



A319-111

Registration	Serial Number	Year of Build
N5307U	2677	2006
N9312U	2754	2006
N2302U	2565	2005
N2301U	2495	2005

Specification Summary as of 08 April 2021

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Aircraft Data as of December 2020

Number of Aircraft Available	4
Date of Manufacture	2005/2006
Country of Registration	USA
PAX	156 Economy
Location	Goodyear, Arizona (GYR)
Previous Operator	EasyJet, UK

OPERATING WEIGHTS

Maximum Take-Off Weight:	141,096 lbs.	64,000 kgs
Maximum Zero Fuel Weight:	125,663 lbs.	57,000 kgs
Maximum Landing Weight:	134,482 lbs.	61,000 kgs
Operating Empty Weight:	83,307 lbs.	37,800 kgs

Airframe Data as of December 2020

MSN	2677	2754	2565	2495
Time Since New	42,055	41,197	42,266	46,722
Cycles Since New	30,207	28,733	30,171	29,723

Aircraft Maintenance Program as of December 2020

MSN	2677	2754	2565	2495
24 Month C Check Due	17th Sept 2021	10th Nov 2021	12th Apr 2021	1st Oct 2021
72 Month HMV Check Due	19th Oct 2023	29th Dec 2023	12th Apr 2023	1st Oct 2023
144 Month HMV Check Due	19th Oct 2029	29th Dec 2029	12th Apr 2029	1st Oct 2029

Landing Gear Data as of December 2020

OH Interval: 20,000 Cycles/ 10 Years

MSN	2677	2754	2565	2495
Time Since New	42,408	41,267	41,096	49,772
Cycles Since New	30,406	29,452	29,323	29,723
Overhauled at/ Due at	18857 cycles/ 38857 cycles	19150 cycles/ 39150 cycles	10665 cycles/ 30665 cycles	18644 cycles/ 38644 cycles
Landing OH Due Date	26 Dec 2026	19 Aug 2027	17 Nov 2026	19 Mar 2027

Engine Data as of December 2020				
MSN	2677	2754	2565	2495
Engine 1 ESN	577480	569463	577377	577290
Time Since New	41,029	15,382	41,987	31,210
Cycles Since New	29,527	10,802	29,942	19,503
Lowest Limiter Cycles Remaining	9,709 cycles	9,198 cycles	10,470 cycles	9,976 cycles
Limiting LLP Component	Disk HPT Rotor	Disk HPT Rotor	HPT Rear Shaft	HPT Rear Shaft
Engine 2 ESN				
Engine 2 ESN	577484	577569	577378	577283
Time Since New	41,612	41,197	41,896	31,541
Cycles Since New	29,855	28,733	29,881	19,747
Lowest Limiter Cycles Remaining	12,542 cycles	10,806 cycles	10,180 cycles	9,744 cycles
Limiting LLP Component	Disk HPT Rotor	Disk HPT Rotor	HPT Rear Shaft	HPT Rear Shaft

*Engine Disk Sheets are available on request.

