



## **AIRFRAME**

Total Time:

12,249 Hours

11,859 Landings

# **ENGINES**

Model: Pratt & Whitney JT15D-4

Engine 1: 6,656 Hours

5,896 Cycles

Engine 2: 13,227 Hours 11,132 Cycles



## **HIGHLIGHTS**

Phase 5 Completed in September, 2024

Engine 1 & Engine 2 HIS Completed

#### **AVIONICS**

ADF: Collins ADF-60A

COMS: Dual Collins VHF-22C

CVR: L3 GA2100

DME: Dual Collins DME-42

EFIS: Honeywell 2-tube

• FDR: L3 F1000

FMS: Universal UNS-1L

#### **ADDITIONAL EQUIPMENT**

ADS-B Out

Tailcone baggage mod

Freon Airconditioning

Navigation Radios: Dual Collins VIR-32

Radar Altimeter: Collins Alt-55B

RMI: Sandell ST3400

TAWS: Sandell ST3400

TCAS: TCAS-II w/change 7.1

Transponder: Dual Honeywell MST-67A

Weather Radar: Honeywell Primus 870

- New Flight increased gross weight
- Thrust reversers



### **INTERIOR**

This 8 passenger Citation II contains a 4-place club configuration with a forward 3-place divan and a belted lav.

Color: Beige



### **EXTERIOR**

White base with garnet & and gold stripes









