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Technical Specification Summary

Boeing B727-223 MSN 22010

Aircraft General

Serial Number 22010 Total Hours 60,877.7

Line Number 1650 Total Cycles 30,138

Registration Number N894AA

Date of Manufacture 05-22-1980

Effectively QA-192

Operating weights

Max Taxi Weight: 195,500

Max Takeoff: 194,800

Max Zero Fuel Weight: 151,500

Boeing Aux tank equipped (aft cargo configuration)

Interior in 178 Pax configuration

Honeywell enhanced ground prox warning (TAWS compliant)

Engines (FED EX Heavy weight hush kit)

Aircraft is set up for -15 or 15A engines

APU

GTCP85-98CK, P/N 380678-1-1, SN P36033L

Installed FEB 14, 2003 @ 57,954.1 Hours

Maintenance

A Check 104 Hours Last A1 April 9, 2005 @ 60,821.4 Hours by SAS

C Check 3944 Hours or 24 Months Last C4 April 9, 2005 @ 60,821.4 Hours by SAS

Landing Gear

Nose 65-9863-10 Installed Jan 4, 1999

L/H Main 65-17650-57 Installed May 3, 2003

R/H Main 65-72761-5 Installed Jan 13, 1999

Avionics

Meets RVSM requirements

Nomenclature	Part Number	Serial Number
Air Speed Indicator	10/1/2083	174
TCAS Processor	066-50000-2120	2669
TCAS Antenna (LWR)	5752-1735	50723
Pitot Tube	0851CM-2	
Vertical Gyro #1	119911-2C	8041050
Compass Indicator	1784460-655	
Altitude Alert Indicator	2031-02-1	
Antenna Coupler	2070122-0501	4408
Weather Radar Antenna	2070409-0101	1563
Airspeed Indicator #1	2083-10-1	427
Airspeed Indicator #2	2083-10-1	489
Control Panel	2585802-12	1281461
Gyro, Directional #1	258802-4	

Directional Gyro #1	2588302-4	
Windshear Computer	4061048-914	
Receiver VOR/ILS #2	522-2450-115	18184
Receiver VOR/ILS #1	522-2450-115	18037
Steering Computer #2	522-3121-195	2245
Altimeter Transceiver	522-3698-003	10148
Radio Altimeter F.O.	8340514	A644
Compass Rack #1	614937-101	
DME #1	622-2920-001	13704
Horizon Gyro	705-7V4	13764
GPS NPU #2	81840-00-005F	96110342
MCDU/HT100	82165-00-005	41139
GPWS Computer	965-1076-001204	378
Aux. RH Static Port Heater	9844886G1	U1Z01329
Capt. RH Static Port Heater	9844886G1	U1Z00668
Air Data Computer # 1	HG480B13	P-585/250LR
Static Inverter	TSG-420-101	12053
Warning Monitor, Computer	522-2788-005	14
Temp Sensor	102JE2FG	89588
Yaw Damper Coupler Lower	4030952-901	
Yaw Damper Coupler Upper	2588880-901	
HF Control Panel # 1	522-2213-038	
HF Antenna Coupler # 1	792-6140-001	

HF Antenna Coupler # 2	792-6140-001	
HF Antenna L/E Vert Stab	77ED0921	
HF Comm Transceiver # 1	522-1501-041	
HF Comm Transceiver # 2	622-3371-001	1081
VHF Comm Transceiver # 1	622-1181-004	
VHF Comm Transceiver # 2	522-4089-209	D1805
VHF Comm Transceiver # 3	064-1005-02	
Selcal Decoder	NA136	11L60
Selcal Marker Beacon Panel	G2255	
VOR/VHF Control Panel	G2316C	
VOR/VHF Control Panel	G-2316C	
Audio Selector Panel # 1	G-2412	380
Audio Selector Panel # 2	G-2412	197
Audio Selector Panel # 3	G6075-05	
Audio Selector Panel # 4	G6075-05	
Audio Selector Panel # 5	G6075-05	
Microphone	63999-002	9091
Control Panel	G-2316C	
Control Com/Nave	G-1162B	591
Warning Horn	430-M1	2211370AAG
Cockpit Voice Recorder	93A100-80AVAG-1	52600
Static Wick Discharger-Upper Vert. Stab	16310	NSN
Transceiver VHF	064-1005-04	3153
F/O's Control Panel	JAC51E99FK00-11-4	NSN

PA Amplifier	255-8	1635
Microphone pedestal	107C800-1	2216843AAG
Audio Access Unit	65-52804-13	15033
Antenna - Upper Mode	10-203-21P	7439-7447
Antenna - AFT	013-1885-020	7749

Specifications, times and cycles are subject to verification by the buyer prior to purchase