2018 Pilatus PC-24



Airframe & Power Systems Information Airframe Landings: 702 Engines **Engine Program: Enrolled on TAP Blue** Loc. Make Model TSN CSN L Williams 702 R 702 **Maintenance** Condition 12 Month cw. September 2023 24 Month cw. September 2022 36 Month cw. August 2021 48 Month cw. September 2022 **Avionics Avionics & Cockpit Options** Dual PFD with Smart view Synthetic Vision **Dual PFD Controllers Dual Integrated GNSSU SBAS Receivers** Dual Audio / Marker Panels Dual Channel Auto-Pilot with Dual Yaw Damper **Dual MFD** MFC Including Keyboard and Cursor Control Device (CCD) Dual Mode S Diversity Transponder with ADS-B Out

Dual Altitude Reference Systems Comprising of One (1) IRS and One (1) AHRS and Magnetometer **Distance Measuring Unit (DME) Radar Altimeter Integrated EGPWS Class A** TCAS II Auto-throttle System RDR 2100 Weather Radar **Electronic ESIS** ELT 406 MHz Dual Multi-Mode Digital Radios (MMDR) **Avionics Optional Equipment** Wireless Connected Flight Deck SATCOM Cockpit Display of Traffic Information (ADS-B in) **2D Airport Maps** Honeywell Dual Chartlink Stormscope (WX500) Separate CVR & FDR Airborne Flight Information System (AFIS) Additional Equipment / Cabin Electronics **Pulsing Recognition Lights Commercial Operation Kit I** Stone Floor in Cabin Entry **Premium Lighting Package** Inflight Entertainment System **Deluxe Seating Upgrade** Aerowave 100 Inflight Internet Interior 6 (Six) Executive + Two (2) Commuter Seats with Deluxe Seating Upgrade - New Carpet 2023 Seats Color - Brown Leather **Forward Galley** Aerowave 100 WiFi Warranty Warranty Status Enrolled on Crystal Care **Engines Enrolled on TAP Blue** Enrolled on MPP

Enrolled on HAPP

