



PARAGON JETS

Form: PJ-210

MAINTENANCE LOG REPORT

LOG NO. 008

Item	Discrepancies	Corrective Action	Component Change Record	Aircraft Number
1	AFCS MODE SELECT PANEL BACK LIGHTING & LH MAIN TRIM LIGHT INOP	1 Removed and replaced lights as required Ref C/AMM 22-1000 and 33-1500 Cert. [redacted]	Name Post Part No. S/N Off S/N On	N613PA #5123
[redacted]	6/20/15 Time	Name [redacted] Date 6/24/15		INSPECTIONS DUE
2	RH SIDE WINDOW HEAT INTERMITTANTLY INOP	2 Removed and replaced Rh side window controller Ref C/AMM 30-41-11 Cert. [redacted]	Name Side window controller Post Part No. 600-596013 S/N Off 3306B S/N On 1313A	
[redacted]	6/20/15 Time	Name [redacted] Date 6/24/15		
3	PASSENGER DOOR ASSIST HANDLE WILL NOT RETRACT	3 Removed and replaced Passenger door assist interconnect Ref C/AMM 52-12-11 Cert. [redacted]	Name Red end Post Part No. 600-31468-17 S/N Off NSN S/N On NSN	
[redacted]	6/20/15 Time	Name [redacted] Date 6/24/15		
4	HYDRAULIC FLUID LEAK AT #3 BRAKE ASSEMBLY RH MAIN WHEEL BRAKES	4 Removed and replaced #3 brake Assy Ref C/AMM 32-43-11 Cert. [redacted]	Name #3 Brake Assy Post Part No. 5009027-5 S/N Off 950725 S/N On Aug 14-0095	
[redacted]	6/20/15 Time	Name [redacted] Date 6/24/15		
I certify that the inspections or repairs noted above were completed IAW the Bombardier Factory Maintenance Program, and the BAS MSG 3 Supplement, and that the aircraft is in an airworthy condition.			AIRFRAME/ENGINE TOTAL TIME	
Signature: [redacted]			Forward Today Total	
Date: 6-24-15 Certif. # [redacted]			1 ENG. 2 ENG. LOGS	
			CYCLES	
			Forward Today Total	
			1 ENG. 2 ENG. DATE	

Items									
ATA/AD/SB Item No	Description Part No / Serial No / Reference No	Disposition Group/Tracked	Last C/W Installed	Intervals	Tolerance	Time At Inst Adjustment	Next Due	Remaining	
32 40-00-103 709	NO. 3 MAIN LANDING GEAR (MLG) WHEEL ASSEMBLY 5009029-1 SEP94-0833/JAN84-24924111p201	AIRFRAME	16-NOV-2013 H: 9331.90 L: 5929			H: 0			
32 40-00-104 710	NO. 4 MAIN LANDING GEAR (MLG) WHEEL ASSEMBLY 5009029-1 OCT90-0296 324111p201	AIRFRAME	29-NOV-2013 H: 9379.40 L: 5956			H: 0			
32 40-00-201 711	FUNCTIONAL TEST OF THE BRAKE ACCUMULATORS - - 32-40-00-201 MSG-3 Notes: [40 HOUR WINDOW]	800HR CHK AIRFRAME	01-MAY-2015 H: 9649.30 L: 6130	H: 800	H: 40		H: 10449.30	H: 678.60	
32 40-00-202 713	SPECIAL DETAILED INSPECTION OF THE NO. 2 MAIN WHEEL - - 32-40-00-202 MSG-3 Notes: [1] CHECK INTERVAL IS EVERY 400 WHEEL LANDINGS UP TO 4800 (EXCEPT AT 1600, 3200 AND 4800), THEN AT EACH SUBSEQUENT TIRE CHANGE.[2] FOR 1600, 3200 AND 4800 WHEEL LANDING CHECKS, REFER TO CHAPTER 5 REF. NO. 32-40-00-206. [3] IF ANY DEFECTS ARE FOUND, A COMPLETE WHEEL ASSEMBLY INSPECTION MUST BE PERFORMED AS PER THE RESPECTIVE VENDOR COMPONENT MAINTENANCE MANUAL.	AIRFRAME	29-OCT-2013 H: 9309.10 L: 5914						
32 40-00-202 715	SPECIAL DETAILED INSPECTION OF THE NO. 4 MAIN WHEEL - - 32-40-00-202 MSG-3 Notes: [1] CHECK INTERVAL IS EVERY 400 WHEEL LANDINGS UP TO 4800 (EXCEPT AT 1600, 3200 AND 4800), THEN AT EACH SUBSEQUENT TIRE CHANGE.[2] FOR 1600, 3200 AND 4800 WHEEL LANDING CHECKS, REFER TO CHAPTER 5 REF. NO. 32-40-00-206. [3] IF ANY DEFECTS ARE FOUND, A COMPLETE WHEEL ASSEMBLY INSPECTION MUST BE PERFORMED AS PER THE RESPECTIVE VENDOR COMPONENT MAINTENANCE MANUAL.	AIRFRAME	25-MAR-2013 H: 9183.50 L: 5828						
32 40-00-202 712	SPECIAL DETAILED INSPECTION OF THE NO. 1 MAIN WHEEL 5009029-1 5-DEC94-0469/ MAR8332-40-00-202 MSG-3 Notes: [1] CHECK INTERVAL IS EVERY 400 WHEEL LANDINGS UP TO 4800 (EXCEPT AT 1600, 3200 AND 4800), THEN AT EACH SUBSEQUENT TIRE CHANGE.[2] FOR 1600, 3200 AND 4800 WHEEL LANDING CHECKS, REFER TO CHAPTER 5 REF. NO. 32-40-00-206. [3] IF ANY DEFECTS ARE FOUND, A COMPLETE WHEEL ASSEMBLY INSPECTION MUST BE PERFORMED AS PER THE RESPECTIVE VENDOR COMPONENT MAINTENANCE MANUAL.	AIRFRAME	13-JAN-2014 H: 9508.90 L: 6025			H: 0			

