

Dassault Falcon 50 S/N 125

Year: 1983

Airframe Total Time: 9474. Landings: 7266

#1 Engine Total Time: 9318 Cycles: 7274

#2 Engine Total Time: 9543 Cycles: 7211

#3 Engine Total Time: 9358 Cycles: 7209

APU Total Time: 1212 Cycles: NA

Engines/APU on MSP GOLD

3-D Engines

APU: Honeywell GTCP 36-100A

Max Wt 49,000 SBF60-163, Increase Gross Weight Modification SBF50-161

Avionics:

3 Col VHF 22C

2 COL VIR 32

Sperry EDZ 600 4-TUBE

2 COL ADF 60

2 Col 718U 5M

2 Universal UNS 1K

Honeywell Primus 880 CLR

2 COL DME 42

Sperry SPZ 600

2 COL TDR 94D Mode S

Fairchild F800

2 COL ALT 55B

2 Honeywell FZ 500

Allied Signal Mark V

Fairchild A100A

TCAS II: COL TTR 920 W/CH 7

2 Sperry AZ 800

SATCOM

Interior:

Fwd 4 Place Club w/ 2 Stowable Writing Tables, 3 Place Divan Opposite 2 Individual Seats, Airshow 400 System w/ Flat screen Monitor, Aft Lav

Exterior:

New 5/07 Camel w/ Beige and Blue Accents

Maintenance:

98% of all maintenance performed at Dassault Falcon Jet, Little Rock / 4A+ Airframe inspection C/W November 9, 2007 / 800 Hour engine inspection C/W November 9, 2007. / APU annual inspection C/W November 9, 2007

Inspections Complete:

C/C3, B1, B2, B3, 12 Year/ 144 Month c/w 12/06

Inspections Due:

Nose and Main Landing Gear 01/2017

JET AFFILIATES INTERNATIONAL

2800 W. Mockingbird Lane

Dallas, TX 75235

214-902-5046

214-902-0211, Fax

Specifications subject to verification upon inspection. Aircraft subject to prior sale or withdrawal from market.