



1984 Boeing 767-200SF

Three Aircraft Available

1984 Boeing 767-281 SFD (HGW)

AIRCRAFT MINI SPEC 1

MODEL:	B767-281 SF-D (HGW)	MAX. TAXI WEIGHT:	143,788 KG / 317,000 LB	KG/LB
MANUFACTURER:	BOEING	MAX. GROSS TAKE OFF WT:	142,882 KG / 315,000 LB	KG/LB
SERIAL NUMBER:		MAX LANDING WEIGHT:	123,377 KG / 272,000 LB	KG/LB
FUSELAGE / LINE NUMBER:	84	MAX. ZERO FUEL WEIGHT:	114,759 KG / 253,000 LB	KG/LB
REGISTRATION NUMBER:		MINIMUM WEIGHT:	76,205 KG / 168,000 LB	KG/LB
DATE OF MANUFACTURE:	feb-84	FUEL CAPACITY:	43,097 LB Left Tank	LB
LAST OPERATOR:	DHL	FUEL CAPACITY:	43,097 LB Right Tank	LB
AIRCRAFT INTERIOR CONFIG.	CARGO BY STC IAI	FUEL CAPACITY:	32,376 LB Center Tank	
INFORMATION CURRENT AS OF:	01/21/2025	MAINT. PROGRAM:	BOEING MPD	
TOTAL AIRFRAME HOURS:	64,582:50	A CHECKS @ 750 FH 750 FC 4 MOS		
TOTAL AIRFRAME CYCLES:	45,060	C CHECKS @ 6,000FH OR 3,000FC OR 18 MONTHS		
IFE SYSTEM:	NO	ETOPS:	NO	
REINFORCED COCKPIT DOOR:	NO	CARGO FIRE EXT SYSTEM:	YES	
EGPWS:	YES	TCAS II V7.0:	YES	
RVSM:	YES	CURRENT STATUS:	MAINTENANCE CHECK IN OPF	
MAJOR MAINT. STATUS:	CURRENT	Fresh 4C/D CHECK @ 6 YEARS		
POSITION:	#1 LH	#2 RH	Engines will be fresh from Ship visit with Minimum 1,800 cycles to first limiter.	
PART NUMBER:	GE CF680A	CF680A		
SERIAL NUMBER:	TBD	TBD		
TIME SINCE NEW				
CYCLES SINCE NEW				
TIME SINCE OH				
CYCLES SINCE OH				
POSITION:	LEFT MAIN GEAR	RIGHT MAIN GEAR	NOSE GEAR	
PART NUMBER:	161T0000-11	161T0000-44	162T0000-217	
SERIAL NUMBER:	R8047	5272	M0065	
CYCLES SINCE NEW/OVH:	43,413/2,458	43,632/2,487	31,925/3,905	
NEXT OH DATE	07APR2028	24APR2028	15APR2026	
LANDING GEAR OVH INTERVAL:	18,000 FC OR 120 MOS	Landing Gear will have minimum 4 years remaining.		
APU TYPE:	HONEYWELL GTC331-200ER			
PART NUMBER:	3800298-1			
SERIAL NUMBER:	P-276C			
TIME SINCE NEW	46,590			
CYCLES SINCE NEW	42,734			
TIME SINCE REPAIR:	3,064			
CYCLES SINCE REPAIR	3,293			
LAST SHOP VISIT:	31-Mar-2020			



