

SPECIFICATION for Aircraft One

Boeing B737-800

Date: 28-May-2019

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AIRCRAFT IDENTIFICATION

Aircraft Model B737-8xx
Manufacturer Serial Number
Manufacture Date June-2008
Aircraft Registration
Engines Model CFM56-7B24/3
APU Model GTCP 131-9 [B]

DELIVERY SUMMARY

Certification:

Airframe: As Where, As IS
Engines: As IS, original engine on the aircraft & within the limits of the manufacturer;
MPA Run and BSI subject to the agreement signed thereafter
APU: As IS, Serviceable & Airworthy
Landing Gears: As IS, Serviceable & Airworthy
Components: Serviceable & Airworthy
Painting: Current livery
Interior Conf.: As Where, As IS. Normal wear & tear
Airworthiness: In compliance on the delivery date
Directives:
Documents & Records: Up to date

WEIGHTS, OPERATIONAL

	Metric	US Customary
Maximum Taxi Weight (MTW)	76203 (Kg)	168000 (Lbs)
Maximum Take Off Weight (MTOW)	75976 (Kg)	167500(Lbs)
Maximum Landing Weight (MLW)	65317 (Kg)	144000 (Lbs)
Maximum Zero Fuel Weight (MZFW)	61688 (Kg)	136000 (Lbs)
Operator's Empty Weight (OEW)	41334 (kg)	91126 (Lbs)
Maximum Structural Payload *	/	/
Fuel Capacity (FC)	20297 (Kg)	44747 (Lbs)

* ESTIMATED

AIRFRAME STATUS

Total Airframe Hours 34121:33
Total Cycles 17453
Status Date 28-May-2019

NOTE:

MAINTENANCE STATUS

C - Check interval 7'500 FH 730 DAYS
8 Y - Check interval 96 MO
10 Y - Check interval 120 MO
12 Y - Check interval 144 MO

Last C - Check 27-DEC-2017 at 30110 FH & 15451 FC
Last 8 Y - Check 25-JAN-2016
Last 10 Y - Check 27-DEC-2017
Last 12 Y - Check N/A

Next C - Check Before DEC-2019
Next 8 Y - Check 2023
Next 10 Y - Check 2025
Next 12 Y - Check 2027

ENGINE / APU DETAILS		Engine 1	Engine 2	APU
Manufacturer		CFMI	CFMI	Honeywell
Model		CFM56-7B24/3	CFM56-7B24/3	GTCP 131-9 [B]
Thrust Rate		24200Lbf	24200Lbf	
ENGINE / APU STATUS		Engine 1	Engine 2	APU
Serial Number				
Total Time Since New		33271.24	33470.4	24207.8
Total Cycles Since New		17023	17134	20275
Last Shop Visit		20-MAR-2017	03-JUN-2017	09-NOV-2017
Hours Since Last Shop Visit		6171.01	5952.06	2506.8
Cycles Since Last Shop Visit		3073	2971	2056
Last Performance restoration		20-MAR-2017	03-JUN-2017	09-NOV-2017
Hours Since Last PR		6171.01	5952.06	2506.8
Cycles Since Last PR		3073	2971	2056
First LLP Limiter		5878	5766	
Status Date		28-MAY-2019	28-MAY-2019	28-MAY-2019

NOTE:

ENGINE Pos.#1 - LLP

ENGINE TYPE: CFM56-7B24/3	TSN: 33271.24 EFH CSN: 17023 EFC	TSLSV: 6171.01 CSLSV: 3073	DATE: 28-MAY-2019	
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N O.	PART NAME	Part P/N	Part S/N	Part CSN	Part TSN	Cycles Run	Cycles Remaining	Cycle Limit
LPC ROTOR ASSY								
1)	FAN DISK	340-000-420-0	PA064144	17022	33269	3072	12978	30000
2)	BOOSTER SPOOL	340-000-816-0	DE427245	17022	33269	3072	5878	22900
3)	FAN SHAFT	335-006-414-0	DD937275	17022	33269	3072	12978	30000
HPC ROTOR ASSY								
4)	HPC ROTOR FORWARD SHAFT	1386M56P03	GWN116GL	3072	6169	3072	16928	20000
5)	HPC STG 1-2 SPOOL	1558M31G07	FG80DGF	3072	6169	3072	16928	20000
6)	HPC ROTOR DISK STG 3	2116M23P01	XAEHP713	3072	6169	3072	16928	20000
7)	STAGE 4-9 SPOOL	2048M20G04	GWN1169R	3072	6169	3072	16928	20000
8)	HPC COMP REAR AIR SEAL	2116M25P01	GFF5JL3M	3072	6169	3072	16928	20000
HPT ROTOR ASSY								
9)	SHAFT-HPT FRONT	2048M21P03	FCVA2925	3072	6169	3072	16928	20000
10)	SEAL-ROTATING AIR HPT FRONT	2116M20P02	TMT3VS83	3072	6169	3072	16928	20000
11)	DISK-HPT ROTOR	1498M43P07	GWN116CR	3072	6169	3072	16928	20000
12)	SHAFT-HPT REAR	1864M90P04	TMTD5840	3072	6169	3072	16928	20000
LPT ROTOR ASSY								
13)	LPT ROTOR DISK STG 1	336-001-804-0	PA115304	17022	33269	3072	7978	25000
14)	LPT ROTOR DISK STG 2	336-001-909-0	DE165381	17022	33269	3072	7978	25000
15)	LPT Stg 3 Disk	336-002-006-0	DE256065	17022	33269	3072	7978	25000
16)	LPT STG 4 DISK	336-002-105-0	DE457920	17022	33269	3072	7978	25000
17)	LPT SHAFT	340-074-723-0	DE198705	17022	33269	3072	7978	25000
18)	LPT ROTOR SUPPORT	338-077-502-0	DE255343	17022	33269	3072	7978	25000
19)	LPT ROTOR DISK STG 1	340-166-210-0	PA153553	17022	33269	3072	7978	25000
20)	LPT ROTOR DISK STG 2	338-117-407-0	DD261165	17022	33269	3072	N/L	36000

