



FOR SALE

Make Boeing 4x

Type 737-800

YOM 2008/2009

Preliminary

The **Boeing 737 Next Generation**, commonly abbreviated as **737NG**,^[4] or **737 Next Gen**, is the -600/-700/-800/-900 series of the Boeing 737 airliner. It is the third generation derivative of the 737, and follows the 737 Classic (-300/-400/-500) series, which began production in the 1980s. They are short- to medium-range, narrow-body jet airliners powered by two engines. Produced since 1996 by Boeing Commercial Airplanes, the 737NG series includes four variants and can seat between 110 and 210 passengers.

CONDITION: used

SPECIALS: sister ships, aircraft #1, #2 and #4 come with fresh Ccheck and 12Y check. All aircraft come painted in white.

AUTHORITY: FAA, EASA CAAC

AVAILABILITY: WITHIN SHORT TERM

Important Notice:

No warranty is made or implied as to the accuracy or completeness of the information herein. It is expected that an interested party will conduct an independent inspection in order to ascertain the condition of the aircraft.

International Consult

ur success is our miss

Aircraft Specification Summary

	#1	#2	#3	#4
Type	737-800	737-800	737-800	737-800
MSN	On file	On file	On file	On file
Registration Number	On file	On file	On file	On file
Airframe Status as of	01/2020	01/2020	01/2020	01/2020
Manufacturer	Boeing	Boeing	Boeing	Boeing
YOM	2008	2008	2009	2008
TSN	36,163	36,327	33,622	38,329
CSN	18,802	18,645	17,285	18,761
Sharklets/ Winglets	yes	yes	yes	yes

Weight

Weight	KG	LBS
Maximum Taxi Weight (MTW)	75,976	167,500
Maximum Take-Off Weight (MTOW)	75,976	167,500
Maximum Landing Weight (MLW)	65,317	144,00
Maximum Zero Fuel Weight (MZW)	61,688	136,000
Operating Empty Weight (OEW)	42,843	94,453
Maximum Fuel Capacity	20,297	44,474

Engines/ APU**Status as of May 2019**

CFM 56-7B24/3 24,200lbf

GTCP 131—9

	AC 1	AC 2	AC 3	AC 4
	#1/#2/APU	#1/#2/APU	#1/#2/APU	#1/#2/APU
Serial Number	On file	On file	On file	On file
TTSN	35,336/28,982/24,143	35,281/ 35,406	32,495/32,307/22,168	35,375/35,574/25,207
TCSN	18,281/15,197/20,949	18,443/ 19,478	16,542/16,272/18,029	18,127/18,238/21,275
TSLV	7,981/8,190/	8,543/11,127/	6,254/8,721/14,614	8,275/7,056/3,506
CSLSV	5,191/5,203/ 2,291	4,428/6,675/	3,053/4,257/11,590	4,177/4,075/3,056
Hours since PRSV	7,981/8,190/2,463	8,542/ 11,127/	6,254/8,751/14,614	8,275/7,056/3,506
Cycles since PRSV	4,191/4,203/2,291	4,428/6,675/	3,053/4,257/11,590	4,177/4,075/3,056
Remaining	4,511/ 4,607	4,456/ 3,422	6,358/3,278	4,774/ 4,662