1984 Boeing 767-281SF-C

AIRCRAFT MINI SPEC 2

MODEL:	B767-281 SF-C	MAX. TAXI WEIGHT:	KG / 312,000 LB	KG/LB
MANUFACTURER:	BOEING	MAX. GROSS TAKE OFF WT:	KG / 310,000 LB	KG/LB
SERIAL NUMBER:		MAX LANDING WEIGHT:	KG / 272,000 LB	KG/LB
FUSELAGE / LINE NUMBER:		MAX. ZERO FUEL WEIGHT:	KG / 253,000 LB	KG/LB
REGISTRATION NUMBER:		MINIMUM WEIGHT:	76,203 KG / 168,000 LB	KG/LB
DATE OF MANUFACTURE:	nov-84	FUEL CAPACITY:	43,097 LB Left Tank	LB
LAST OPERATOR:	DHL	FUEL CAPACITY:	43,097 LB Right Tank	LB
AIRCRAFT INTERIOR CONFIG.	Cargo Mod by IAI STC			
INFORMATION CURRENT AS OF:	May 2025	MAINT. PROGRAM:	BOEING MPD	
TOTAL AIRFRAME HOURS:	64,371:42	A CHECKS @ 750 FH 750 FC 4 MOS		
TOTAL AIRFRAME CYCLES:	45,253	C CHECKS @ 6,000FH OR 3,000FC OR 18 MONTHS		
IFE SYSTEM:	NO	ETOPS:	NO	
REINFORCED COCKPIT DOOR:	NO	CARGO FIRE EXT SYSTEM:	YES	
EGPWS:	YES	TCAS II V7.0:	YES	
RVSM:	YES	CURRENT STATUS:	STORAGE PROGRAM @ HONDO, TX	
MAJOR MAINT. STATUS:	LAST PERFORMED		Fresh 4C/D CHECK @ 6 YEARS	

POSITION:	#1 LH	#2 RH
PART NUMBER:	GE CF680A	GE CF680A
SERIAL NUMBER:	580316	580367
TIME SINCE NEW	69,556:16	69,082:54
CYCLES SINCE NEW	18,063	30,477
TIME SINCE LAST SV	05:16	05:16
CYCLES SINCE LAST SV	3	3

#1 First Limiter: 1,763

#2 First Limiter: 667

POSITION:	LEFT MAIN GEAR	RIGHT MAIN GEAR	NOSE GEAR
PART NUMBER:	161T0000-179	161T0000-180	162T0000-037
SERIAL NUMBER:	5163	5151	2123DP32
CYCLES SINCE NEW/OVH:	22,572/1,905	15,575/1,200	19,459/1,752
NEXT OH DATE	21-Sep-29	21-Sep-29	27-Sep-29

LANDING GEAR OVH INTERVAL:	18,000 FC OR 120 MOS
APU TYPE:	HONEYWELL GTCP331-200ER
PART NUMBER:	3800298-1-5
SERIAL NUMBER:	P-144
TIME SINCE NEW	51,163:06
CYCLES SINCE NEW	60,460
TIME SINCE REPAIR:	1,526:06
CYCLES SINCE REPAIR	3,901
LAST SHOP VISIT:	28-sep-20



