

AIRBUS A300-622R

MODEL	A300-622R	Approach Category	CAT II
		ETOPS Capability	NO
(TSN/CSN)	64763/26210	ENGINE MODEL	PW4158
DOM	Aug-90	Max Certified Thrust Rating	58000
MZFW	130,000 Kg	Current Operating Thrust	58000
MLW	140,000 Kg	MTOW	170,500 Kg

AIRFRAM STATUS (31-01-2020)

CHECK TYPE	INTERVAL	LAST CHECK	TSN/CSN	Next Check
LAST C CHECK		1-Sep-17	59959/24772	1-Sep-19
6 YEAR		11-Aug-15	56119/23595	1-Aug-21
12 YEAR		4-Apr-09	44215/19705	1-Apr-21

ENGINE STATUS (31-01-2020)

POS.		TSN	CSN	TSLSV	CSLSV	LLP LIMITER	LLP REMAINING
1		53036	22321	8230	2484	1034	servicable
2		41116	18381	5310	1689	554	servicable

LANDING GEAR STATUS (31-01-2020)

POSITION	P/N		CSN	OVERHAUL INTERVAL Mts/Cvc	LAST OH	CSLSV
NOSE	C23137920-5		25860	2920 DAYS/12000 CYC.	19/05/20 15	2248
LEFT MAIN	D22497025-9		27701	2920 DAYS/12000 CYC.	1/8/2016	1963
RIGHT MAIN	D22498025-9		23637	2920 DAYS/12000 CYC.	12/6/2015	2524

AIRCRAFT SUMMARY

Manufacturer	Airbus
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22-Auto flight

Description	Qty	MANUFACTURE/FEATURE	DETAILS
FCC FLIGHT CONTROL COMPL	2	THALES	B470ADM3

23 - Communications

Description	Qty	MANUFACTURE/FEATURE	DETAILS
Audio Control Panel	3	TEAM - COBHAM AVIONICS	CP2426FA
HF Transceiver	2	ROCKWELL COLLINS	622-5272-001
SELCAL CONTROL BOX	1	TEAM - COBHAM AVIONICS	BC2065C
VHF Transceiver	3	ROCKWELL COLLINS	822-1044-003

25 - Cabin Interior			
Description	Qty	MANUFACTURE/FEATURE	DETAILS
Observer Crew	1	SAFRAN SEATS FRANCE	
Secure Cockpit Door Fitted	yes		

25 - Cabin Interior (Seats & Lavatories)

Description	Qty	MANUFACTURE	DETAILS
CenterLife Raft Storage	yes		
Lavatory Qty	1		

25 - Cabin Interior (Galleys)

Summary		
Zone No.	Location	Manufacturer
	FWD Galley	

25 - Cabin Interior (In-Flight Entertainment & ELT)

Summary	
Fixed ELT	95N6088/ ELTA

28 - Fuel Systems

Summary	
Tank Capacity	53292 KG / 68150 LITERS

31 - Indicating and Recording Systems

Description	Qty	MANUFACTURE	DETAILS
DFDR	1	HONEYWELL	980-4700-042

32 - Wheels and Brakes

Description	Qty	MANUFACTURE	DETAILS
BSCU	1	MESSIER-BUGATTI-DOWTY	C20101610-00X
Brakes	4	SAFRAN LANDING SYSTEMS	C20210000-2, C20210000-3, C20210200, C20210200-1, C20210000-6, C20210500-2, C20210500-3, C20210500-6
NLG Wheels	2	SAFRAN LANDING SYSTEMS	286351003-1, 286351003-2, 286351005-1
MLG Wheels	4	SAFRAN LANDING SYSTEMS	C20211150-1, C20211150-2, C20211160, C20211170

34 - Navigation

Description	Qty	MANUFACTURE	DETAILS
ADF Transceiver	2	ROCKWELL-COLLINS	622-5222-002
ATC Transponder	2	ROCKWELL-COLLINS	822-1338-021
DME	2	ROCKWELL-COLLINS	62-4540-001
Marker/ VOR Receiver	2	ROCKWELL-COLLINS	822-0726-002
Localizer Receiver	2	ROCKWELL-COLLINS	822-0282-002
Glide Slope Receiver	2	ROCKWELL-COLLINS	822-0282-002
Radio Altimeter Transceiver	2	ROCKWELL-COLLINS	622-4542-002
TCAS	1	ROCKWELL-COLLINS	622-8971-322
Weather Radar Computer	2	HONEYWELL	2041217-0414

49- APU Status (31-01-2020)

Manufacturer	Honeywell
Model	GTCP331-250H
P/N	3800550-1
Time Since New (TSN)	20567
Cycles Since New (CSN)	18392
Status	Servicable
Last Heavy Shop Visit Date	40817
Time Since Last Heavy Shop Visit	Jul-10
Cycles Since Last Heavy Shop Visit	1567

50 - Cargo

Deck	upper and Lower Deck Cargo	
Compartment Class	Main Cargo Compartment, (Forward, AFT and Bulk) Cargo Compartment	
Cargo Loading System	Main Cargo Compartment	semi-automatic cargo-loading systems
	Forward cargo compartment	semi-automatic cargo-loading systems
	AFT cargo compartment	semi-automatic cargo-loading systems
	Bulk cargo	manually controlled
Heating	Main Cargo Compartment	Temperature controlled

72 - Engine Details (31-01-2020)

Engine Details	ENGINE#1	ENGINE#2
Date of Manufacture	Dec-90	Apr-92
Max Certified Thrust Rating	58000	58000
Current Operating Thrust	58000	58000
MTBSV	5000 FC	5000 FC
No.of shop visits done	14	12