



2012 Challenger 300 s/n 20371
N371HA

Preliminary Information

AIRFRAME:

TTSN: 3808 Hours
Landings: 1802
Maintenance Tracking: CAMP

ENGINES: Honeywell HTF 7000

	Left	Right
Total Time:	3808 Hours	3808 Hours
Total Cycles:	1816 Cycles	1815 Cycles
Serial Number:	P118883	P118884

APU: GTCP36-150 (BD)

APU Serial Number: P-483
TTSN: 2466 Hours

AVIONICS:

Integrated Standby Instrument (ISI) - Thales Avionique - Single
Iridium Transceiver - ICG ICS-220A - Single
Lamp Driver Unit - Rockwell Collins LDU-4000 - Single
Maintenance Diagnostic Computer (MDC) - Rockwell Collins MDC-4110 - Single
ADS B-Out Compliant (DO 260B) - Rockwell Collins TDR-94D - Dual
Options Control Module (OCM) Datalink & 3D MAP - Rockwell Collins OCM-3100 - Dual
Radio Altimeter Receiver/Transmitter - Rockwell Collins ALT-4000 - Single
Radio Interface Unit (RIU) with CMU & SELCAL - Rockwell Collins RU-4100 - Single
Radio Interface Unit (RIU) with SELCAL - Rockwell Collins RIU-4100 - Single
Recorder Independent Power Supply (RIPS) - L3 Communications RIPS CVR - Single
Remote Data Concentrator (RDC) - Rockwell Collins RDC-5000 - Single
Stall Protection Computer (SPC) - Rockwell Collins SPC-5000 - Single
Terrain Awareness & Warning System (TAWS) - MK-VIII EGPWS Rockwell Collins (Honeywell) - Single
Traffic & Collision Avoidance System II (TCAS) - TCAS II Change 7.1 TTR-4000 - Single
Turbulence Weather Radar Transmitter/Antenna - Rockwell Collins RTA-854 - Single
VHF Comm Transceiver - Rockwell Collins VH-4000 8.33 Voice & Data - Single
VHF Comm Transceiver - Rockwell Collins VHF-4000 with 8.33 kHz Voice - Dual
VOR/ILS/MKR Receiver - Rockwell Collins BAV-4500 - Single
VOR/ILS/MKR/ADF Receiver - Rockwell Collins NAV-4000 - Single
WAAS Global Position System (GPS) Receiver - Rockwell Collins GPS-4000S - Dual
Adaptive Flight Display (AFD) - Rockwell Collins AFD-5220E - Dual
Adaptive Flight Display (AFD - EICAS V6.0) - Rockwell AFD-5220 - Dual
Air Data Computer - Rockwell Collins ADC-3000 - Dual
Attitude Heading Computer (AHC) - Rockwell Collins AHC-3000 - Dual
Audio Control Panel (ACP) - Rockwell Collins ACP-5200 - Dual
Cockpit Voice Recorder (CVR) - L3 Communications - Single
Data Concentrator Computer (DCU) - Rockwell Collins DCU-5000 - Single
Database Loading Unit (DBU) - Rockwell Collins DBU-5000 - Single
Distance Measuring Equipment (DME) - Rockwell Collins DME-4000 - Dual
Emergency Locator Transmitter (ELT) - ARTEX C406N with Nav Interface - Single
External Compensation Unit (ECU) - Rockwell Collins ECU-3000 - Dual
Flight Data Recorder (DFR) - L3 Communications FA-2100 - Single

For more information: [Brant Dahlfors](#)

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Flight Guidance Computer (FGC) - EICAS - V6.0 - Rockwell Collins FGD-3002 - Dual
 Flight Management System (FMS) - Rockwell Collins FMC-5000 W/V Speeds - Dual
 Flux Detector Unit (FDU) - Rockwell Collins FDC-3000 - Dual
 FMS Control Display Unit - Rockwell Collins CDU-5200 - Dual
 GPS Clock/Chronometer - Smith Industries CLK - Single
 Heat Current Monitor (HCM) - Rosemount Aerospace Inc. HTR-MON - Dual
 HF Antenna Coupler - Rockwell Collins HF-9041 - Dual
 HF Comm Transceiver - Rockwell Collins HF-9031A - Dual
 IAPS Environmental Controller (IEC) - Rockwell Collins IEC-3000 - Single
 Input / Output Concentrator (IOC) - Rockwell Collins IOC-3100 - Dual
 Integrated Flight Instrument System - Rockwell Collins FSU-5010 - Dual

AVIONICS OPTIONS:

Datalink (CDL Mode 2) with Link 2000+ and
 Initium Interface
 Lightning Detection System (LDS)
 Enhanced Map Overlays
 Dual IFIS File Servers
 Dual FMS V Speeds
 Radar Turbulence Weather Option
 Lightning Detection

Navigation Compliance:

RVSM
 WAAS
 LINK 2000+ (CPDLC)
 RNP
 MNPS
 PRNAV
 ADS-B Out
 TCAS 7.1

INTERIOR:

The Challenger 300 interior arrangement provided accommodation for two pilots in the cockpit and then (10) passengers in the cabin (including belted lavatory).

The cabin is divided into forward and aft compartments. In the rear of the aircraft is a vanity room/belted lavatory, which also provides cabin access to the baggage compartment.

SEATING

Forward Cabin - four (4) single seats & two (2) bi-fold retractable executive tables

Aft left-side three (3) place Divan.

Aft right-side two (2) single seats & one (1) bi-fold retractable executive table

Main Cabin Features & Accessories:

Lufthansa NICE Cabin Electronic System
 One (1) Galley Touch Screen Panel
 One (1) VIP Touch Screen Panel
 Wireless Telephone Cabin Handset
 115V/60Hz Utility Universal Electrical Outlets
 PSU (Passenger Service Units) at each seat
 Audio Control Panel at each seat
 Two (2) Magazine Racks
 High Gloss Wood Veneer Cabinetry
 Lavatory with under-sink Vanity Cabinet
 Forward Pocket Door separating Galley from
 Main Cabin

GALLEY EQUIPMENT:

Stainless Steel Ice Drawer
 Trash Compartment
 Two (2) hot liquid Containers
 Aircraft Certified Microwave-Oven
 Coffee Maker & Tray

ENTERTAINMENT:

Airshow 4000 Next-Gen Inflight Mapping
 DVD/CD Player
 Two (2) 20-inch LCD Monitors
 GoGo Business Aviation Avance L3 Wi Fi System

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