

Manufacturer: Boeing

Model: B757-256



GENERAL DESCRIPTION

MODEL	B757-256			TIME SINCE NEW	50354
MANUFACTURE DATE	21/08/1993	REG.	EC-ISY	CYCLES SINCE NEW	26927
PREVIOUS OPERATORS	Iberia 1993-2003 / Privilege Style 2003-Today				

WEIGHTS & FUEL

MAX. TAXI	113.624 kg	MAX. LANDING	89.811 kg
MAX. TAKE-OFF	113.398 kg	BASIC EMPTY	57.970 kg
MAX. ZERO FUEL	83.460 kg	FUEL CAPACITY	34.200 kg

ENGINES & APU MAINTENANCE STATUS

	ENGINE 1	ENGINE 2	APU
TYPE & MODEL	RB211-535-E4-3739	RB211-535-E4-3739	GTCP331-200ER
SERIAL NUMBER	30927 (Engine serviceable for 50 FC)	30928 Engine U/S	P-2308
TSN	43.596	40.569	46.826
CSN	22.947	22.220	35.669
TSLSV	16.800	15.868	517
CSLSV	6.439	6.044	1.140
Cycles to LLP limiter	1.563	380	18.860
Overhaul to facility	IBERIA	IBERIA	

Aircraft operating with two engines in Lease

LANDING GEAR MAINTENANCE STATUS

	LEFT MAIN	RIGHT MAIN	NOSE
PART NUMBER	161N0001-167	161N0001-168	162N0001-122:81982
SERIAL NUMBER	MAL00015N0952	MAL00016N0952	MAL00317N0952
OVERHAUL DUE DATE	03-05-23	04-05-23	04-05-23

AIRFRAME MAINTENANCE STATUS

CHECK TYPE	1C	2C	3C	S4C/D
LAST PERFORMED	Nov-19	Nov-19	Feb-17	Feb-17
INTERVAL (months)	18	36	54	72

The Aircraft is maintained according to the Boeing MPD and is EASA / FAA compliant.

AVIONICS

COMMUNICATION		MANUFACTURER	PART NUMBER
1	ACARS Management Unit	Teledyne	2231500-10
1	Cockpit Voice Recorder	Honeywell	980-6022-001
2	HF Com	Collins / HFS-700	622-5272-020
2	ELT	Kanad / 406	S1823502-03
2	Audio Control Panel	Gables	G7257-04
1	SELCAL decoder	Team	SC2253AD01
3	VHF Com	Collins / VHF-900B	822-1047-003
1	Mini QAR 4G	Avionica	804-1201TPD
1	LF-ULD	Novega	SID88
1	ADSB Out (Transponders)	Rockwell Collins	822-1338-205
1	SATCOM (SatLINK MAX) Pending activation to Envoy D Link (Spectralux)	Avionica	804-0520-33
1	Wiring provisions for Spectralux Envoy system	Spectralux	N/A
	ACP Control Panels	Gables	7257-04
INDICATION / RECORDING		MANUFACTURER	PART NUMBER
1	DFDA & MGU	Sfim	ED47B109
2	EICAS	Collins	822-1033-100
3	Camera	AD Aerospace	FV-0405N1M9
3	Camera Control Unit	AD Aerospace	FV-0950N950RB
1	Flight Data Recorder	Honeywell	980-4700-042
NAVIGATION		MANUFACTURER	PART NUMBER
2	Transponder	Collins / TPR901	822-1338-205
1	ADF Receiver	Collins / ADF-700	622-5222-020
2	DME	Collins / ADF-700	622-4540-023
2	ADC	Honeywell	4040800-912
2	FMC	Honeywell	4052506-955
2	VSI	Honeywell	4039893-902
1	GPWS	Honeywell	965-0976-020-216-216
3	Multi-Mode Receiver	Collins	822-1152-002
3	IRU	Honeywell	HG1050AE15
3	Radio Altimeter	TRT / ERT-530	9599-607-14923
1	TCAS Computer	Honeywell	940-0351-001
2	VOR Marker	Bendix / RVA-36A	2041231-3613
1	Weather Radar Unit	Bendix / RTA-4A	2041217-0418
1	Weather Radar Unit	Bendix / RTA-4A	2041217-0418
1	EFB Mount and USB in cockpit	Various	Various

