



2013 Challenger 605 N732PA

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5916 , N732PA



AIRFRAME

Total Time: 3,767.1 Hours 1,373 Landings

ENGINES

Model: GE CF34-3B (Enrolled on GE OnPoint)

Engine 1: 3,767.1 Hours 1,373 Cycles

Engine 2: 3,767.1 Hours 1,373 Cycles

APU

Model: Honeywell GTCP36-150CL (Enrolled on MSP)

APU: 3,662 Hours

HIGHLIGHTS

No Known Damage History

Part 135

Enrolled on Smart Parts Preferred



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AVIONICS

- Collins Pro Line 21 Advanced
- Triple VHF-4000 COMM
- Dual Nav-4000
- Dual FMC-6000 FMS
- Dual DME-4000
- Dual ADC-850E
- TCAS w/ Change 7.1
- Coltech SELCAL
- L3 FDR/CVR
- WX-1000E Lightning Detector
- EGPWS
- Link 2000+
- Triple Honeywell Laseref V IRS

ADDITIONAL EQUIPMENT

- Enrolled on CASP
- Airshow 4000
- CPDLC
- Iridium Telephone System
- Dual DVD/CD/MP3 Player
- GoGo L5 WIFI

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INTERIOR

Featuring a Twelve passenger configuration of a forward four place club, aft four place conference group with opposing Four place divan, forward galley and aft lav

New carpet and side panels 2024



EXTERIOR

Overall Matterhorn White with Blue and Gray stripes

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