ENGINE Pos.#2 - LLP

ENGINE TYPE: CFM56-7B24/3	TSN: 33470.4 EFH CSN: 17134 EFC	TSLSV: 5952.06 CSLSV: 2971	DATE: 28-MAY-2019
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N O.	PART NAME	Part P/N	Part S/N	Part CSN	Part TSN	Cycles Run	Cycles Remaining	Cycle Limit
LPC ROTOR ASSY								
1)	FAN DISK	340-000-420-0	DE256900	17134	33470.4	2971	12866	30000
2)	BOOSTER SPOOL	340-000-816-0	DE457446	17134	33470.4	2971	5766	22900
3)	FAN SHAFT	335-006-414-0	DE456934	17134	33470.4	2971	12866	30000
HPC ROTOR ASSY								
4)	HPC ROTOR FORWARD SHAFT	1386M56P03	NCL57061	2971	5952.4	2971	17029	20000
5)	HPC STG 1-2 SPOOL	1558M31G07	FG80DM6P	2971	5952.4	2971	17029	20000
6)	HPC ROTOR DISK STG 3	2116M23P01	XAEHP987	2971	5952.4	2971	17029	20000
7)	STAGE 4-9 SPOOL	2048M20G01	GWN119DK	2971	5952.4	2971	17029	20000
8)	HPC COMP REAR AIR SEAL	2116M25P01	GFF5JNGH	2971	5952.4	2971	17029	20000
HPT ROTOR ASSY								
9)	SHAFT-HPT FRONT	2048M21P03	FCVA2926	2971	5952.4	2971	17029	20000
10)	SEAL-ROTATING AIR HPT FRONT	2116M20P02	TMT3TN60	2971	5952.4	2971	17029	20000
11)	DISK-HPT ROTOR	1498M43P07	GWN116T7	2971	5952.4	2971	17029	20000
12)	SHAFT-HPT REAR	1864M90P01	TMTD5977	2971	5952.4	2971	17029	20000
LPT ROTOR ASSY								
13)	LPT ROTOR DISK STG 1	336-001-804-0	DE458027	17134	33470.4	2971	7866	25000
14)	LPT ROTOR DISK STG 2	336-001-909-0	DD765323	17134	33470.4	2971	7866	25000
15)	LPT Stg 3 Disk	336-002-006-0	DE256615	17134	33470.4	2971	7866	25000
16)	LPT STG 4 DISK	336-002-105-0	DE172658	17134	33470.4	2971	7866	25000
17)	LPT SHAFT	340-074-723-0	DE198699	17134	33470.4	2971	7866	25000
18)	LPT ROTOR SUPPORT	338-077-502-0	DE255609	17134	33470.4	2971	7866	25000
19)	LPT ROTOR DISK STG 1	340-166-210-0	PA155235	17134	33471.4	2971	7866	25000
20)	LPT ROTOR DISK STG 2	338-117-407-0	DD261186	17134	33471.4	2971	N/L	36000

LDG DETAILS	NLG	LMLG	RMLG
Part number	162A1100-11	161A1100-53	161A1100-54
Serial number installed	MAL01439Y2265	MAL04643Y2265	MAL04644Y2265
Total time since new	37463.12	37463.12	37463.12
Total cycles since new	18878	18878	18878
Time since overhaul	37463.12	37463.12	37463.12
Cycles since overhaul	18878	18878	18878
Time between overhaul	3650CA	3650CA	3650CA
Last overhaul date	12-JAN-2016	12-JAN-2016	12-JAN-2016