DRAWING NUMBER: SGL112JCAERO2090

F	E	D	C	B	A	DRW REVISION	
				UPDATED	INITIAL REVISION	REVISION DSC	CHANGES
				SEE ECN	27 MAY 2022	REVISION DATE	

EXTERIOR PLACARDS ILLUSTRATED CATALOGUE

TABLE OF CONTENT:

	SHEET
1. PLACARDS PART NUMBER	2
2. GENERAL NOTES	2
3. STANDARD COLORS	2
4. MATERIAL	3
5. LETTERING	3
6. PART NUMBER BUILD UP	3
7. KITS IDENTIFICATION	3
8. EXTERIOR OVERVIEW	4
9. ENTRY & SERVICE DOOR	5-7
10. OVERWING EXIT DOORS	8-9
11. FORWARD FUSELAGE	10-16
12. CARGO DOORS	17-18
13. ENGINES	19-23
14. LOWER WING SIDE	24-29
15. UPPER WING SIDE	30-32
16. AFT FUSELAGE	33-36
17. WING TO BODY AREA	37-39
18. "CUT HERE IN EMERGENCY" MARKING	40-41
19. KITS IDENTIFICATION TABLE	42

TABLE 1 LIST OF APPLICABLE AIRCRAFTS

AIRCRAFT REGISTRATIONS
SERIAL NO.
34280
34281
28241
30628

A/C TYPE: BOEING 737-800

J&C AERO EEU
EASA APPROVAL NO: EASA.21J.580

WWW.THISISDOA.EU
INFO@THISISDOA.EU
PHONE: +353 15 269768

AIRCRAFT: BOEING 737-800

TOLERANCES: ANGULAR ±5°; DECIMALS X = ±1, X.X = ±0.5, X.XX = ±0.05

DRAWN BY: SEE JCAERO ECN/2090

MSN: SEE TABLE 1

REGISTRATION: SEE TABLE 1

SCALE: NTS

SIZE: A2

ALL DIMENSIONS ARE MILLIMETERS

THIRD ANGLE PROJECTION

CHECKED BY: SEE JCAERO ECN/2090

TITLE: EXTERIOR PLACARDS ILLUSTRATED CATALOGUE

DRAWING NUMBER: SGL112JCAERO2090

SHEET 1 OF 42

REV. B

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DOC/302
ISSUE 1.0

1. PLACARDS PART NUMBER

1.1 EACH PLACARD HAS P/N IDENTIFICATION INCLUDING EPA ("EUROPEAN PART APPROVAL") LETTERS.

1.2 P/N FONT TYPE: ARIAL NORMAL;

1.3 P/N FONT SIZE: AT LEAST 1.50 mm;

1.4 P/N FONT COLOR: - WHITE COLOR ON A DARK COLOR BACKGROUND;
- ON OTHER CASES P/N IS BLACK COLOR.

2. GENERAL NOTES

2.1 PERFORM A DIMENSIONAL CHECK BY EVALUATING SIZES OF EACH ITEM USING INDICATED DIMENSIONS IN DRAWING NO. JC737A112JCAERO2090.

2.2 READ AND RECORD THE DIMENSIONS FOR THE ATTRIBUTE(S) MEASURED USING THE SAME NUMBER OF SIGNIFICANT DIGITS SPECIFIED BY THE DRAWING, STANDARD, OR SPECIFICATION AS A MINIMUM OR MAXIMUM LIMITING VALUE.

2.3 QUANTITY PER AIRCRAFT MAY VARY DUE TO AIRCRAFT CONFIGURATION.

2.4 THE PLACARD PARAMETERS (PHYSICAL SIZE AND SHAPE, THE LETTER FONT SIZE AND COLOR AND THE BORDER AND BACKGROUND COLOR AND MATERIALS) SHOWN WITHIN THIS DRAWING ARE NOT CUSTOMISABLE.

2.5 NOT ALL MANDATORY, STANDARD, OPTIONAL AND ETC. EXTERIOR PLACARDS ARE INTRODUCED WITHIN THIS DRAWING. THEREFORE FOR OEM EXTERIOR PLACARDS P/N(S), QUANTITY AND LOCATION, PLEASE REFER TO BOEING 737-800 AIPC/AMM ATA CHAPTER 11.

2.6 IF CUSTOMER PREFERS TO TRANSMIT THE PLACARDS AND STENCILS PRODUCTION TO POA, J & C AERO EEU LTD. SHOULD BE INFORMED TO ARRANGE DOA/POA ARRANGEMENT DOCUMENT.

2.7 LOCATION DIMENSIONS ARE SHOWN FROM PLACARD EDGE, UNLESS OTHERWISE STATED.

2.8 UNLESS OTHERWISE STATED, THESE DIMENSIONS AND TOLERANCES IN THIS CATALOGUE ARE USED:
- ALL DIMENSIONS ARE IN MILIMETERS;
- OVERALL DIMENSIONS ±1MM;
- RADIUS ±1MM;
- DISTANCE ±0.8MM;

2.9 OEM PART NUMBER AND NEW PART NUMBER SPECIFIED IN SECTION "8. INSTALLATION LAYOUT AND LIST OF ITEMS NUMERIC INDEX" ARE FOR REFERENCE ONLY AND CANNOT BE USED AS DIRECT REPLACEMENT.

2.10 IT IS ACCEPTABLE TO TRIM PLACARDS AROUND FASTENER HEADS AND PANEL EDGES TO SUIT AIRCRAFT CONFIGURATION.

3. STANDARD COLORS

3.1 THE PLACARD COLORS:

COLOR		PAINT CODE	CMYK CODE
FIRE RED		RAL3020	0, 100, 100, 0
GREEN		RAL6018	100, 0, 100, 0
GREY		-	-
BLACK		RAL9017	0, 0, 0, 100
WHITE		RAL9003	0, 0, 0, 0
RED		RAL3002	10, 100, 90, 15
YELLOW		RAL1023	0, 0, 100, 0

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

4. MATERIAL

4.1 THE INTRODUCED PLACARD MATERIAL AND GRAPHIC APPLICATION METHOD ARE NOT CUSTOMIZABLE. ONLY MATERIALS AND GRAPHIC APPLICATION METHOD INTRODUCED IN TABLE 4.4 MUST BE USED TO MANUFACTURE PLACARDS

4.2 THE INTRODUCED MATERIALS "A" AND "S" ARE NOT INTERCHANGEABLE AND NOT INTERMIXABLE.

4.3 MATERIAL TABLE:

MATERIAL COMBINATION	BASE MATERIAL	GRAPHIC PROTECTION	PRINT	ADHESIVE TYPE	BUILD-UP	MATERIAL DESIGNATION
A	3M CONTROLTAC IJ180-10	OVERLAMINATE 3M SCOTCHCAL 8518 GRAPHIC FILM	DIGITAL PRINTED	SELF ADHESIVE		**FOR PRESSURIZED AND UNPRESSURIZED AC AREAS.** **NOTE:** AFTER PLACARD APPLICATION ALLOW ADHESIVE TO CURE 1/2 HOUR AND SEAL THE EDGES WITH EDGE SEALER.
S	MACTAC - MACMASK 84.817	N/A	N/A	N/A		N/A

4.4 IT IS STRONGLY RECOMMENDED TO USE APPLICATION TAPE 3M SCPM-44X OR 3M SCPM-19 FOR PLACARD INSTALLATION. REFER TO PARAGRAPH "7. PLACARD INSTALLATION" FOR PLACARDS AND MARKINGS INSTALLATION.

APPLICATION TAPE

PLACARD

5. LETTERING

5.1 LETTER FONT TYPE, STYLE, SIZE AND COLOR ARE NOT CUSTOMIZABLE.

5.2 THE FONT TYPE USED FOR LETTERING ON EXTERIOR PLACARDS IS „ALTE DIN 1451 STANDARD".

6. PART NUMBER AND "EPA" MARKING

6.1 PART NUMBER BUILD UP:

J&CAERO P/N:

JC 737 A 001 A 01

- 01 – ITEM NUMBER
- A – LANGUAGE
- 001 – GROUP NUMBER
- A – MATERIAL COMBINATION
- 737 – DRAWING NUMBER
- JC – J&C AEROSPACE DESIGN AND CERTIFICATION SERVICES EEU LTD

6.2 PLACARDS MUST BE EPA PART MARKED AS DEFINED IN EASA PART 21 IAW 21A.804(a) MARKING:

EPA JC737A001A01

- JC737A001A01 – ITEM PART NUMBER
- EPA – EUROPEAN PART APPROVAL

7. PLACARD INSTALLATION

7.1 INSTALLATION OF EXTERIOR PLACARDS IN ACCORDANCE WITH BOEING 737-800 AMM 11-00, 20-10 AND AIPC 11-20, 11-21, 11-22, 11-23, 11-24, 11-25, 11-26 BOEING ENGINEERING DRAWINGS, UNLESS OTHERWISE STATED.

7.2 APPLICATION TAPE PROVIDES PROTECTIVE LAYER AND RIGIDITY FOR PLACARDS DURING INSTALLATION.

7.3 APPLICATION TAPE SHOULD BE PEELED AT 180° AFTER PLACARD APPLICATION ON AIRCRAFT.

7.4 INSPECT & CHECK PLACARDS BEFORE INSTALLATION.

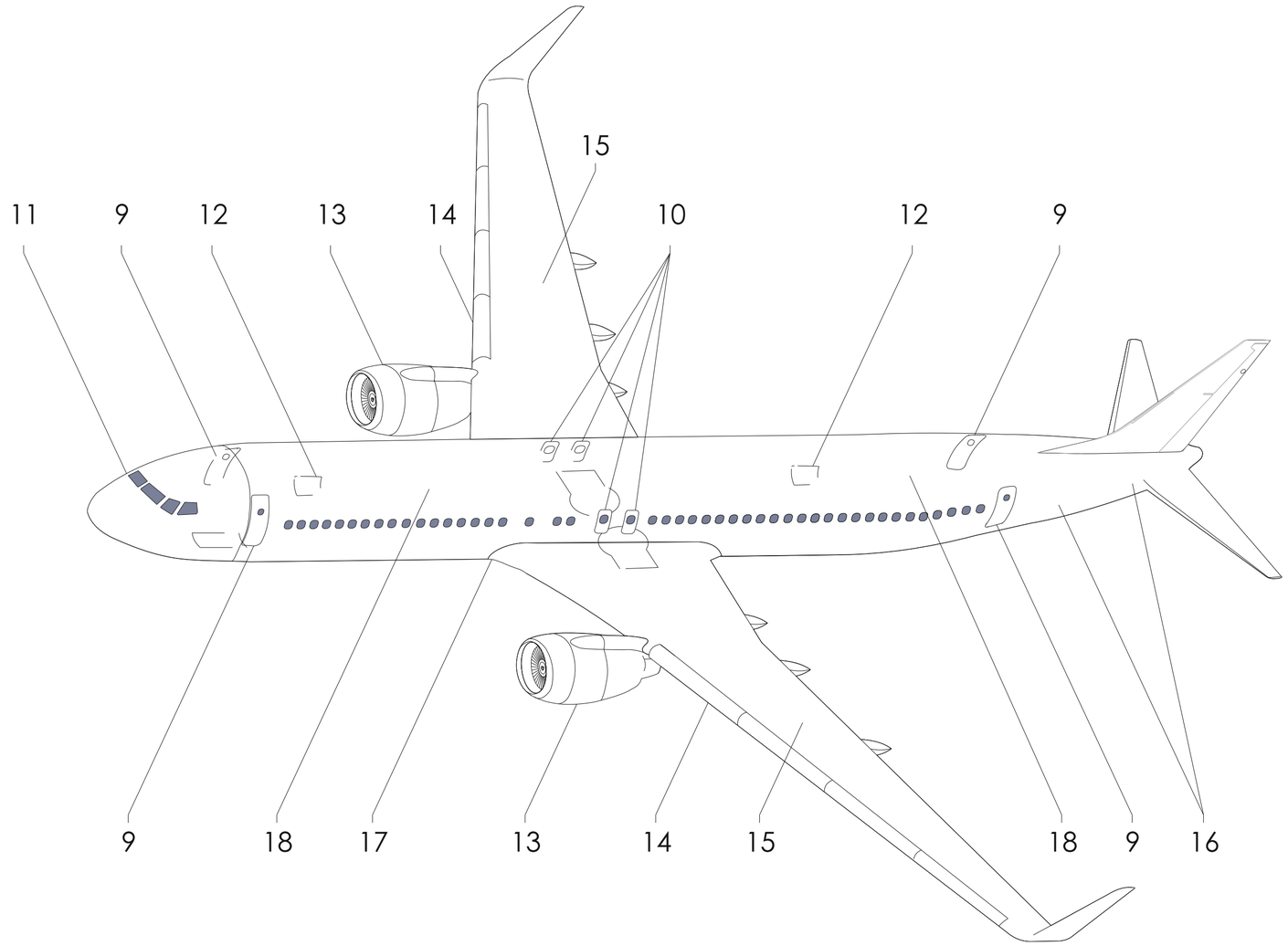
7.5 APPLICATION OF PAINTED MARKINGS WITH STENCILS IN ACCORDANCE WITH BOEING 737-800 AMM 11-00, 20-10 & 51-21, AIPC 11-00, UNLESS OTHERWISE STATED.

7.6 AFTER PLACARD INSTALLATION ALLOW ADHESIVE TO CURE 1/2 HOUR AND SEAL THE EDGES WITH EDGE SEALER ACCORDING TO AMM 11-00 & 20-10.

7.7 IT IS THE OPERATORS RESPONSIBILITY TO ENSURE THE CONTRAST (BLACK LETTERING ON WHITE BACKGROUND, RED LETTERING ON WHITE BACKGROUND), TYPE, SIZE AND POSITION OR MARKINGS, ARE COMMEASURED WITH THOSE APPROVED BY THE TYPE CERTIFICATE HOLDER.

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

8. EXTERIOR OVERVIEW



737-800 EXTERIOR OVERVIEW

9. ENTRY & SERVICE DOORS
10. OVERWING EXIT DOORS
11. FORWARD FUSELAGE
12. CARGO DOORS
13. ENGINES
14. WING LOWER SIDE
15. WING UPPER SIDE
16. AFT FUSELAGE
17. WING-TO-FUSELAGE FAIRING
18. "CUT HERE IN EMERGENCY" MARKING

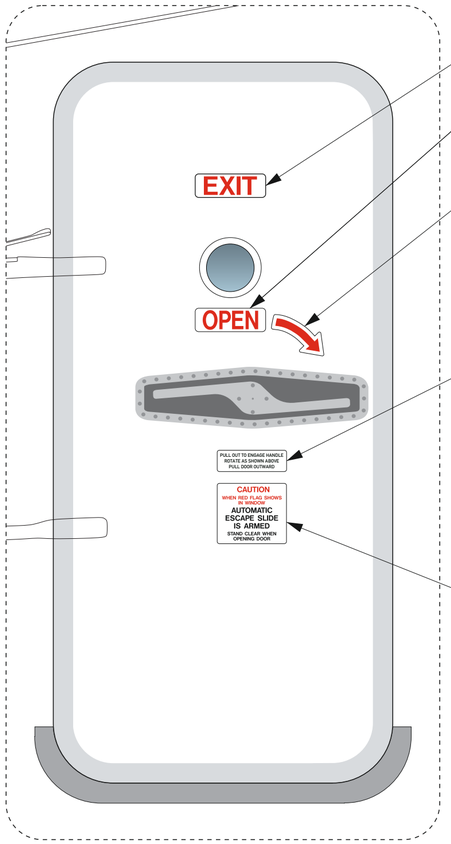
J&C AERO EEU
EASA APPROVAL NO: EASA.21J.580
WWW.THISISDOA.EU
INFO@THISISDOA.EU
PHONE: +353 15 269768

AIRCRAFT: BOEING 737-800	TOLERANCES: ANGULAR ±25°; DECIMALS X = ±1, X.X = ±0.5, X.XX = ±0.05		DRAWN BY: SEE JCAERO ECN/2090
MSN: SEE TABLE 1	REGISTRATION: SEE TABLE 1	SCALE: NTS / SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS; THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO ECN/2090
TITLE: EXTERIOR PLACARDS ILLUSTRATED CATALOGUE			
DRAWING NUMBER: SGL112JCAERO2090	SHEET 4 OF 42	REV. B	

