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## Marketing Specification MSN 26538 on 01.09.2018



### 1. Aircraft Specification

Aircraft Specification	
Manufacturer	Boeing
Type and Model	Boeing 737-529
Line Number	2298
Serial Number	26538
Date Manufacture	01.06.1992
Owner	U.B.C. Investments L.P.



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## 2. Airframe Status

Airframe Status	
Total Airframe Flight Hours	41901 Flight Hours
Total Airframe Flight Cycles	29047 Flight Cycle
Last C-Check	13.06.2018, Flight Technics UAB
Last Painting	27.02.2017, Jat Tehnika
Flight Hours - Last C-Check	41901 Flight Hours
Next C-Check	45901 Flight Hours
Remaining due C-Check	4000 Flight Hours
Last D-Check	19585 Flight Hours
Next D-Check	43581 Flight Hours
Remaining due D-Check	1680 Flight Hours

### 2.1 Principal Operating Weights

Principal Operating Weights	
Maximum Taxi Weight	59193 kgs
Maximum Take-off Weight	58967 kgs
Maximum Zero Fuel Weight	46493 kgs
Maximum Landing Weight	49895 kgs

### 2.2 Fuel Data

Fuel Data	
Fuel capacity	5311 gal



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### 3. Engine Status

#### 3.1 Main Engines

Main Engines		
Engine Manufacturer	Engine Type and Model	
CFMI	CFM56-3-B1/rated at 20000	
Engine Position	№ 1	№ 2
Serial Number	725627	724983
Total Time	53029 Flight Hours	55346 Flight Hours
Total Cycles	35958 Flight Cycles	39762 Flight Cycles
Time between Overhaul	On Condition	On Condition
Time since Last Shop Visit	21295 Flight Hours	1964 Flight Hours
Cycles since Last Shop Visit	11773 Flight Cycles	916 Flight Cycles
Remaining	1502 Cycles	1328 Cycles

#### 3.2 Auxiliary Power Unit (APU)

Auxiliary Power Unit (APU)	
Manufacturer	Hamilton Sundstrat
Type and Model	APS2000
Serial Number	SP-E912085
Total Time	25436 FH, 40546 FC
Time since Last Shop Visit	4196 FC

### 4. Landing Gears

Landing Gears	
Nose Landing Gear	
Part Number	65-73762-20
Serial Number	SO-352P1248
Cycles Since Overhaul	2433 FC
Time Between Overhaul	21000 FC
Remain to Next Overhaul	18567 FC
Overhaul date	17.08.2010