Aircraft 1/ Engine 1As of May 2019

ENGINE TYPE: CFM56-7B24/3		TSN: CSN:	33232.48 EFH 17177 EFC	TSLSV: CSLSV:	5877.12 3087	DATE: 27-May-19		
N O	PART NAME	Part P/N	Part S/N	Part CSN	Part TSN	Cycles Run	Cycles Remaining	Cycle Limit
LPC ROTOR ASSY								
1)	FAN DISK	340-000-420-0	DE257187	17177	33232.48	3087	12823	30000
2)	BOOSTER SPOOL	340-000-816-0	PA028892	17177	33232.48	3087	5723	22900
3)	FAN SHAFT	335-006-414-0	DE457486	17177	33232.48	3087	12823	30000
HPC ROTOR ASSY								
4)	HPC ROTOR FORWARD SHAFT	1386N56P03	NCU52106	3087	5877.48	3087	16913	20000
5)	HPC STG 1-2 SPOOL	1558N31G07	FG80DEGE	3087	5877.48	3087	16913	20000
6)	HPC ROTOR DISK STG 3	2116M23P01	XAHP440	3087	5877.48	3087	16913	20000
7)	STAGE 4-9 SPOOL	2048N20G04	GNW113JH	3087	5877.48	3087	16913	20000
8)	HPC COMP REAR AIR SEAL	2116M25P01	GFF5JK91	3087	5877.48	3087	16913	20000
HPT ROTOR ASSY								
9)	SHAFT-HPT FRONT	2048M21P03	XAENK135	3087	5877.48	3087	16913	20000
10)	SEAL-ROTATING AIR HPT FRONT	2116M20P02	TMT3VS10	3087	5877.48	3087	16913	20000
11)	DISK-HPT ROTOR	1498M43P07	GNW115J3	3087	5877.48	3087	16913	20000
12)	SHAFT-HPT REAR	1864M90P04	TMTD5048	3087	5877.48	3087	16913	20000
LPT ROTOR ASSY								
13)	LPT ROTOR DISK STG 1	336-001-804-0	PA122474	17177	33232.48	3087	7823	25000
14)	LPT ROTOR DISK STG 2	336-001-909-0	PA133567	17177	33232.48	3087	7823	25000
15)	LPT Stg 3 Disk	336-002-006-0	DD654454	17177	33232.48	3087	7823	25000
16)	LPT STG 4 DISK	336-002-105-0	PA124215	17177	33232.48	3087	7823	25000
17)	LPT SHAFT	340-074-723-0	DE198601	17177	33232.48	3087	7823	25000
18)	LPT ROTOR SUPPORT	338-077-502-0	DD655186	17177	33232.48	3087	7823	25000
19)	LPT REAR FRAME	340-166-210-0	PA169112	17177	33232.48	3087	7823	25000
20)	LPT CASE	338-117-407-0	DD261245	17177	33232.48	3087	N/L	36000

Aircraft 1/ Engine 2As of May 2019

ENGINE TYPE:		TSN:	26878.4 EFH	TSLV:	N/A	DATE:	Cycle Limit	
CFM56-7B24/3		CSN:	14093 EFC	CSLSV:	N/A	08-MAR-2019		
N O.	PART NAME	Part P/N	Part S/N	Part CSN	Part TSN	Cycles Run	Cycles Remaining	Cycle Limit
LPC ROTOR ASSY								
1)	FAN DISK	340-000-420-0	DE256893	17189	33441.06	3099	12811	30000
2)	BOOSTER SPOOL	340-000-816-0	DE457558	17189	33441.06	3099	5711	22900
3)	FAN SHAFT	335-006-414-0	DE611822	17189	33441.06	3099	12811	30000
HPC ROTOR ASSY								
4)	HPC ROTOR FORWARD SHAFT	1386M56P03	GNW113WG	3099	6086.06	3099	16901	20000
5)	HPC STG 1-2 SPOOL	1558M31G07	FG80DEL6	3099	6086.06	3099	16901	20000
6)	HPC ROTOR DISK STG 3	2116M23P01	XAHP441	3099	6086.06	3099	16901	20000
7)	HPC STAGE 4-9 SPOOL	2048M20G04	GNW113D5	3099	6086.06	3099	16901	20000
8)	HPC COMP REAR AIR SEAL	2116M25P01	GFF5JL0F	3099	6086.06	3099	16901	20000
HPT ROTOR ASSY								
9)	SHAFT-HPT FRONT	2048M21P03	FCYA2896	3099	6086.06	3099	16901	20000
10)	SEAL-ROTATING AIR HPT FRONT	2116M20P02	TMT3VS64	3099	6086.06	3099	16901	20000
11)	DISK-HPT ROTOR	1496M43P07	GNW1146N	3099	6086.06	3099	16901	20000
12)	SHAFT-HPT REAR	1864M90P04	TMTD3154	3099	6086.06	3099	16901	20000
LPT ROTOR ASSY								
13)	LPT ROTOR DISK STG 1	336-001-804-0	PA125271	17189	33441.06	3099	7811	25000
14)	LPT ROTOR DISK STG 2	336-001-909-0	PA133569	17189	33441.06	3099	7811	25000
15)	LPT Stg 3 Disk	336-002-006-0	DD654453	17189	33441.06	3099	7811	25000
16)	LPT STG 4 DISK	336-002-105-0	DE456771	17189	33441.06	3099	7811	25000
17)	LPT SHAFT	340-074-723-0	DE198990	17189	33441.06	3099	7811	25000
18)	LPT ROTOR SUPPORT	338-077-502-0	DE255207	17189	33441.06	3099	7811	25000
19)	LPT REAR FRAME	340-166-210-0	DE049706	17189	33441.06	3099	7811	25000
20)	LPT CASE	338-117-407-0	DD272515	17189	33441.06	3099	N/L	36000

