

Aircraft Specification

Manufacturer:	Airbus
Model Designation:	A330-202
Serial/Line Number:	
Date of Manufacture	23/Jul/10
Registration:	

Currently Operating For:

Issue Date: 25/Mar/25

Confidentiality and Disclaimer:

Aircraft Specific Data:

Aircraft Weights:

Description:	Current operating	
	(kg)	(lb)
Maximum Taxi Weight	230,900	509,047
Maximum Take Off Weight	230,000	507,063
Maximum Landing Weight	180,000	396,832
Maximum Zero Fuel Weight	168,000	370,377
Empty Weight	120,367	265,364
Weight Variant	050	

Avionics and Interior Information:

Description:	
Transponder	Mode S Enhanced
Approach Category	Cat III B
TCAS	TCAS II - Version 7.1
Cabin Class Configuration	20C / 17W / 219Y
Seats Manufacturer	Sogerma (C), Recaro (W, Y)
IFE	Panasonic cX2
Galley Manufacturer - Locations	6x Dichl
Lavatory Manufacturer - Locations	7x Bucher
Cargo Configuration	Full CLS + bulk

Engine Information:

Description:	
Engine Model	CF6-80E1A4/B
Engine Thrust Rating - Owned	E4/B
Engine Serial Number 1	
Engine Serial Number 2	

Landing Gear Information:

Description:	Part Number
Nose Landing Gear	D23581100-20
Left Main Landing Gear	10-210101-004
Right Main Landing Gear	10-210201-004

APU Information:

Description:	
APU Model	GTCP 331-350C
APU Serial Number	

Aircraft Status:**Airframe Status:**

Description:				
Manufacturer	Airbus			
Model	A330-202			
MSN/Line Number				
Current:	As per	FH	FC	Ratio
Totals Since New	1/Mar/25	60,110	7,023	8.6

Check History	Date	FH	FC	Since Last Check		
				Months	FH	FC
C Check	26/Mar/24	56,495	6,595	11	3,615	428
6Y Check	7/May/22	48,569	5,619	34	11,541	1,404
12Y Check	7/May/22	48,569	5,619	34	11,541	1,404

Notes	
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Engine #1 Status:

Description:				
Manufacturer	General Electric			
Model	CF6-80E1A4/B			
ESN				
Current Location				
Current Thrust Level	E4/B			
Notes	EGTM HD ~10°C as of Dec 2024 Due for removal and PRSV for low EGTM			
Current:	As per	FH	FC	Ratio
Totals Since New	1/Mar/25	50,687	5,826	8.7

Last Shop Visit	Date	FH	FC	Since Last Shop Visit		
				Months	FH	FC
Repair - CRF Work	28/Oct/22	43,800	5,021	28	6,887	805
Lowest LLP Limiter		Mutiple		9,174 FC Remaining		

Engine #1 LLP Status

Description:	
Engine Serial Number:	
TSN:	50,687
CSN:	5,826
As per:	1/Mar/25

Description:	Part Number:	Cyc Limit:	Total Cycles:	Rem Cycles:
LPC Disk, Fan Rotor Stage 1	1669M75P08	20,000	5,826	14,174
LPC Spool, Fan Rotor Stages 2-5	1782M10G02	20,000	5,826	14,174
LPC Fan Forward Shaft	1855M52G01	20,000	5,826	14,174
HPC Disk, Stage 1	1644M21P04	20,000	5,826	14,174
HPC Disk, Stage 2	9380M27P08	20,000	5,826	14,174
HPC Spool, Stages 3-9	1856M15G02	17,400	5,826	11,574
HPC Seal, CDP Rotating	1669M73P02	20,000	5,826	14,174
HPC Spool Shaft, Stages 10-14	1703M49G04	20,000	5,826	14,174
HPT Disk, Stage 1	1863M36G06	15,000	5,826	9,174
HPT Disk, Stage 2	1778M72P05	15,000	5,826	9,174
HPT Forward Outer Seal	1778M70P03	15,000	5,826	9,174
HPT Rotating Interstage Seal	2489M05P01	15,000	5,826	9,174
LPT Disk, Stage 1	1639M11P03	20,000	5,826	14,174
LPT Disk, Stage 2	1639M12P03	20,000	5,826	14,174
LPT Disk, Stage 3	1639M13P03	20,000	5,826	14,174
LPT Disk, Stage 4	1639M14P02	20,000	5,826	14,174
LPT Disk, Stage 5	1639M15P03	20,000	5,826	14,174
LPT Cone, Torque	1639M20P08	20,000	5,826	14,174
LPT Shaft, LPTR	1778M39P08	15,000	5,826	9,174

Engine #2 Status:

Description:				
Manufacturer	General Electric			
Model	CF6-80E1A4/B			
ESN				
Current Location				
Current Thrust Level	E4/B			
Notes	EGTM HD ~25°C as of Dec 2024			
Current:	As per	FH	FC	Ratio
Totals Since New	1/Mar/25	52,420	6,035	8.7

Last Shop Visit	Date	FH	FC	Since Last Shop Visit		
				Months	FH	FC
Core Performance Restoration	30/Dec/23	48,586	5,590	14	3,834	445
Lowest LLP Limiter		Multiple			8,965 FC Remaining	

Engine #2 LLP Status

Description:						
Engine Serial Number						
TSN:	52,420					
CSN:	6,035					
As per:	1/Mar/25					

Description:	Part Number:	Cyc Limit:	Total Cycles:	Rem Cycles:
LPC Disk, Fan Rotor Stage 1	1669M75P08	20,000	6,035	13,965
LPC Spool, Fan Rotor Stages 2-5	1782M10G02	20,000	6,035	13,965
LPC Fan Forward Shaft	1855M52G01	20,000	6,035	13,965
HPC Disk, Stage 1	1644M21P04	20,000	6,035	13,965
HPC Disk, Stage 2	9380M27P08	20,000	6,035	13,965
HPC Spool, Stages 3-9	1856M15G02	17,400	6,035	11,365
HPC Seal, CDP Rotating	1669M73P02	20,000	6,035	13,965
HPC Spool Shaft, Stages 10-14	1703M49G04	20,000	6,035	13,965
HPT Disk, Stage 1	1863M36G06	15,000	6,035	8,965
HPT Disk, Stage 2	1778M72P05	15,000	6,035	8,965
HPT Forward Outer Seal	1778M70P03	15,000	6,035	8,965
HPT Rotating Interstage Seal	1778M69P05	15,000	6,035	8,965
LPT Disk, Stage 1	1639M11P03	20,000	6,035	13,965
LPT Disk, Stage 2	1639M12P03	20,000	6,035	13,965
LPT Disk, Stage 3	1639M13P03	20,000	6,035	13,965
LPT Disk, Stage 4	1639M14P02	20,000	6,035	13,965
LPT Disk, Stage 5	1639M15P03	20,000	6,035	13,965
LPT Cone, Torque	1639M20P08	20,000	6,035	13,965
LPT Shaft, LPTR	1778M39P08	15,000	6,035	8,965

Nose Landing Gear Status:

Description:			
Part Number	D23581100-20		
Serial Number			
Current:	As per	FH	FC
Totals Since New	1/Mar/25	56,979	8,938

Last Shop Visit	Date	FH	FC	Since Last Shop Visit		
				Months	FH	FC
Overhaul	8/Jul/20	44,330	7,392	56	12,649	1,546

Left Main Landing Gear Status:

Description:			
Part Number	10-210101-004		
Serial Number			
Current:	As per	FH	FC
Totals Since New	1/Mar/25	56,979	8,938

Last Shop Visit	Date	FH	FC	Since Last Shop Visit		
				Months	FH	FC
Overhaul	17/Jul/20	44,330	7,392	55	12,649	1,546

Right Main Landing Gear Status:

Description:			
Part Number	10-210201-004		
Serial Number			
Current:	As per	FH	FC
Totals Since New	1/Mar/25	56,979	8,938

Last Shop Visit	Date	FH	FC	Since Last Shop Visit		
				Months	FH	FC
Overhaul	31/Aug/20	44,330	7,392	54	12,649	1,546

APU Status:

Description: APU Model GTCP 331-350C Serial Number			
Current:	As per	Hours	Cycles
Totals Since New	21/Mar/25	13,691	15,344

Last Shop Visit	Date	Hours	Cycles	Since Last Shop Visit		
				Months	FH	FC
Overhaul	15/Dec/21	10,665	11,940	39	3,026	3,404

LOPA:

