENDED						2536.5	1264	01/10/2004			
* NOTE: C/W														

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			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0307	Rev:INITIAL 09/30/1998	New Software NZ 4.5C For The Honeywell Flight Management System (FMZ 2000) MOD #M2371	OPTIONAL											
0308	Rev:INITIAL 12/06/1999	New GNS X/ES Global FMS Computers 17450-0307-0606 With New SMD1 Software MOD #M2280	OPTIONAL											
0309	Rev:INITIAL 10/28/1998	Software Version 602.4 For The Universal UNS1C Flight Management System (FMS) MOD #M2370	OPTIONAL							10/12/1999				
* NOTE: C/W														
0310	Rev:INITIAL 12/06/2000	General Fret Protection MOD #M2597	RECOMMENDED							1394.1	586	09/21/2001		
* NOTE: C/W														
0311	Rev:2 02/13/2002	Land Gear Extension System- Delaying Of HYDR#1 PUMP1, HYDR#1 PUMP2 Warnings And Reduction Of Landing Gear Extension Time MOD #M2401	RECOMMENDED							2536.5	1264	01/10/2004		
* NOTE: C/W														
0312	Rev:INITIAL 09/13/2000	Nose Wheel Steering System- Displacement Of Handwheel MOD #M2455	OPTIONAL											
0313	Rev:INITIAL 12/18/1998	EBU Harness To Fuel Temperature Sensor- Additional Clamping MOD #M2477	RECOMMENDED									10/12/1999		
* NOTE: C/W														
0315	Rev:INITIAL 10/28/1998	New Digital Electronic Eng Control (DEEC)- Software V41.02.03.00 Use Of The Mach Hold And N1 Functions MOD #M2495	RECOMMENDED									10/12/1999		
* NOTE: C/W														
0316	Rev:INITIAL 01/17/2001	Aircraft Computer/PC Interface- RS232 Output In LH Electrical Cabinet MOD #M2238, M2544, M2117	OPTIONAL											

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Total Cycles: 3981

**Service Bulletins**

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			Compliance	Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc
0317	Rev:INITIAL 03/14/2001	DC Generation- Automatic Coupling Of Main Bus Bars On Ground Power MOD #M2493	OPTIONAL						2536.5	1264	01/10/2004			
* NOTE: CW														
0318	Rev:2 01/15/2003	Battery direct Lighting System- Basic/Optional Cabin Lighting Routing & Power Supply MOD #M2501	MANDATORY						1994.7	946	01/22/2003			
* NOTE: CW orig issue														
0319	Rev:2 07/15/2013	Aft Toilet Unit- Improved Sealing Of Drain Chute MOD #M2618, M3143	OPTIONAL											
0320	Rev:INITIAL 06/14/2000	Modification Of Instrument Panel For Improving Removability Of Pilot And Copilot Windshields MOD #M2284	RECOMMENDED						2536.5	1264	01/10/2004			
* NOTE: CW														
0323	Rev:INITIAL 12/09/1999	New EGPWS Computer (P/N 965-0976-040-208-208) For Version 5.1 Or 6.0 Collins Avionics Equipment MOD #M2580, M2611	RECOMMENDED											
0324	Rev:INITIAL 09/12/2001	LH, RH And Center Firewire System Improvement MOD #M2730	RECOMMENDED						2536.5	1264	01/10/2004			
* NOTE: CW														
0325	Rev:INITIAL 10/15/1999	Rear Lavatory Compartment Water Heater- Internal Improvement Of Overheat Safety MOD #M2184	RECOMMENDED						2536.3	1264	01/10/2004			
* NOTE: N/A														
0326	Rev:INITIAL 05/17/2000	Nacelle Section- Modify Upper And Lower Cowl Assemblies To Allow Easier Assemblies MOD #M2552	RECOMMENDED						2536.5	1264	01/10/2004			
* NOTE: CW														
0327	Rev:INITIAL 07/12/2000	Fuel Control Unit Drain To Fan Cowl Door- Foul Condition MOD #M2537	RECOMMENDED						977.7	380	09/06/2000			
* NOTE: CW														