Aircraft 2/ Engine 1**As of May 2019**

ENGINE TYPE:		TSN:	33177.57 EFH	TSLV:	6435.23	DATE:	Cycle Limit
CFM56-7B24/3		CSN:	17339 EFC	CSLV:	3324	27-May-19	
N O.	PART NAME	Part P/N	Part S/N	Part CSN	Part TSN	Cycles Run	Cycles Remaining
LPC ROTOR ASSY							
1)	FAN DISK	340-000-490-0	DE257347	17340	33180.32	3325	12660
2)	BOOSTER SPOOL	340-000-816-0	DE258315	17340	33180.32	3325	5560
3)	FAN SHAFT	335-006-414-0	DE457330	17340	33180.32	3325	12660
HPC ROTOR ASSY							
4)	HPC ROTOR FORWARD SHAFT	1386M56P03	NCT39807	3325	6437.98	3325	16675
5)	HPC STG 1-2 SPOOL	1558M31G07	FGB0D7AR	3325	6437.98	3325	16675
6)	HPC ROTOR DISK STG 3	2116M23P01	XAEGE554	3325	6437.98	3325	16675
7)	HPC STAGE 4-9 SPOOL	2048M20G04	GWNI12PP	3325	6437.98	3325	16675
8)	HPC COMP REAR AIR SEAL	2116M25P01	GFF5JKK9	3325	6437.98	3325	16675
HPT ROTOR ASSY							
9)	SHAFT-HPT FRONT	2048M21P03	XAECN200	3325	6437.98	3325	16675
10)	SEAL-ROTATING AIR HPT FRONT	2116M20P02	TMT3VN48	3325	6437.98	3325	16675
11)	DISK-HPT ROTOR	1498M43P07	GWNI1163	3325	6437.98	3325	16675
12)	SHAFT-HPT REAR	1864M90P04	TMTD4771	3325	6437.98	3325	16675
LPT ROTOR ASSY							
13)	LPT ROTOR DISK STG 1	336-001-804-0	DE457232	17340	33180.32	3325	7660
14)	LPT ROTOR DISK STG 2	336-001-909-0	DD765335	17340	33180.32	3325	7660
15)	LPT Stg 3 Disk	336-002-006-0	DE165100	17340	33180.32	3325	7660
16)	LPT STG 4 DISK	336-002-105-0	DE457043	17340	33180.32	3325	7660
17)	LPT SHAFT	340-074-723-0	DE198903	17340	33180.32	3325	7660
18)	LPT ROTOR SUPPORT	338-077-502-0	DE165276	17340	33180.32	3325	7660
19)	LPT REAR FRAME/	340-166-211-0	PC586364	3325	6437.98	3325	N/L
20)	LPT CASE	338-117-407-0	DD261064	17340	33179.98	3325	N/L

