For Lease

1980 Boeing 737-2K6 Advanced Stage III - JT8D-9A Powered



OFF LEASE, APRIL 25, 2003 READY TO GO.....



2 serving galleys



2 Lavs

**EXCLUSIVE AGENT** 



Office: 310.540.8912 Fax: 310.540.0173 E-mail: richard@teli1.com

1980 Mfg. Sn: 22340, U.S. Registration N129SW



Fresh from Block "C" Check, "D" Check - April 20, 2003



Passenger Configuration: 122 Pax Ex-Southwest Airlines, USA FAR 121 MAINTENANCE PROGRAM





# **GENERAL AIRCRAFT SPECIFICATIONS**

Aircraft Manufacturer: BOEING

Aircraft Model: 737-2K6 ADVANCED

Mfg's. Serial Number: 22340
Registration Number: N129SW
Line Number: 0678

Year of Manufacture: 07.11.1980
Variable Block Number: PK082
Data as of: 04.25.2003



Total Airframe Hours: 65,471
Total Airframe Cycles: 65,320

Time Remaining to A Check Inspection (21 Days): 21 Days 100.00% Time Remaining to B Check Inspection (100 Days): 100 Days 100.00% Time Remaining to C4 Phase 2-4 Inspection (400 Days): 400 Days 100.00% Time Remaining to C3 Phase 1-3 Inspection (800 Days): 800 Days 100.00% 1,200 Days 100.00% Time Remaining to C2 Phase 1-2 Inspection (1200 Days): 1,600 Days 100.00% Time Remaining to C1 Phase 1-1 Inspection (1600 Days): Time Remaining to D 1/4 Inspection (913 Days): 913 Days 100.00% Time Remaining to D ½ Inspection (1826 Days): **675** Days 37.00% Time Remaining to D Inspection (3652 Days): 2,501 Days 68.00% Time Remaining to D-Check CPCP: 12,701 Hrs 2.07.2008 **Time Remaining to HD-Check CPCP:** 14,705 Hrs 2.07.2004 Time Remaining to QD-Check CPCP: 11,602 Hrs 2.01.2005

#### **WEIGHTS**

Max Taxi Weight: 116,000 lbs
Max Takeoff Weight: 115,500 lbs
Max Landing Weight: 103,000 lbs
Zero Fuel Weight: 95,000 lbs
Operating Empty Weight: 64,636 lbs
Total Fuel Capacity: 34,552 lbs

ENGINES - Stage III12Manufacturer:Pratt & WhitneyPratt & WhitneyModel:JT8D-9AJT8D-9A

Mfg's. Serial Number: 707434 702859 **Total Hours Since New:** 50,482:36 61,533:06 **Total Cycles Since New:** 53,902 47,273 **Hours Remaining to Limiter:** 483:57 13,464 **Most Limiting Item(s):** C<sub>2</sub> C3-T4 **Cycles Remaining to Limiter:** 1.844 1.966 **Most Limiting Item(s):** C<sub>2</sub> C2-C13/T1-T4



### **GENERAL AIRCRAFT SPECIFICATIONS**

#### **Auxiliary Power Unit**

Manufacturer: Allied/Signal Mfg's Part Number: GTCP85-129C

Mfg's Serial Number: 35491C

Hours Remaining to Overhaul: 2539:67 - 32.28%

Time Since Overhaul: 5325:33
Cycles Since Overhaul: 6319
Days Since Overhaul: 689

### **Landing Gear**

Position:	Left Main	Right Main	Nose
Mfg's. Serial Number:	87P882	78P877	23P968
Hours Since Overhaul:	<b>15,408</b>	16,749	19,335
Hours Since New:	65,015	65,522	<b>62</b> ,181
Cycles Since New:	70,897	71,313	67,199
Days Since Overhaul:	1,957	2,112	2,412
<b>Cycles Remaining - Life Limit:</b>	29,103	28,669	32,801

#### **Exterior**

**Livery: Southwest Airlines** 

#### Interior

Pax Seating: 122 Economy - Burns Galley: 2 FWD & AFT - Cold

Lavatory: 2 FWD & AFT – Flush Type

Airstair: Yes - Mfg. Installed

## **Avionics**

VHF Comms.: Allied Signal KTR 9100A TCAS System : Allied Signal TPA-81A

Windshear.GPWS System: Allied Signal Mark VII GPWS

Weather Radar: Allied Signal RDR-4B

### <u>General</u>

Former Lessee - Southwest Airlines: Last service date: April 13, 2003

**Operated under United States FAR Part 121 Regulations** 

Registered Owner: Wells Fargo Bank Northwest NA Trustee

as Owner Trustee

299 S. Main St. MAC U1228-120

**Salt Lake City, UT 84111-2263** 

Beneficial Owner: ATEL Leasing Corporation



Exclusive Remarketing Agent: Tech EquipLease, Inc.

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Notes: Aircraft fresh from a Block "C", 1/4 D and QD-Check CPCP Check under SWA Approved Maintenance Program as of April, 2003

These General Aircraft Specifications are subject to independent verification at the time of inspection

The Aircraft is subject to prior sale or other disposition without further notice.