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

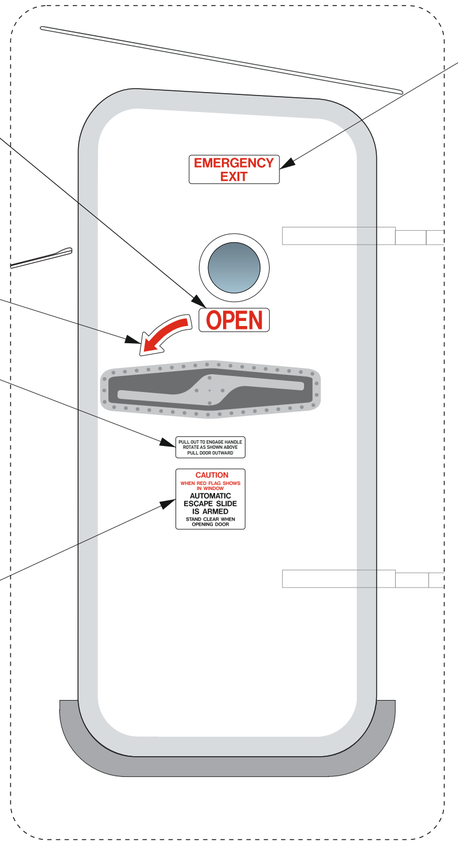
DRAWING NUMBER: SGL112JCAERO2090

9. ENTRY & SERVICE DOORS



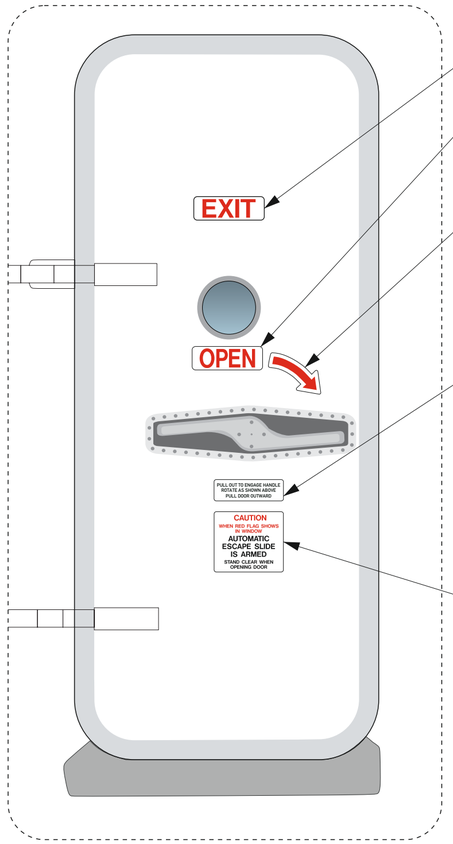
LH FWD ENTRY DOOR

← FWD —



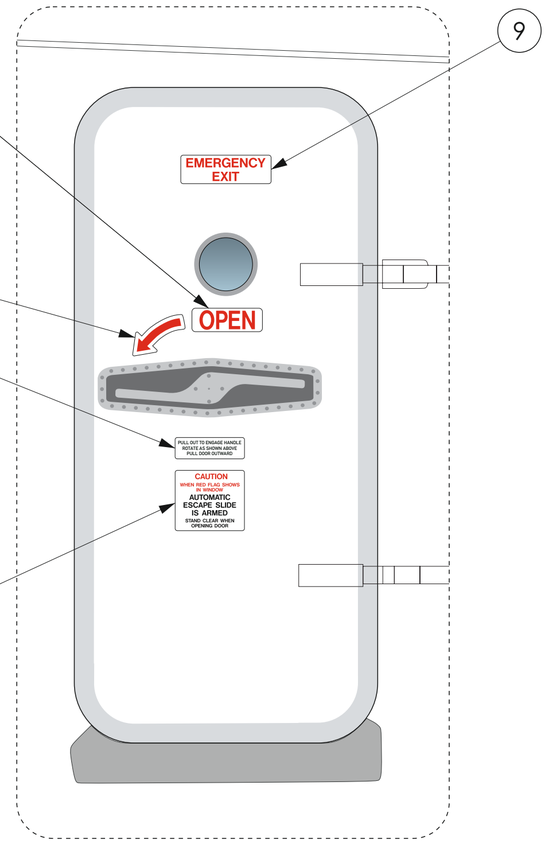
RH FWD SERVICE DOOR

— FWD →



LH AFT ENTRY DOOR

← FWD —



RH AFT SERVICE DOOR

— FWD →

J&C AERO EEU
EASA APPROVAL NO: EASA.21J.580

WWW.THISISDOA.EU
INFO@THISISDOA.EU
PHONE: +353 15 269768

AIRCRAFT: BOEING 737-800

TOLERANCES: ANGULAR ±5°; DECIMALS X = ±1, X.X = ±0.5, X.XX = ±0.05

DRAWN BY: SEE JCAERO ECN/2090

MSN: SEE TABLE 1

REGISTRATION: SEE TABLE 1

SCALE: NTS

SIZE: A2

ALL DIMENSIONS ARE MILLIMETERS

THIRD ANGLE PROJECTION

CHECKED BY: SEE JCAERO ECN/2090

TITLE: EXTERIOR PLACARDS ILLUSTRATED CATALOGUE

DRAWING NUMBER: SGL112JCAERO2090

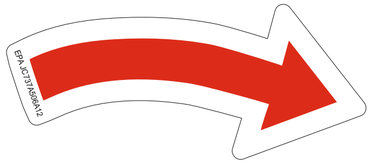
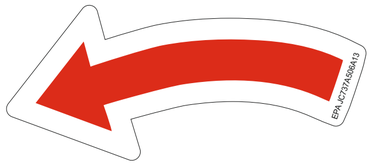
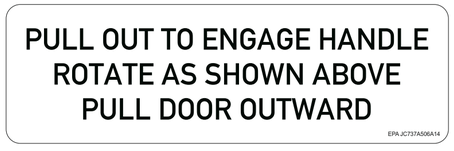
SHEET 5 OF 42

REV. B

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DOC/302
ISSUE 1.0

(CONT.) 9. ENTRY & SERVICE DOORS

ITEM	OEM PART NUMBER (ONLY FOR REFERENCE)	EPA PART NUMBER	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR BACKGROUND/FONT	QTY PER AC	IPC/DWG REFERENCE	EFFECTIVITY	NOTE
1	BACM9L2BN	JC737A506A10		102X35; 26.7	WHITE / RED	2	11-22 / 414A4104	ALL	
2	BACM9L2AZ	JC737A506A11		102X35; 26.7	WHITE / RED	4	11-22 / 414A4104	ALL	
3	BACM9S1AU	JC737A506A12		83X36	WHITE / RED	2	11-22 / 414A4104	ALL	
4	BACM9S1AR	JC737A506A13		83X36	WHITE / RED	2	11-22 / 414A4104	ALL	
5	BACM9L10AAY	JC737A506A14		156X49 7.5	WHITE / BLACK	4	11-22 / 414A4104	ALL	

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

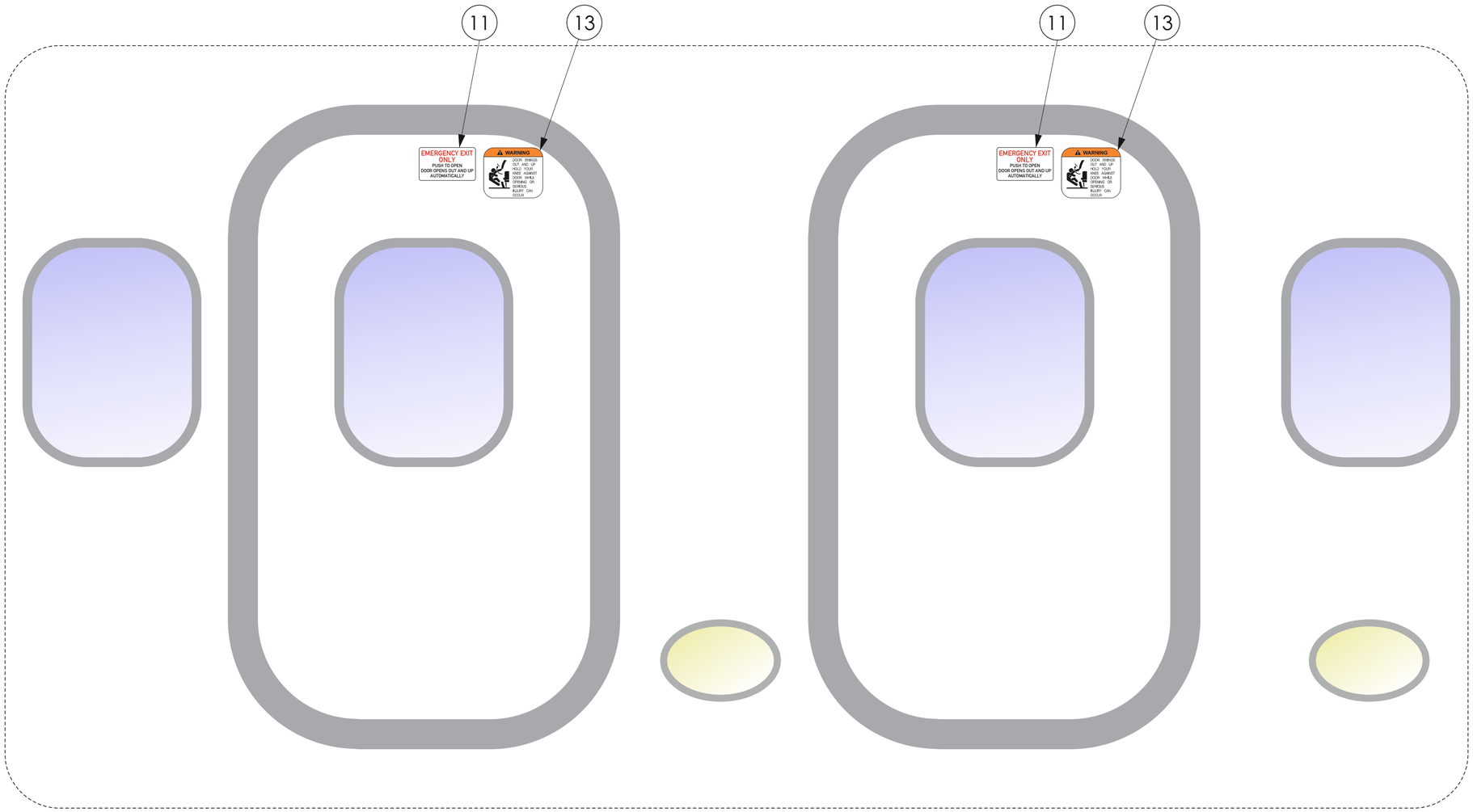
(CONT.) 9. ENTRY & SERVICE DOORS

ITEM	OEM PART NUMBER (ONLY FOR REFERENCE)	EPA PART NUMBER	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR BACKGROUND/FONT	QTY PER AC	IPC/DWG REFERENCE	EFFECTIVITY	NOTE
7	BAC27DPA4958	JC737A506A16	CAUTION WHEN RED FLAG SHOWS IN WINDOW AUTOMATIC ESCAPE SLIDE IS ARMED STAND CLEAR WHEN OPENING DOOR EPA JC737A506A16	135X155; 12; 7.7	WHITE / RED	4	11-22 / 414A4104	ALL	
9	BACM9E2AA	JC737A506A15	EMERGENCY EXIT EPA JC737A506A15	190X60; 20	WHITE / RED	2	11-22 / 414A4104	ALL	

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DRAWING NUMBER: SGL112JCAERO2090

10. OVERWING EXIT DOORS



LH FUSELAGE EMERGENCY EXIT DOORS

RH FUSELAGE EMERGENCY EXIT DOORS OPPOSITE

← FWD —

J&C AERO EEU

EASA APPROVAL NO: EASA.21J.580

WWW.THISISDOA.EU
INFO@THISISDOA.EU
PHONE: +353 15 269768

AIRCRAFT: BOEING 737-800	TOLERANCES: ANGULAR = ±5°; DECIMALS X = ±1, X.X = ±0.5, X.XX = ±0.05			DRAWN BY: SEE JCAERO ECN/2090
MSN: SEE TABLE 1	REGISTRATION: SEE TABLE 1	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS; THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO ECN/2090
TITLE: EXTERIOR PLACARDS ILLUSTRATED CATALOGUE				
DRAWING NUMBER: SGL112JCAERO2090			SHEET 8 OF 42	REV. B

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DOC/302
ISSUE 1.0

(CONT.) 10. OVERWING EXIT DOORS

ITEM	OEM PART NUMBER (ONLY FOR REFERENCE)	EPA PART NUMBER	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR BACKGROUND/FONT	QTY PER AC	IPC/DWG REFERENCE	EFFECTIVITY	NOTE
11	BAC27DPA5140	JC737A507A06		130X76; 12; 7.5	WHITE / BLACK / RED	4	11-22 / 414A4104	ALL	
13	BAC27DPA5245	JC737A507A02		127X108 10; 5	WHITE / ORANGE / BLACK	4	11-22 / 414A4118	ALL	
14	RESERVED								

WWW.THISISDOA.EU
INFO@THISISDOA.EU
PHONE: +353 15 269768

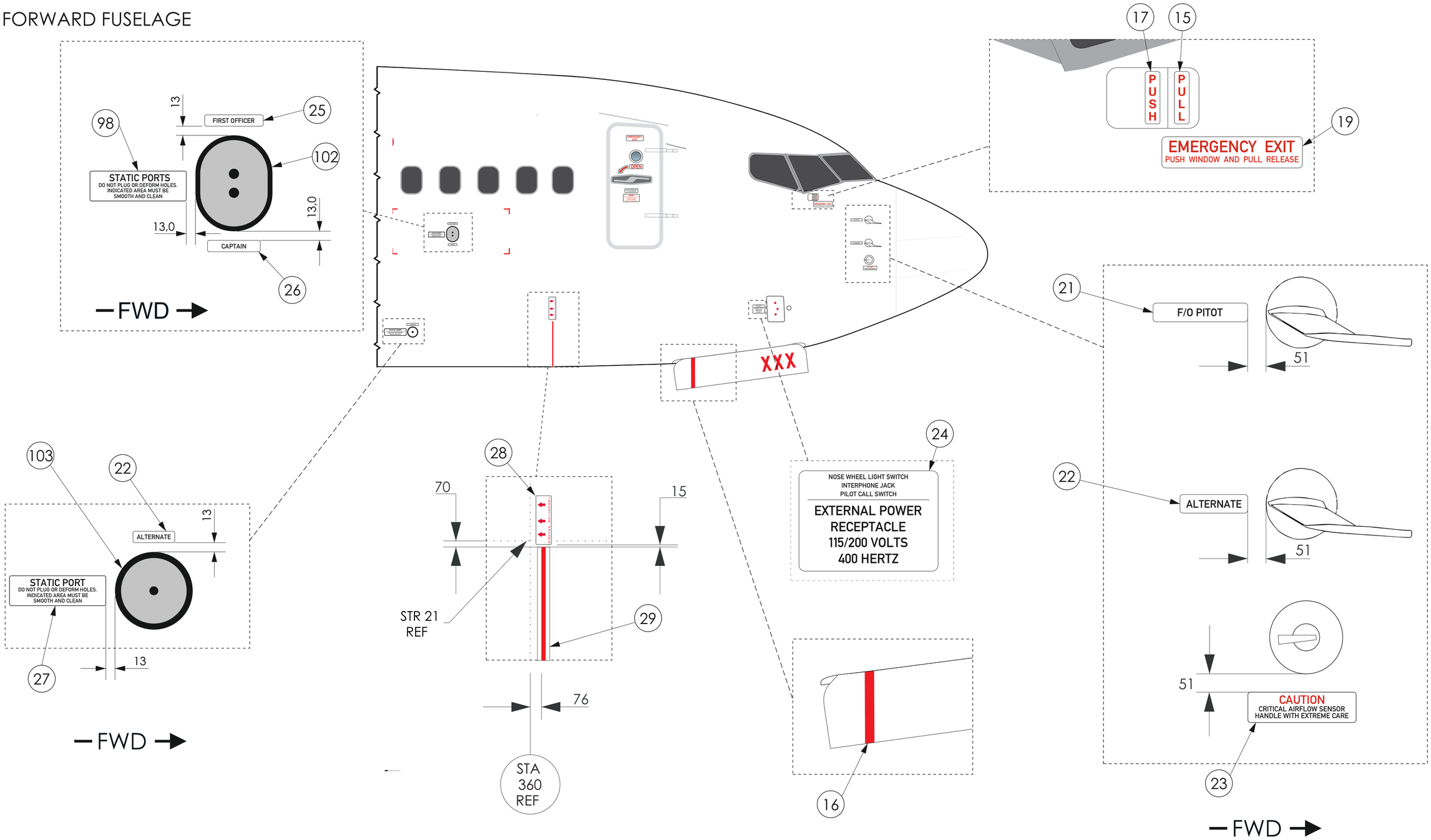
J&C AERO EEU
EASA APPROVAL NO: EASA.21J.580

AIRCRAFT: BOEING 737-800	TOLERANCES: ANGULAR ±5°; DECIMALS X = ±1, X.X = ±0.5, X.XX = ±0.05			DRAWN BY: SEE JCAERO ECN/2090
MSN: SEE TABLE 1	REGISTRATION: SEE TABLE 1	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS; THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO ECN/2090
TITLE: EXTERIOR PLACARDS ILLUSTRATED CATALOGUE				
DRAWING NUMBER: SGL112JCAERO2090			SHEET 9 OF 42	REV. B

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DRAWING NUMBER: SGL112JCAERO2090