1984 Boeing 767-281SF-C

AIRCRAFT MINI SPEC 3

MODEL:	B767-281 SF-C	MAX. TAXI WEIGHT:	KG / 312,000 LB	KG/LB
MANUFACTURER:	BOEING	MAX. GROSS TAKE OFF WT:	KG / 310,000 LB	KG/LB
SERIAL NUMBER:		MAX LANDING WEIGHT:	KG / 272,000 LB	KG/LB
FUSELAGE / LINE NUMBER:		MAX. ZERO FUEL WEIGHT:	KG / 253,000 LB	KG/LB
REGISTRATION NUMBER:		MINIMUM WEIGHT:	KG / 168,000 LB	KG/LB
DATE OF MANUFACTURE:	feb-84	FUEL CAPACITY:	43,097 LB Left Tank	LB
LAST OPERATOR:	DHL	FUEL CAPACITY:	43,097 LB Right Tank	LB
AIRCRAFT INTERIOR CONFIG.	Cargo mod by IAI STC			
INFORMATION CURRENT AS OF:	10/21/2024	MAINT. PROGRAM:	BOEING MPD	
TOTAL AIRFRAME HOURS:	64,604:15	A CHECKS @ 750 FH 750 FC 4 MOS		
TOTAL AIRFRAME CYCLES:	45,743	C CHECKS @ 6,000FH OR 3,000FC OR 18 MONTHS (MPD)		
IFE SYSTEM:	NO	ETOPS:	NO	
REINFORCED COCKPIT DOOR:	NO	CARGO FIRE EXT SYSTEM:	YES	
EGPWS:	YES	TCAS II V7.0:	YES	
RVSM:	YES	CURRENT STATUS:	STORAGE PROGRAM @ HONDO, TX	
MAJOR MAINT. STATUS:	LAST PERFORMED	Fresh 4C/D CHECK @ 6 YEARS		
POSITION:	#1 LH	#2 RH	#1 First Limiter: 1,632 #2 First Limiter: 1,974	
PART NUMBER:	GE CF680A	GE CF680A		
SERIAL NUMBER:	580336	580241		
TIME SINCE NEW	80,024:37	57,198:10		
CYCLES SINCE NEW	17,741	38,239		
TIME SINCE LAST SV	02:49	05:08		
CYCLES SINCE LAST SV	1	3		
POSITION:	LEFT MAIN GEAR	RIGHT MAIN GEAR	NOSE GEAR	
PART NUMBER:	161T0000-125	161T0000-78	162T1100-125	
SERIAL NUMBER:	6126	6121	0010ES83	
CYCLES SINCE NEW/OVH:	18,866/1,481	18,685/1,481	39,778/1,481	
NEXT OH DATE	12-jun-30	12-jun-30	22-may-30	
LANDING GEAR OVH INTERVAL:	18,000 FC OR 120 MOS	APU Limiter: 12,590 cycles		
APU TYPE:	HONEYWELL GTCP331-200ER			
PART NUMBER:	3800298-1-2			
SERIAL NUMBER:	P-1486			
TIME SINCE NEW	57,646:09			
CYCLES SINCE NEW	20,613			
TIME SINCE REPAIR:	5,889:49			
CYCLES SINCE REPAIR	5,652			
LAST SHOP VISIT:	01-oct-18			