Aircraft 2/ Engine 2**As of May 2019**

ENGINE TYPE:		TSN:	33302.04 EFH	TSLSV:	9023.61	DATE:		
CFM56-7B24/3		CSN:	18374 EFC	CSLSV:	5571	27-May-19		
N O.	PART NAME	Part P/N	Part S/N	Part CSN	Part TSN	Cycles Run	Cycles Remaining	Cycle Limit
LPC ROTOR ASSY								
1)	FAN DISK	340-000-420-0	DE257388	18374	33302.04	5571	11626	30000
2)	BOOSTER SPOOL	340-000-816-0	PA063052	18374	33302.04	5571	4526	22900
3)	FAN SHAFT	335-006-414-0	DE457396	18374	33302.04	5571	11626	30000
HPC ROTOR ASSY								
4)	HPC ROTOR FORWARD SHAFT	1386M56F03	NCU33209	5571	9024.04	5571	14429	20000
5)	HPC STG 1-2 SPOOL	1558M31C07	GN01068H	5571	9024.04	5571	14429	20000
6)	HPC ROTOR DISK STG 3	2116M23P01	XAEGD893	5571	9024.04	5571	14429	20000
7)	HPC STAGE 4-9 SPOOL	2048M20G04	GN0W09G	5571	9024.04	5571	14429	20000
8)	HPC COMP REAR AIR SEAL	2116M25P01	GFF5J7RR	5571	9024.04	5571	14429	20000
HPT ROTOR ASSY								
9)	SHAFT-HPT FRONT	2048M21P03	FCVA2061	5571	9024.04	5571	14429	20000
10)	SEAL-ROTATING AIR HPT FRONT	2116M20P02	TMT3TW26	5571	9024.04	5571	14429	20000
11)	DISK-HPT ROTOR	1498M43P07	GN10855	5571	9024.04	5571	14429	20000
12)	SHAFT-HPT REAR	1864M00P04	TMTD2821	5571	9024.04	5571	14429	20000
LPT ROTOR ASSY								
13)	LPT ROTOR DISK STG 1	336-001-804-0	DE457981	18374	33302.04	5571	6626	25000
14)	LPT ROTOR DISK STG 2	336-001-909-0	DE165375	18374	33302.04	5571	6626	25000
15)	LPT Stg 3 Disk	336-002-006-0	PA121805	18374	33302.04	5571	6626	25000
16)	LPT STG 4 DISK	336-002-105-0	DE456755	18374	33302.04	5571	6626	25000
17)	LPT SHAFT	340-074-723-0	BC988979	18374	33302.04	5571	6626	25000
18)	LPT ROTOR SUPPORT	338-077-502-0	DD764937	18374	33302.04	5571	6626	25000
19)	LPT REAR FRAME	340-166-210-0	PA174779	18374	33302.04	5571	6626	25000
20)	LPT CASE	338-117-407-0	DE124826	18374	33302.04	5571	N/L	36000