11. FORWARD FUSELAGE



FORWARD FUSELAGE R/H SIDE

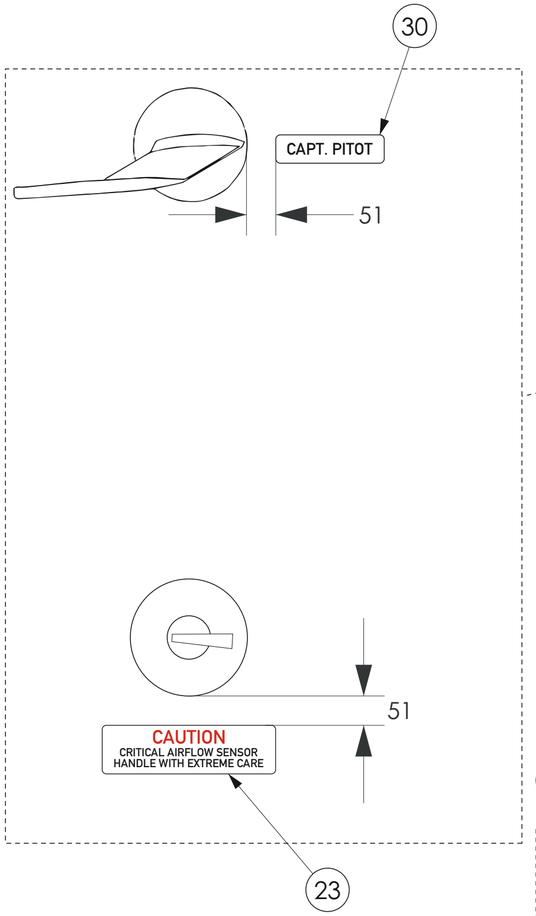
J&C AERO EEU EASA APPROVAL NO: EASA.21J.580	WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768	AIRCRAFT: BOEING 737-800	TOLERANCES ANGULAR ±5° DECIMALS X = ±1 X.X = ±0.5 X.XX = ±0.05	DRAWN BY: SEE JCAERO ECN/2090
	MSN: SEE TABLE 1	REGISTRATION: SEE TABLE 1	SCALE: NTS / SIZE: A2 / ALL DIMENSIONS ARE MILLIMETERS / THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO ECN/2090
	TITLE: EXTERIOR PLACARDS ILLUSTRATED CATALOGUE			
	DRAWING NUMBER: SGL112JCAERO2090		SHEET 10 OF 42	REV. B

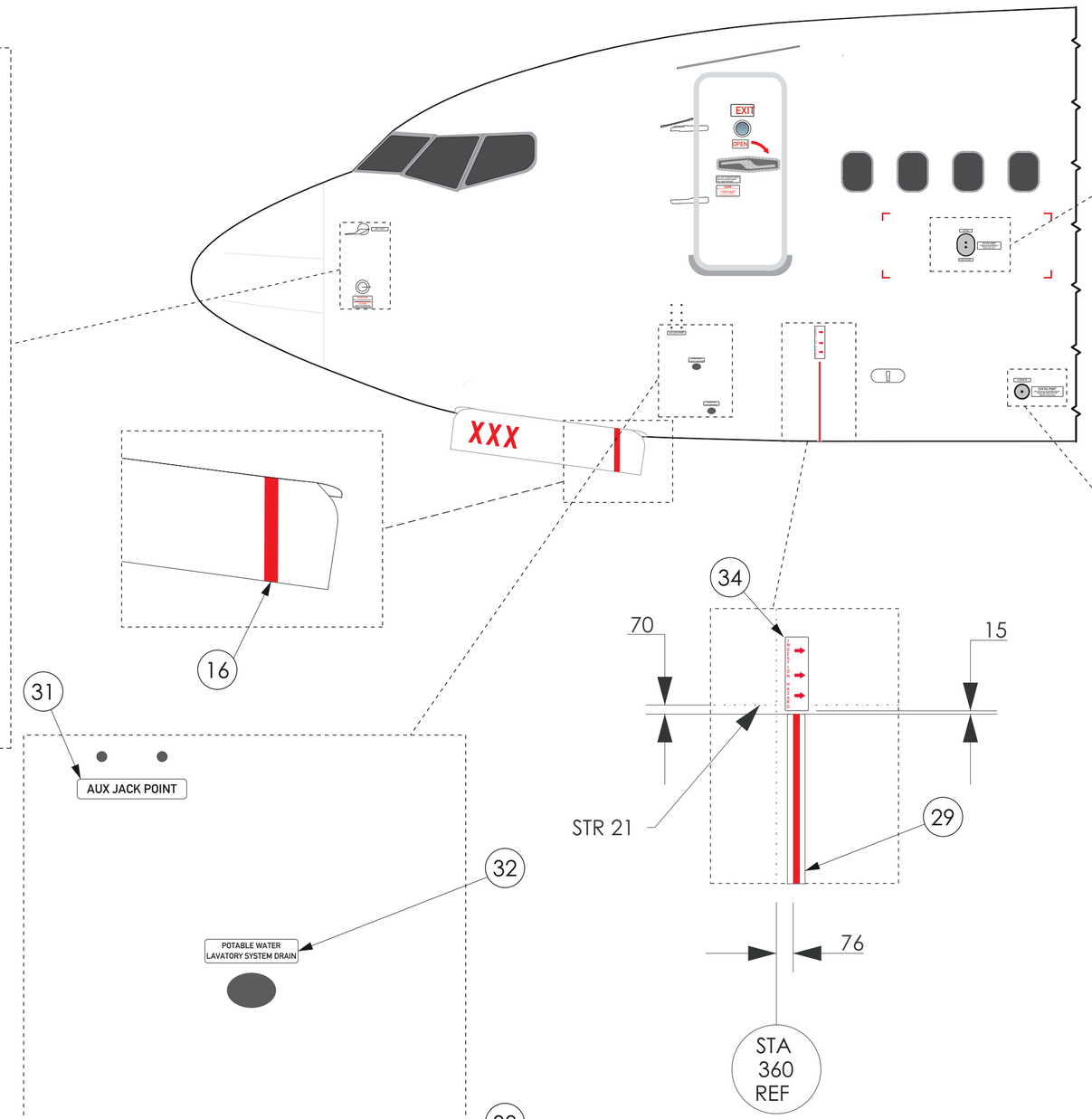
© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DOC/302
ISSUE 1.0

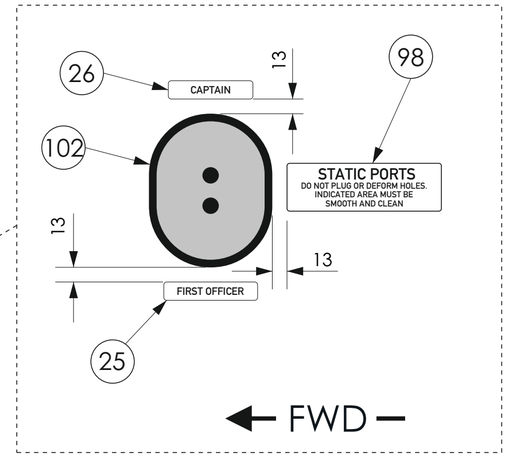
DRAWING NUMBER: JC737A112JCAERO2090

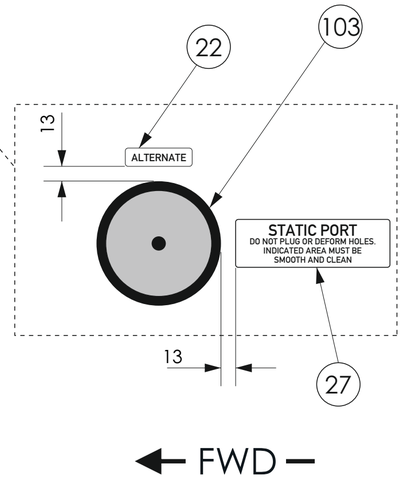
(CONT.) 11. FORWARD FUSELAGE





FORWARD FUSELAGE L/H SIDE





J&C AERO EEU
EASA APPROVAL NO: EASA.21J.580

WWW.THISISDOA.EU
INFO@THISISDOA.EU
PHONE: +353 15 269768

AIRCRAFT: BOEING 737-800

TOLERANCES: ANGULAR ±5°; DECIMALS X = ±1, X.X = ±0.5, X.XX = ±0.05

DRAWN BY: SEE JCAERO ECN/2090

MSN: SEE TABLE 1

REGISTRATION: SEE TABLE 1

SCALE: NTS

SIZE: A2

ALL DIMENSIONS ARE MILLIMETERS

THIRD ANGLE PROJECTION

CHECKED BY: SEE JCAERO ECN/2090

TITLE: EXTERIOR PLACARDS ILLUSTRATED CATALOGUE

DRAWING NUMBER: SGL112JCAERO2090

SHEET 11 OF 42

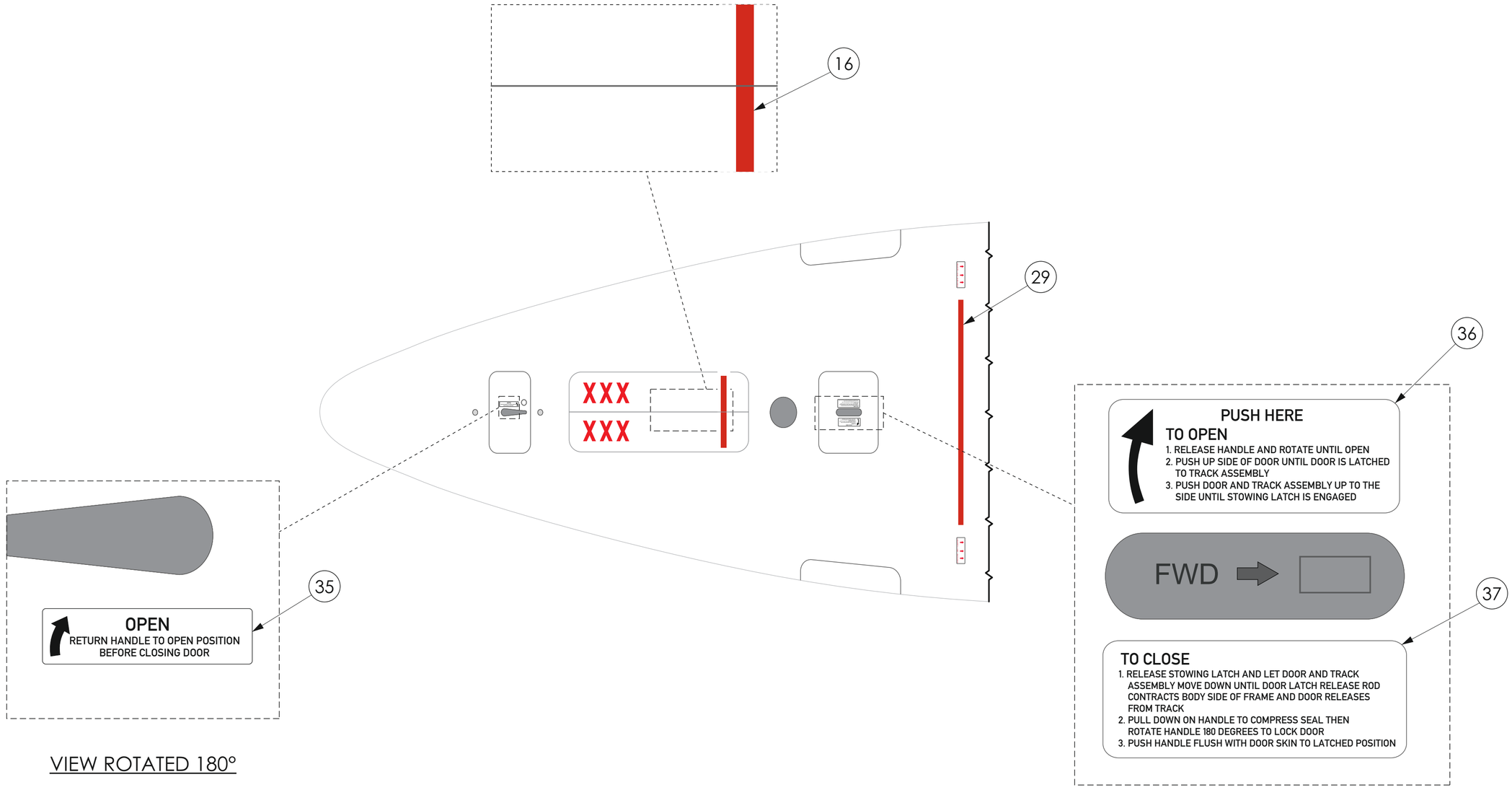
REV. B

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DOC/302
ISSUE 1.0

DRAWING NUMBER: SGL112JCAERO2090

(CONT.) 11. FORWARD FUSELAGE



FORWARD FUSELAGE LOWER SIDE

J&C AERO EEU
EASA APPROVAL NO: EASA.21J.580

WWW.THISISDOA.EU
INFO@THISISDOA.EU
PHONE: +353 15 269768

AIRCRAFT: BOEING 737-800	TOLERANCES: ANGULAR ±5°; DECIMALS X = ±1, X.X = ±0.5, X.XX = ±0.05			DRAWN BY: SEE JCAERO ECN/2090
MSN: SEE TABLE 1	REGISTRATION: SEE TABLE 1	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS; THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO ECN/2090

TITLE: EXTERIOR PLACARDS ILLUSTRATED CATALOGUE

DRAWING NUMBER: SGL112JCAERO2090 | SHEET 12 OF 42 | REV. B

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DOC/302 ISSUE 1.0

(CONT.) 11. FORWARD FUSELAGE

ITEM	OEM PART NUMBER (ONLY FOR REFERENCE)	EPA PART NUMBER	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR BACKGROUND/FONT	QTY PER AC	IPC/DWG REFERENCE	EFFECTIVITY	NOTE
15	BAC27DPA3686	JC737A560A55		18X64; 10	WHITE / RED	1	11-21 / 414A4104	ALL	
16	N/A	JC737A560A36		51X500	RED	1	11-21 / 414A4104	ALL	
17	BAC27DPA3687	JC737A560A56		18X64 10	WHITE / RED	1	11-21 / 414A4104	ALL	
18	RESERVED								
19	BAC27DPA5264	JC737A560A60		180X40; 15; 8	WHITE / RED	1	11-21 / 414A4104	ALL	
21	BAC27XSTN977	JC737A560A04		55X19; 8	WHITE / BLACK	1	11-21 / 414A4910	ALL	
22	BAC27XSTN966	JC737A560A05		67X19; 8	WHITE / BLACK	3	11-21 / 414A4910	ALL	

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

(CONT.) 11. FORWARD FUSELAGE

ITEM	OEM PART NUMBER (ONLY FOR REFERENCE)	EPA PART NUMBER	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR BACKGROUND/FONT	QTY PER AC	IPC/DWG REFERENCE	EFFECTIVITY	NOTE
23	BAC27XSTN3019	JC737A560A06	CAUTION CRITICAL AIRFLOW SENSOR HANDLE WITH EXTREME CARE EPA JC737A560A06	125X38; 10; 6	WHITE / BLACK	2	414A4900	ALL	
24	BAC27XSTN961	JC737A560A07	NOSE WHEEL LIGHT SWITCH INTERPHONE JACK PILOT CALL SWITCH EXTERNAL POWER RECEPTACLE 115/200 VOLTS 400 HERTZ EPA JC737A560A07	115X83; 4; 8	WHITE / BLACK	1	11-21 / 414A4900	ALL	
25	BAC27XSTN976	JC737A560A08	CAPTAIN EPA JC737A560A08	61X24; 10	WHITE / BLACK	2	11-21 / 414A4900	ALL	
26	BAC27XSTN977	JC737A560A09	FIRST OFFICER EPA JC737A560A09	97X24; 10	WHITE / BLACK	2	11-21 / 414A4900	ALL	
27	BAC27XSTN931	JC737A560A10	STATIC PORT DO NOT PLUG OR DEFORM HOLES. INDICATED AREA MUST BE SMOOTH AND CLEAN EPA JC737A560A10	174X54; 13; 7	WHITE / BLACK	2	11-21 / 414A4910	ALL	
98	BAC27XSTN3098	JC737A560A61	STATIC PORTS DO NOT PLUG OR DEFORM HOLES. INDICATED AREA MUST BE SMOOTH AND CLEAN EPA JC737A560A61	174X54; 13; 7	WHITE / BLACK	2	11-21 / 414A4910	ALL	
99	RESERVED								

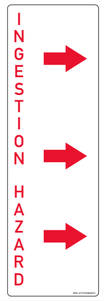
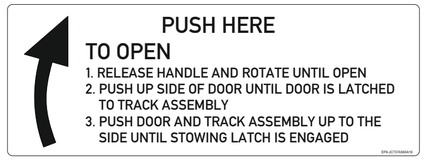
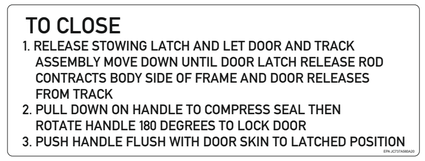
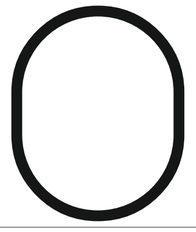
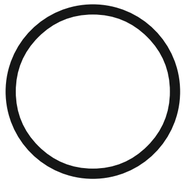
© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

