



1997 Cessna Citation Bravo 550-812 / Reg: C-FJBO



Technical Specifications - Pictures

Airframe

Total Airframe Time: 4,190 hours

Engines

P&W 530A

LH: 4,032 hours since new / 3,042 cycles since new

RH: 4,032 hours since new / 3,042 cycles since new

TBO: 4000

(100 Hour Scheduling Extension completed; overhaul due by 4100 hours)

Avionics

Honeywell Primus 1000 IFCS /S--

Dual Honeywell Primus 1000 3-tube EFIS

Honeywell Global GNS-XLS L.R.N. with GPS

Honeywell Primus 1000 IFCS Flight Director

Dual Honeywell KDI-572 DME

Honeywell Primus 870 Doppler Radar

Honeywell KR-87 Automatic Direction Finder

Dual Honeywell KY-196A Comms

Dual Honeywell KT-70 Mode S Transponder

Dual Honeywell KN-53 Navs

Fairchild A200S Cockpit Voice Recorder

Collins ALT-55 Radio Altimeter

Allied Signal CAS-66A TCAS-1

Honeywell KR-87 ADF Receiver

Dual Honeywell MS-560 Flight Director/Autopilot

Honeywell Global GNS-XLS FMS with GPS

BF Goodrich WX-950 Stormscope

King KHF-953 High Freq. Radio w/Coltech SELCAL removed
(equipment retained)

Exterior

Matterhorn White with Blue, Grey and Black Stripes

Interior

8 Passenger Seating - Seats Re-dyed

New Leather Headliner and New Carpeting Installed (10/06)

Mid-Cabin Club

Aft. Belted Lavatory with Full-Across Storage Cabinet

Blue Lower Sidewalls

Forward LS Refreshment Center

Forward RS Storage Cabinet

Magazine Rack

Mirrored Aft Divider and Bulkhead

Five Storage Drawers.

Miscellaneous

Nicad Battery

Freon Air Conditioning

Supplemental Refrigerant A/C

EROS Oxygen Masks

Tail Logo

Artex ELT-406-2 with NAV Interface

Cabin Temperature Indicator

Dual King KMR-675 Marker Beacon

Specifications are Subject to Verification Upon Inspection. Offered Subject to Prior Sale or Withdrawal from Market – 01-2012-