Items									
ATA/AD/SB Item No	Description Part No / Serial No / Reference No	Disposition Group/Tracked	Last C/W Installed	Intervals	Tolerance	Time At Inst Adjustment	Next Due	Remaining	
32 40-00-202 714	SPECIAL DETAILED INSPECTION OF THE NO. 3 MAIN WHEEL 32-40-00-202 MSG-3 Notes: [1] CHECK INTERVAL IS EVERY 400 WHEEL LANDINGS UP TO 4800 (EXCEPT AT 1600, 3200 AND 4800), THEN AT EACH SUBSEQUENT TIRE CHANGE.[2] FOR 1600, 3200 AND 4800 WHEEL LANDING CHECKS, REFER TO CHAPTER 5 REF. NO. 32-40-00-206. [3] IF ANY DEFECTS ARE FOUND, A COMPLETE WHEEL ASSEMBLY INSPECTION MUST BE PERFORMED AS PER THE RESPECTIVE VENDOR COMPONENT MAINTENANCE MANUAL.	AIRFRAME	16-NOV-2013 H: 9331.90 L: 5929						
32 40-00-203 716	SPECIAL DETAILED INSPECTION OF THE NO. 1 NOSE WHEEL 32-40-00-203 MSG-3 Notes: [1] CHECK INTERVAL IS EVERY 400 WHEEL LANDINGS UP TO 4800 (EXCEPT AT 1600, 3200 AND 4800), THEN AT EACH SUBSEQUENT TIRE CHANGE.[2] FOR 1600, 3200 AND 4800 WHEEL LANDING CHECKS, REFER TO CHAPTER 5 REF. NO. 32-40-00-206. [3] IF ANY DEFECTS ARE FOUND, A COMPLETE WHEEL ASSEMBLY INSPECTION MUST BE PERFORMED AS PER THE RESPECTIVE VENDOR COMPONENT MAINTENANCE MANUAL.	TERMINATED AIRFRAME	25-MAR-2013 H: 9183.50 L: 5828						
32 40-00-203 717	SPECIAL DETAILED INSPECTION OF THE NO. 2 NOSE WHEEL 32-40-00-203 MSG-3 Notes: [1] CHECK INTERVAL IS EVERY 400 WHEEL LANDINGS UP TO 4800 (EXCEPT AT 1600, 3200 AND 4800), THEN AT EACH SUBSEQUENT TIRE CHANGE.[2] FOR 1600, 3200 AND 4800 WHEEL LANDING CHECKS, REFER TO CHAPTER 5 REF. NO. 32-40-00-206. [3] IF ANY DEFECTS ARE FOUND, A COMPLETE WHEEL ASSEMBLY INSPECTION MUST BE PERFORMED AS PER THE RESPECTIVE VENDOR COMPONENT MAINTENANCE MANUAL.	AIRFRAME	25-MAR-2013 H: 9183.50 L: 5828						
32 40-00-204 718	LUBRICATION OF THE MAIN LANDING GEAR (MLG) BRAKE CONTROL-VALVE ASSEMBLY 32-40-00-204 MSG-3 Notes: [40 HOUR WINDOW]	400 HR CHECK AIRFRAME	30-DEC-2014 H: 9613.30 L: 6081	H: 400	H: 40		H: 10013.30	H: 242.60	
32 40-00-205 719	DETAILED INSPECTION OF THE BRAKE WEAR PINS 32-40-00-205 MSG-3 Notes: [40 HOUR WINDOW]	400 HR CHECK AIRFRAME	30-DEC-2014 H: 9613.30 L: 6081	H: 400	H: 40		H: 10013.30	H: 242.60	
32 40-00-206 723	RESTORATION OF THE NO. 4 MAIN WHEEL 32-40-00-206 MSG-3 Notes: [40 CYCLE WINDOW]	AIRFRAME	25-MAR-2013 H: 9183.50 L: 5828	L: 800	L: 40		L: 6628	L: 479	