(CONT.) 11. FORWARD FUSELAGE

ITEM	OEM PART NUMBER (ONLY FOR REFERENCE)	EPA PART NUMBER	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR BACKGROUND/FONT	QTY PER AC	IPC/DWG REFERENCE	EFFECTIVITY	NOTE
28	BAC27DPA5009	JC737A560A11		75X240; 10	WHITE / RED	1	11-21 / 414A4180	ALL	
29	414A4210-367	JC737A560A13		2160X25	RED	1	414A4104	ALL	
30	BAC27XSTN976	JC737A560A14	CAPT. PITOT EPA JC737A560A14	67X19; 8	WHITE / BLACK	1	11-21 / 414A4900	ALL	
31	BAC27XSTN1443	JC737A560A15	AUX JACK POINT EPA JC737A560A15	94X17; 8	WHITE / BLACK	1	11-21 / 414A4900	ALL	
32	BAC27XSTN1202	JC737A560A16	POTABLE WATER LAVATORY SYSTEM DRAIN EPA JC737A560A16	100X24; 6	WHITE / BLACK	1	11-21 / 414A4900	ALL	
33	BAC27XSTN1204	JC737A560A17	WATER SYSTEM FWD BLADDER DRAIN EPA JC737A560A17	94X24; 6	WHITE / BLACK	1	11-21 / 414A4900	ALL	

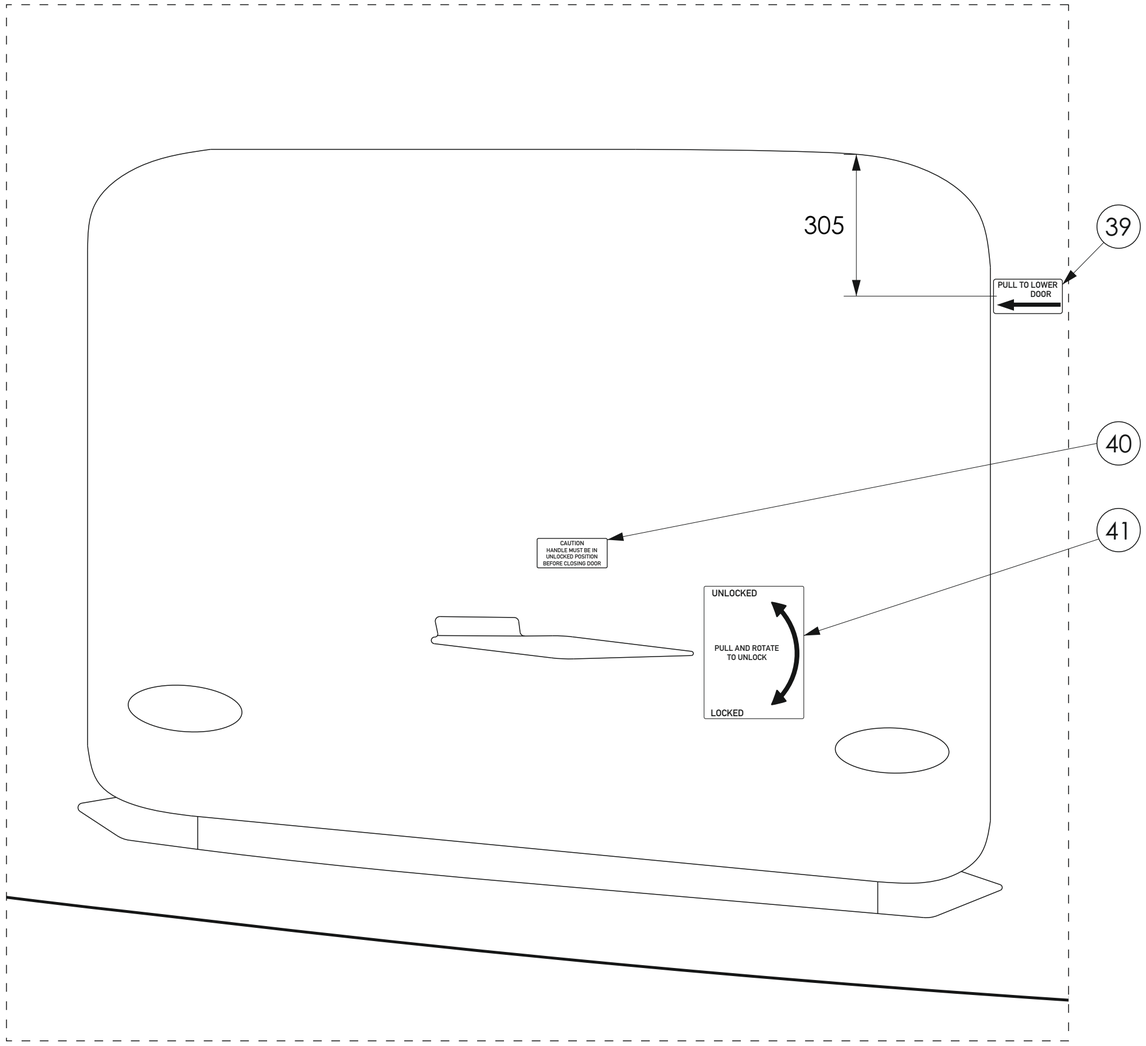
© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

(CONT.) 11. FORWARD FUSELAGE

ITEM	OEM PART NUMBER (ONLY FOR REFERENCE)	EPA PART NUMBER	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR BACKGROUND/FONT	QTY PER AC	IPC/DWG REFERENCE	EFFECTIVITY	NOTE
34	BAC27DPA5010	JC737A560A12		75X240; 10	WHITE / RED	1	11-21 / 414A4180	ALL	
35	BAC27XSTN1482	JC737A560A18		189X50; 12; 7	WHITE / BLACK	1	11-21 / 414A4900	ALL	
36	BAC27XSTN1445	JC737A560A19		245X90; 10; 6	WHITE / BLACK	1	11-21 / 414A4900	ALL	
37	BAC27XSTN1485	JC737A560A20		245X90; 10; 6	WHITE / BLACK	1	11-21 / 414A4900	ALL	
102	BAC27XSTN1466	JC737S560A63		253X203	BLACK	2	11-21 / 414A4910	ALL	STENCIL TO BE PAINTED IN BLACK RAL9017
103	BAC27XSTN1503	JC737S560A64		205X205	BLACK	2	11-21 / 414A4910	ALL	STENCIL TO BE PAINTED IN BLACK RAL9017

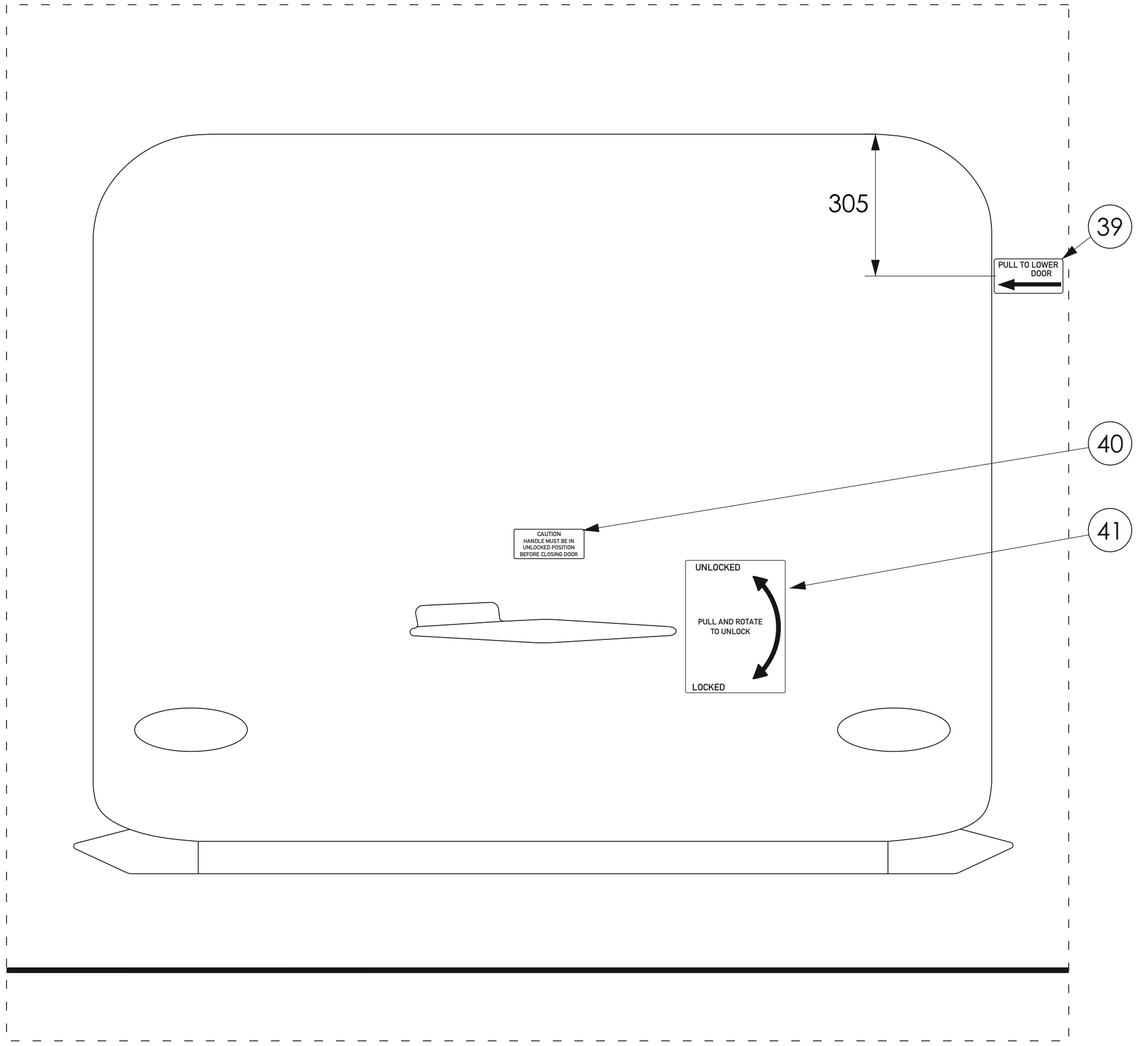
© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

12. CARGO DOORS



AFT CARGO DOOR

← FWD →



FWD CARGO DOOR

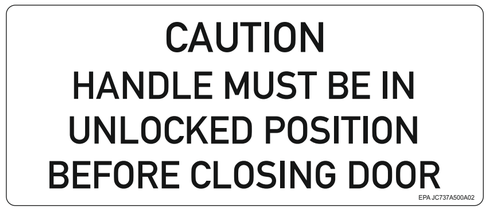
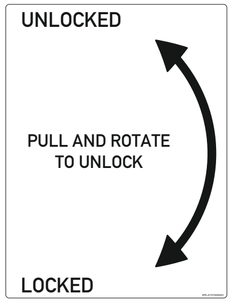
J&C AERO EEU
EASA APPROVAL NO: EASA.21J.580

WWW.THISISDOA.EU
INFO@THISISDOA.EU
PHONE: +353 15 269768

AIRCRAFT: BOEING 737-800	TOLERANCES: ANGULAR ±5°; DECIMALS X = ±1, X.X = ±0.5, X.XX = ±0.05		DRAWN BY: SEE JCAERO ECN/2090
MSN: SEE TABLE 1	REGISTRATION: SEE TABLE 1	SCALE: NTS / SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO ECN/2090
TITLE: EXTERIOR PLACARDS ILLUSTRATED CATALOGUE			
DRAWING NUMBER: SGL112JCAERO2090		SHEET 17 OF 42	REV. B

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

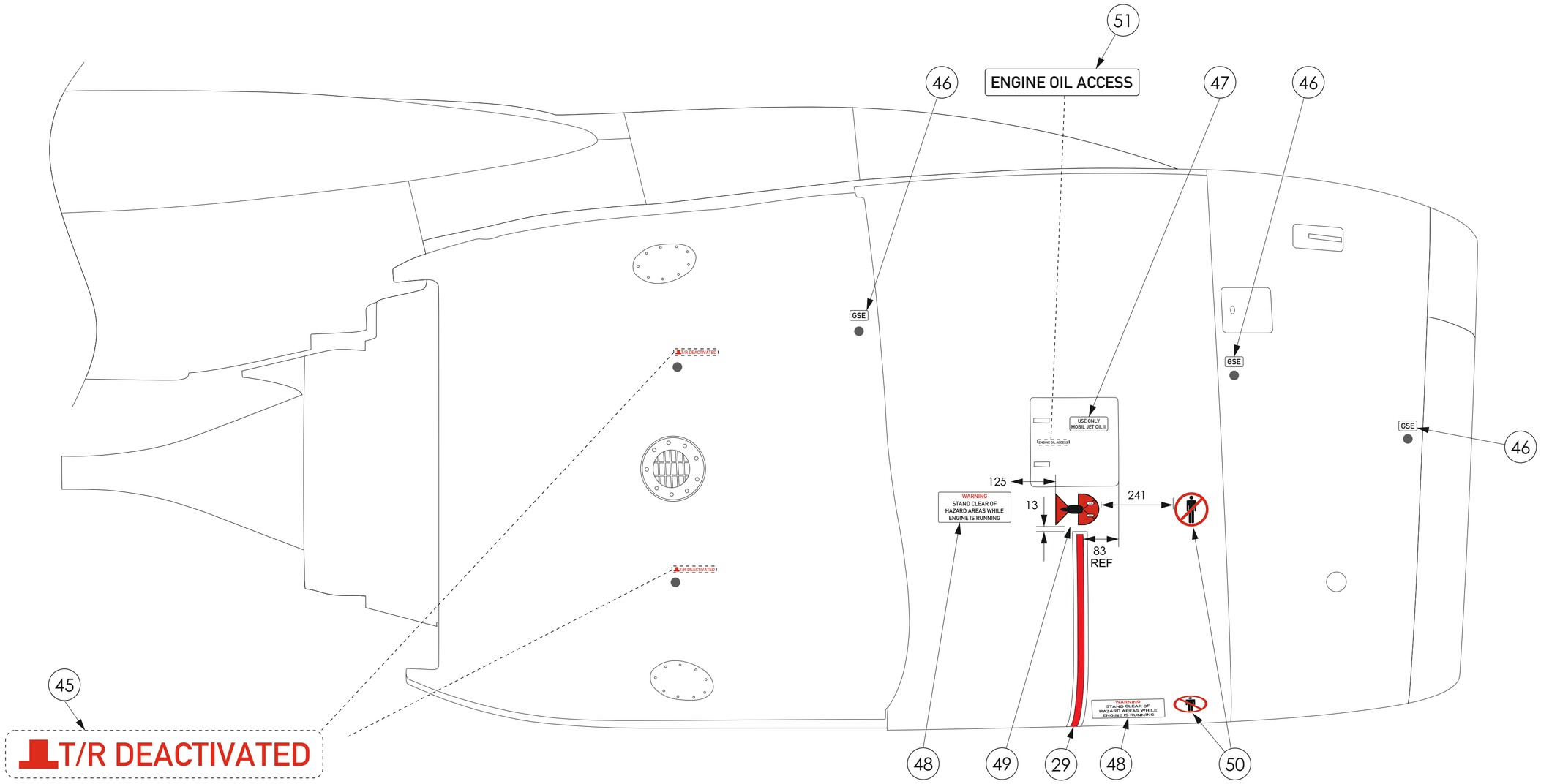
(CONT.) 12. CARGO DOORS

ITEM	OEM PART NUMBER (ONLY FOR REFERENCE)	EPA PART NUMBER	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR BACKGROUND/FONT	QTY PER AC	IPC/DWG REFERENCE	EFFECTIVITY	NOTE
39	BAC27XSTN979	JC737A500A01		90X45; 8	WHITE / BLACK	2	414A4910	ALL	
40	BAC27XSTN989	JC737A500A02		157X66; 10, 9	WHITE / BLACK	2	414A4910	ALL	
41	BAC27XSTN907	JC737A500A03		192X255; 13; 11	WHITE / BLACK	2	414A4910	ALL	

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DRAWING NUMBER: SGL112JCAERO2090

