



2011 Bombardier Global XRS s/N 9375



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HIGHLIGHTS

ENROLLED ON RRCC AND SMART PARTS



ONE U.S. OWNER SINCE NEW



BATCH 3.4 W/ FANS 1/A & ADS-B OUT



SWIFT BROADBAND INTERNET



13 PASSENGER CONFIGURATION

AIRFRAME

TOTAL TIME SINCE NEW	3,171 Hours (as of June 27, 2019)
TOTAL LANDINGS SINCE NEW	990 Landings
ENTRY INTO SERVICE DATE	June 30, 2011
CERTIFICATION DATE	December 20, 2009
HOME BASE	Hillsboro, Oregon (KHIO)
PROGRAM COVERAGE	Bombardier Smart Parts
MAINTENANCE TRACKING	CAMP
CERTIFICATION	FAR Part 91



ENGINES

	Left Engine	Right Engine
DESCRIPTION	Rolls Royce BR700-710A2-20	
SERIAL NUMBER(S)	12843	12844
TOTAL HOURS SINCE NEW	3,171 Hours	3,171 Hours
TOTAL CYCLES SINCE NEW	993 Cycles	993 Cycles
HSI DUE / OVERHAUL DUE	On Condition	
PROGRAM COVERAGE	Rolls-Royce CorporateCare	



APU

DESCRIPTION	Honeywell RE220
SERIAL NUMBER	P-503
APU TOTAL TIME SINCE NEW	2,400 Hours
PROGRAM COVERAGE	Not Enrolled



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AVIONICS

Type of Unit	Quantity	Description
EFIS (Electronic Flight Instrument System)	Six-Tube	Honeywell DU-870
FMS (Flight Management System)	Triple	Honeywell MC-850
CDU (Central Display Unit)	Triple	Honeywell CD-820
IRS (Inertial Reference System)	Triple	Honeywell LASEREF IV
GPS (Global Positioning System)	Dual	Honeywell HG2021 / GNSSU
ADC (Air Data Computer)	Triple	Honeywell AZ-840
NAV (Navigation Radio)	Dual	Honeywell RNZ-851
DAU (Data Acquisition Unit)	Quad	Honeywell DA-810
IAC (Integrated Avionic Computer)	Triple	Honeywell IC-800 w/ Autopilot & Autothrottle
DME (Distance Measuring Equipment)	Dual	Honeywell RNZ-851
HUD (Head Up Display)	Single	Thales / Sextant
EVS (Enhanced Vision System)	Single	Bombardier Enhanced Vision System
ADF (Automatic Direction Finder)	Dual	Honeywell RNZ-851
VHF COM (Very High Freq. Communications)	Triple	Honeywell RNZ-851 (Dual) and RCZ-833 (Single)
HF COM (High Freq. Communications)	Dual	Rockwell Collins HF-9031A w/ SELCAL
SATCOM (Satellite Communications)	Triple	Rockwell Collins HST-2110B & SRT-2100B
WRADAR (Weather Radar)	Single	Honeywell Primus WU-880
RADAR ALT (Radar Altimeter)	Dual	Rockwell Collins ALT-4000
XPNDR (Transponder)	Dual	Honeywell RNZ-851
EGPWS (Enhanced Ground Proximity Warning System)	Single	Honeywell Mark V EGPWS
TCAS (Traffic Collision Avoidance System)	Single	Honeywell TCAS 2000 w/ Change 7.1
CVR (Cockpit Voice Recorder)	Single	Honeywell Solid State CVR
FDR (Flight Data Recorder)	Single	Honeywell Solid State FDR
ELT (Emergency Locator Transmitter)	Single	ACR Artex B406-4
LSS (Lighting Sensor System)	Single	Honeywell LSZ-860

OTHER NOTABLE FEATURES

- SB 700-11-020 – Increased MTOW to 99,500 lbs.
- SB 700-23-005 – Airborne Data Link System («ADLS»)
- SB 700-31-037 – Upgraded CVR to Store Datalink Messages
- SB 700-34-053 – FANS 1/A+ and RNP 4
- SB 700-34-054 – SBAS w/ LPV Approach Capability
- SB 700-34-062 – ADS-B Out

MAJOR INSPECTION STATUS

Inspection	Last performed	Next due
15 MONTH	July 2018	January 2020
30 MONTH	July 2018	April 2021
60 MONTH	July 2016	June 2021
120 MONTH		June 2021



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INTERIOR

	Description
NUMBER OF PASSENGERS	Thirteen (13)
GALLEY LOCATION	Forward
FORWARD CABIN CONFIGURATION	Four (4) Place Double Club
MID CABIN CONFIGURATION	Four (4) Place Double Club
AFT CABIN CONFIGURATION	Two (2) Place Club Opposite a Three (3) Place Divan
LAVATORY LOCATION(S)	Forward and Aft
CREW REST	Yes
JUMPSEAT	Yes
GALLEY EQUIPMENT	Microwave; Convection Oven; and Coffee Maker
OTHER NOTABLE FEATURE(S)	Pocket Door; 14 Cabin Power Outlets; Removable Mid-Cabin Bulkhead; and Video Game Port
LAST REFURBISHED DATE	Original

EXTERIOR

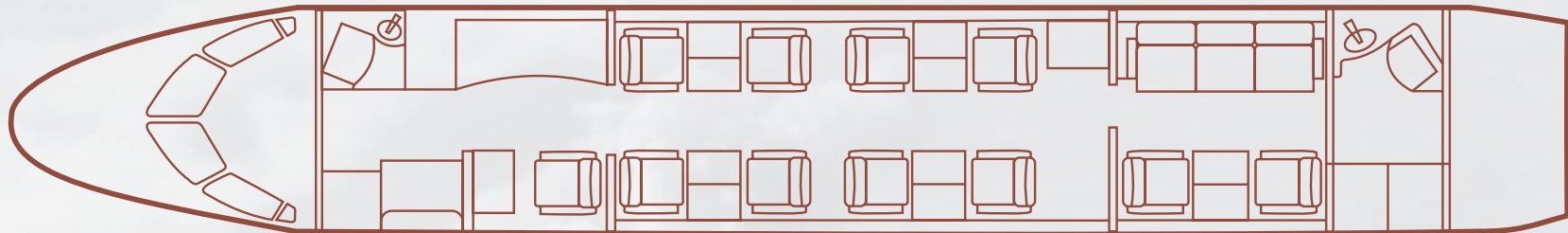
BASE PAINT COLOR(S)	Matterhorn White and Red Belly
STRIPE COLOR(S)	Red and White
LAST PAINTED DATE	Original

ENTERTAINMENT

DISPLAY / TV MONITOR(S)	Three 21.3" Bulkhead Monitors
PERSONAL / PLUG-IN MONITOR(S)	Three 10.4" Touch-Screen Cabin Monitors
AIRSHOW SYSTEM	Interactive In-Flight Information System w/ Moving Map
CABIN MANAGEMENT SYSTEM	Rockwell Collins CES
OTHER NOTABLE FEATURE(S)	External Camera System; and Multi-Region CD / DVD Player

CONNECTIVITY

HIGH SPEED INTERNET	Swift Broadband
PHONE SYSTEM	ICG AeroCom 3000, Iridium System



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