2012 BOMBARDIER CHALLENGER 605 SERIAL NUMBER: 5889







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HIGHLIGHTS

One Owner Since New June 6 2012 Entry into Service Fresh 36 Month Inspection – Bombardier-BDL (June 2015) Jet Aviation St. Louis Completion – LX Package plus Options

AIRFRAME

Total Time Since New	846 Hours	(As of July 2015)
Total Landings Since New	510 Cycles	
Entry into Service Date	June 6 th 2012	
Home Base	Oxford, CT (OXC) USA	
Maintenance Tracking	CAMP	
Program Coverage	Smart Parts Plus	
Certification	FAR 91	
ENGINES		
	Left Engine	Right Engine
Description	General Electric CF34-3B	
Serial Numbers	801125	801128
Total Hours Since New	846 Hours	846 Hours
Total Cycles Since New	521 Cycles	520 Cycles
HSI Due/Overhaul Due	On Condition	
Program Coverage	GE OnPoint	
APU		
Description	Honeywell GTCP36-150 (C	L)
Serial Number	P-340	,
APU Total Time Since New	843.5 Hours	
Program Coverage	MSP Gold	

MAJOR INSPECTION STATUS

Inspection	Last Performed	Next Due
12 Month Inspection	June 2015	June 2016
24 Month Inspection	June 2014	June 2016
36 Month Inspection	June 2015	June 2018
48 Month Inspection	N/A	June 2016
96 Month Ispection	N/A	June 2020

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AVIONICS

The Challenger 605 is equipped with an integrated, Rockwell Collins Pro-Line 21 avionics suite. A general summary of this aircraft's avionics suite is as follows:

Type of Unit	Quantity	Description
EFIS (Electronic Flight Instrument System)	Four	AFD 5022 Adaptive Flight Displays
ESIS (Electronic Standby Instrument System)	Single	Integrated Stand-by Instruments
FMS (Flight Management System)	Dual	FMC-6000 Flight Management Systems
IRS (Inertial Reference System)	Dual	Honeywell Laseref V
GPS (Global Positioning System)	Dual	Collins GPS-4000 Navigation Units
ADC (Air Data Computer)	Dual	Collins ADC-850E Air Data Computers
NAV (Navigation Radio)	Dual	Collins NAV-4000
DME (Distance Measuring Equipment)	Dual	Collins DME-4000
ADF (Automatic Direction Finder)	Dual	Collins ADF-462
A/P (Autopilot)	Dual	Honeywell Autopilot System with Auto-Throttle
VHF COM (Very High Freq. Communication)	Dual	Collins HF-4000 VHF Communication System
HF COM (High Freq. Communications)	Dual	Collins HF-9031A with SELCAL
SATCOM (Satellite Communications)	Single	ICG ICS-200 Iridium System
AFIS (Airborne Flight Information System)	Single	Integrated Flight Information System
RADAR	Single	WXR-864 Color Weather Radar
RADAR ALT (Radar Altimeter)	Single	Collins ALT-4000 Radio Altimeter
XPNDR (Transponder)	Dual	Collins TDR-94-D Mode S Transponders
GPWS (Ground Proximity Warning System)	Single	Honeywell Mark V EGPWS w/TAWS
TCAS (Traffic Collision Avoidance System)	Single	Collins TTR-4000 TCAS II w/ Change 7.1
CVR (Cockpit Voice Recorder)	Single	120 Minute CVR
FDR (Flight Data Recorder)	Single	25 Hour FDR
ELT (Emergency Location Transmitter)	Single	Artex 406 ELT
EICAS	Single	Engine Instrument / Crew Alerting System
CPDLC (Data-Link Communication System)	Single	Link 2000+

CONNECTIVITY

Type of Unit

Wi-Fi IMS-3500 (AIM System) with DBU-5010 In Flight Phone Other Notable Features

Description

Thrane & Thrane Aviator 350 Swift Broadband with cabin Handset Rockwell Collins Ascend[™] Iridium ICG ICS-200 Satcom System 6 x 115V Electrical Outlets