13. ENGINES



RH ENGINE OUTBOARD SIDE

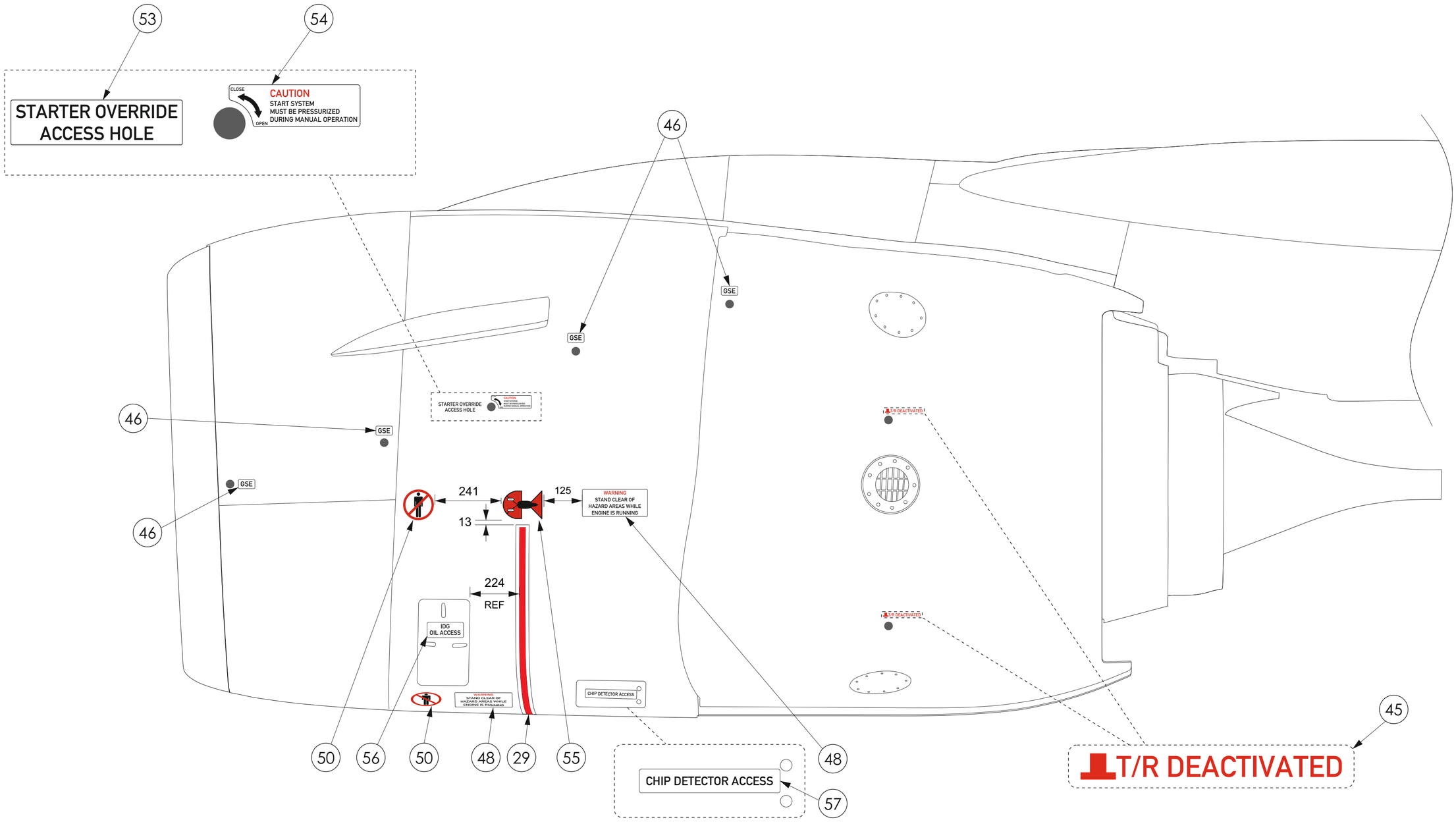
LH ENGINE INBOARD SIDE

J&C AERO EEU EASA APPROVAL NO: EASA.21.J.580	WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768	AIRCRAFT: BOEING 737-800	TOLERANCES ANGULAR ±5° DECIMALS X = ±1 X.X = ±0.5 X.XX = ±0.05		DRAWN BY: SEE JCAERO ECN/2090
	MSN: SEE TABLE 1	REGISTRATION: SEE TABLE 1	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO ECN/2090
	TITLE: EXTERIOR PLACARDS ILLUSTRATED CATALOGUE				
	DRAWING NUMBER: SGL112JCAERO2090			SHEET 19 OF 42	REV. B

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DRAWING NUMBER: SGL112JCAERO2090

(CONT.) 13. ENGINES



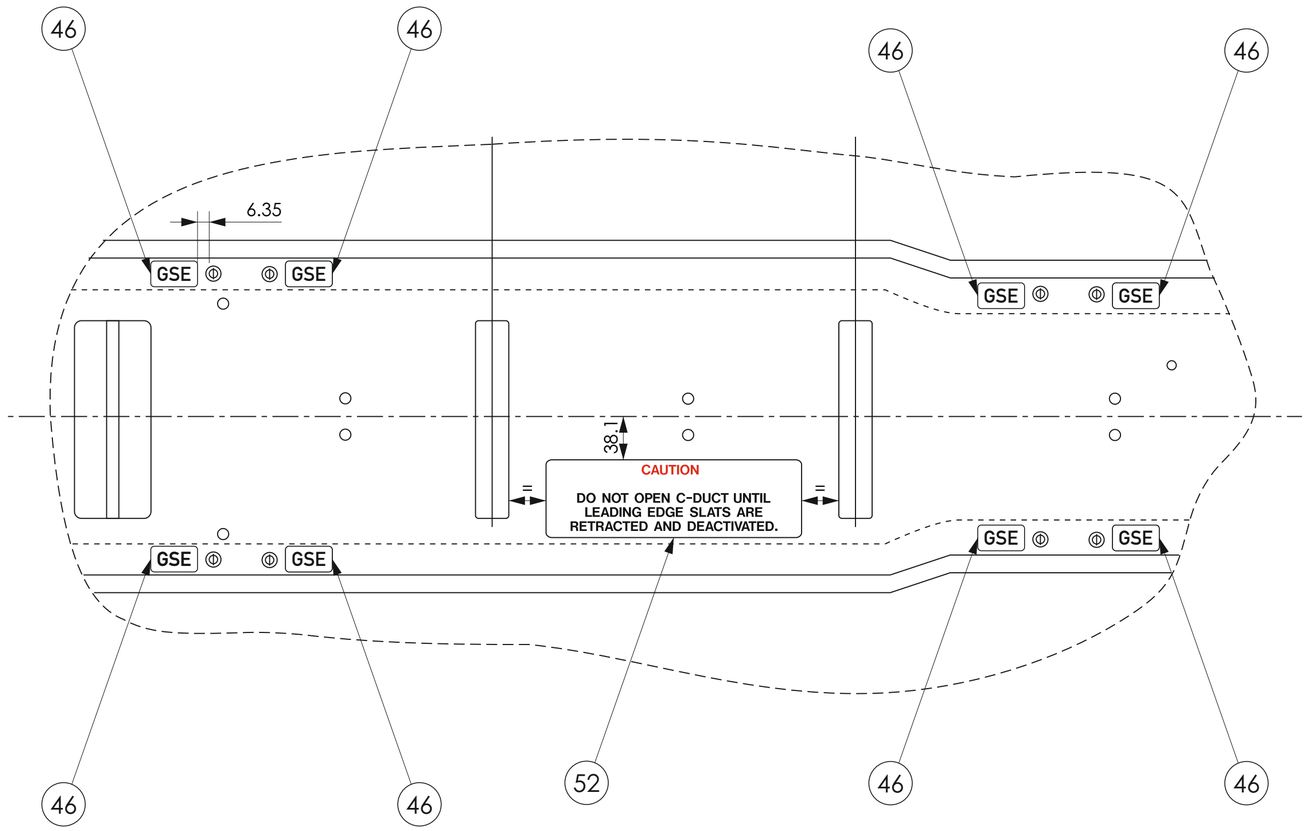
RH ENGINE INBOARD SIDE

LH ENGINE OUTBOARD SIDE

J&C AERO EEU EASA APPROVAL NO: EASA.21J.580	WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768	AIRCRAFT: BOEING 737-800	TOLERANCES ANGULAR =±5° DECIMALS X = ±1 X.X = ±0.5 X.XX = ±0.05		DRAWN BY: SEE JCAERO ECN/2090
	MSN: SEE TABLE 1	REGISTRATION: SEE TABLE 1	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO ECN/2090
	TITLE: EXTERIOR PLACARDS ILLUSTRATED CATALOGUE				
	DRAWING NUMBER: SGL112JCAERO2090			SHEET 20 OF 42	REV. B

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

(CONT.) 13. ENGINES



ENGINE BOTTOM VIEW

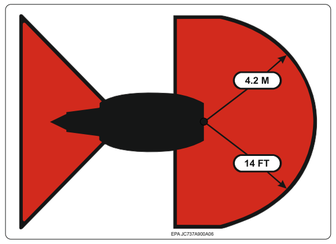
© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

(CONT.) 13. ENGINES

ITEM	OEM PART NUMBER (ONLY FOR REFERENCE)	EPA PART NUMBER	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR BACKGROUND/FONT	QTY PER AC	IPC/DWG REFERENCE	EFFECTIVITY	NOTE
45	BAC27XSTN984	JC737A900A02	T/R DEACTIVATED EPA JC737A900A02	110X20; 8	WHITE / WHITE	8	414A4970	ALL	
46	BAC27XSTN972	JC737A900A03	GSE EPA JC737A900A03	40X22; 12	WHITE / BLACK	32	11-25 / 414A4970	ALL	
47	RESERVED								
48	BAC27XSTN968	JC737A900A05	WARNING STAND CLEAR OF HAZARD AREAS WHILE ENGINE IS RUNNING EPA JC737A900A05	180X75 14	WHITE/ RED / BLACK	8	414A4281	ALL	

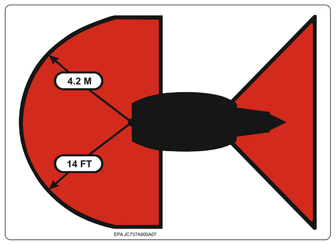
© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

(CONT.) 13. ENGINES

ITEM	OEM PART NUMBER (ONLY FOR REFERENCE)	EPA PART NUMBER	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR BACKGROUND/FONT	QTY PER AC	IPC/DWG REFERENCE	EFFECTIVITY	NOTE
49	414A4801-2	JC737A900A06		180X130; 4	WHITE / RED / BLACK	2	11-25 / 441A4281	ALL	
50	BAC27XSTN972	JC737A900A08		138X138	WHITE / RED / BLACK	10	11-25 / 414A4281	ALL	
51	BAC27XSTN973	JC737A900A09	ENGINE OIL ACCESS EPA JC737A900A09	104X18; 8	WHITE / BLACK	2	414A4970	ALL	
52	BAC27XSTN3026	JC737A900A30	CAUTION DO NOT OPEN C-DUCT UNTIL LEADING EDGE SLATS ARE RETRACTED AND DEACTIVATED EPA JC737A900A30	185X60; 16; 8	WHITE / RED / BLACK	2	11-25 / 414A4970	ALL	
53	BAC27XSTN974	JC737A900A11	STARTER OVERRIDE ACCESS HOLE EPA JC737A900A11	176X46; 14	WHITE / BLACK	2	414A4970	ALL	
54	BAC27XSTN985	JC737A900A12	CLOSE OPEN CAUTION START SYSTEM MUST BE PRESSURIZED DURING MANUAL OPERATION EPA JC737A900A12	156X50; 9; 6	WHITE / RED / BLACK	2	414A4970	ALL	

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

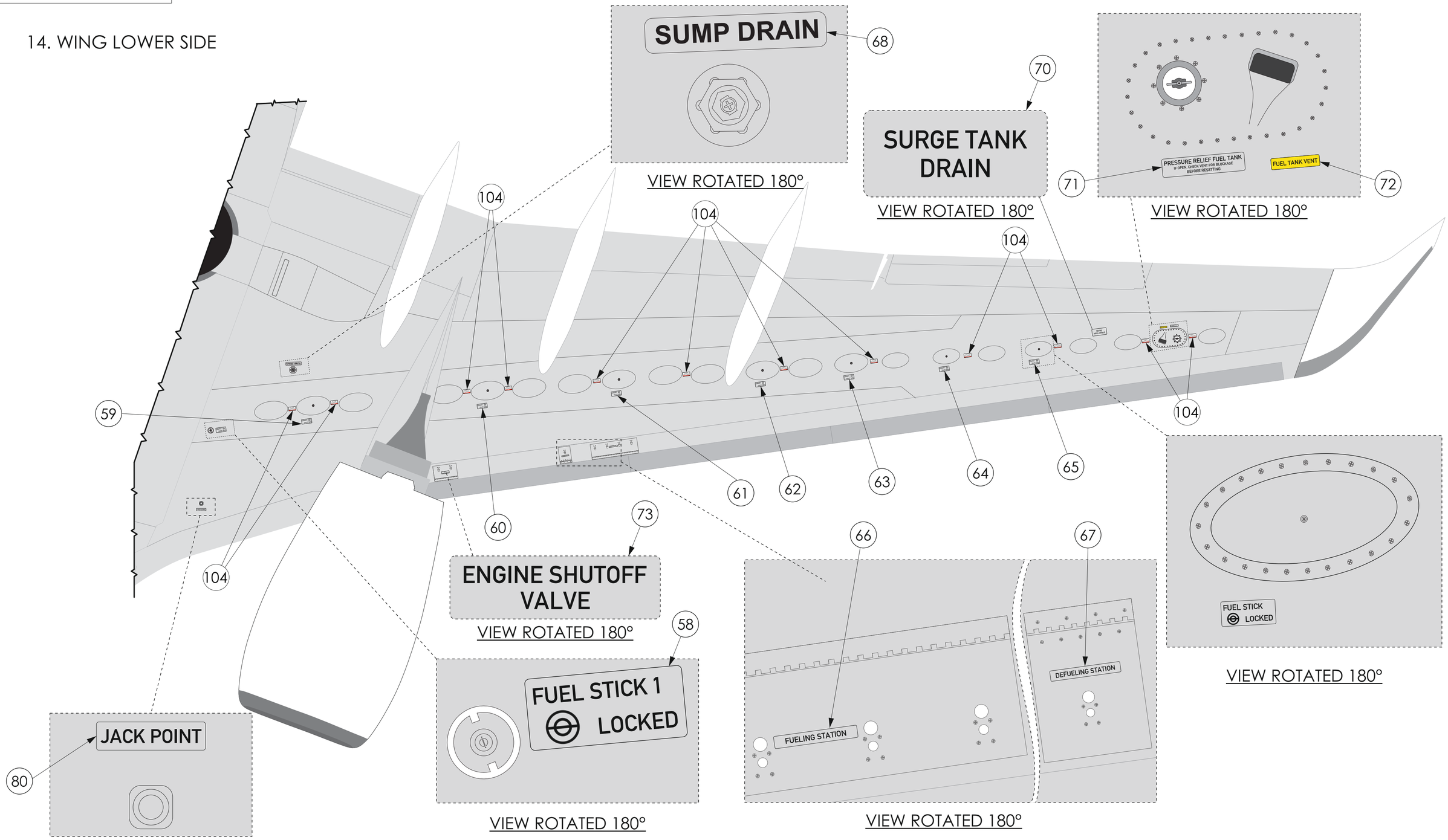
(CONT.) 13. ENGINES

ITEM	OEM PART NUMBER (ONLY FOR REFERENCE)	EPA PART NUMBER	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR BACKGROUND/FONT	QTY PER AC	IPC/DWG REFERENCE	EFFECTIVITY	NOTE
55	414A4801-1	JC737A900A07		180X130; 4	WHITE / RED / BLACK	2	11-25 / 414A4281	ALL	
56	BAC27XSTN1234	JC737A900A13	IDG OIL ACCESS EPA JC737A900A13	68X29; 8	WHITE / BLACK	2	11-25 / 414A4970	ALL	
57	BAC27XSTN1227	JC737A900A14	CHIP DETECTOR ACCESS EPA JC737A900A14	96X16; 6	WHITE / BLACK	2	414A4970	ALL	
29	414A4210-367	JC737A560A13		2160X25	RED	REFER TO SHEET 15	414A4104	ALL	

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DRAWING NUMBER: SGL112JCAERO2090