Aircraft 3/ Engine 1As of May 2019

ENGINE TYPE:		TSN:	CSN:	TSLSV:	CSLSV:	DATE:		
CFM56-7B24/3		30391.14EFH	15438EFC	4150.03EFH	1949EFC	28-MAY-2019		
N O.	PART NAME	Part P/N	Part S/N	Part CSN	Part TSN	Cycles Run	Cycles Remaining	Cycle Limit
LPC ROTOR ASSY								
1)	FAN DISK	340-000-420-0	PA152748	15438	30391.14	1949	14562	30000
2)	BOOSTER SPOOL	340-000-816-0	PA156946	15438	30391.14	1949	7462	22900
3)	FAN SHAFT	335-006-414-0	DE692917	15438	30391.14	1949	14562	30000
HPC ROTOR ASSY								
4)	HPC ROTOR FORWARD SHAFT	1386N50P03	NCU34454	1949	4150.03	1949	18051	20000
5)	HPC STG 1-2 SPOOL	1558N31G07	FG80DA76	1949	4150.03	1949	18051	20000
6)	HPC ROTOR DISK STG 3	2116N23P01	XAELJ858	1949	4150.03	1949	18051	20000
7)	STAGE 4-9 SPOOL	2048N20G04	GMX15T8R	1949	4150.03	1949	18051	20000
8)	HPC COMP REAR AIR SEAL	2116N23P01	GFF5JP30	1949	4150.03	1949	18051	20000
HPT ROTOR ASSY								
9)	SHAFT-HPT FRONT	2048N21P03	FCV0215C	1949	4150.03	1949	18051	20000
10)	SEAL-ROTATING AIR HPT FRONT	2116N20P02	TMT3VV37	1949	4150.03	1949	18051	20000
11)	DISK-HPT ROTOR	1498N43P07	GMX117J4	1949	4150.03	1949	18051	20000
12)	SHAFT-HPT REAR	1864N90P04	TMTD6466	1949	4150.03	1949	18051	20000
LPT ROTOR ASSY								
13)	LPT ROTOR DISK STG 1	336-001-804-0	DE691374	15438	30391.14	1949	9562	25000
14)	LPT ROTOR DISK STG 2	336-001-909-0	DE257516	15438	30391.14	1949	9562	25000
15)	LPT Stg 3 Disk	336-002-006-0	PA191250	15438	30391.14	1949	9562	25000
16)	LPT STG 4 DISK	336-002-105-0	DE690332	15438	30391.14	1949	9562	25000
17)	LPT SHAFT	340-074-723-0	DE199322	15438	30391.14	1949	9562	25000
18)	LPT ROTOR SUPPORT	338-077-502-0	DE257777	15438	30391.14	1949	9562	25000

Aircraft 3/ Engine 2As of May 2019

ENGINE TYPE:		TSN:	30273.16EFH	TSLSV:	6617.95EFH	DATE:			
CFM56-7B24/3		CSN:	15618EFC	CSLSV:	3153EFC	28-MAY-2019			
N	O.	PART NAME	Part P/N	Part S/N	Part CSN	Part TSN	Cycles Run	Cycles Remaining	Cycle Limit
LPC ROTOR ASSY									
1)		FAN DISK	340-000-420-0	PA159306	15618	30273.16	3603	14382	30000
2)		BOOSTER SPOOL	340-000-816-0	PA156943	15618	30273.16	3603	7282	22900
3)		FAN SHAFT	335-006-414-0	DE801132	15618	30273.16	3603	14382	30000
HPC ROTOR ASSY									
4)		HPC ROTOR FORWARD SHAFT	1386M56P03	GWXKN2E	15618	30273.16	3603	4382	20000
5)		HPC STG 1-2 SPOOL	155SM31G07	GWXKN5F	15618	30273.16	3603	4382	20000
6)		HPC ROTOR DISK STG 3	2116M23P01	XAEN9131	15618	30273.16	3603	4382	20000
7)		STAGE 4-9 SPOOL	2048M20G03	GWXKN9P	15618	30273.16	3603	4382	20000
8)		HPC COMP REAR AIR SEAL	2116M23P01	GFF5EM05	15618	30273.16	3603	4382	20000
HPT ROTOR ASSY									
9)		SHAFT-HPT FRONT	2048M21P03	XAEM7621	15618	30273.16	3603	4382	20000
10)		SEAL-ROTATING AIR HPT FRONT	2116M20P02	TMT5CB05	15618	30273.16	3603	4382	20000
11)		DISK-HPT ROTOR	1498M43P07	GWXNHD6	15618	30273.16	3603	4382	20000
12)		SHAFT-HPT REAR	1864M90P04	TMT6P404	15618	30273.16	3603	4382	20000
LPT ROTOR ASSY									
13)		LPT ROTOR DISK STG 1	336-001-804-0	PA164147	15618	30273.16	3603	9382	25000
14)		LPT ROTOR DISK STG 2	336-001-909-0	DF659871	15618	30273.16	3603	9382	25000
15)		LPT Stg 3 Disk	336-002-006-0	PA279492	15618	30273.16	3603	9382	25000
16)		LPT STG 4 DISK	336-002-105-0	PA286310	15618	30273.16	3603	9382	25000
17)		LPT SHAFT	340-074-723-0	DE199381	15618	30273.16	3603	9382	25000
18)		LPT ROTOR SUPPORT	338-077-502-0	DF658415	15618	30273.16	3603	9382	25000

