



AIRCRAFT SPECIFICATIONS

1988 FALCON 100

SERIAL NUMBER:	0216	HOURS TOTAL TIME:	6,775.7
REGISTRATION:	N707CX	LANDINGS:	6,191
ENGINES: Honeywell TFE731-2C-1C MSP Gold	Left Engine: Serial Number P-74270C 11,684 Hours Total Time 9,388 Cycles Since New 2,022.3 Hours Remain to CZI 2,052.3 Hours Remain to MPI	Right Engine: Serial Number P-73200C 11,933.3 Hours Total Time 9,153 Cycles Since New 2,007.3 Hours Remain to CZI 2,052.3 Hours Remain to MPI	
FEATURES:	• WAAS/LPV	• ADS-B Compliant	
AVIONICS:	Navigation: Autopilot: Electronic Flight Instrument Sy Automatic Direction Finder: Flight Management System: Altimeter: Air Data Computer: Flight Data Recorder: Flight Director: Cockpit Voice Recorder: Distance Measuring Equipmer Global Positioning System: Communication: Traffic Collision Avoidance Systransponder: Terrain Awareness & Warning Radar:	Dual Collins ADF 60 Universal UNS 1LW Collins ALT 55 Collins ADC 80 Fairchild Dual Collins FGC 80F Fairchild The Collins DME 42 Yes Dual Collins VHF 22C TCAS I L3 Avionics NGT 9000 Mo	ode S
MAINTENANCE:	• 1/2/3C Inspections due May 2024		
INTERIOR:			
EXTERIOR:	Overall White with Blue and Gray stripes.		











Aircraft offered subject to prior sale, inspection, verification of specifications and withdrawal from market. REV071123mjh





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