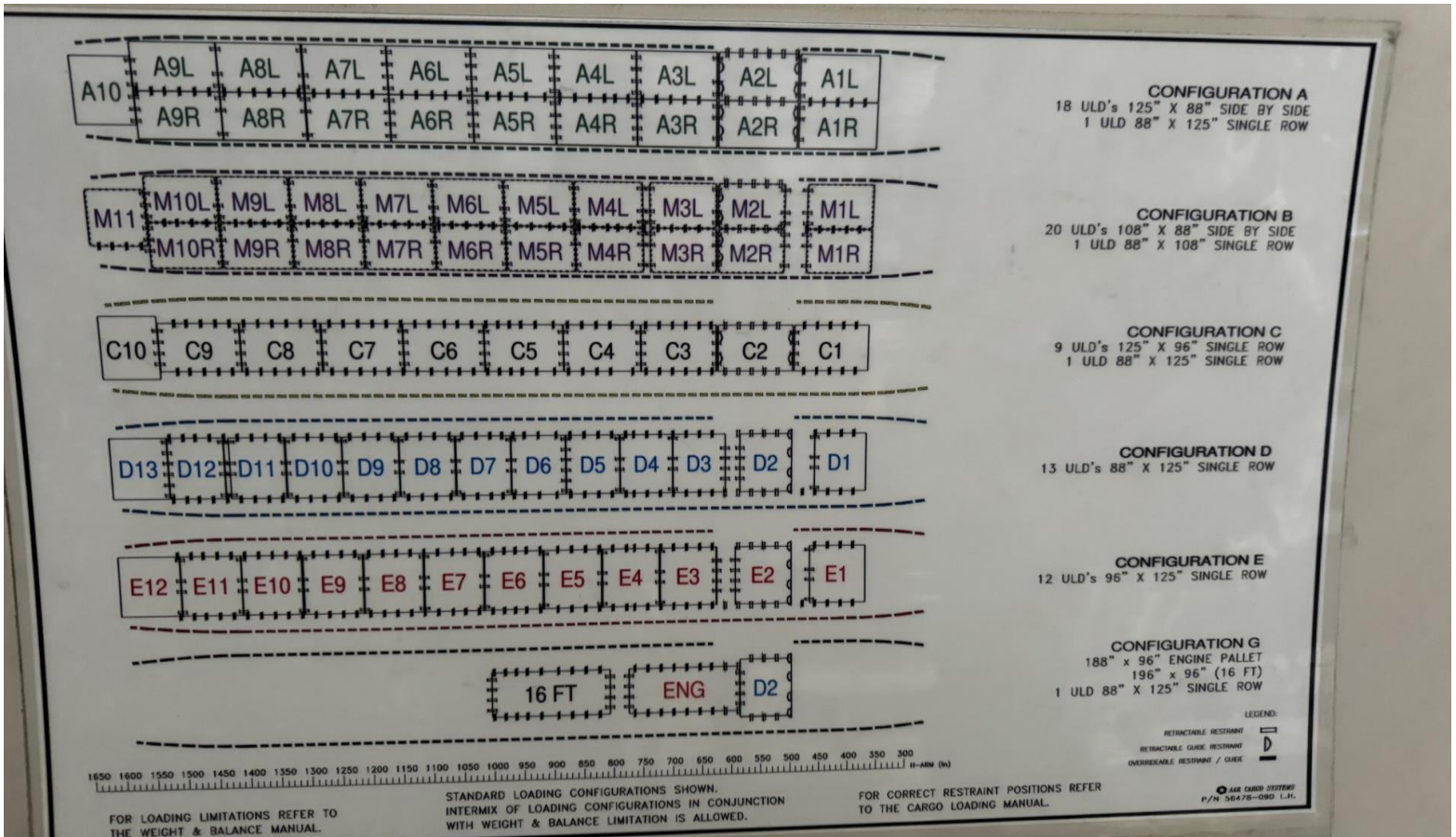
APU Limiter: 12,590 cycles





AVIONICS LISTING

DESCRIPTION	PART NUMBER	MANUFACTURER	QTY
FCC	622-857-106	ROCKWELL COLLINS	3
MCP	622-4714-004	ROCKWELL COLLINS	1
TMC	948E309G3	BAE SYSTEMS	1
VHF COMM XCVR	622-5219-004 2 ea & 001 1ea	ROCKWELL COLLINS	3
CVR	2100-1020-00	HONEYWELL	1
CVR CONTROL PANEL	S152-0040-00	HONEYWELL	1
SELCAL DECODER	NA138-714B	Motorola	1
ELT	N/A	N/A	1
PORTABLE ELT	N/A	N/A	1
EICAS COMP	822-1083-100	ROCKWELL COLLINS	2
DFDR	980-4700-003	HONEYWELL	1
DFDAU	2233000-816	TELEDYNE CONTROLS	1
TCAS II COMPUTER	622-8971-022	ROCKWELL COLLINS	1
ATC MODE S TRANSPONDER	9008000-10001	ACSS	2
ILS RECEIVER	2041230-3517	Honeywell	2
ILS RECEIVER	2041230-3514	Honeywell	1
VOR/MKR RECEIVER	2041231-3608	Honeywell	2
ADC	4040800-908	Honeywell	2
ADF	2041168-7512	Honeywell	1
ADF	2041168-7510	Honeywell	1
FMC	4052506-955	Honeywell	2
MCDU	4038170-905	Honeywell	2
IRU	HG1050AD15	Honeywell	3
WEATHER RADAR T/R	2041217-0418	Honeywell	1
DME INTERROGATOR	622-4540-001	ROCKWELL COLLINS	2
RADIO ALT T/R	2041166-5206	Honeywell	3
EGPWC	965-0976-003-222-222 MOD10	Honeywell	1
EADI EFIS DISPLAY L/R	622-7998-003	ROCKWELL COLLINS	2
EHSI EFIS DISPLAY L/R	622-7999-003	ROCKWELL COLLINS	2
EFIS SGU (L/C/R)	622-9436-101	ROCKWELL COLLINS	3
FUEL QTY PRCS UNIT	HGI1057AA07	HONEYWELL	1
MCDP	622-4593-505	ROCKWELL COLLINS	1
FMC SOFTWARE -OPS		3411-HNP-02C-10	
FMC SOFTWARE -OPS		3412-BCG-01P-75	
EICAS SOFTWARE-OPS		317B-COL-DE0-08	
EICAS SOFTWARE -OPS		310B-BCG-00M-20	



Last Operator



