

2008 Challenger 605

Asking Price \$9.995M









General

Year
2008
Manufacturer
BOMBARDIER
Model
CHALLENGER 605
Description
• Engines on GE On-Point and APU on MSP • Airframe on SmartParts Plus • Collins ProLine 21 Advanced • FANS/CPDLC • LINK 2000+ •

Airframe

Total Time
5,742
Total Landings
2,847
Airframe Notes
Airframe Program Coverage: SmartParts Plus SPP Certification: EASA

Engine Program

Engine Maintenance Program
OnPoint

Engine 1

Engine 1 Make/Model
GENERAL ELECTRIC CF34-3B
Engine 1 Time
5,742 SNEW
Engine 1 Cycles
2,847

Engine 2

Engine 2 Make/Model
GENERAL ELECTRIC CF34-3B
Engine 2 Time
5,603 SNEW
Engine 2 Cycles
2,788

Auxiliary Power Unit

APU Time
6,394
APU Maintenance Program
MSP
APU Notes
Description: Honeywell GTCP 36-150

Additional Equipment

Additional Equipment
ADS-B OUT WAAS FANS/CPDLC Link 2000+ Eurocontrol compliant Graphical Weather on MFD TAWS with RAAS Crew Seat Oxygen Mask Fire Extinguisher (Flag HAL-035-AVN) Modifications: Installation of Fin Mounted Radome Antenna System (SA 97-71 Iss 6) Installation of SATCOM Inmarsat Disconnect Switch (SB 605-23-014) Installation of Universal Graphical Weather on the MFD (SB 605-46-002 R5) Installation of LRC (SB 605-34-032 R1) Installation of the Datalink System (SB 605-23-002 R5) CES Version 6.5.1 S/W Update (SB 605-44-002) Introduction of RNP AR 0.3 Capability (SB 605-34-021 R1) Introduction of RAAS (SB 605-34-022 R2) V2 Capability (SB 605-34-030 R1) Installation of Dual-Channel Iridium Communication Installation of Iridium Satellite Communication System (SB 605-23-011 R3)

Interior

Number of Seats
12
Forward Galley + Aft Lavatory
Interior Notes
Galley w/TIA Microwave Oven / Espresso Machine / High Temp Oven Pull-Out Work Surfaces Carpet Replaced in 2020 DVD/CD