

S/N P210-0818, N778RB





AIRFRAME

3,180.3 Total Airframe Hours2,255.3 Hours Since O&N Conversion737.1 Hours Since Hot Section / 2,989.4 Hours to Engine Overhaul

ENGINE

Allison A250-B17F/2, serial number CAT88126 2,255.3 Hours / 2,833 Cycles

COMPRESSOR ASSEMBLY

395.3 Hours Since New / 395 Cycles
Overhaul due at 3500 TT

TURBINE ASSEMBLY

395.3 Hours Since New / 395 Cycles HSI @ 1,518.2 / 1,012.9 Hours to HSI

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AVIONICS

- Garmin GMA-350c Audio Panel w/6 Place ICS
- Garmin GTN-750 & 650 Com/Nav/GPS/WAAS
- Aspen EFD-1000 PFD & MFD
- Cessna Radome/Wing Pod
- Garmin GWX-68 Weather Radar

- Garmin GDL-69 XM Weather Rec
- L-3 Avionics WX-500 Storm Scope
- Avidyne 610 Traffic Awareness System
- S-Tec System 55X Autopilot w/Altitude Preselect
- Garmin GTX-354R Transponder w/ADS-B In/Out

ADDITIONAL EQUIPMENT

- Shadin MiniFlo Fuel Totalizer
- Basic A/C Products BAE-23 Turbo Standby-Dropdown Alternator
- Century NSD-360 STBY HSI
- Avionics Innovations AM/FM/CD
- Rosen Sun visors

- Tip & Baggage Fuel Tanks (Total Capacity: 147 Gal)
- Air Conditioner
- Bleed Air Heat Cuff
- Aero LED Landing and Taxi Lighting
- Artex ME406 ELT System



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INTERIOR

Two pilot seats plus four passenger interior, completed with Burgundy leather seating and burgundy leather lower side walls, coordinating tan carpet and headliner.

EXTERIOR

Upper fuselage is white with lower fuselage and upper wing in pearl red, with gold accent stripes.

MAINTENANCE

Engine test cell run sheet (By Standard Aero)

Nov 30, 2009 – SHP @ TO = 505.0 HP (12.2 Enhancement)

September 28, 1994 @ 925.0 ACTT. By Myron Olson (O & N)

Annual Inspection Completed August 2021

91.411 / 91.413 Completed February 2022



































