

2011 BOMBARDIER CHALLENGER 605



AIRCRAFT SALES

C7 Consulting

1-(517)-488-8597 www.c7aero.com

Business Development Consulting

Brokerage

International Business Connectivity



AIRCRAFT DETAILS

Mode	Bombardier challenger 605		
Serial Number	5809		
Airworthiness Date	July, 2011		
In-Service Date	June, 2009		
Operating Registry	CAAC		
Last Logbook Enter Date	December, 2019		
Airframe Total Time	2,077.1		
Landing Since New	1,330		
Location	(ZYTX) Shenyang, China		

ENGINE/APU DETAILS

Engine Mode	General Electric CF34-3B		
Position	ENGINE 1 (L)	ENGINE 2 (R)	
Time Since New	2,077.1	2,077.1	
Cycles	1,358	1,358	
APU Model	Honeywell GTCP36-150 (CL)		
APU (HRS)	3,788		

AVIONICS

Avionics Suite

Rockwell Collins Pro Line 21

- Adaptive Flight Display
- VHF Communication
- Flight Control Computer
- VHF Navigation
- Air Data Computer
- Flight Management System
- Automatic Direction Finder
- Radio Altimeter
- Cockpit Voice Recorder
- Flight Data Recorder
- Inertial Reference Unit
- Transponders
- Traffic Collision Avoidance System
- High-Frequency Communication
- Satellite Phone
- Weather Radar
- Storm scope
- Distance Measuring Equipment
- **Emergency Locator Transmitter**



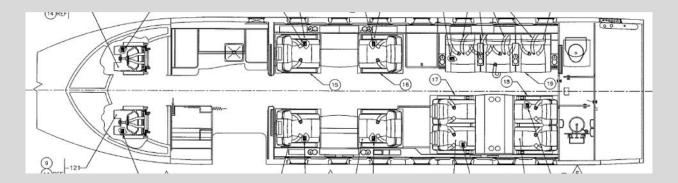
- Global Positioning System with Wide Area Augmentation System
- Enhanced Ground Proximity Warning System/Terrain Awareness and Warning System

*Specifications subject to verification upon inspection



CABIN DETAILS

The standard Challenger 605 interior configuration can accommodate ten (10) passengers with flexible seating arrangements for up to twelve (12) passengers. Features include large ergonomic passenger seating, an advanced cabin management system, large highdefinition monitors, audio-video on-demand, and Bluetooth integration.





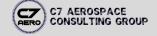


CABIN DETAILS









GALLARY





GALLARY







CONTACT US FOR MORE INFORMATION

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DISCLAIMER

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