14. WING LOWER SIDE



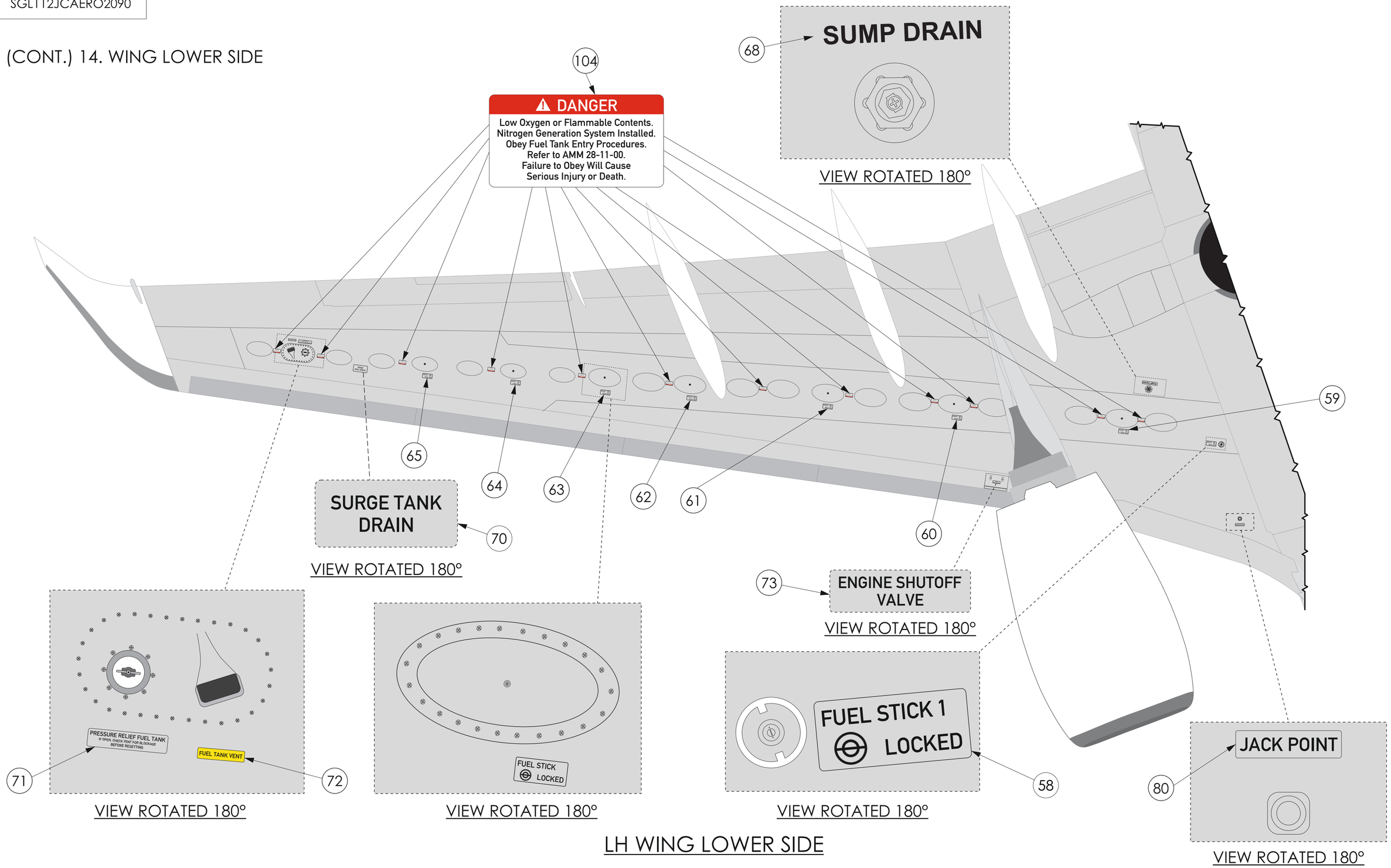
RH WING LOWER SIDE

J&C AERO EEU EASA APPROVAL NO: EASA.21J.580	WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768	AIRCRAFT: BOEING 737-800	TOLERANCES: ANGULAR ±5°; DECIMALS X = ±1, X.X = ±0.5, X.XX = ±0.05	DRAWN BY: SEE JCAERO ECN/2090
	MSN: SEE TABLE 1	REGISTRATION: SEE TABLE 1	SCALE: NTS; SIZE: A2; ALL DIMENSIONS ARE MILLIMETERS; THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO ECN/2090
	TITLE: EXTERIOR PLACARDS ILLUSTRATED CATALOGUE			
	DRAWING NUMBER: SGL112JCAERO2090		SHEET 25 OF 42	REV. B

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DRAWING NUMBER: SGL112JCAERO2090

(CONT.) 14. WING LOWER SIDE



LH WING LOWER SIDE

J&C AERO EEU EASA APPROVAL NO: EASA.21J.580	WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768	AIRCRAFT: BOEING 737-800	TOLERANCES: ANGULAR ±5°; DECIMALS X = ±1, X.X = ±0.5, X.XX = ±0.05		DRAWN BY: SEE JCAERO ECN/2090
	MSN: SEE TABLE 1	REGISTRATION: SEE TABLE 1	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS; THIRD ANGLE PROJECTION; CHECKED BY: SEE JCAERO ECN/2090
	TITLE: EXTERIOR PLACARDS ILLUSTRATED CATALOGUE				
	DRAWING NUMBER: SGL112JCAERO2090		SHEET 26 OF 42		REV. B

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DOC/302 ISSUE 1.0

(CONT.) 14. WING LOWER SIDE

ITEM	OEM PART NUMBER (ONLY FOR REFERENCE)	EPA PART NUMBER	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR BACKGROUND/FONT	QTY PER AC	IPC/DWG REFERENCE	EFFECTIVITY	NOTE
58	BAC27DFS298	JC737A850A20		101X46; 11	GREY / BLACK	2	11-24 /414A4960	ALL	
59	BAC27DFS299	JC737A850A21		101X46; 11	GREY / BLACK	2	11-24 /414A4960	ALL	
60	BAC27DFS300	JC737A850A22		101X46; 11	GREY / BLACK	2	11-24 /414A4960	ALL	
61	BAC27DFS301	JC737A850A23		101X46; 11	GREY / BLACK	2	11-24 /414A4960	ALL	
62	BAC27DFS302	JC737A850A24		101X46; 11	GREY / BLACK	2	11-24 /414A4960	ALL	

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

(CONT.) 14. WING LOWER SIDE

ITEM	OEM PART NUMBER (ONLY FOR REFERENCE)	EPA PART NUMBER	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR BACKGROUND/FONT	QTY PER AC	IPC/DWG REFERENCE	EFFECTIVITY	NOTE
63	BAC27DFS303	JC737A850A25	FUEL STICK 6 LOCKED EPA JC737A850A25	101X46; 11	GREY / BLACK	2	11-24 /414A4960	ALL	
64	BAC27DFS304	JC737A505A26	FUEL STICK 7 LOCKED EPA JC737A850A26	101X46; 11	GREY / BLACK	2	11-24 /414A4960	ALL	
65	BAC27DFS305	JC737A850A27	FUEL STICK 8 LOCKED EPA JC737A850A27	101X46; 11	GREY / BLACK	2	11-24 /414A4960	ALL	
66	BAC27DFS316	JC737A850A02	FUELING STATION EPA JC737A850A02	190X28; 13	GREY / BLACK	1	11-24 /414A4960	ALL	
67	BAC27XSTN971	JC737A850A03	DEFUELING STATION EPA JC737A850A03	190X28; 13	GREY / BLACK	1	11-24 /414A4960	ALL	
68	BAC27XSTN982	JC737A850A04	SUMP DRAIN EPA JC737A850A04	67X20; 8	GREY / BLACK	2	11-24 /414A4960	ALL	

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

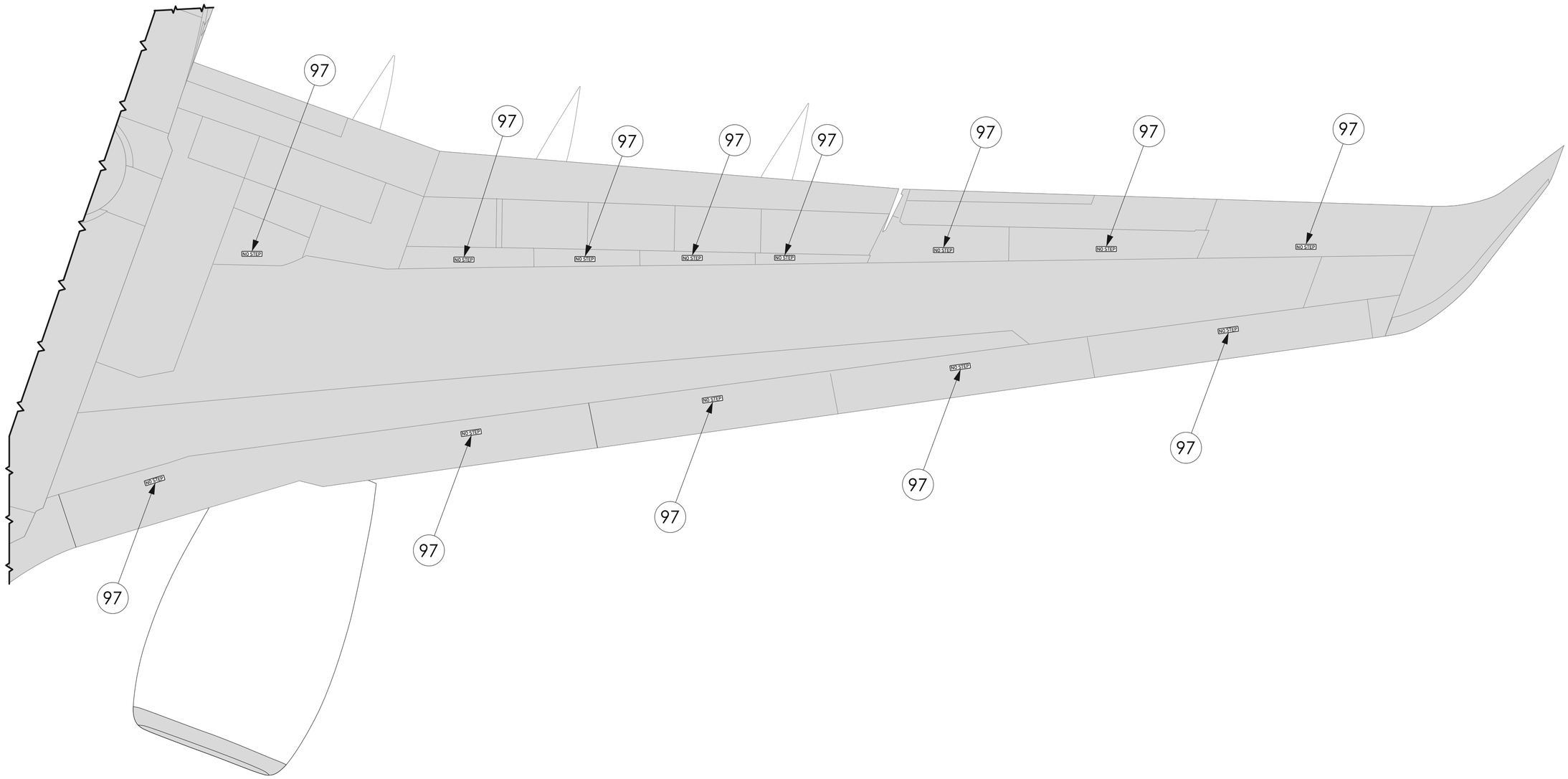
(CONT.) 14. WING LOWER SIDE

ITEM	OEM PART NUMBER (ONLY FOR REFERENCE)	EPA PART NUMBER	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR BACKGROUND/FONT	QTY PER AC	IPC/DWG REFERENCE	EFFECTIVITY	NOTE
69	RESERVED								
70	BAC27XSTN988	JC737A850A06	SURGE TANK DRAIN EPA JC737A850A06	65X28; 7	GREY / BLACK	2	11-24 /414A4960	ALL	
71	BAC27NFS0106	JC737A850A07	PRESSURE RELIEF FUEL TANK IF OPEN, CHECK VENT FOR BLOCKAGE BEFORE RESETTING EPA JC737A850A07	120X25; 6; 4	GREY / BLACK	2	11-24 /414A4960	ALL	
72	BAC27XSTN3715	JC737A850A08	FUEL TANK VENT EPA JC737A850A15	60X12 5	YELLOW / BLACK	2	11-24 /414A4960	ALL	
73	BAC27XSTN1224	JC737A850A09	ENGINE SHUTOFF VALVE EPA JC737A850B16	120X36; 10	GREY / BLACK	2	414A4960	ALL	
80	BAC27XSTN1212	JC737A560A38	JACK POINT EPA JC737A560A38	139X36; 18	GREY / BLACK	3	414A4920	ALL	
104	BAC27DXT31	JC737A850A16	⚠ DANGER Low Oxygen or Flammable Contents. Nitrogen Generation System Installed. Obey Fuel Tank Entry Procedures. Refer to AMM 28-11-00. Failure to Obey Will Cause Serious Injury or Death. EPA JC737A850A16	100X53; 7; 4	WHITE / RED / BLACK	24	414A4920	ALL	

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DRAWING NUMBER: SGL112JCAERO2090

15. WING UPPER SIDE



RH WING UPPER SIDE

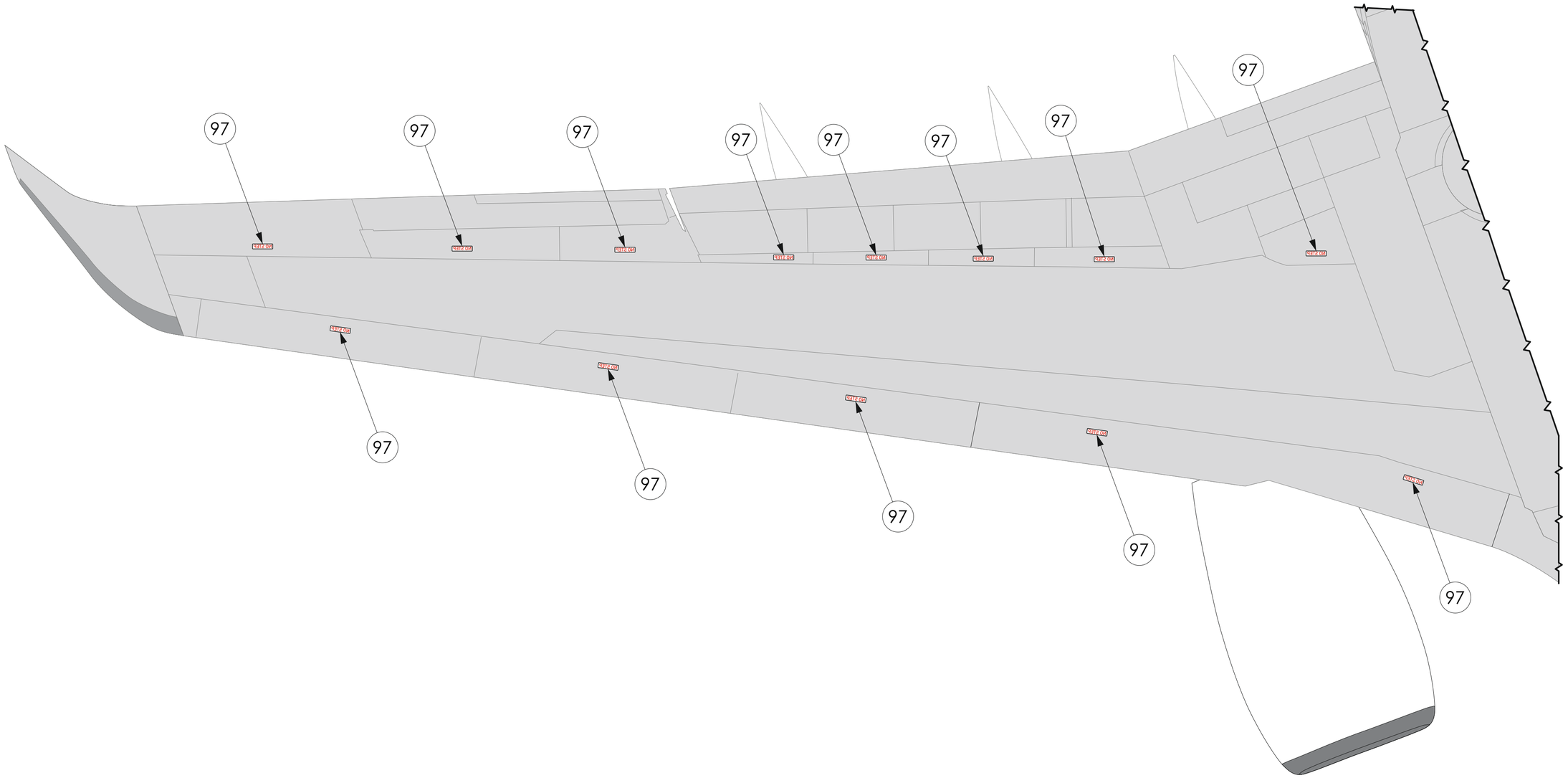
J&C AERO EEU EASA APPROVAL NO: EASA.21J.580	WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768	AIRCRAFT: BOEING 737-800	TOLERANCES ANGULAR = ±5° DECIMALS X = ±1 X.X = ±0.5 X.XX = ±0.05		DRAWN BY: SEE JCAERO ECN/2090
	MSN: SEE TABLE 1	REGISTRATION: SEE TABLE 1	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO ECN/2090
	TITLE: EXTERIOR PLACARDS ILLUSTRATED CATALOGUE				
	DRAWING NUMBER: SGL112JCAERO2090			SHEET 30 OF 42	REV. B

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DOC/302 ISSUE 1.0

DRAWING NUMBER: SGL112JCAERO2090

(CONT.) 15. WING UPPER SIDE



LH WING UPPER SIDE

J&C AERO EEU
EASA APPROVAL NO: EASA.21J.580

WWW.THISISDOA.EU
INFO@THISISDOA.EU
PHONE: +353 15 269768

AIRCRAFT: BOEING 737-800	TOLERANCES: DECIMALS X = ±1, X.X = ±0.5, X.XX = ±0.05; ANGULAR = ±5°			DRAWN BY: SEE JCAERO ECN/2090
MSN: SEE TABLE 1	REGISTRATION: SEE TABLE 1	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS; THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO ECN/2090
TITLE: EXTERIOR PLACARDS ILLUSTRATED CATALOGUE				
DRAWING NUMBER: SGL112JCAERO2090				SHEET 31 OF 42	REV. B

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DOC/302 ISSUE 1.0

(CONT.) 15. WING UPPER SIDE

ITEM	OEM PART NUMBER (ONLY FOR REFERENCE)	EPA PART NUMBER	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR BACKGROUND/FONT	QTY PER AC	IPC/DWG REFERENCE	EFFECTIVITY	NOTE
97	BAC27CSTN936	JC737A300A02		121X30; 21	WHITE / RED	26	11-23 / 414A4960	ALL	

