

BOEING 737-300 N391SW



Production Information

Manufacturer	Boeing
Aircraft Type	737-300
Date of manufacture	9/1/1994
Aircraft Age	25
Registration Number	N391SW
Serial Number	27378
Line Number	2643
IPC Code	086
Aircraft TT	72.853
Aircraft TC	58.226

Weight & Balance

Date of Last W&B	4/30/2014
Max Tax Wgt.	140.000
Max T/O Wgt.	139.500
Max LNDDG Wgt.	114.000
Zero Fuel Wgt.	106.500
Oper Empt Wgt.	73.172
Fuel Cap. LWG	10.043
Fuel Cap. RWG	10.043
Fuel Cap. CTR	15.497
Total Fuel Cap.	35.583

Routine Aircraft Inspection Status

Chk Type	Limits Days	Lst Chk Tm	Lst Chk	Lst Chk Dt
HC	0	70.933	56.912	16DEC16
MV2	7	72.802	58.195	10AUG17
MV3	50	72.587	58.032	13JUL17
HC1	547	70.933	56.912	16DEC16
HC2	547	69.459	55.930	13JUN16
6Y	2.190	57.758	47.603	10APR12
8Y	2.920	53.071	44.076	30JUL10
10Y	3.650	63.471	51.745	2MAY14
PAIN	3.652	55.466	45.883	30JUN11
12Y	4.380	42.462	36.115	14FEB07
14Y	5.110	48.936	41.036	22FEB09
16Y	5.840	53.071	44.076	30JUL10
18Y	6.570	57.758	47.603	10APR12
20Y	7.300	63.471	51.745	2MAY14
22Y	8.030	68.714	55.445	21MAR16

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Auxiliary Power Unit

Mfg/Type	Serial	APU TSN	APU CSN	HSI or Retire Limit	TSHSI	Hrs Remain
GTCP85-1	P100236	58,765	49,021	9.516	7,645	1,871

Landing Gear

Position	Serial	TSN	CSN	TSO	CSO	Forecast Dt
1	MCO5001P2509	73,323	59,359	21,098	15,107	02/07/2019
2	MCO5142P2579	71.758	57.713	21,098	15,107	02/07/2019
N	T2187P1527	86,922	64,142	11,419	7.939	02/21/2020

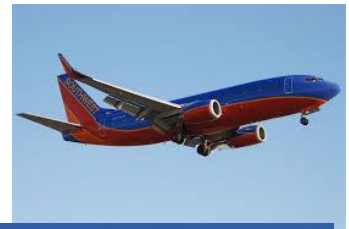
Avionics Equipment

HUD Installation:Flight Dynamics 2300
TCAS System:Allied Signal TPA-81A
Windshear/GPWS:Allied Signal EGPWS
Weather Radar:Allied Signal RDR-4B
VHF Comm:Allied Signal KTR 9100A

Avionics Equipment

Galleys:	3	FWD & AFT
Lavatories:	2	FWD & AFT
Air Stairs:	NONE	NONE
PAX Seats:	143	Evolve
Crew Seats:	4	

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