CABIN

CABIN CONFIGURATION	216Y SEATS GEVEN	VIDEO	Yes Drop Down Screens
GALLEYS	3	VIDEO SYSTEM	LCD Digital Video Player
LAVATORIES	4	PC POWER	USB on each seat
ATTENDANT SEATS	8	PATH LIGHTING	Yes
AUDIO	Yes IFE Audio PAVES	AIR SHOW	NO
USB's	On each seat	ENTERTAINMENT	Wi-Fi
CABIN CEILING LIGHTS	LED		

LLP STATUS

ENGINE 30927

DESCRIPTION	P/N	TOTAL CYCLES	CYCLES REMAINING
SHAFT ROTOR L.P.C.	UL24102	22.947	4.303
LPC ROTOR DISC ASSY	UL21343	19.063	3.537
IPC SHAFT STG 1-6	UL30176	22.947	3.153
IPC REAR STUB SHAFT	UL20016	22.947	3.553
HPC STG 1-2 DISC	UL11678	6.439	11.591
HPC STG 3 DISC	UL29347	23.537	1.563
HPC REAR SHAFT ROTOR	UL18114	6.439	13.191
HPT DISC	UL39767	10.530	8.970
IPT DISC	UL27940	22.948	3.553
IPT SHAFT	UL37571	22.947	3.553
LPT SHAFT	UL37584	22.947	2.253
LPT DISC STG 1	UL18946	22.947	4.703
LPT DISC STG 2	FW16687	24.539	3.161
LPT DISC STG 3	UL29031	22.947	2.683
FAN BLADE - 2 units	FW12309	3.058	21.522
FAN BLADE- 1 unit	FW12308	6.439	18.141
FAN BLADE - 2 units	FW12308	8.783	15.797
FAN BLADE - 2 units	FW12308	10.530	14.050
FAN BLADE- 1 unit	UL38032	14.200	10.380
FAN BLADE - 2 units	UL38032	14.063	9.227
FAN BLADE- 1 unit	UL38032	18.836	5.744
FAN BLADE - 2 units	UL29511	19.860	4.720
FAN BLADE- 1 unit	UL29511	22947	1.633
ANNULUS FILLER - 10 units	FW61408	2.440	9.560
ANNULUS FILLER - 2 units	UL39738	3.729	3.271
ANNULUS FILLER - 2 units	UL39738	3.869	3.131
ANNULUS FILLER - 8 units	UL39738	4.380	2.620

LLP STATUS

ENGINE 30928

DESCRIPTION	P/N	TOTAL CYCLES	CYCLES REMAINING
SHAFT ROTOR L.P.C.	UL24102	22.220	1.615
LPC ROTOR DISC ASSY	UL21343	22.220	380
IPC SHAFT STG 1-6	UL30176	13.681	12.419
IPC REAR STUB SHAFT	UL20016	22.220	4.280
HPC STG 1-2 DISC	UL11678	16.764	1.266
HPC STG 3 DISC	UL29347	23.145	1.955
HPC REAR SHAFT ROTOR	UL18114	6.044	13.586
HPT DISC	UL39767	6.044	13.456
IPT DISC	UL27940	22.220	4.280
IPT SHAFT	UL20005	22.220	4.280
LPT SHAFT	UL20331	22.220	932
LPT DISC STG 1	UL18946	22.220	5.430
LPT DISC STG 2	FW16687	24.144	4.256
LPT DISC STG 3	UL29031	22.220	3.410
FAN BLADE - 16 units	UL29511	22.220	880
FAN BLADE - 3 units	UL38032	13.062	10718
FAN BLADE - 1 unit	FW12308	8.867	15.713
FAN BLADE - 2 unit	FW12308	6.044	18.536
ANNULUS FILLER - 18 units	UL39738	5.290	1.710
ANNULUS FILLER - 4 units	UL39738	3.221	3779