J&C AERO EEU
EASA APPROVAL NO: EASA.21J.580
WWW.THISISDOA.EU
INFO@THISISDOA.EU
PHONE: +353 15 269768

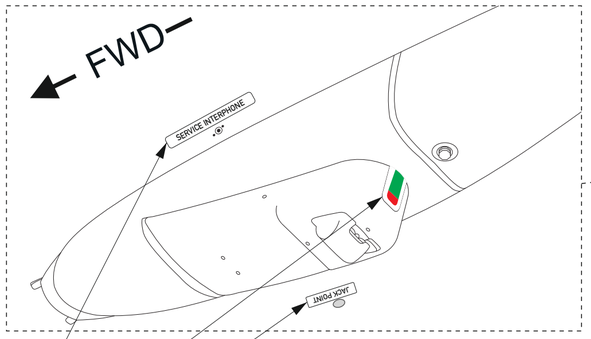
AIRCRAFT: BOEING 737-800
TOLERANCES: ANGULAR =±5°; DECIMALS X = ±1, X.X = ±0.5, X.XX = ±0.05
DRAWN BY: SEE JCAERO ECN/2090
MSN: SEE TABLE 1
REGISTRATION: SEE TABLE 1
SCALE: NTS
SIZE: A2
ALL DIMENSIONS ARE MILLIMETERS
THIRD ANGLE PROJECTION
CHECKED BY: SEE JCAERO ECN/2090
TITLE: EXTERIOR PLACARDS ILLUSTRATED CATALOGUE
DRAWING NUMBER: SGL112JCAERO2090

REV. B

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

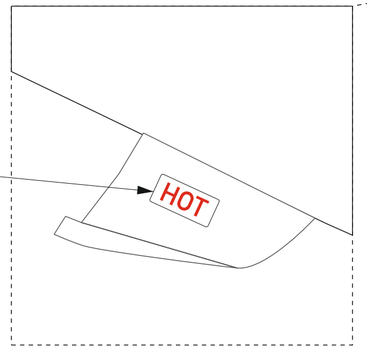
DRAWING NUMBER: SGL112JCAERO2090

16. AFT FUSELAGE



78 79 77

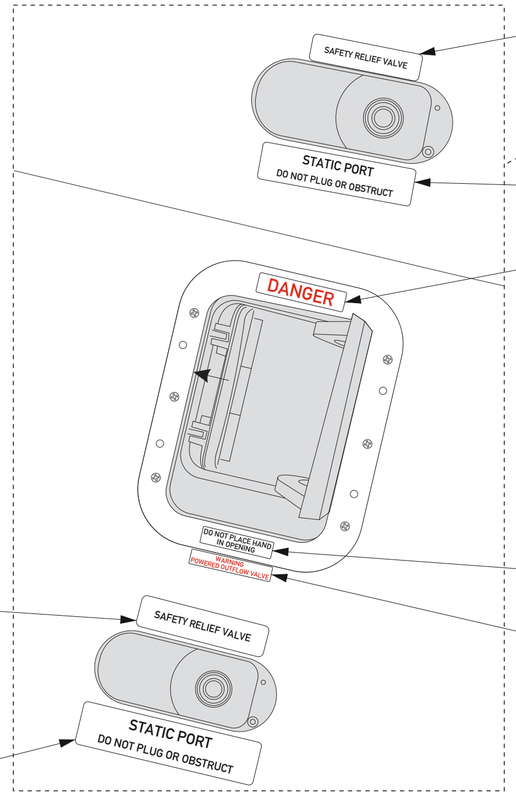
VIEW ROTATED 180°



81

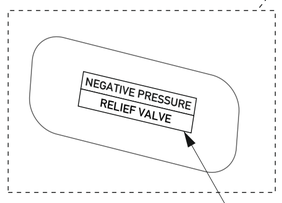
RH VIEW SHOWN

LH VIEW SIMETRICAL

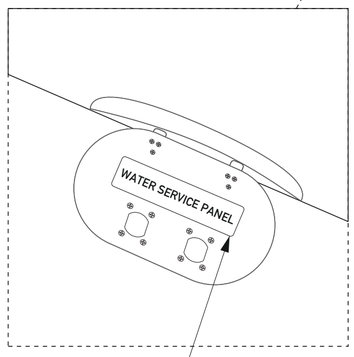


82 83 84 85 86 82 83

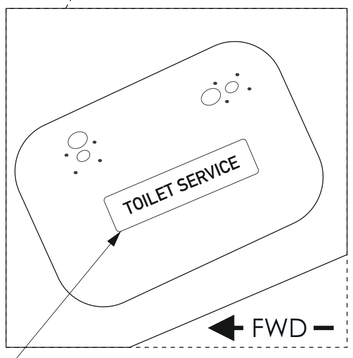
RH AFT FUSELAGE



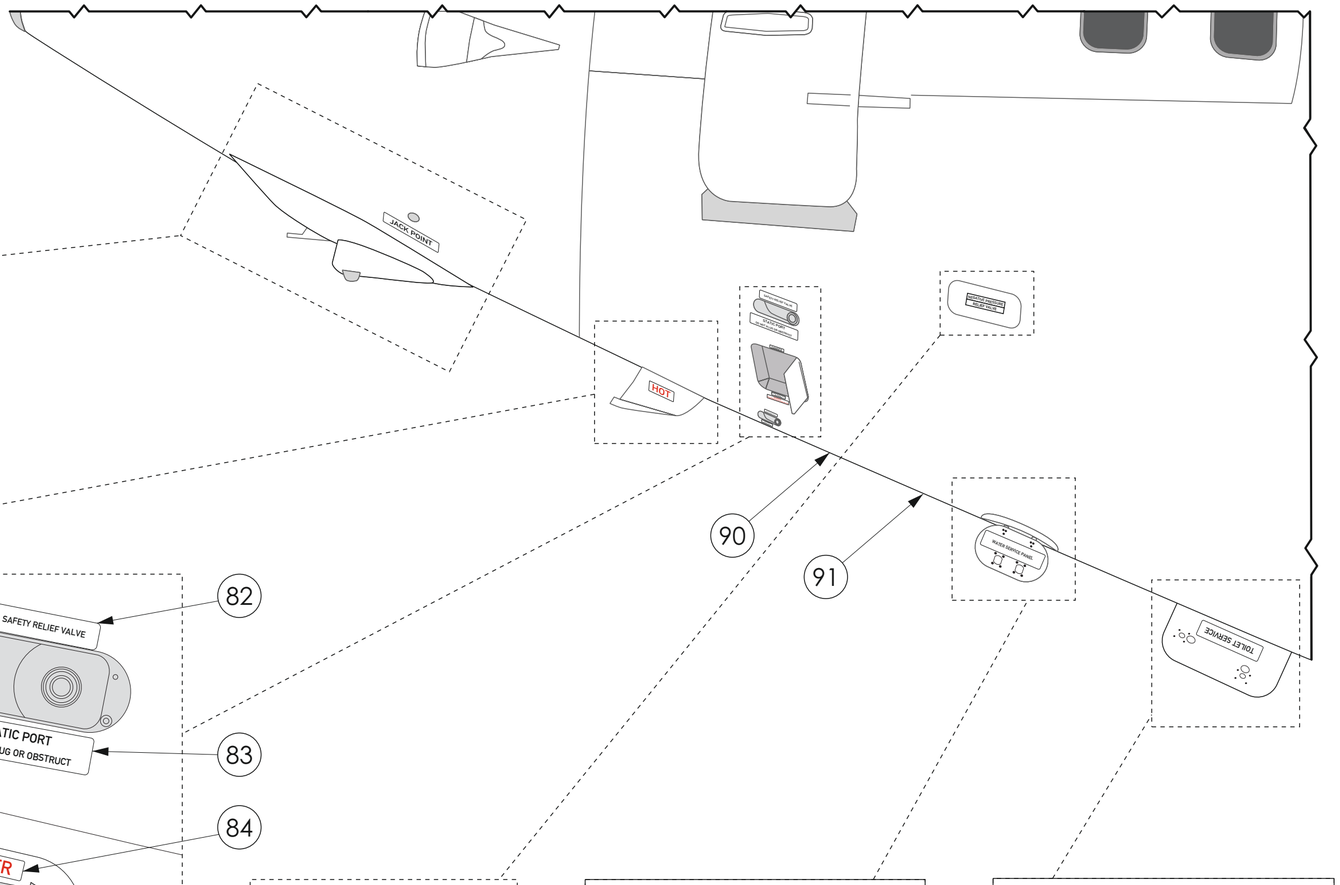
87



88



89 VIEW PANEL CLOSED



90 91

J&C AERO EEU

EASA APPROVAL NO: EASA.21J.580

WWW.THISISDOA.EU
INFO@THISISDOA.EU
PHONE: +353 15 269768

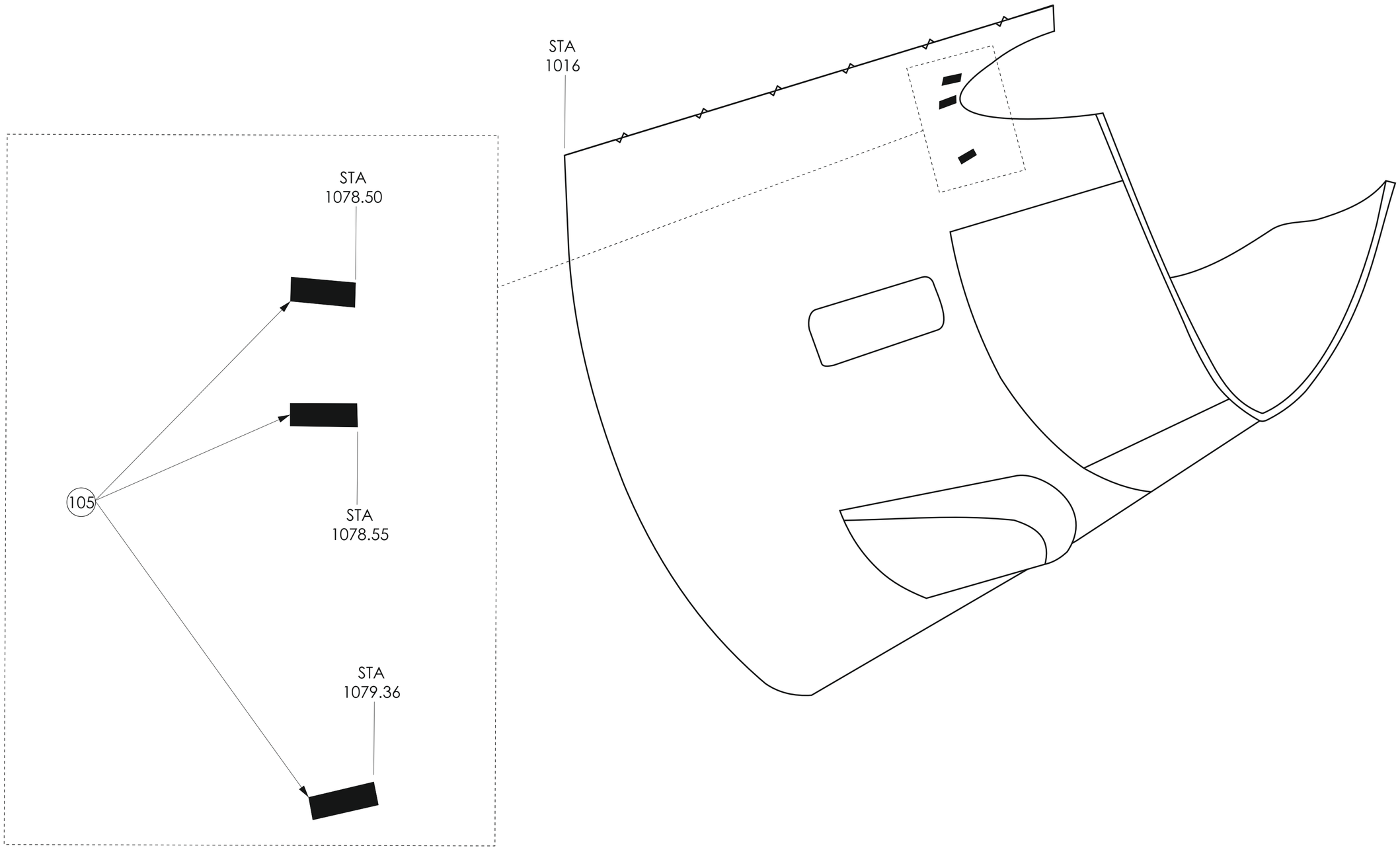
AIRCRAFT: BOEING 737-800	TOLERANCES: ANGULAR ±5°; DECIMALS X = ±1, X.X = ±0.5, X.XX = ±0.05		DRAWN BY: SEE JCAERO ECN/2090
MSN: SEE TABLE 1	REGISTRATION: SEE TABLE 1	SCALE: NTS / SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS; THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO ECN/2090
TITLE: EXTERIOR PLACARDS ILLUSTRATED CATALOGUE			
DRAWING NUMBER: SGL112JCAERO2090		SHEET 33 OF 42	REV. B

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DOC/302 ISSUE 1.0

DRAWING NUMBER: SGL112JCAERO2090

(CONT.) 16. AFT FUSELAGE



J&C AERO EEU EASA APPROVAL NO: EASA.21J.580	WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768	AIRCRAFT: BOEING 737-800	TOLERANCES ANGULAR =±5° DECIMALS X = ±1 X.X = ±0.5 X.XX = ±0.05	DRAWN BY: SEE JCAERO ECN/2090
	MSN: SEE TABLE 1	REGISTRATION: SEE TABLE 1	SCALE: NTS / SIZE: A2 / ALL DIMENSIONS ARE MILLIMETERS / THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO ECN/2090
	TITLE: EXTERIOR PLACARDS ILLUSTRATED CATALOGUE			
	DRAWING NUMBER: SGL112JCAERO2090		SHEET 34 OF 42	REV. B

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

(CONT.) 16. AFT FUSELAGE

ITEM	OEM PART NUMBER (ONLY FOR REFERENCE)	EPA PART NUMBER	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR BACKGROUND/FONT	QTY PER AC	IPC/DWG REFERENCE	EFFECTIVITY	NOTE
78	BAC27XSTN996	JC737A560A22	SERVICE INTERPHONE EPA JC737A560A22	104X13; 7	WHITE / BLACK	3	11-24 / 414A4920	ALL	
79	BAC27DPA5134	JC737A560A70	EPA JC737A560A70	74X12	RED / GREEN	1	414A4104	ALL	
77	BAC27XSTN1212	JC737A560A24	JACK POINT EPA JC737A560A24	139X36; 18	WHITE / BLACK	3	414A4920	ALL	
81	BAC27XSTN998	JC737A560A25	HOT EPA JC737A560A25	100X47; 31	WHITE / RED	4	414A4217	ALL	
82	BAC27XSTN1190	JC737A560A26	SAFETY RELIEF VALVE EPA JC737A560A26	115X19; 7	WHITE / BLACK	2	414A4940	ALL	
83	BAC27XSTN1472	JC737A560A27	STATIC PORT DO NOT PLUG OR OBSTRUCT EPA JC737A560A27	110X32; 8; 6	WHITE / BLACK	2	414A4940	ALL	
84	BAC27XSTN1192	JC737A560A28	DANGER EPA JC737A560A28	125X35; 23	WHITE / RED	1	414A4940	ALL	
85	BAC27XSTN1187	JC737A560A29	DO NOT PLACE HAND IN OPENING EPA JC737A560A29	173X40; 12	WHITE / BLACK	1	414A4940	ALL	

