



AIRFRAME

Total Time Airframe 757.7 Hours 384 Landings

ENGINES

Honeywell HTF7500E, **Enrolled on MSP Gold**

Serial No. P131167 757.7 Hours 384 Cycles

Serial No. P131168 757.7 Hours 384 Cycles

APU

Honeywell 36-150(EMB), **Enrolled on MSP Gold**

MAINTENANCE

Maintained FAR Part 135

Enrolled on CAMP Maintenance Tracking



AVIONICS

- Collins FCP-5070 FD/AP
- (3) Collins VHF-4000 COMMs
- (2) Collins NAV-4000 NAVs with FM Immunity
- (2) Collins NAV-4000 ADF
- (1) Collins TDR-94D Transponder
- (1) Collins TSS-4100 Enhanced Transponder
- (2) Collins DME-4000
- Collins TPM-6000 & CCM-6210 EGPWS
- Collins TSS-4100 TCAS II (Change 7 or 7.1??)
- XMGX-6200 XM Graphical Weather
- (2) Collins ALT-4000 Radio Altimeter
- (1) Collins RTA-4118 and (1) XMWR-1000 WX Radar
- (2) Collins HF 9031A
- ICG ICS-220A SATCOM
- Aircell ATG-5000 High Speed Data, Aviator 350
- AFIS
- (1) Collins ACH-3000 and (2) ACH-4000 AHRS
- (2) Collins GPS-4000S GPS
- L-3 Communications FA5000 CVR (120 Min)
- L-3 Communications FA5000 FDR (88 Minimum)

ADDITIONAL EQUIPMENT

- ADS-B Out
- Collins ECH-6200 Electronic Charts
- Third Crew Member Seat
- Winglets
- RVSM Compliant
- FANS-1A Compliant



INTERIOR

Fireblocked executive interior is a double club configuration completed in light beige leather. Forward galley features full sink, service settings, coffee maker and microwave. Full aft lavatory. Entertainment features include two BlueRay/DVD/CD Players, XM Radio, two 19-Inch display monitors, two 9-inch display monitors, 8 additional side ledge monitors and Honeywell Ovation Select Jetmap Airshow.



EXTERIOR

Completed in White, Silver Metallic and Navy.

