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ENTERTAINMENT

Type of Unit	Quantity	Description
Display/TV Monitor(s)	Dual	20.1" Bulkhead LCD Monitors
Airshow System	Single	Airshow 410 Inflight Entertainment System
CD/DVD Player(s)	Single	Audio International 10-disk CD Player / 2 DVD Players
CMS (Cabin Management System)	Single	Audio International
Satelite TV-Tailwind 300	Single	Rockwell Collins

OTHER EQUIPMENT

Type of Unit

3 rd VHF with Datalink Interface
Lightning Detection System
Directional TCAS Antenna
3D Map and Long Range Cruise
Localizer Performance with Vertical Guidance (LPV)

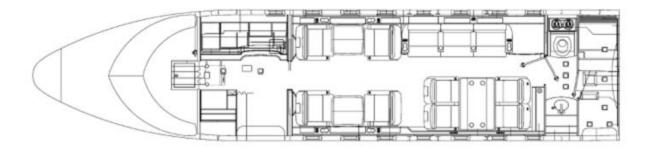
WEIGHTS

Gross Weight (Ramp)
Max Takeoff Weight
Max Landing Weight

48,300 lbs 48,200 lbs 38,000 lbs Enhanced Maps on MFD Co-Pilot Electronic Flight Bags (EFB) 3rd IRS 3rd Radio Altimiter WAAS

Max Zero Fuel Weight	32,000 lbs
Empty Weight	26,465 lbs
Current Basic Operating Weight	32,000 lbs

INTERIOR



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INTERIOR (continued)

	Description
Number of Passengers	Twelve (12) Passenger Configuration
Galley Location	Forward
Executive Seats	Townsend Leather – Classic Cow; Color Brown
Divan	Pollack Spectrum; Color Acorn
Veneer	Quarter Figure Smoked Eucalyptus with Satin Finish
Dado Panels	Ultra Leather; Color Biscuit with Meium Brown Townsend Leather Inserts
Plating	Techno Plating - Satin Nickel
Carpet	Scott Wool and Silk Teller Weave
Forward Cabin Configuration	Four (4) Place Club Setting with Fold-Out Tables
Aft Cabin Configuration	Four (4) Place Conference Grouping Opposite a Four (4) Place Divan
Lavatory Location(s)	Aft Fully Enclosed Lavatory with In-Flight Access to Baggage
Galley Items	High Temperature Oven
	Microwave Oven
	Coffee Maker
	Galley Touch Screen Control Monitor
	Auxiliary Heater

EXTERIOR

Base Paint Color	Matterhorn White Fuselage
Stripe Colors	Aristo Blue and Sunfast Red
Last Painted Date	2012

WARRANTY

Bombardier & Jet Aviation St. Louis offer a comprehensive and fully transferable warranty generally outlined as follows:

Airframe & Systems Avionics Primary Metal Structures Engines

Warranty Start Date = 6 June, 2012

3 Years / 3,000 Hours 5 Years / 60 Months 10 Years / 10,000 Hours

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Forward Cabin Facing Aft

Aft Cabin Facing Forward



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Lavatory Vanity



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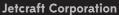
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HUD VISION ACCESS

The most advanced low visibility solution to meet aircraft operational needs worldwide

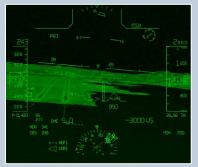


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- Combines Elbit-Kollsman's AT-HUD and EVS-II
- Enhanced visibility through rain, snow, smog, even heavy fog
- High level of detail for improved safety and flexibility
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The most innovative and advanced low visibility solution to meet aircraft operational needs worldwide.



- Product support on all levels
- Superior improvements to performance and safety
- Operational flexibility and efficiency
- Low visibility access into 30,000 runway ends worldwide
 Minimal ground and no space
- infrastructure required

- Reduced operating costs
- Environmentally friendly fuel efficient
- EVS-II standard on Gulfstream aircraft and across FedEx
- Flexible fit Provisions, EVS and HUD install at different times
- Continue to land decisions as low as 100 ft

JETCRAFT

Demos/Simulations available

HUD Vision Access is distributed by Jetcraft Avionics and manufactured by Elbit-Kollsman. (HQ) Raleigh +1 919-941-8400 info@jetcraft.com www.jetcraft.com

AIRCRAFT ACQUISITIONS, SALES AND TRADES

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