





AIRFRAME

1,274 Hours 531 Cycles (as of 17 Jan 2014)

Q2 Delivery 2011

Midcoast Aviation Completion – LX Package Plus Options

JAA Requirements Package I

RVSM Certification

ENGINES

Left & Right

Description General Electric CF34-3B

Total Time 1,274 Hours 550 Cycles Cycles **Thrust** 8,729 lbs. each TBO On Condition GE OnPoint **Program Coverage**

APU

Description Honeywell GTCP-36-150(CL) **Total Time** 1,268 Hours

AVIONICS

The Challenger 605 is equipped with an integrated, four tube 10" x 12" LCD Collins Pro-Line 21 avionics suite. A general summary of this aircraft's Collin's Pro-Line 21 avionics suite is as follows:

- Dual Primary Flight Displays (PFD)
- Dual Multi-Function Displays (MFD) for Integrated Navigation, Weather & Traffic Information, Enhanced Maps
- Dual Engine Indication and Crew Alerting System Displays (EICAS)
- Electronic Flight Instrument System (EFIS)
- Dual VOR/ILS/MKR NAV Receivers
- Dual DME-4000 Transceivers
- Dual ADF Receivers
- Dual Air Data Computers (ADC)

- Single SELCAL Decoder
- Integrated Flight Information System
- Cockpit Voice Recorder (120 Min)
- Flight Data Recorder (25 Hr)
- · Maintenance Diagnostic System (MDS)
- On-Board Data Loader (OBL)
- · Lightning Detection System
- Dual Flight Management Sys. (FMS-6000)
- · Dual Channel Autopilot System
- Dual Inertial Reference Systems (IRS)
- Dual GPS Receivers/Sensors

- Digital Color Weather Radar System
- Dual VHF Comm (8.33 kHz Spacing)
- Provisions for Third VHF
- Dual Digital HF Comm
- Dual Enhanced Mode S Transponder
- TCAS II with Change 7
- Traffic Avoidance Warning System (TAWS)

- Emergency Locator Transmitter (ELT)
- Radio Altimeter
- 3D Map and Long Range Cruise
- Runway Awareness Advisory System
- · Directional TCAS Antenna
- VHF Datalink with Iridium Interface
- Enhanced Maps on MFD

ADDITIONAL EQUIPMENT

- Airshow 410 Cabin Display
- One (1) 3.5 KVA 110V/60 Hz Converter
- Four (4) 110V/60 Hz Utility Outlets: One (1) Galley, Two (2) Cabin, and One (1) Vanity
- One (1) Cabin and Lavatory Call Switch with Cockpit Chime
- ICS 200 Dual Channel Iridium Telephone with One (1) Cordless Cabin Handset and One (1) Cockpit Handset
- CD-ROM version of IPC, SMM, Wiring Diagrams and Chapter 5
- One (1) Therapeutic Oxygen Outlet located in Cabin
- Jeppesen Under-floor Manual Storage
- Two (2) 20" Monitors
- Audio International Control Panels and **Touch Screens**
- One (1) Audio International 10-disk CD Player
- Two (2) Audio International Multi-standard **DVD Players**
- Dennis Tracy Audio Speakers
- Remote Control
- Additional Cabin Handset (Each)
- Maintenance Ladder
- Foreign Certification

- Entry Light Off Switch
- Rosen Cockpit Sunvisor System
- One (1) Spare Cabin Wireless Handset
- · 2nd Refuel Defuel Panel (Cockpit)
- Avionics Bay Light
- Main Wheel Storage Provisions
- Aft Equipment Bay Storage Box and Catwalk
- Flashlight in Forward LH Wardrobe
- Fire Extinguisher in Aft LH Storage Cabinet
- Relocation of Tow Bar to Nose Avionics Bay
- Ten (10) Stereo Headsets
- Variable Cabin and Galley Lighting
- One (1) Drop-in Ashtray
- LED Lighting Throughout
- Three (3) Laptop Meal Trays and Pouches
- Full Length Cockpit Night Curtain (Blackout Type)
- Lavatory Floor Mat Pressure Switch
- Two (2) Five-Gallon Non-Conformal Water Tanks
- · Locking Fuel Caps
- · Co-Pilot Electronic Flight Bag (EFB)
- Auxiliary Heater (Galley)
- Bilingual Placards
- Two (2) Additional Cabin 110 Volt **Electrical Outlets**



EXTERIOR

The exterior shall be painted in accordance with a customer approved exterior paint design drawing. The basic cost is for a single base color, and two stripes. Selective use of metallic paint is possible but not included. Additional options (i.e. polishing of crew window surrounds, painting of undercarriage, etc.) are available at an additional cost. Wing registration numbers and country flag included.