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			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0328	Rev:2 06/12/2002	Double Skins Of Feeder Tanks At Frames 28 And 31- Reworking Of Seal In Lower Section MOD #M2692	MANDATORY			2536.5	1264	01/10/2004						
* NOTE: C/W orig issue														
0329	Rev:INITIAL 1/15/2000	Honeywell Flight Management System (FMZ 2000)- NZ 5.1 Software MOD #M2549	OPTIONAL											
0330	Rev:INITIAL 08/25/1999	New Digital Electronic Engine Control (DEEC) P/N 2118882-4005 Software V41.03.00.00 MOD #M2562	RECOMMENDED											
0331	Rev:2 01/21/2004	Wing Root Recesses- New Protective Scheme MOD #M2551	RECOMMENDED			2536.5	1264	01/10/2004						
* NOTE: C/W														
0332	Rev:INITIAL 03/13/2002	Inspection Of Various Attachments To Restore Structure, As Required, To Original Design Specifications	MANDATORY			2536.5		01/10/2004						
* NOTE: C/W														
0333	Rev:INITIAL 04/12/2000	Pilot Instrument Panel- Warning Placard Concerning "ADC" Flag On PFD Upon Static Source Change MOD #M2661	RECOMMENDED											
0334	Rev:1 04/16/2003	DC Power- Improved Overvoltage Protection Ground Power Receptacle MOD #M2079, M2800	RECOMMENDED			2536.5	1264	01/10/2004						
* NOTE: C/W														
0335	Rev:INITIAL 1/07/2001	Cabin And Lavatory Lighting- Replacement Of Lighting Converters MOD #M2065, M2674	RECOMMENDED											
0336	Rev:1 05/10/2000	Airframe- Inspection And Protection Of Wiring Assemblies	OPTIONAL					10/12/1999						
* NOTE: C/W														
0337	Rev:INITIAL 12/20/2002	Pressurization- Forced Grounding Of Torque Motor Of The Automatic Pressurization Selector In "Dump" Mode MOD #M2615, M2693	RECOMMENDED			2536.5	1264	01/10/2004						
* NOTE: N/A														

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Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0338	Rev:1 07/09/2003	Wing Navigation Lights- Installation Of Dual Lights MOD #M2327	OPTIONAL			2536.5	1264	01/10/2004						
* NOTE: C/W														
0339	Rev:INITIAL 12/04/2002	Nickel-Cadmium Batteries- Capacity Increased To 36 A.h MOD #M2715	OPTIONAL											
0340	Rev:1 05/14/2003	"TIO Config" Warning Light- Improvement Of Brake Configuration Warning MOD #M2669	RECOMMENDED			2536.5	1264	01/10/2004						
* NOTE: C/W														
0341	Rev:INITIAL 06/14/2000	Lower Fan Cowl Door, R/H Expanded Cut-Out MOD #M2608	RECOMMENDED			2536.5	1264	01/10/2004						
* NOTE: C/W														
0344	Rev:INITIAL 03/15/2000	Low Pressure Duct- Short Bolts MOD #M2595	RECOMMENDED			2536.5	1264	01/10/2004						
* NOTE: C/W														
0346	Rev:INITIAL 04/12/2000	Lateral Engines- Improved Mounting For Quick-Disconnect Connectors MOD #M2621	RECOMMENDED			977.7	380	09/06/2000						
* NOTE: C/W														
0347	Rev:INITIAL 04/11/2001	Flap Tracks- Increased Clearance Between Track 3 And 4 Stops And the Track Protection Fairing MOD #M2749	RECOMMENDED			1348.7	556	08/10/2001						
* NOTE: C/W														
0348	09/01/2000	Collins TCAS Ttr 920 Change 7 Computer System	OPTIONAL											
0349	Rev:INITIAL 09/12/2001	LH Starter/Generator Control And Power Harness- Re-Routing MOD #M2648	RECOMMENDED			2536.5	1264	01/10/2004						
* NOTE: C/W														
0350	Rev:INITIAL 06/13/2001	Air Data Computer (ADC)- Collins 850F Version V 6.2 ADC MOD #M2637	RECOMMENDED											

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						Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0351	Rev:1 05/05/2004	New EGPWS Computer (PIN 965-0976-040-212 MOD 2-212) For Collins Avionics Version 5.X Or 6.X MOD #M2585, M2586, M2581	OPTIONAL											
0352	Rev:INITIAL 09/12/2001	L/H Starter/Generator Harness- Re-Route For Oil Drain-Back Improvement MOD #M2665	RECOMMENDED				2536.5	1264		01/10/2004				
* NOTE: C/W														
0356-2	Rev:1 03/12/2003	Securaplane Battery Installation MOD #M2622	OPTIONAL											
0357	Rev:INITIAL 04/11/2001	Passenger And Crew Door Inside Control Handle- Improved Holding In Unlocked Position MOD #2567	OPTIONAL											
0358	Rev:INITIAL 04/10/2002	Cockpit- Improved Protection Of Wiring And Cables Against Interference With Throttle Controls MOD #M2796, M2704	RECOMMENDED				2052.0	968		02/22/2003				
* NOTE: C/W														
0359	Rev:INITIAL 06/13/2001	Baggage Compartment Fire Extinguishing Line Clamping Improvement MOD #M2710	RECOMMENDED				2536.5	1264		01/10/2004				
* NOTE: C/W														
0360	Rev:INITIAL 09/10/2003	Pressurization- Installation Of An Improved Automatic Selector MOD #M2615, M2693	RECOMMENDED				2536.5	1264		01/10/2004				
* NOTE: N/A														
0361	Rev:1 12/05/2001	VHF1/VHF2 Antenna- Installation Of A New Antenna MOD #M2703, M2799	RECOMMENDED				2052.0	968		02/22/2003				
* NOTE: C/W R1														
0362	Rev:INITIAL 07/09/2003	DC Power Supply Battery Charging Using GPU MOD #M2633	OPTIONAL											
0363	Rev:1 01/21/2009	Lower Fan Cowl Door- Repair/Replacement Of Forward Zed Member MOD #M2717	OPTIONAL				1394.1	586		09/21/2001				
* NOTE: C/W orig issue														

