

2004 BOEING B767-300ER



(Chapter headings per ATA format)

Model/Series: **B767-3CBER** Serial Number: **33078**

Status as of : **31.01.2020**

Current Operator	Uzbekistan Airways
Previous Operators	N/A

CHAPTER 1. - GENERAL DESCRIPTION

Date of Manufacture: **19.12.2004**

Approach Category: **Category III**

Noise Compliance: **1.Lateral/Full Power Noise Level-97.6 EPNdB
2.Approach Noise Level-97.9 EPNdB
3.Flyover Noise Level-89.9 EPNdB**

ETOPS: **YES, 120 min, CMP rev.AE**

SELCAL Code: **FQ-GJ**

Crew Accommodation: **2 Flight, 2 Observers, 10 Attendants**

Passenger Accommodation: **First class: 0
Business class: 18
Economic class: 246**

CHAPTER 3. - DESIGN WEIGHTS

Unit of measure: **kgs**

Maximum Taxi Weight:	187,333 (413,000 lb)
Maximum Take-Off Weight:	186,880 (412,000 lb)
Maximum Landing Weight:	145,149 (320,000 lb)
Maximum Zero Fuel Weight:	130,634 (288,000 lb)
Minimum Flight Weight:	81,193 (179,000 lb)

Date of Last Weighing **08.08.2019**

CHAPTER 5. - MAINTENANCE SCHEDULE AND STATUS

DATE	TOTAL HOURS	TOTAL CYCLES
31.01.2020	57,887.51	12,844

	Check Interval			Airframe Status at Last Check		
	Hours	Cycles	Mths/ Day	Date	Hours	Cycles
A	750FH	300FC		10.12.19	57516.35	12766
C	6000FH	3000FC	18 MO	16.10.19	57205.32	12703
				Airframe Status Next Check		
C				1C	08.04.21	
C				2C	30.09.22	
C				4C	22.11.22	

MRO:

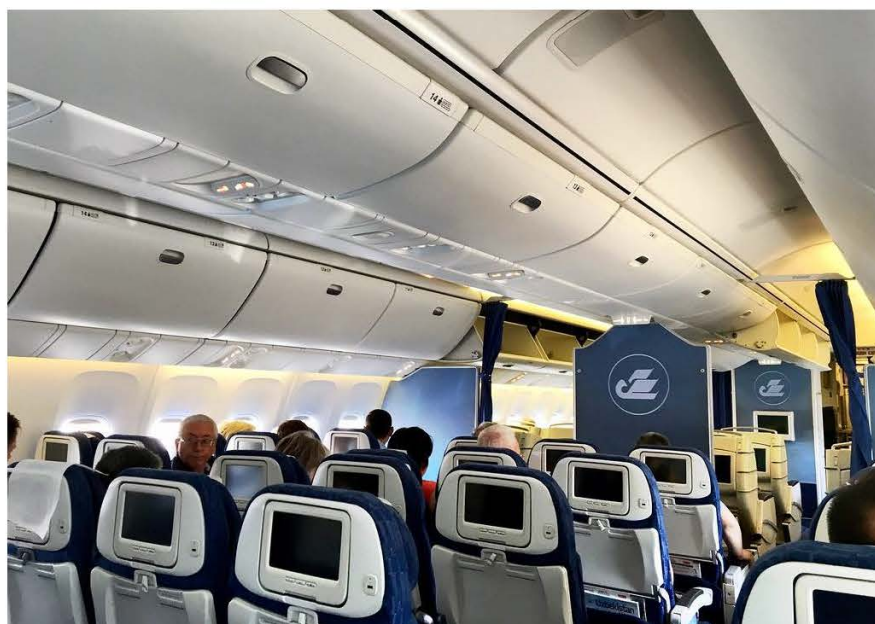
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CHAPTER 22. - AUTOFLIGHT

	Manufacturer	Model or Part No.	Qty
FCC	Rockwell Collins	FCC-703 P/N:822-1261-102	3
Yaw Damper	NABTESCO Corporation	Yaw damper P/N:1536600-7	2

CHAPTER 23 - COMMUNICATIONS

	Manufacturer	Model or Part No.	Qty
HF Transceiver	Honeywell	XK516D1 P/N:964-0452-012	2
SELCAL Decoder	TEAM telecommunications	SELCAL ARINC714 P/N:SL3924AA01	1
VHF Transceiver	Honeywell	VHF DATA RADIO RTA-44D P/N:064-50000-0110	3
CVR	L-3 COMMUNICATIONS	FA2100 P/N:2100-1020-00	1
CMU/ACARS	Honeywell	ARINC 758 MK II CMU FANS-1/A P/N:965-0758-002	1
SATCOM SDU	Rockwell Collins	ICG-220A2 P/N:710100-2	1



