



Specification and Status Summary

Boeing 757-222ER (Winglets)



No warranty is made or implied as to the completeness or accuracy of the data presented herein, which is subject to change. Buyer or lessee may verify via inspection of aircraft and aircraft records as requested.



SPECIFICATIONS

Summary	MSN 26647
Current Registration Number	N758SS
Minor Variant	-22ER
Date of Manufacture	April 1992
Manufacture Line Number	442
Total Hours Since New	76,071.30
Total Cycles Since New	22,355.00
Noise Category Compliance	FAR Part 36, Stage III
Usable Fuel	11,276 Gallons ; 75,550 lbs

Weights¹

0	
Max. Taxi Weight	241,000 lbs ; 109,316 kg
Max. Take Off Weight	240,000 lbs ; 108,862 kg
Max. Landing Weight	198,000 lbs ; 89,811 kg
Aircraft Weigh (3 YR Interval)	Last Accomplished: 06/28/2019 Next Due: 06/28/2022

Interior

Galleys	1 Fwd G 1A/G 1B ; 1 Mid G 2A ; 1 Aft G 4B
Lavatories	1 Fwd, 1 Mid and 2 Aft
VIP Club Seating	24
First Class Seating	56
Total Seats	s 80 PAX

Engines 1 & 2 PENDING – Not Installed	
Make	PENDING
Model	PENDING
Stage III / Chapter III Compliant	PENDING
APU	
Make	Honeywell
Model	GTCP331-200ER
Serial Number	61907
TSN	27,266.00
CSN	30,709.00



Major Alterations List

	STC#	Description	ICA
1	ST00007LB-D	UAL YAW DAMPER CKECK VALVE INSALL	1C
2	ST00554LA-D	HONEYWELL ENHANCED GPWS	
3	ST00657SE	BRITAX ATIX INTERIOR RETROFIT KIT	1C
4	ST00825SE	HONEYWELL RDR-\$B INSTALL	1C
5	ST01334LA	C&D COCKPIT DOOR INSTALL	6A
6	ST01518SE	APB WINGLET INSTALL	
7	ST02261LA-D	UAL INSTALL 2 HR CVR	
8	ST02221AT	SAF-T-GLO EEPLS SYSTEM	SERV CH
9	8110/3337	INSTALL GOGO ATG8000	
10	8110/337	RECONFIGURE CABIN TO 80 PAX	
11	ST04415AT	JETAIRE INVICTA IGNITION MITIGATION	8C
12	ST04011NY	ADS-B OUT AERSALE	1C



STATUS SUMMARY

Status Summary Date: 16-I

16-March-20

Summary				MSN 26647
Current Registration Number				N758SS
Total Hours Since New				76,071.30
Total Cycles Since New				22,355.00
C Check Status		7		
Last C Check Date	June 2	8, 2016	4C Cor	nplied With
Next C Check Due	June 2	June 28, 2020 1C Due		C Due
PENDING – Not Installed		PENDING - N	lot Installed 🛛 💦 🔪	
Time Since New	PENDING	Time Since N	ew	PENDING
Cycles Since New	PENDING	Cycles Since	New	PENDING
Time Since Last Shop Visit	PENDING	Time Since La	ast Shop Visit	PENDING
Cycles Since Last Shop Visit	PENDING	Cycles Since	Last Shop Visit	PENDING
LLP Limiter	PENDING	LLP Limiter		PENDING
Limiting Cycles	PENDING	Limiting Cycle	es	PENDING
Current Status	PENDING	Current Statu	S	PENDING
APU – SN 61907				
Time Since New				27,266.00
Cycles Since New				30,709.00

Linking Octal StatusLH Main Landing GearRH Main Landing GearNose Landing GearLast Overhaul DateJune 18, 2010June 18, 2010June 18, 2010Next Overhaul DateJune 18, 2020June 18, 2020June 18, 2020