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

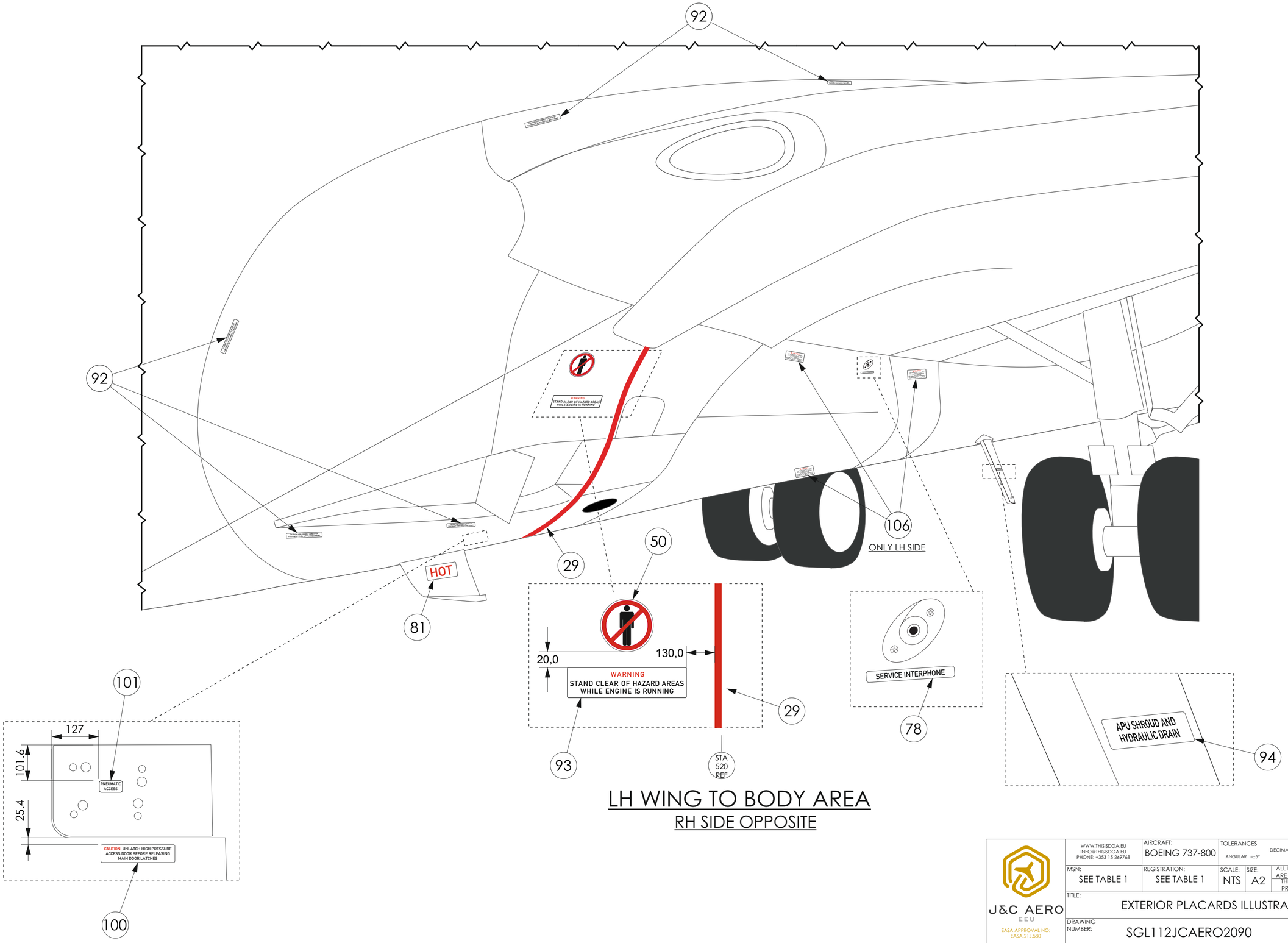
(CONT.) 16. AFT FUSELAGE

ITEM	OEM PART NUMBER (ONLY FOR REFERENCE)	EPA PART NUMBER	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR BACKGROUND/FONT	QTY PER AC	IPC/DWG REFERENCE	EFFECTIVITY	NOTE
86	BAC27XSTN975	JC737A560A30	WARNING POWERED OUTFLOW VALVE EPA JC737A560A30	223X40; 13	WHITE / RED	1	414A4940	ALL	
87	BAC27XSTN1194	JC737A560A31	NEGATIVE PRESSURE RELIEF VALVE EPA JC737A560A31	192X60; 14	WHITE / BLACK	1	414A4940	ALL	
88	BAC27XSTN1196	JC737A560A32	WATER SERVICE PANEL EPA JC737A560A32	95X16; 6	WHITE / BLACK	1	414A4940	ALL	
89	BAC27XSTN962	JC737A560A33	TOILET SERVICE EPA JC737A560A33	105X20; 10	WHITE / BLACK	1	414A4930	ALL	
90	BAC27XSTN1219	JC737A560A34	POTABLE WATER TANK DRAIN / OVERFLOW EPA JC737A560A34	101X26; 6	WHITE / BLACK	1	414A4940	ALL	
91	BAC27XSTN1221	JC737A560A35	WATER SYSTEM AFT BLADDER DRAIN EPA JC737A560A35	85X26; 6	WHITE / BLACK	1	414A4940	ALL	
105	BAC27XSTN1221	JC737A560A64	[redacted] EPA JC737A560A64	101X25	BLACK	6	414A4950	ALL	

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DRAWING NUMBER: SGL112JCAERO2090

17. WING TO BODY AREA



LH WING TO BODY AREA

RH SIDE OPPOSITE

J&C AERO EEU EASA APPROVAL NO: EASA.21J.580	WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768	AIRCRAFT: BOEING 737-800	TOLERANCES ANGULAR ±5° DECIMALS X = ±1 X.X = ±0.5 X.XX = ±0.05	DRAWN BY: SEE JCAERO ECN/2090
	MSN: SEE TABLE 1	REGISTRATION: SEE TABLE 1	SCALE: NTS / SIZE: A2 / ALL DIMENSIONS ARE MILLIMETERS / THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO ECN/2090
	TITLE: EXTERIOR PLACARDS ILLUSTRATED CATALOGUE			
	DRAWING NUMBER: SGL112JCAERO2090		SHEET 37 OF 42	REV. B

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DOC/302 ISSUE 1.0

(CONT.) 17. WING TO BODY AREA

ITEM	OEM PART NUMBER (ONLY FOR REFERENCE)	EPA PART NUMBER	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR BACKGROUND/FONT	QTY PER AC	IPC/DWG REFERENCE	EFFECTIVITY	NOTE
92	BAC27XSTN980	JC737A562A01	CAUTION: USE CORRECT LENGTH OF FASTENERS WHEN INSTALLING FAIRING EPA JC737A562A01	220X30; 8	WHITE / BLACK	20	11-23 / 414A4920	ALL	TO BE INSTALLED ON EACH FAIRING "FAIRING TO FUSELAGE".
93	BAC27XSTN968	JC737A562A02	WARNING STAND CLEAR OF HAZARD AREAS WHILE ENGINE IS RUNNING EPA JC737A562A02	332X84; 14	WHITE / RED / BLACK	2	414A4104	ALL	
94	BAC27XSTN1212	JC737A562A03	APU SHROUD AND HYDRAULIC DRAIN EPA JC737A562A03	130X36; 11	WHITE / BLACK	2	11-23 / 414A4920	ALL	
29	414A4210-367	JC737A560A13	EPA JC737A560A13	2160X25	RED	REFER TO SHEET 15	414A4104	ALL	
100	BAC27XSTN1209	JC737A562A10	CAUTION: UNLATCH HIGH PRESSURE ACCESS DOOR BEFORE RELEASING MAIN DOOR LATCHES EPA JC737A562A10	100X24; 17	WHITE / RED / BLACK	1	11-21 / 414A4920	ALL	
101	BAC27XSTN1207	JC737A562A11	PNEUMATIC ACCESS EPA JC737A562A11	30X15; 10	WHITE / BLACK	1	11-21 / 414A4920	ALL	

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

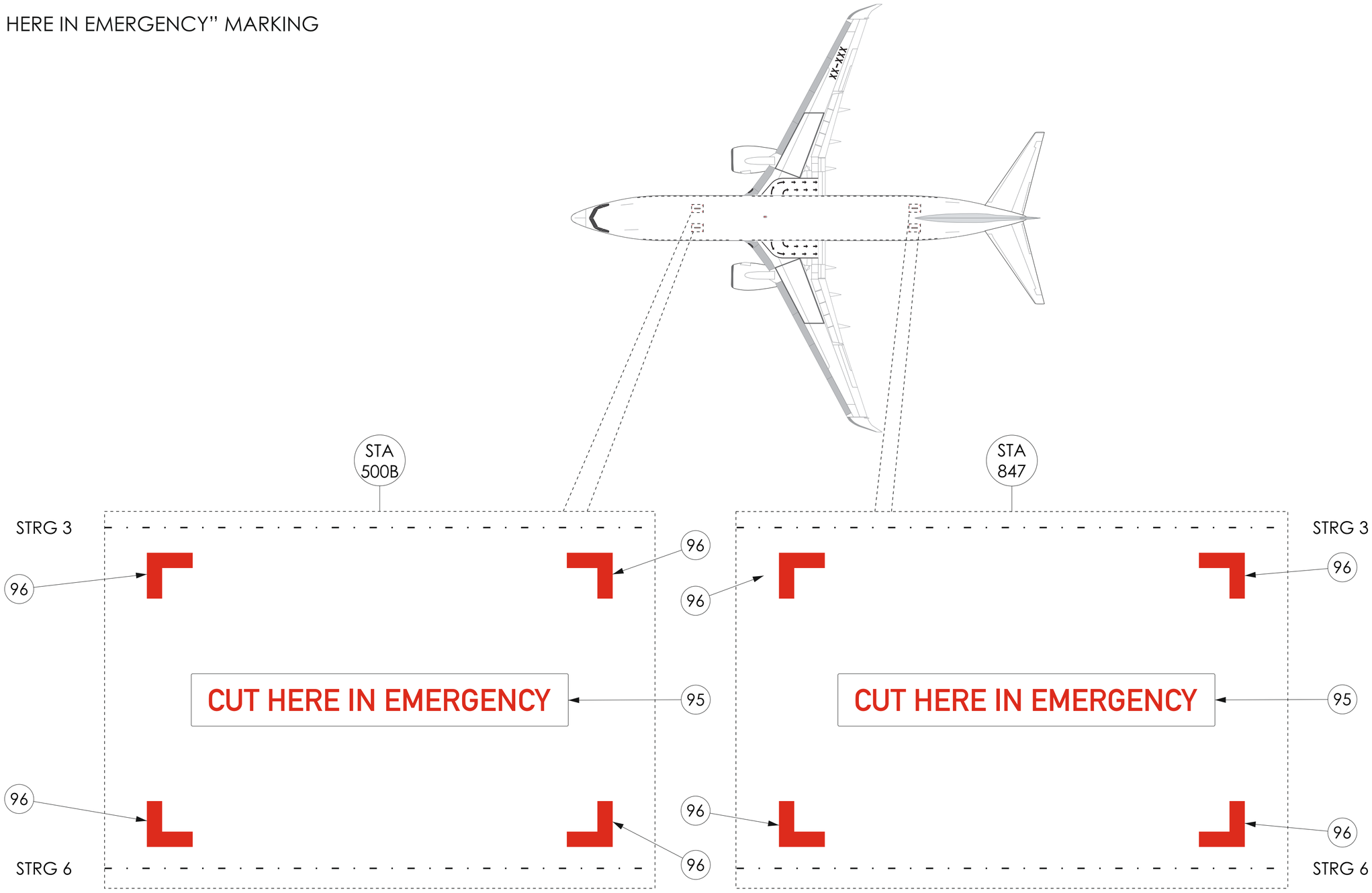
(CONT.) 17. WING TO BODY AREA

ITEM	OEM PART NUMBER (ONLY FOR REFERENCE)	EPA PART NUMBER	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR BACKGROUND/FONT	QTY PER AC	IPC/DWG REFERENCE	EFFECTIVITY	NOTE
50	BAC27XSTN972	JC737A900A08		138X138	WHITE / RED / BLACK	REFER TO SHEET 23	11-21 / 414A4281	ALL	
78	BAC27XSTN996	JC737A560A22	SERVICE INTERPHONE EPA JC737A560A22	104X13; 7	WHITE / WHITE	2	11-24 / 414A4920	ALL	
81	BAC27XSTN998	JC737A560A25	HOT EPA JC737A560A25	100X47; 31	WHITE / RED	REFER TO SHEET 35	414A4217	ALL	
106	BAC27XSTN4163	JC737A560A52	⚠ CAUTION LOW OXYGEN CONTENT POSSIBLE DURING NITROGEN GENERATION SYSTEM OPERATION. OBEY EMPLOYER SAFETY PROCEDURES. FAILURE TO OBEY MAY CAUSE INJURY. EPA JC737A560A52	104X50; 7; 4	WHITE / RED / BLACK	3	414A4920	ALL	

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DRAWING NUMBER: SGL112JCAERO2090

18. "CUT HERE IN EMERGENCY" MARKING



"CUT HERE IN EMERGENCY" MARKING

J&C AERO EEU
EASA APPROVAL NO: EASA.21J.580

WWW.THISISDOA.EU
INFO@THISISDOA.EU
PHONE: +353 15 269768

AIRCRAFT: BOEING 737-800
TOLERANCES: ANGULAR ±5°; DECIMALS X = ±1, X.X = ±0.5, X.XX = ±0.05
DRAWN BY: SEE JCAERO ECN/2090
MSN: SEE TABLE 1
REGISTRATION: SEE TABLE 1
SCALE: NTS
SIZE: A2
ALL DIMENSIONS ARE MILLIMETERS
THIRD ANGLE PROJECTION
CHECKED BY: SEE JCAERO ECN/2090
TITLE: EXTERIOR PLACARDS ILLUSTRATED CATALOGUE
DRAWING NUMBER: SGL112JCAERO2090
SHEET 40 OF 42
REV. B

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

DOC/302 ISSUE 1.0

(CONT.) 18. “CUT HERE IN EMERGENCY” MARKING

ITEM	OEM PART NUMBER (ONLY FOR REFERENCE)	EPA PART NUMBER	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR BACKGROUND/FONT	QTY PER AC	IPC/DWG REFERENCE	EFFECTIVITY	NOTE
95	N/A	JC737A550A01	CUT HERE IN EMERGENCY	850X118; 50	WHITE / RED	4	414A4281	ALL	TO BE INSTALLED IF REQUIRED BY AIRCRAFT OPERATOR
96	414A4210-1040	JC737A550A02		90X90	RED	16	414A4281	ALL	TO BE INSTALLED IF REQUIRED BY AIRCRAFT OPERATOR

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION

19. KITS IDENTIFICATION TABLE

AC EFF.	KIT P/N	KIT DESCRIPTION	TYPE	MATERIAL COMBINATION	ITEM	P/N	QTY.	ITEM	P/N	QTY.	ITEM	P/N	QTY.
34280 34281 28241 30628	SGL112JCAERO2090A	PLACARDS & STENCILS KIT This kit contains AC interior placards. This kit is designed to be applied to AC Effectivity: 34280, 34281, 28241, 30628	PLACARDS & STENCILS	A (REFER TO SHEET 3 FOR MATERIAL BUILD-UP)	1	JC737A506A10	2	47	JC737A900A10	2	93	JC737A562A02	2
					2	JC737A506A11	4	48	JC737A900A05	8	94	JC737A562A03	2
					3	JC737A506A12	2	49	JC737A900A06	2	95	JC737A550A01	4
					4	JC737A506A13	2	50	JC737A900A08	10	96	JC737A550A02	16
					5	JC737A506A14	4	51	JC737A900A09	2	97	JC737A300A02	26
					6	RESERVED	-	52	JC737A900A30	2	98	JC737A560A61	2
					7	JC737A506A16	4	53	JC737A900A11	2	99	RESERVED	-
					8	RESERVED	-	54	JC737A900A12	2	100	JC737A562A10	1
					9	JC737A506A15	2	55	JC737A900A07	2	101	JC737A562A11	1
					10	RESERVED	-	56	JC737A900A13	2	102	JC737S560A63	2
					11	JC737A507A06	4	57	JC737A900A14	2	103	JC737S560A64	2
					12	RESERVED	-	58	JC737A850A20	2	104	JC737A850A16	24
					13	JC737A507A02	4	59	JC737A850A21	2	105	JC737A560A64	6
					14	RESERVED	-	60	JC737A850A22	2	106	JC737A560A52	3
					15	JC737A560A55	1	61	JC737A850A23	2	-	-	-
					16	JC737A560A36	1	62	JC737A850A24	2	-	-	-
					17	JC737A560A56	1	63	JC737A850A25	2	-	-	-
					18	RESERVED	-	64	JC737A505A26	2	-	-	-
					19	JC737A560A60	1	65	JC737A850A27	2	-	-	-
					20	RESERVED	-	66	JC737A850A02	1	-	-	-
					21	JC737A560A04	1	67	JC737A850A03	1	-	-	-
					22	JC737A560A05	3	68	JC737A850A04	2	-	-	-
					23	JC737A560A06	2	69	RESERVED	-	-	-	-
					24	JC737A560A07	1	70	JC737A850A06	2	-	-	-
					25	JC737A560A08	2	71	JC737A850A07	2	-	-	-
					26	JC737A560A09	2	72	JC737A850A08	2	-	-	-
					27	JC737A560A10	2	73	JC737A850A09	2	-	-	-
					28	JC737A560A11	1	74	RESERVED	-	-	-	-
					29	JC737A560A13	1	75	RESERVED	-	-	-	-
					30	JC737A560A14	1	76	RESERVED	-	-	-	-
					31	JC737A560A15	1	77	JC737A560A24	3	-	-	-
					32	JC737A560A16	1	78	JC737A560A22	3	124	-	-
					33	JC737A560A17	1	79	JC737A560A70	1	125	-	-
					34	JC737A560A12	1	80	JC737A560A38	3	126	-	-
					35	JC737A560A18	1	81	JC737A560A25	4	127	-	-
					36	JC737A560A19	1	82	JC737A560A26	2	128	-	-
					37	JC737A560A20	1	83	JC737A560A27	2	129	-	-
					38	RESERVED	-	84	JC737A560A28	1	130	-	-
					39	JC737A500A01	2	85	JC737A560A29	1	131	-	-
					40	JC737A500A02	2	86	JC737A560A30	1	132	-	-
					41	JC737A500A03	2	87	JC737A560A31	1	133	-	-
					42	RESERVED	-	88	JC737A560A32	1	134	-	-
					43	RESERVED	-	89	JC737A560A33	1	135	-	-
					44	RESERVED	-	90	JC737A560A34	1	136	-	-
					45	JC737A900A02	8	91	JC737A560A35	1	137	-	-
					46	JC737A900A03	32	92	JC737A562A01	20	138	-	-

© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION