

Cessna 182RG

Single Engine Piston Aircraft



Aircraft Details

Record ID: 805 Manufacturer: Cessna Model: Cessna 182RG **Aircraft Hours:** Year: 1980 5550 Interior: White with blue and silver stripes 9/10 Exterior: Beige leather and trim 9/10 **Avionics: General Information:** New Paint Job New panel installed No Damage History Dual Bendix King KMA-24H Audio Panels PILOT-COPILOT Dual Bendix King KY-196 Narco 811 Digital flip/flop 760 Channel Com Professionally flown aircraft by highly trained IFR pilots, used for surveillance at low power Bendix King KI-204 Glide Slope Indicator settings and usually a lot of night flights for US Government. The plane has been on a progressive Cessna Maintenance schedule on 50 and 100 hr. intervals. Airframe was Zero by Beechcraft at a cost of \$90 000 in 2006 (new Airframe 2050 Hours) New Just installed Garmin GTN 650 touch screen IFR Cessna was to busy and could not manage this job as the US Government send in 50 of their planes to Zero the Airframe.All documented. Bendix King KN-53 Nav Receiver w/Glide Slope Has. Bendix King KR-87 Digital ADF with slaved KI229 indicator 92 gallon "wet wing" 95 Amp Alternator / 28V System Factory Zinc Carburetor Air Temp Bendix King KA-44B ADF Antenna Indicator Bendix King KI-229 RMI slaved HSI, NAV 1&2, ADF Sunroof Bendix King KT-76A Transponder with Mode C Rosen Sun Visors Bendix King KN-63 Digital DME Receiver Strobe Lights Bendix King KDI-572 DME Indicator-COUPLED BOTH NAVS Bas shoulder harness pilot / copilot Bendix King KR-22 Marker Beacon Receiver (Remote Mounted) 4-Place Intercom Bendix King KCS-55A Slaved HSI W/boot strap output-AFF & SS Bendix King KA-118 Demodulator Bendix King KFC-200 Flight Control System w/Flight Director-fully coupled

Bendix King KA-144 Servo Regulator

Bendix King KEA-129 Encoding Altimeter

Bendix King 5934PA-1 Standby Altimeter

WX-1000E EFIS System storm scope, coupled GPS, Gyro Slaving to HSI

GEM-603 Insight Graphic Engine Monitor System

Shadin Mini-flow Fuel System / coupled GPS (STC'd) Davtron Digital Clock, Avionics Cooling Fan, Avionics master switch

Standby Vacuum Pump System,

Aircraft Hours

Airframe: 5550

Engine: 100 SMOH Prop: 100 SNEW











