



## Aircraft Technical Summary

**B757-200 MSN 26160**

RR Powered (Engines Removed)



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# MSN 26160 Technical Specification

## AIRCRAFT

Aircraft Type	B757-2Y0ER	
Serial Number	26160	
Current Registration		
Date of Manufacture	April 994	
TSN	96,559	as of 29/Feb/20
CSN	23,847	
FH:FC Ratio	4.05	

## ENGINES

	Engine 1	Engine 2
Manufacturer	Rolls Royce	Rolls Royce
Model	RB211-535E4	RB211-535E4
Purchased Thrust (lb)		
Serial Number		
TSN		
CSN		
Date Last SV		
Reason for LSV		
TSLSV		
CSLSV		
Lowest Limiter FC remaining		
Status As Of		

## WEIGHTS

	Pounds
Maximum Taxi Weight	256,000
Maximum Take-Off Weight	255,000
Maximum Landing Weight	210,000
Maximum Zero Fuel Weight	184,000

## FUEL

	US Gallons
Standard Fuel Capacity	79,897

## LANDING GEAR

	Nose	LH Wing	RH Wing
Part Number	162N0001-118	161N0001-167	161N0001-168
Serial Number	MAL00406N1041	MAL00193N1041	MAL00194N1041
Status As Of	29/Feb/20	29/Feb/20	29/Feb/20
Date Overhauled	29/Nov/13	29/Nov/13	29/Nov/13
TSLSV:	18,028	18,028	18,028
CSLSV:	3,438	3,438	3,438

## APU

Manufacturer	Honeywell-Allied Signal
Type / Model	GTCP331-200ER
Serial Number	P-2011
Status As Of	29/Feb/20
TSLSV	9,477

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## INTERIOR CONFIGURATION

Galleys	Two (2)
Lavatories	Four (4)
Cockpit Configuration	Four (4)

## SEATS

Class	Business & Economy
Manufacturer	Atlas
Quantity	12B / 165Y

## MODIFICATIONS

	<u>Ref. Number</u>	<u>STC / EO / SB</u>
IMS Rave System	AES-TR-1353 / 1859	10047926
EGPWS		ST00381SE
Reinforced Cockpit Door	CDRB22	ST01334LA
Cockpit Door Surveillance System	ICA230018	ST01434LA
Winglet Installation	AP57.2-0604.1 / .2	ST01518SE
Winglet Installation	L21-10	ST02221AT
Satcom Antenna	S21.TEC-0349	10041363
Alternative Business Class Sea	AES-TR-1771 / 1812	10056771

## MAINTENANCE HISTORY

### Last Performed

<u>Check Type</u>	<u>Hours</u>	<u>Cycles</u>	<u>Date</u>
4C/S4C	92,341	23,147	07/Jan/19
1C/S1C	89,039	22,558	13/Mar/18
1C	85,112	21,863	08/Mar/17
S4C	74,874	19,474	13/Dec/12

## EQUIPMENT

Autopilot  
 HF Com Transceiver  
 VHF Com Transcei  
 Camera CDSS  
 Cockpit Voice Recorder (CVR) - Solid State  
 Digital Flight Data Acquisition Unit (DFDAU)  
 Digital Flight Data Recorder (DFDR) - Solid State  
 Air Data Inertial Reference Unit (ADIRU)  
 Digital Air Data Computer  
 ACAS II Processor  
 Enhanced Ground Proximity Warning Computer  
 Radio Altimeter  
 Weather Radar Transceiver  
 ADF Receiver  
 ATC Mode S Transponder  
 DME  
 Multi-Mode Receiver (MMR)  
 VOR/Marker Receiver  
 Flight Management Computer (FMC)

### Manufacturer

### Model/Part No.

Rockwell Collins	
Rockwell Collins	
Honeywell	
	AW233030006-103
Honeywell	980-6022-001
Honeywell	967-0212-002
Honeywell	980-4700-042
Honeywell	HG1050AE11 / HG1050AD11
Honeywell	4040800-912
Honeywell	TPA-81A
Honeywell	965-0976-020
Rockwell Collins	
Rockwell Collins	
Rockwell Collins	
Honeywell	
Rockwell Collins	
Honeywell	
Bendix	
Honeywell	

MSN 26160 LOPA