CHAPTER 25. - EQUIPMENT AND FURNISHINGS

	Manufacturer	Model or Part No.	Qty
Flashlight (Pax)	DME CORP	P2-07-0001-214	8
Flashlight (Cockpit)	DME CORP	P2-07-0001-214	2
Coffee Maker	B/E Aerospace Inc.	11050-11	8
Steam oven	B/E Aerospace Inc.	72073000 or 720730-00-43-00	11
Crash Axe	Gemtor Inc	42D8331	1
Slide Rafts (Doors FWD LH & RH)	Goodrich	5A3295-7	2
Slide Rafts (Doors AFT LH & RH)	Goodrich	101651-303	2
Slide off wing (Door LH)	Air Cruisers Company	65563-101	1
Slide off wing (Door RH)	Air Cruisers Company	65563-102	1
Halon Extinguisher	Kidde Technologies	898052	1
	Kidde Technologies	466090 or BCREFD00013	3
	Fire Fighting Ent Ltd	BA51015R-5	1
Hand Megaphone	Federal Signal Corp	A12SA	2
Life Jacket (Crew)	Air Cruisers Co	63600-501 OR Equivalent	14
Life Vest (Pax)	Air Cruisers Co	63600-101 OR Equivalent	278
P.B.E.'s	B/E Aerospace Inc.	119003-21	5
Portable Oxy Bottle	SCOTT AVIATION	5500-C1A-BF23B	8
	SCOTT AVIATION	5500-A1A-BF23B	10
ELT(Fixed)	Artex	453-5004	1
ELT (Portable)	Honeywell	1151324-1M310	2

CARGO

	Cubic capacity	Kgs	Pallet #	Container
Forward	70.75 m ³ (2500 cu. ft.)	N/A	88" x 125" - 4ea OR 96" x 125" - 4ea	LD2 - 16ea OR LD3 - 8ea OR LD8 - 8ea
Aft	64,24 m ³ (2270 cu.ft.)	N/A	N/A	LD2 - 14ea OR LD3 - 7ea OR LD8 - 7ea
Bulk	12,17 m ³ (430 cu.ft.)	N/A	N/A	N/A
Total	147,16 m ³ (5200 cu.ft.)	N/A	N/A	N/A

N/A = Not Applicable

CHAPTER 28. - FUEL SYSTEMS

Fuel Tank Unit of Capacity:	US Gallons / Litres
Tank Capacity:	23980 / 90774
Fuel Tank Configuration:	Standard with integral centre tank and trim tank
Fuel Quantity Indication Units:	Kgs

CHAPTER 31. - INDICATION AND RECORDING SYSTEMS

	Manufacturer	Model or Part No.	Qty
EICAS COMPUTER	Rockwell Collins	EICAS COMPUTER P/N:822-1033-100	2
Flight Data Acquisition Unit	TELEDYNE CONTROLS	DFDAU P/N:2233000-816-1	1
DFDR	L-3 COMMUNICATIONS	FA2100 P/N:2100-4043-00	1
EICAS symbol generator (SGU)	Rockwell Collins	EFIP-701E P/N:622-9436-101	3

CHAPTER 32. - LANDING GEAR

Position:	Left Main	Right Main	Nose
Manufacturer:	Boeing	Boeing	Boeing
Part No:	161T1100-495	161T1100-496	162T1136-072
Serial No.:	T11677	T11678	MC0418P0922
O/H interval Mts:	120	120	120
O/H interval Cyc:	18000	18000	18000
Hrs Since New:	NIL	NIL	NIL
Cyc Since New:	14610	14610	14610
Date last O/H:	08.09.14	08.09.14	10.09.14
A/C Hrs from Last O/H:	18268	18268	18268
A/C Cyc from Last O/H:	4153	4153	4153

	Manufacturer	Assembly No.
Brakes :	Messier Bugatti-Dowty	C20508000
Main Wheels:	Messier Bugatti-Dowty	C20509000
Nose Wheels:	Honeywell International Inc	2606735-2

CHAPTER 34. - NAVIGATION

	Manufacturer	Model or Part No.	Qty
ADF	Honeywell	DFA-75B P/N:066-50014-0101	2
Air Data Computer	Honeywell	ADC P/N:4040800-911	2
ATC System	Honeywell	TRA-67A TRANSPONDER P/N:066-01127-1602	2
DME	Honeywell	DMA-37B P/N:066-50013-0111	2
Flight Management	Honeywell	FMC Pegasus 2009 P/N:4052506-955	2
EGPWS	Honeywell	MARK V EGPWS P/N:965-0976-003-212-212	1
IRS	Honeywell	IRU P/N:HG1050AE15	3
Radio Altimeter	Honeywell	ALA-52B P/N:066-50007-0101	3
ACAS / TCAS 7.1	Honeywell	TPA-100B P/N:940-0351-001	1
VHF Navigation	Honeywell	RVA-36B P/N:066-50012-0101	2
Weather Radar	Rockwell Collins	RTA-4B P/N:066-50008-0406	2
ILS/MMR	Honeywell	RMA-55B P/N:066-50029-1101	3

CHAPTER 49. - AIRBORNE AUXILIARY POWER

Serial Number	Model	Manufacturer
P-2351	331-200ER	Honeywell International

Status Date (As of) 31.01.2020

Installation date 10.06.19

TSN	44825	CSN	30270
TSO	N/A	CSO	N/A

Comments: POOL ITEM

CHAPTER 72. - ENGINES PW 4062-3

FADEC Engine Control YES
Yes/No

	Engine 1	Engine 2
Position	1	2
Serial Number	P727651	P729185
Model	PW4062-3	PW4062-3
As of Date	31.01.2020	31.01.2020
Installation Date	N/A	N/A
TSN	72275.18	47619.25
CSN	14563	10114
Cycles to Limiter	437	4886
Cycles Limiter	LPC, HPT Module	HPC Module
TS SV	23462	18066
CS SV	3830	4184

TS = Time Since CS = Cycles Since SV = Shop Visit

Engine Maintenance Programme: Hardtime ☐ or On-Condition ☒
Engine Condition Monitoring: Controlled in-house ☒ or Outside Agency ☐
Repair Agency: Not Repaired