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			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0364	Rev:INITIAL 12/05/2001	IRS Blowers - Protection Of Power Supply Lines By Fuses MOD #M2706	OPTIONAL			2536.5	1264	01/10/2004						
* NOTE: N/A														
0368	Rev:INITIAL 09/10/2003	FMS Collins-6000 FMS 00 Minor 1 MOD #M2802, M2719	RECOMMENDED											
0369	Rev:INITIAL 10/10/2001	LH, RH And Centre Fire Wire System Improvement MOD #M2751	RECOMMENDED			2536.5	1264	01/10/2004						
* NOTE: C/W														
0371	Rev:INITIAL 05/15/2002	New Retaining System For Standby Pump Selector Lever In "In Flight" Position MOD #M2769	OPTIONAL			2536.5	1264	01/10/2004						
* NOTE: C/W														
0372	Rev:INITIAL 01/16/2002	Overhead Panel- Improved Lighting Of Air Conditioning Valve Position Indicators	RECOMMENDED			2536.5	1264	01/10/2004						
* NOTE: C/W														
0373-2	Rev:INITIAL 06/12/2002	New Light Bulbs And Improved Wiring For The Pylon Lights MOD #M2773	OPTIONAL			2536.5	1264	01/10/2004						
* NOTE: C/W														
0374	Rev:INITIAL 06/12/2002	Honeywell NZ-2000 FMS With Collins V5.1 Avionics MOD #M2741	OPTIONAL											
0375	Rev:1 12/14/2005	Installation Of A New APU Power Monitoring System MOD #M2726, M2988	OPTIONAL											
0376	Rev:2 03/12/2003	New Digital Electronic Engine Control (DEEC) Honeywell P/N 2118882-4006 MOD #M2731	RECOMMENDED			2536.5	1264	01/10/2004						
* NOTE: C/W														
0377	Rev:INITIAL 03/13/2002	Recommended Inspection Of Various Attachments To Ensure Compliance With Original Specifications And Modifications As Required	RECOMMENDED			2536.5	1264	01/10/2004						
* NOTE: C/W														

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						Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0378	Rev:2 05/05/2004	Nose L/G Gear Well Drainage- Protection Against Corrosion MOD #M2783	RECOMMENDED			2536.5	1264	01/10/2004						
* NOTE: C/W														
0379	Rev:INITIAL 09/11/2002	Hold-Open Rod Push-Pin Replacement Part MOD #M2785	OPTIONAL											
0381	Rev:INITIAL 04/10/2002	Engine Cowlings- C-Clamps On Hartwell Latches P/N H245-7 MOD #M2864	RECOMMENDED			1997.6	948	01/22/2003						
* NOTE: C/W														
0385	Rev:INITIAL 04/10/2002	Replacement Of PCB (ERCA) MOD #M2627	RECOMMENDED											
0388	Rev:INITIAL 05/15/2002	AHS Reversion MOD #M2813	RECOMMENDED											
0390	Rev:1 10/08/2003	Tanks- Checking The Wing Center Section Tank For Leaks	RECOMMENDED			2536.5	1264	01/10/2004						
* NOTE: C/W														
0391	Rev:INITIAL 04/09/2003	Passenger Cabin Lighting Installation Of Improved Inverter MOD #M2764	RECOMMENDED											
0394	Rev:INITIAL 06/12/2002	Collins ADC-850F With Collins Proline 4 Avionics Version 5- Improvement Of Calibration And RVSM Performance MOD #M2818	RECOMMENDED											
0395	Rev:INITIAL 09/11/2002	Improvement To Routing Of AHS Standby Battery Wiring MOD #M2839	RECOMMENDED			2536.5	1264	01/10/2004						
* NOTE: C/W														
0397	Rev:INITIAL 01/21/2004	Satellite Communication System Replacement Of Vertical Tip Fairing MOD #M2816	OPTIONAL											
0399	Rev:INITIAL 04/09/2003	Passenger Door New Connection Wiring MOD #M2419	RECOMMENDED											