Aircraft 4/ Engine 1As of May 2019

ENGINE TYPE: CFM56-7B24/3		TSN: CSN:	33271.24 EFH 17023 EFC	TSLSV: CSLSV:	6171.01 3073	DATE: 28-MAY-2019			
N	O	PART NAME	Part P/N	Part S/N	Part CSN	Part TSN	Cycles Run	Cycles Remaining	Cycle Limit
LPC ROTOR ASSY									
1.)		FAN DISK	340-000-420-0	PA064144	17022	33269	3072	12978	30000
2.)		BOOSTER SPOOL	340-000-816-0	DE427245	17022	33269	3072	5878	22900
3.)		FAN SHAFT	335-006-414-0	DD937275	17022	33269	3072	12978	30000
HPC ROTOR ASSY									
4.)		HPC ROTOR FORWARD SHAFT	1386M56P03	GNW116GL	3072	6169	3072	16928	20000
5.)		HPC STG 1-2 SPOOL	1558M31G07	FG800GFP	3072	6169	3072	16928	20000
6.)		HPC ROTOR DISK STG 3	2116M23P01	XAEHP713	3072	6169	3072	16928	20000
7.)		STAGE 4-9 SPOOL	2048M20G04	GNW1169R	3072	6169	3072	16928	20000
8.)		HPC COMP REAR AIR SEAL	2116M25P01	GFF5JL3M	3072	6169	3072	16928	20000
HPT ROTOR ASSY									
9.)		SHAFT-HPT FRONT	2048M21P03	FCVA2925	3072	6169	3072	16928	20000
10.)		SEAL-ROTATING AIR HPT FRONT	2116M20P02	TMT3V8S3	3072	6169	3072	16928	20000
11.)		DISK-HPT ROTOR	1498M43P07	GNW116CR	3072	6169	3072	16928	20000
12.)		SHAFT-HPT REAR	1864M90P04	TMTD5840	3072	6169	3072	16928	20000
LPT ROTOR ASSY									
13.)		LPT ROTOR DISK STG 1	336-001-804-0	PA115304	17022	33269	3072	7978	25000
14.)		LPT ROTOR DISK STG 2	336-001-909-0	DE165381	17022	33269	3072	7978	25000
15.)		LPT Stg 3 Disk	336-002-006-0	DE256065	17022	33269	3072	7978	25000
16.)		LPT STG 4 DISK	336-002-105-0	DE457920	17022	33269	3072	7978	25000
17.)		LPT SHAFT	340-074-723-0	DE198705	17022	33269	3072	7978	25000
18.)		LPT ROTOR SUPPORT	338-077-502-0	DE255343	17022	33269	3072	7978	25000
19.)		LPT ROTOR DISK STG 1	340-166-210-0	PA153553	17022	33269	3072	7978	25000
20.)		LPT ROTOR DISK STG 2	338-117-407-0	DD261165	17022	33269	3072	N/L	36000

Aircraft 4/ Engine 2**As of May 2019**

ENGINE TYPE:		TSN:	33470.4 EFH	TSLSV:	5952.06	DATE:		
CFM56-7B24/3		CSN:	17134 EFC	CSLSV:	2971	28-MAY-2019		
N	PART NAME	Part P/N	Part S/N	Part CSN	Part TSN	Cycles Run	Cycles Remaining	Cycle Limit
LPC ROTOR ASSY								
1.)	FAN DISK	340-000-420-0	DE256900	17134	33470. 4	2971	12866	30000
2.)	BOOSTER SPOOL	340-000-816-0	DE457446	17134	33470. 4	2971	5766	22900
3.)	FAN SHAFT	335-006-414-0	DE456934	17134	33470. 4	2971	12866	30000
HPC ROTOR ASSY								
4.)	HPC ROTOR FORWARD SHAFT	1386M56P03	NCU57061	2971	5952. 4	2971	17029	20000
5.)	HPC STG 1-2 SPOOL	1558M31G07	FG80DM6P	2971	5952. 4	2971	17029	20000
6.)	HPC ROTOR DISK STG 3	2116M23P01	XAEHP987	2971	5952. 4	2971	17029	20000
7.)	STAGE 4-9 SPOOL	2048M20G04	GNW119DN	2971	5952. 4	2971	17029	20000
8.)	HPC COMP REAR AIR SEAL	2116M25P01	GFF5JNGH	2971	5952. 4	2971	17029	20000
HPT ROTOR ASSY								
9.)	SHAFT-HPT FRONT	2048M21P03	FCVA2926	2971	5952. 4	2971	17029	20000
10.)	SEAL-ROTATING AIR HPT FRONT	2116M20P02	TMT3TN60	2971	5952. 4	2971	17029	20000
11.)	DISK-HPT ROTOR	1498M43P07	GNW11617	2971	5952. 4	2971	17029	20000
12.)	SHAFT-HPT REAR	1864M90P04	TMTD5977	2971	5952. 4	2971	17029	20000
LPT ROTOR ASSY								
13.)	LPT ROTOR DISK STG 1	336-001-804-0	DE458027	17134	33470. 4	2971	7866	25000
14.)	LPT ROTOR DISK STG 2	336-001-909-0	DD765323	17134	33470. 4	2971	7866	25000
15.)	LPT Stg 3 Disk	336-002-006-0	DE256615	17134	33470. 4	2971	7866	25000
16.)	LPT STG 4 DISK	336-002-105-0	DE172658	17134	33470. 4	2971	7866	25000
17.)	LPT SHAFT	340-074-723-0	DE198699	17134	33470. 4	2971	7866	25000
18.)	LPT ROTOR SUPPORT	338-077-502-0	DE255609	17134	33470. 4	2971	7866	25000
19.)	LPT ROTOR DISK STG 1	340-166-210-0	PA155235	17134	33471. 4	2971	7866	25000
20.)	LPT ROTOR DISK STG 2	338-117-407-0	DD261186	17134	33471. 4	2971	N/L	36000

Landing Gear/ Seating

Landing Gear Status

	AC 1	AC 2	AC 3	AC 4
	NLG/ LH MLG/ RH	NLG/ LH MLG/ RH	NLG/ LH MLG/ RH	NLG/ LH MLG/ RH
CSN	14,600/27,794/14,600	21,783	16,852	19,982
Cycles between overhaul	21,000	21,000	21,000	21,000
Months between overhaul	120	120	120	120
Cycles since overhauls	3,005	5,707	3,434	5,707
Last overhaul date	2/2018	6/2016	9/2017	1/2016
Cycles to next overhaul	17,995	15,293	17,566	15,293
Date of next overhaul	2/2028	6/2026	9/2027	1/2026

Seating Configuration

Type	Quantity	Manufacturer	Model
Business/ C	8	Recaro	
Coach/ Y	162	Jiatai	
Total	170		

Maintenance Status

8 Year Check	96Mo			
10 Year Check	120 Mo			
12 Year Check	144 Mo			
Last C Check performed	In process	In process	11/2018	12/2019
Last 8 Year Check	3/2016	1/2016	11/2016	1/2016
Last 10 Year Check	2/2018	3/2018	11/2018	12/2017
Last 12 Year Check	n/a	n/a	n/a	n/a
Next C Check	2/2022	3/2022	11/2020	12/2021
Next 8 Year Check	3/2024	1/2024	11/2024	1/2024
Next 10 Year Check	2/2028	3/2028	11/2028	12/2027
Next 12Y Check	With delivery	With delivery	05/2021	With delivery

International Consult

ur success is our miss