

1991 Boeing 737-500 Business Class (VIP)

AC201356



As of 29-Oct-24

Total Hours: 37,136.27 Total Cycles: 54,412

ENGINE STATUS

Engines Type: CFM56-3C1

Position: 1
Serial Number: 857385
Total Hours: 37754.67
Total Cycles: 29669.00
Cycles Remaining to first 1156

APU STATUS

APU MFG Model: GTCP36-280B

Serial Number: P-40108
Total Cycles: 44512

INTERIOR CONFIGURATION

6Fwd, 28Aft
Main Dec: Business
Galleys: See LOPA

Cockpit: 2 crew plus
jumpseat

Position: 2
Serial Number: 724952
Total Hours: 44195.67
Total Cycles: 38114
Cycles Remaining to first 1601

MAINTENANCE STATUS

C CHECK
MSG 3 Routine Checks

Last Check done 02/22/2024
Next Due 8/22/2025

LANDING GEAR STATUS

Position	Interval	Part Number	Serial number	Last Overhaul	Next overhaul
Nose	10 YRS	65-73762-21	T5264P2553	Jul - 17	Jul - 27
Main Left	10 YRS	65-73761-127	MC05089P2553	Jul - 17	Jul - 27
Main Right	10 YRS	65-73761-128	MC05090P2553	Jul - 17	Jul - 27

AVIONICS

Description	Vendor	Model	Description	Vendor	Model
Flight Management Computer	Smiths	P/N 168925-07-01	CDSS	Airworks	n/a
TCAS System 7.1	Rockwell Collins	TTR-921	Fixed ELT	Artex	C406-1
Windshear/EGPWS	Honeywell	965-0976-020-219-219	Portable ELT	Artex	ME406
Weather Radar	Rockwell Collins	P/N 622-5132-106	ATC Transponders (ELS/EHS Compliant)	Rockwell Collins	P/N 822-1338-003
VHF Comm 8.33kHz	Rockwell Collins	P/N 822-1044-004	micro QAR	L3 Comm	n/a