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						Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0400	Rev:6 12/10/2003	Air Data Computers New SSEC Module "Y36" For RVSM Capability MOD #M2840	RECOMMENDED			3466.5	1809	06/08/2005						
* NOTE: C/W orig issue														
0401	Rev:INITIAL 09/11/2002	Crew And Passenger Door- Locking Instructions For Closing Door From Inside The Aircraft Superseded by SB F50-548 R1. MOD #M2850	SUPERSEDED			2536.5	1264	01/10/2004						
* NOTE: C/W														
0402	Rev:INITIAL 12/04/2002	Center Engine N1 Harness Bracket Replacement MOD #M2739	RECOMMENDED											
0403	Rev:INITIAL 06/12/2002	Collins ADC-850F Air Data Computer With Collins Proline 4 Avionics Version 6 Improvement Of RVSM Performance MOD #M2750	RECOMMENDED											
0404	Rev:INITIAL 11/06/2002	Rear Tank Structure Protection MOD #M2838	MANDATORY			2536.0	1264	01/10/2004						
* NOTE: C/W														
0405	Rev:INITIAL 10/09/2002	New LEM M83 Microphones MOD #M2830	RECOMMENDED											
0406	Rev:1 03/12/2003	Seatbelts And Harnesses- Replacement Of ANJOU Aero Type 343 or 343-1 With Type 349 MOD #M2822	RECOMMENDED											
0409	Rev:INITIAL 02/12/2003	Lower Fan Cowl Door Repair/Replace Pylon Zed Longeron At #1 And #3 Latch Cut-Outs MOD #M2845	RECOMMENDED			2536.5	1264	01/10/2004						
* NOTE: C/W														
0410	Rev:INITIAL 12/04/2002	Installation Of MK II Mod 1 And Mod 2 Meggitt SFD MOD #M2848	RECOMMENDED											
0411	Rev:INITIAL 12/04/2002	Fuel Tank Sump Drain Valves- Elimination Of Protective Screens MOD #M2854	RECOMMENDED			6814.7	3774	12/18/2015						
* NOTE: C/W														

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			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0414	Rev:1 09/08/2004	Aft Toilet Unit- Improved Installation Of The "MONOGRAM" Toilet Unit MOD #M2849	RECOMMENDED											
0415	Rev:1 04/12/2006	Fuselage Lateral Feeder Tanks- Improved Protection From Lightning Strike MOD #M2491	MANDATORY				2536.0	1264	01/10/2004					
* NOTE: C/W orig issue														
0416	Rev:INITIAL 10/29/2003	GPS/IRS Hydrid Data Inhibit MOD #M2873	RECOMMENDED				3495.4	1823	06/23/2005					
* NOTE: N/A														
0417	Rev:INITIAL 01/15/2003	New "NO Smoking/Fasten Seat Belts" And "Return To Seat" Ordinance Signs MOD #M2862	OPTIONAL											
0418	Rev:1 12/22/2003	Prevention Of Voltage Drop During Engine Start MOD #M2867	RECOMMENDED				3144.6	1626	01/06/2005					
* NOTE: C/W R1														
0419	Rev:INITIAL 03/12/2003	Protecting The Control Linkage Quick-Disconnect Coupling At Frame 42 Against Icing MOD #M2870	RECOMMENDED				2536.5	1264	01/10/2004					
* NOTE: C/W														
0420	Rev:INITIAL 09/10/2003	Karman Fairing Upper Surface Eliminating Mechanical Interference Between The Karman Fairing Attachments At Stringer 14 And Frames 26 And 30A MOD #M2851	RECOMMENDED				2536.5	1264	01/10/2004					
* NOTE: C/W														
0421	Rev:1 07/09/2003	Checking The Lower Surface Of The Outboard Flaps Near The Flap Link Rod Protective Fairings	RECOMMENDED				5397.0	3036	12/17/2009					
* NOTE: C/W R1 C/W to LH only 9/26/03														
0422	Rev:1 04/13/2005	Refueling Door- Installation Of A Door With An Improved Latching System MOD #M2006	RECOMMENDED				2536.5	1264	01/10/2004					
* NOTE: C/W														