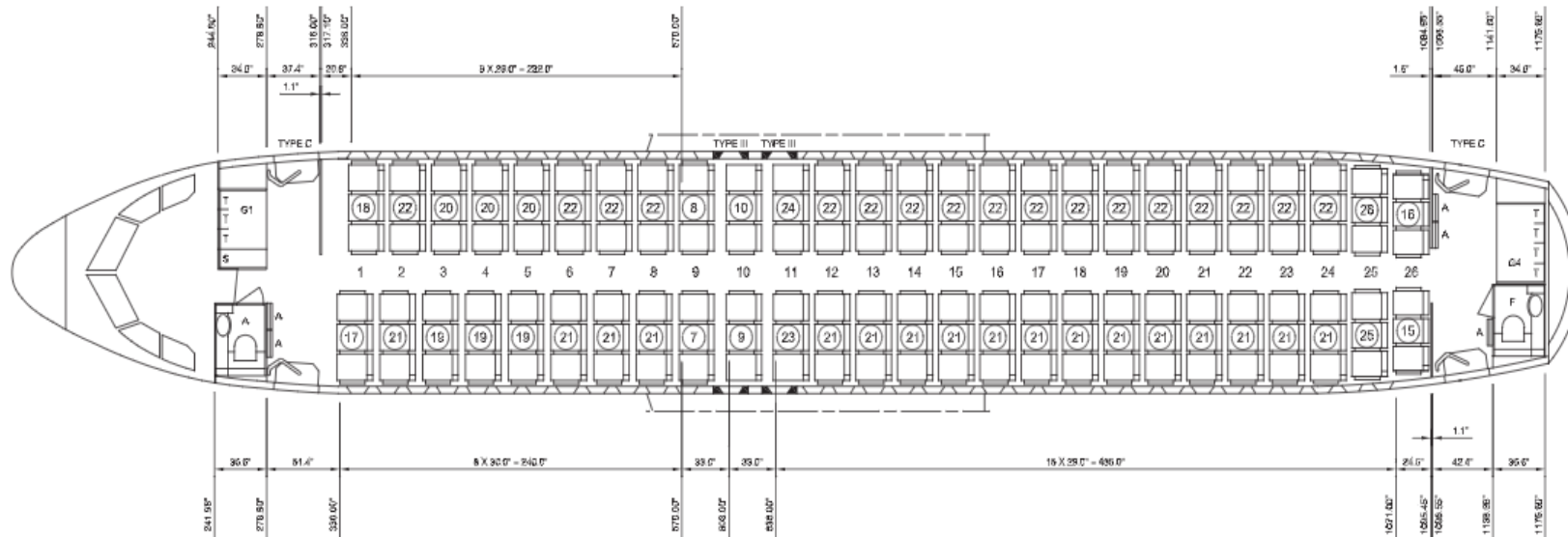
Avionics Equipment



27th November 2020

Avionics Equipment Installed



Equipment	Quantity	Vendor	Part Number	Type / Model
VHF Transceiver	1	Honeywell	064-50000-0505	RTA-44D
	1		064-50000-2051	RTA-44D
	1		064-50000-2052	RTA-44D
Emergency Locator Transmitter	1	ELTA Division L/CD	95N6088	ADT406AF
MMR Receivers (ILS & GPS)	2	Honeywell	TLS755-01-0101B	RMA-55B
Weather Radar Transceiver	1	Honeywell	066-50008-0407	RTA-4B
Radio Altimeter Transceiver	2	Honeywell	066-50007-0432	ALA-52B
TCAS Computer	1	Honeywell	940-0351-005	TPA-100B
GPWC	1	Honeywell	965-1676-002	MARK 5
DME Interrogator	2	Honeywell	066-50013-0202	DMA-37B
ATC Transponder	2	Thales	9008000-10100	NXT-800
ADF Receiver	1	Honeywell	066-50014-0202	DFA-75B
VHF NAV Receiver(VOR/MKR)	2	Honeywell	066-50012-0212	RVA-36B



-002 INSTL
EFF. A/C 046-172

LOPA (156Y Seats)

REVISION TABLE

ISSUE	DESCRIPTION	ISSUE DATE	CHECKED BY	APPROVED BY
01	INITIAL ISSUE	15 FEB 12	N. FINCH	A. DUKE
02	SHEET 1, PARTS LIST; INSTL -002 FLEET EFFECTIVITY AMENDED TO 046-172 AND INSTL -003 AMENDED TO 301-356. SHEET 3, INSTL -002 FLEET EFFECTIVITY AMENDED TO 046-172. SHEET 4; INSTL -003 FLEET EFFECTIVITY AMENDED TO 301-356.	27 MAY 14	A. DUKE	A. DUKE
03	SHEET 4; INSTL -003, ROW 14 THRU 31LH RE-PITCHED.	04 DEC 14	A. DUKE	A. DUKE
04	SHEET 4; INSTL -003, PASSENGER SEATS LOCATED AT ROW 14, 15 AND 16LH PITCHED AT 28° MOVED TO ROW 20, 21 AND 22LH.	08 JAN 15	 Adam Duke 2015.01.08 15:19:29 Z	 Adam Duke 2015.01.08 15:19:51 Z

GENERAL NOTES:

1. REMOVE / INSTALL PASSENGER SEATS IN ACCORDANCE WITH AMM 25-21-41 PB 401 CONF 00.
2. PASSENGER SEAT LOCATION DATUMS CORRESPOND WITH CENTRELINE OF FRONT STUD WHEN LOCKED INTO SEAT TRACK.

1	1			26	858397-412-00		SEAT-TRIPLE							
1	1			25	858397-411-00		SEAT-TRIPLE							
1	1			24	858397-410-00		SEAT-TRIPLE							
1	1			23	858397-409-00		SEAT-TRIPLE							
21	17			22	858397-404-00		SEAT-TRIPLE							
22	17			21	858397-403-00		SEAT-TRIPLE							
3	3			20	858397-416-00		SEAT-TRIPLE							
3	3			19	858397-415-00		SEAT-TRIPLE							
1	1			18	858397-402-00		SEAT-TRIPLE							
1	1			17	858397-401-00		SEAT-TRIPLE							
	1	1		16	855205-414-00		SEAT-TRIPLE							
1	1	1		15	855205-413-00		SEAT-TRIPLE							
		1		14	855205-412-00		SEAT-TRIPLE							
		1		13	855205-411-00		SEAT-TRIPLE							
		1		12	855205-410-00		SEAT-TRIPLE							
		1		11	855205-409-00		SEAT-TRIPLE							
1	1	1		10	855205-408-00		SEAT-TRIPLE							
1	1	1		9	855205-407-00		SEAT-TRIPLE							
1	1	1		8	855205-406-00		SEAT-TRIPLE							
1	1	1		7	855205-405-00		SEAT-TRIPLE							
		17		6	855205-404-00		SEAT-TRIPLE							
		17		5	855205-403-00		SEAT-TRIPLE							
		3		4	855205-416-00		SEAT-TRIPLE							
		3		3	855205-415-00		SEAT-TRIPLE							
		1		2	855205-402-00		SEAT-TRIPLE							
		1		1	855205-401-00		SEAT-TRIPLE							
					-003	04	INSTL, A/C 301 - 356							
					-002	02	INSTL, A/C 046 - 172							
					-001	01	INSTL, A/C 001 - 045							
					NHA	N/A								
QTY	QTY	QTY	MAP REF.	ITEM/ NHA	PART NUMBER	ITEM ISS.	DESCRIPTION	COLOUR	COLOUR CODE	FN				
								OR REMARKS						
A/D	A/D	A/D	HAND	DRAWN BY:			CHECKED BY:			DOA No.: EASA.21J.088 ©2012 ALL RIGHTS RESERVED.				
01	01	01	ISS.	A. DUKE			N. FINCH							
				DATE:			APPROVED BY:			THE INFORMATION CONTAINED HEREIN IS PROPRIETARY TO EASYJET AIRLINE COMPANY LIMITED, NO REPRODUCTION OF THE DOCUMENT OR ITEMS SHOWN THERE ON MAY BE DISCLOSED WITHOUT THE OWNERS WRITTEN PERMISSION.				
				15 FEB 12			A. DUKE							
				TITLE:							SCALE:	SIZE:	LIMITS:	ALL DIMENSIONS IN INCHES
				PASSENGER SEAT INSTL EASYJET A319-111 / A320-214 (WEBER)							N/A U.O.S.	A3	± N/A	THIRD ANGLE PROJECTION
											SHEET 1 OF 4 SHEETS		ISSUE	
											DWG NO. EZE252-0027		04	