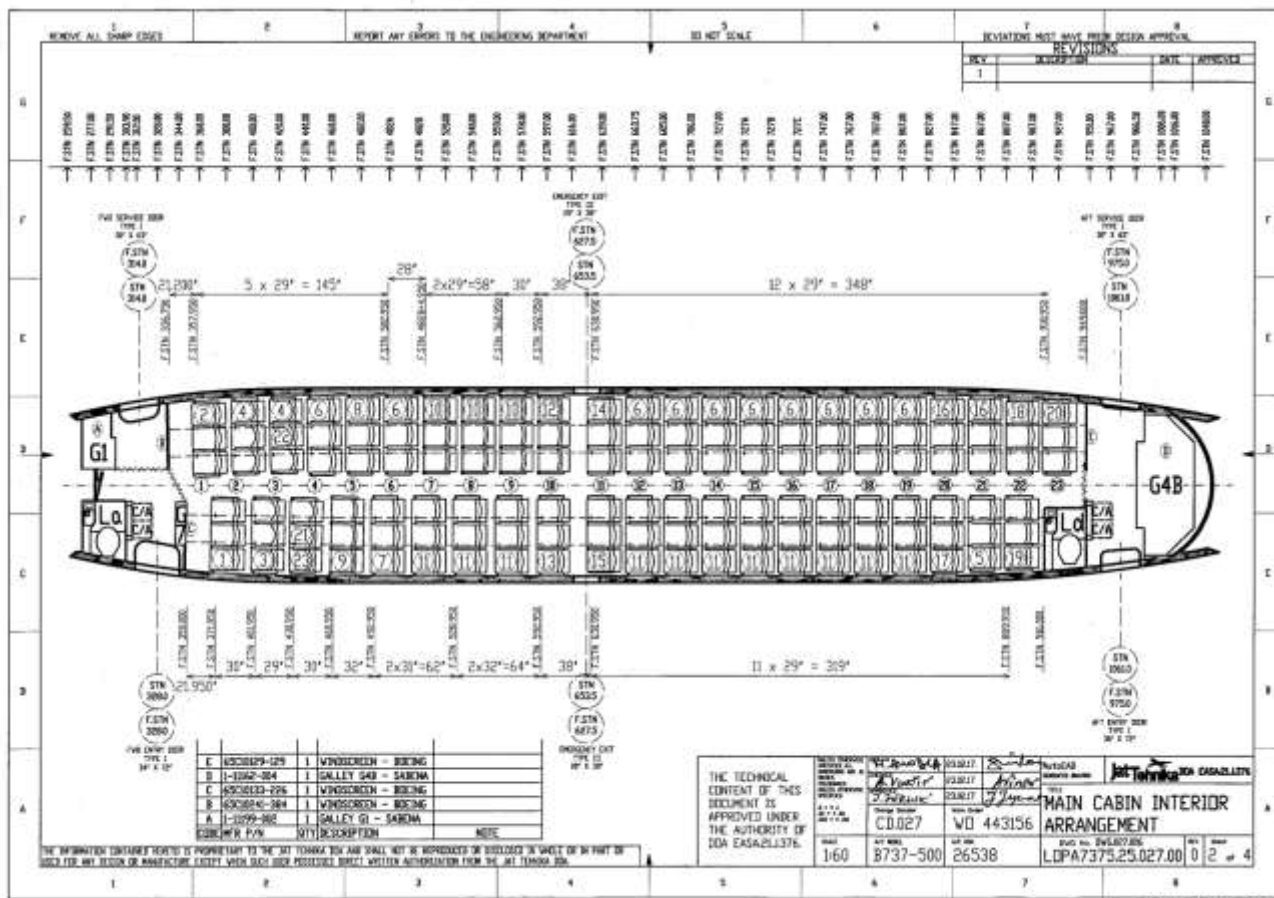


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Main Landing Gear	Left Hand	Right Hand
Part Number	65-73761-107	65-73761-108
Serial Number	MCO4433P2250	MCO2791P1434
Cycles Since Overhaul	3956 FC	3956 FC
Time Between Overhaul	21000 FC	21000 FC
Remain to Next Overhaul	17044 FC	17044 FC
Overhaul date	24.11.2009	13.11.2009

### 5. Aircraft Interior Specification





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## 6. Avionic Equipment Installed

Avionic Equipment Installed			
Equipment	Quantity	Manufacturer	Model or Part Number
Air Data Computer	2	Honeywell	4061100-901
ATCT Tansponder, ModeS	2	Honeywell	066-01127-1602 TRA-67A
DME Interrogator	2	Collins KING	622-2921-006 860E-5 KDM 7060
EGWPS	1	Honeywell	965-0648-005
SSFDR	1	L-3 Communications	Honeywell S-031 980-4700-042
FMCS CDU	2	Smiths	166891-01-01 170089-02-01
IRU	2	Litton	461800-0208-1606
QAR	1	THOMSON	RTCA D016002 1374-100-000
VOR/Marker Beacon	1	Collins	522-2996-011
ADF Receiver	2	Collins	777-1492-005, 51Y-7
DFDAMU		SFIM	DF44B410
CVR	1	Fairchild	93A100-30
EFIC Symbol Generator	2	Collins	622-9436-100/101 EFIP-701E
FCC	2	Honeywell	4051600-914
FMC	1	Smiths	171497-05-01
VHF COMM Transceiver	3	Collins	822-1044-004 VHF-700B
PA Amplifier	1	Collins	622-4096-001 346D-2B
TCAS processor	1	Honeywell	940-0351-001 TPA-100B
VHF Navigation Receiver	2	Collins	51RV-5B VHF
Weather Radar	1	BENDIX	2041217-0416