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			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0424	Rev:INITIAL 10/29/2003	GPS Deactivation	OPTIONAL						3495.4	1823	06/23/2005			
* NOTE: N/A														
0426	Rev:INITIAL 02/18/2004	Collins HF9000 Installation Impedance Matching Of The Couplers/Antenna Connection MOD #M2887	OPTIONAL											
0427	Rev:INITIAL 05/04/2004	New EIED Indicators MOD #M2890	RECOMMENDED						4346.0	2365	12/29/2006			
* NOTE: Found to be PCW on 5/16/05 and 8/24/06														
0430	Rev:1 03/09/2005	Rear Lavatory Servicing Door- Installation Door With An Improved Latching System MOD #M2015	RECOMMENDED						2536.5	1264	01/10/2004			
* NOTE: C/W														
0431	Rev:1 06/23/2004	ATC With Flight ID MOD #M2879, M2953	RECOMMENDED						4567.7	2493	05/11/2007			
* NOTE: C/W orig issue														
0432	Rev:3 01/09/2014	Prevention Of Voltage Drop During Engine Start MOD #M2898, M3218	OPTIONAL											
0433	Rev:INITIAL 12/08/2004	FMS Collins-6000 FMS 2.2.0.1 MOD #M2900, M2914	RECOMMENDED											
0434	Rev:INITIAL 09/08/2004	Inspection Of L/H Thrust Reverser Door Hinge Fittings Superseded by SB 541 Rev 1	SUPERSEDED						6451.2	3569	02/04/2014			
* NOTE: C/W														
0434	Rev:INITIAL 09/08/2004	Inspection Of R/H Thrust Reverser Door Hinge Fittings Superseded by SB 541 Rev 1	SUPERSEDED						6451.2	3569	02/04/2014			
* NOTE: C/W														
0435	Rev:INITIAL 05/05/2004	Interference Between A Flight Control System Rod And An Air Conditioning Duct MOD #M2895	RECOMMENDED											
0436	Rev:INITIAL 01/21/2004	Piping In Engine Pylons- Improved Access To Throttle Control MOD #M2906	RECOMMENDED											

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0438	Rev:INITIAL 04/07/2004	Avionics Rack Support Base-Plate Relocating The EGPWS Rack Attachments MOD #M2911	RECOMMENDED											
0440	Rev:INITIAL 02/18/2004	Hydraulic Supply To Airbrakes, Nose Wheel Steering System And Braking System- Check Of Solenoid Selector Valves	RECOMMENDED											
0441	Rev:INITIAL 02/18/2004	Cockpit Opening Window- Checking The Heating Network Connectors	RECOMMENDED											
0442	Rev:INITIAL 02/08/2006	Eliminating The Klegecell Filler Blocks In Structurally Enclosed Drainage Areas MOD #M2921	RECOMMENDED						5323.3	2984	08/25/2009			
* NOTE: C/W														
0443	Rev:1 10/06/2004	Smoke Detection In Baggage Compartment Improved Test MOD #M2932	RECOMMENDED									3144.6	1626	01/06/2005
* NOTE: C/W R1														
0444	Rev:INITIAL 02/18/2004	Ventilation And Air Conditioning Increased Hot Air Flow And Improved Insulation MOD #M2754, M2821	OPTIONAL											
0444	Rev:1 04/26/2006	Baggage Compartment Ventilation And Air Conditioning Increased Hot Air Flow And Improved Insulation MOD #M2754, M2821	OPTIONAL											
0445	Rev:INITIAL 02/18/2004	Baggage Compartment- New Placards Specifying The Maximum Authorized Weight On Avionics Rack Floor And Fairing MOD #M2918, M2923	RECOMMENDED											
0446	Rev:1 10/22/2009	Wing Anti-Icing System- System Modified To Detect On-Ground Operation MOD #M2922	OPTIONAL											
0447	Rev:INITIAL 02/09/2005	Transfer Pump- Installing The New Brushless Motor Pumps MOD #M2463, M2956	RECOMMENDED											

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0448	Rev:INITIAL 12/10/2008	Layout Clearance Improvement MOD #M2924, M2987, M3053	OPTIONAL											
0449	Rev:INITIAL 05/05/2004	Safety Placard And Engine 2 Hoist Limitations	RECOMMENDED											
0450	Rev:2 10/13/2004	Requirement For Application Of The Supplemental Structural Inspection Program (SSIP) To Maintain Airworthiness Up To The Aircraft's Limit Of Validity (LOV) MOD #M2955	MANDATORY											
0451	Rev:INITIAL 07/07/2004	New Drinking Water Filter MOD #M2930, M2959	OPTIONAL	3549.8	1855					07/21/2005				
* NOTE: CW														
0452	Rev:1 09/14/2005	Fuel Gauging (Indicating)- Protecting The EIEDs/Gauging Amplifiers Links Against Interference MOD #M2613	RECOMMENDED	3144.6	1626					01/06/2005				
* NOTE: C/W orig issue														
0453	Rev:INITIAL 10/06/2004	Modify Slat Stops & Seals To Prevent "AIRENAGE" Noise MOD #M2913, M2926	OPTIONAL											
0454	Rev:INITIAL 11/03/2004	TCAS Lower Antenna Door (170A) Improved Protection Against Corrosion MOD #M2948	RECOMMENDED	3549.8	1855					07/21/2005				
* NOTE: C/W														
0457	Rev:INITIAL 11/20/2006	ATC With Enhanced Surveillance MOD #M2970 M2968 & M2966	OPTIONAL							01/06/2010				
* NOTE: P/C/W														
0457	Rev:1 12/22/2006	ATC With Enhanced Surveillance MOD #M2970, M2968, M2966	OPTIONAL							12/22/2006				
* NOTE: This Revision is not applicable to the aircraft which have applied this Service Bulletin at the original issue.														
0459	Rev:INITIAL 04/13/2005	Enhanced Ground Proximity Warning System Steep Approach- EGPWS MOD #M2054	OPTIONAL											

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0460	Rev:1 07/10/2009	Requirements For Enrollment Into The Corrosion Prevention Control Program (CPCP) To Maintain Airframe Airworthiness MOD #M2955, M3133	ON HOLD											
0461	Rev:INITIAL 12/07/2005	Annunciator Panel Switches Lighting Modifying The Power Supply Logics MOD #M2986	OPTIONAL											
0462	Rev:1 09/21/2005	Checking For Possible Interference Between Wiring/Piping And Feeder Cables/APU Generator  * NOTE: C/W/R1	RECOMMENDED						3787.5	2004	01/06/2006			
0463	Rev:1 02/15/2006	Distribution- Center Engine HP Bleed Duct P/N SBJ33057-401 And -402 Cracking	RECOMMENDED											
0464	Rev:INITIAL 05/23/2007	Windshields And Windows Improved Removal/Installation Of The Removable Fairings MOD #M3072	OPTIONAL											
0465	Rev:INITIAL 02/01/2006	FMS Collins-6000 FMS 2.2.2 MOD #M2950, M2951	RECOMMENDED											
0468	Rev:INITIAL 03/29/2006	Flaps- Checking And Labeling The Rotating Rod's Orientation In The Wing Root Area MOD #M2996  * NOTE: C/W	MANDATORY								12/06/2006			
0469	Rev:INITIAL 12/07/2005	ATC Reply Inhibit On Ground MOD #M2998  * NOTE: P/C/W	RECOMMENDED								01/06/2010			
0470	Rev:INITIAL 03/08/2006	Modifying The Clamping Of An Air Conditioning Hose To Prevent Interference With A Flight Control Linkage Rod MOD #M2995  * NOTE: C/W	RECOMMENDED							5323.3	2984	08/25/2009		
0473	Rev:INITIAL 10/12/2005	Main Hydraulic Power Clamping A Hydraulic Hose In The Servicing Compartment To Prevent Interference With The APU Air Tube MOD #M3006	RECOMMENDED											

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0474	Rev:INITIAL 02/08/2006	Flaps Fillets/Fuselage Door Interference- Adding A Protective Shim On The Fillet Fairings MOD #M3003	RECOMMENDED											
0475	Rev:INITIAL 01/30/2006	Outboard Slats- Anti-icing Manifold Conformity Check	MANDATORY				3836.0	2034	02/09/2006					
* NOTE: C/W														
0476	Rev:1 08/31/2012	Exterior Lighting- New Pulse Light Controller Of Landing Lights MOD #M3010, M3200	OPTIONAL											
0477	Rev:INITIAL 02/08/2006	ATC- Extended Squitter Function Inhibit MOD #M3011	RECOMMENDED				4038.1	2169	06/12/2006					
* NOTE: C/W														
0478	Rev:INITIAL 01/30/2006	Outboard Slats- Replacing Anti-Icing Manifold For Conformity MOD #M3015	MANDATORY				4530.9	2471	04/26/2007					
* NOTE: N/A due to previous compliance of SB 475														
0479	Rev:INITIAL 06/13/2007	Pilot Seats P/N 394-14 And 394-24- Modifications For Improved Pull Up Travel Of Control Columns MOD #M3014	OPTIONAL											
0481	Rev:1 01/26/2015	Exterior Lighting- Electrical Bonding Of "WHELEN" Fin Tip Anti-Collision Light MOD #M3094	MANDATORY				7082.4	3904	02/14/2017					
* NOTE: N/A- affected equipment not installed														
0482	Rev:1 05/23/2007	Lavatory Partition Wall At Frame 27- Modifying A Clamp To Prevent Damage To Wiring Assemblies Between The Partition Wall And The Double-Skin Of The Feeder Tanks MOD #M3039	OPTIONAL				5323.3	2984	08/25/2009					
* NOTE: C/W R1														
0483	Rev:INITIAL 06/06/2007	Circuit Breaker Panel- Improved Routing Of The Wiring Assemblies MOD #M3093	MANDATORY				4689.0	2571	07/30/2007					
* NOTE: C/W														

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 Total Cycles: 3981

**Service Bulletins**

Number	Revision/		Description	Compliance			Frequency			Last Compliance			Remaining			
	Date	Rev:		Date	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos	Hrs	Cyc	Mos
0484	Rev:INITIAL 07/18/2007	Improved EGPWS Failure Indication MOD #M3067		OPTIONAL												
0485	Rev:INITIAL 04/26/2006	New Flashlight/Charger Assembly MOD #M3023		OPTIONAL												
0486	Rev:INITIAL 12/06/2006	Wiring And Oxygen Line Routing At Frame 9 - Adding Clamps To Prevent Interference MOD #M3021		OPTIONAL			5323.3	2984	08/25/2009							
* NOTE: CW																
0490	Rev:INITIAL 01/03/2007	ATC- Altitude Reversion Correction MOD #M3076		OPTIONAL												
0491	Rev:INITIAL 02/07/2007	Alternate Current Power Generation- New KGS Inverters Installation MOD #M2905		OPTIONAL												
0493	Rev:INITIAL 09/12/2007	Replacing Pressure Relief Valve P/N A24518001		OPTIONAL			4902.3	2706	01/02/2008							
* NOTE: N/A by S/N's of valves installed																
0494	Rev:INITIAL 07/18/2007	Wing Navigation Lights- Installation Of LED Lights MOD #M2795		OPTIONAL									4779.7	2632	10/08/2007	
* NOTE: CW																
0495	Rev:INITIAL 02/12/2009	Forward And Aft Toilets- Addition Of Placards For Applicable Antifreeze Products MOD #M3103		OPTIONAL												
0496	Rev:INITIAL 10/30/2009	Wing Tank Modification MOD #M3106, M3140		MANDATORY												
0496	Rev:1 02/15/2010	Wing Tank Modification MOD #M3106, M3140		MANDATORY												
0496	Rev:2 03/10/2010	Wing Tank Modification MOD #M3106, M3140		MANDATORY												
0496	Rev:3 10/01/2015	Wing Tank Modification MOD #M3106, M3140		MANDATORY												

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PR-GJS

Total Time: 7267.9

Total Cycles: 3981



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Number	Revision/ Date	Description	Compliance			Frequency			Last Compliance			Remaining		
			OPTIONAL	OPTIONAL	OPTIONAL	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0497	Rev:INITIAL 03/19/2008	Flight Data Recorder System- Installation OF A CTS Quick Access Recorder (QAR) P/N 200-010-1010 MOD #M3042	OPTIONAL											
0499	Rev:1 02/24/2010	Installation Of Landing Gear Instruction Plates For Shock Absorber Height Measurement MOD #M3131	OPTIONAL											
0503	Rev:INITIAL 09/25/2009	Improved Electrical Bonding Of The Rear Navigation And Anticollision Light MOD #M3077	OPTIONAL											
0504	Rev:INITIAL 02/24/2010	Wing Anti-Icing Pressure Transmitter (510H) Relocation MOD #M3137	OPTIONAL											
0505	Rev:INITIAL 04/15/2009	Replacement Of Obsolete Video Source Selector MOD #M3107	OPTIONAL											
0507	Rev:INITIAL 03/18/2009	Engine 2 S-Duct Protection Improvement MOD #M3150	OPTIONAL						6451.2	3569	02/04/2014			
* NOTE: C/W														
0508	Rev:1 11/29/2013	Installation Of New Airbrakes MOD #M2516	OPTIONAL											
0509	Rev:INITIAL 11/24/2010	Cabin Electrical Equipment Isolation- Installation Of Plastic Inserts ON HOLD, MOD #M3121	SUPERSEDED											
0509	Rev:1 07/22/2016	Cabin Electrical Equipment Isolation- Installation Of Plastic Inserts MOD #M3121, R1763	OPTIONAL											
0510	Rev:2 12/20/2012	Main Landing Gear- Installation Of Protective Wraps On Braking System Flexible Hoses MOD #M3152	MANDATORY						6227.1	3452	01/19/2013			
* NOTE: C/W/R1														
0511	Rev:INITIAL 06/30/2009	Flaps Deflector- Improvement Of The Sealing Strip MOD #M3155	OPTIONAL											
0516	Rev:INITIAL 09/01/2011	Outboard And Inboard Flaps - Improved Corrosion Protection On Fore Flap Bonding Plates MOD #M3196	OPTIONAL											

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						Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0517	Rev:INITIAL 05/25/2012	Overhead Panel- Replacement Of The Switches Containing Tritium MOD #M3176	OPTIONAL											
0518	Rev:INITIAL 04/14/2011	Main Landing Gear- Improvement Of Braking Hoses And Corresponding Assemblies MOD #M3157	OPTIONAL											
0518	Rev:1 09/28/2016	Main Landing Gear- Improvement Of Braking Hoses And Corresponding Assemblies MOD #M3157	OPTIONAL											
0520	Rev:INITIAL 07/27/2012	Engine 2 LP Bleed/Extinguishing Lines- Foolproofing The Unions MOD #M3203	OPTIONAL											
0521	Rev:2 09/10/2014	Nose And Main Landing Gears- Addition Of Anti-Corrosion Treatment MOD #R1766, R2226, R2227, R2228	OPTIONAL											
0523	Rev:INITIAL 01/16/2014	Replacement Of Engine 3 Fire Extinguishing System Pipe P/N F50B791303 MOD #M3219	OPTIONAL											
0524	Rev:1 07/13/2012	Pilot And Co-Pilot Seat Installation Improvement	OPTIONAL											
0526	Rev:INITIAL 09/04/2013	Flap Bonding Springs - Improvement Of Corrosion Protection MOD #M3211	OPTIONAL											
0527	Rev:INITIAL 07/27/2012	Structural Capability For Installation Of Cockpit Windshields P/N NP161602-5 And P/N NP161602-6 MOD #R1978	OPTIONAL											
0530	Rev:INITIAL 11/12/2013	Installation Of Protective Plates Under The Glareshield MOD #M3244	MANDATORY				6814.7	3774	12/18/2015					
* NOTE: C/W														
0531	Rev:INITIAL 12/09/2014	Passenger Door Closing Inspection	MANDATORY				6814.7	3774	12/18/2015					
* NOTE: C/W														

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						Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos
0532	Rev:INITIAL 01/16/2014	EFIS Cooling System- Obsolescence Of Comair Rotron Fan P/N 031048 MOD #M3217	OPTIONAL											
0534	Rev:INITIAL 09/22/2016	Engines - Core Cowl Assembly Corrosion Protection MOD #M3240	OPTIONAL											
0536	Rev:INITIAL 06/23/2014	APU Fuel System- Prevention Of Possible Chafing Of APU Fuel Pipe MOD #M3242	OPTIONAL											
0536	Rev:1 02/05/2015	APU Fuel System- Prevention Of Possible Chafing Of APU Fuel Pipe MOD #M3242	OPTIONAL											
0538-1	Rev:INITIAL 03/02/2016	Exterior Lighting - Installation Of LH Wing Led Anti-Collision Light MOD #M3247	OPTIONAL											
0538-2	Rev:INITIAL 03/02/2016	Exterior Lighting - Installation Of RH Wing Led Anti-Collision Light MOD #M3247	OPTIONAL											
0540	Rev:INITIAL 09/12/2014	Water Distribution System- Replacement Of Touch Flo HC-2 Faucet MOD #R2282	OPTIONAL											
0541	Rev:INITIAL 09/24/2014	Inspection Of Thrust Reverser Door Hinge Fittings Supersedes SB 434	MANDATORY				6669.4	3684	01/15/2015					
*NOTE: CW														
0541	Rev:1 05/12/2015	Inspection Of Thrust Reverser Door Hinge Fittings Supersedes SB 434	MANDATORY							05/12/2015				
*NOTE: This revision is not applicable to aircraft that have already implemented the initial issuance of this service bulletin.														
0545	Rev:INITIAL 05/12/2016	Coffee Maker- Suppression Of Interference Between Rack Guiding Pin And Coffee Maker MOD #R2516	OPTIONAL											

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			Hrs	Cyc	Mos	Hrs	Cyc	Mos	Hrs	Cyc	Date	Hrs	Cyc	Mos	
0548	Rev:INITIAL 06/19/2017	Crew And Passenger Door Replacement Of "Locking Instructions For Closing Door From Inside The Aircraft" Label  Supersedes SB F50-401. MOD #M3280				OPTIONAL				7212.9	3962	09/05/2017			
* NOTE: C/W Initial															
0548	Rev:1 10/30/2017	Crew And Passenger Doors Replacement Of "Locking Instructions For Closing Door From Inside The Aircraft" Label  Supersedes SB F50-401. MOD #M3280				OPTIONAL									
0549	Rev:INITIAL 02/15/2017	Passenger Compartment - Addition Of No Smoking Pictograms  MOD #R2596				OPTIONAL									
S004	Rev:INITIAL 03/18/2015	ADS-B Out (DO 260A) Installation				OPTIONAL									
S007	Rev:INITIAL 02/05/2018	ADS-B Out (DO 260B) Installation				OPTIONAL									

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