INTERIOR

Floorplan #2 – 11/12 passenger configuration featuring a four (4) place club in the forward cabin and a three (3) place, belted for four (4) passengers, berthing divan facing a four (4) seat conference table grouping in the aft compartment. Upgraded carpeting. The baseline Corian countertops will be replaced with Aerostone countertops with nosing and dripline.

INTERIOR SELECTIONS, COLORS AND FABRICS

All finishing and materials (including wood veneer, leather, carpet, etc.) fireblocked to comply with FAR Part 135/JAA requirements.

- Divan Soft Brown Chenille
- Dado Insert Bernhardt Dash, Bison
- Seat Dado Pavillion Beige
- Headliner PSU/Sidewall Ultraleather Pale Beige
- Galley/Lav Countertop Chocolate Truffle
- Carpet Tai Ping
- · Cabin Curtain Natural Tan
- · Wood Veneer Qtr Fig. Black Eucalyptus

AFT LAVATORY

Aft right hand side commode, left hand vanity cabinet with Aerostone countertop and Aerostone nosing, soap dispenser, plated sink, decorative faucet and lighted mirror.

GALLEY ITEMS

- 10-cup Manual Fill Coffee Maker
- Gasper Cooled Food Storage Area
- · High Temp Oven
- Soda Can Storage Compartment
- Wine Storage Compartment
- Insulated Stainless Steel Ice Drawer
- Mini Liquor Storage
- One (1) Pull Out Work Surfaces
- Trash Compartment

- Microwave Oven
- One (1) 11" x 11" x 5 Sink
- Crystal Showcase Area
- Single GFI Electrical Outlet
- Galley Touch Screen Control Monitor
- Cold Platter Storage Area
- Flatware Storage Area
- · Miscellaneous Storage Drawers

BAGGAGE AREA

- One (1) Removable Shelf
- One (1) Recessed Hang-Up Bar
- Three (3) Caged Dome Lights
- Two (2) Service Dome Lights Over the
- One (1) Full-Length Non-Recessed Hang-Up Bar External Baggage Door

WARRANTY

Bombardier & Midcoast offer a comprehensive and fully transferable warranty generally outlined as follows:

Airframe & Systems Completion Work (Midcoast)

Avionics Primary Metal Structures

Engines

3 years / 3,000 Hours 2 Years / 1,200 Hours 5 Years / 60 Months 10 Years / 10,000 Hours

To Follow

Warranty Start Date = To Follow



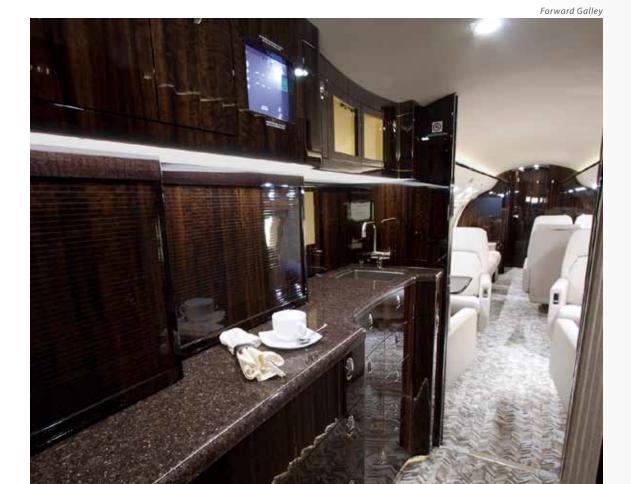




Aft Cabin Facing Forward







Lavatory







HUD VISION ACCESS™

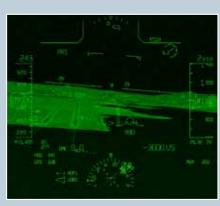
The most advanced low visibility solution to meet aircraft operational needs worldwide

You are invited to participate in an exclusive upgrade program as the Challenger 605 launch customer for HUD Vision Access™, now STC approved for Challenger 604. Be among the first Bombardier Challenger 605 operators in the world to experience the peace of mind and benefits of this proven technology.

Low visibility solutions never looked better.

- 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
- Low-visibility access to over thousands of runway ends worldwide

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
- Demos/Simulations available



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