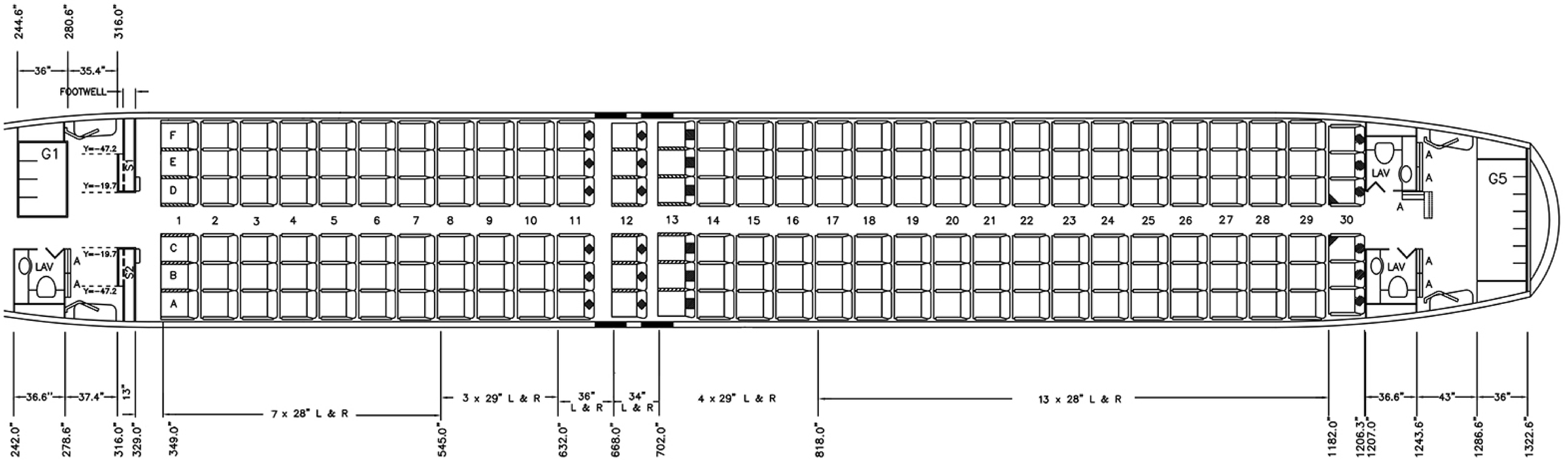
REVISIONES/REVISIONS				
INDICE ISSUE	DOC. APROBACION AUTHORITY DOC.	FECHA DATE	APROB APPD	VERIF SYST
A	ECP-320118-25200000-01	MAR/16	A. SANCHEZ	A.SANCHEZ
B	ECP-320118-25200000-02	MAR/16	A. SANCHEZ	A.SANCHEZ

LOPA 180 PAX ALL E/C CONFIGURATION
AIRBUS 320-233 - MSN 902



■ NO BREAK OVER

◆ NO BREAK OVER AND NO RECLINE

▬ IN ARMREST TABLE

ITEM	SEAT P/N	MODEL NBR	DESCRP	POST	QTY	
1	1006801-001	986-BA125F-3L	SEAT ASSY LH STD	2-10, 14-28 ABC	24	
2	1006801-004	986-BA125G-3R	SEAT ASSY RH STD	2-10, 14-28 DEF	24	
3	1006801-011	986-BA125AA-3L	SEAT ASSY LH NRW	30ABC	1	
4	1006801-014	986-BA125AB-3R	SEAT ASSY RH NRW	30DEF	1	
5	1006801-015	986-BA125AK-3L	SEAT ASSY LH STD NO RCL	11ABC	1	
6	1006801-018	986-BA125AL-3R	SEAT ASSY RH STD NO RCL	11DEF	1	
7	1006801-019	986-BA125AM-3L	SEAT ASSY LH STD EMERG	12ABC	1	
8	1006801-022	986-BA125AN-3R	SEAT ASSY RH STD EMERG	12DEF	1	
9	1006801-023	986-BA125AP-3L	SEAT ASSY LH EMERG	13ABC	1	13
10	1006801-026	986-BA125AR-3R	SEAT ASSY RH EMERG	13DEF	1	13
11	1006801-027	986-BA125AV-3L	SEAT ASSY LH NRW	29ABC	1	
12	1006801-030	986-BA125AW-3R	SEAT ASSY RH NRW	29DEF	1	
13	1006801-105	986-BA125AT-3L	SEAT ASSY IAT LH	1ABC	1	
14	1006801-108	986-BA125AU-3R	SEAT ASSY IAT RH	1DEF	1	

NOTES:

1. AISLE WIDTHS MUST MEET REQUIREMENTS SET FORTH IN EASA CS 25.815
2. EMERGENCY EXITS MUST BE ACCESSIBLE PER EASA CS 25.813
3. EMERGENCY EXIST MUST BE MARKED IN ACCORDANCE WITH EASA CS 25.811
4. ALL LIFE VESTS MUST CONFORM TO ETSO C-13
5. PASSAGEWAY TO ALL TYPE I AND TYPE III EXITS MUST NOT BE LESS THAN 20"
6. CREW OXYGEN MASKS MUST MEET ALL REQUIREMENTS IN EASA CS 25.1439
7. STORAGE PROVISIONS FOR ALL EMERGENCY EQUIPMENT MUST BE MARKED TO IDENTIFY THEIR CONTENTS IAW EASA CS 25.1561
8. ''FASTEN SEAT BELT'' AND ''NO SMOKING'' SIGNS MUST BE VISIBLE TO EACH PERSON SEATED IN THE PASSENGER CABIN
9. ALL SEAT BACKS AND BULKHEADS MUST HAVE ''FASTEN SEAT BELT WHILE SEATED'' PLACARD
10. SEAT REFERENCE LINE IS TAKEN FROM POINT OF ATTACHMENT TO AIRCRAFT SEAT TRACKS
11. LOPA FOR 180 PAX SEATS ARRANGED IAW SERVICE BULLETIN 320118-SB001. ALL INSTALLED SEATS ARE:
    B/E AEROSPACE SPECTRUM® II 1006801 Series' - CMM 25-23-55
12. ALL SEATS MUST CONFORM TO RESPECTIVE TSO/ETSO C39b OR C127a
13. ITEM ITEMS 9 & 10 B/E AEROSPACE SEATS P/N 1006801-023 & P/N 1006801-026, RESPECTIVELY, MODIFIED UNDER EO/LEK/25/0068
    INSTALLATION INSTRUCTIONS AS PER EO/LEK/25/0071
14. TIGHTEN THE REAR TRACK FITTING FASTENER FROM 20 TO 30 lb x in (3.4 TO 4.5 N x m)
15. INSTALLATION TOLERANCES: LINEAR ± 1 mm, ANGULAR ± 0.5º
16. QUANTITY PER INSTALLATION: 1
17. (SEE POST-INSTALLATION NOTES IN THIS SHEET)

POST-INSTALLATION NOTES:

1. ENSURE EACH OXYGEN MASK DROPS WITHIN THE REQUIRED ZONE ABOVE PASSENGER SEAT
2. ENSURE NO SMOKING/FASTEN SEAT BELT SIGN IS VISIBLE TO EACH PASSENGER WHILE SEATED
3. ENSURE EMERGENCY ESCAPE PATH MARKING IS DIRECTLY VISIBLE ALONG THE WHOLE PASSENGER CABIN AND ALSO NO OBJECT OR CARPET COVERS IT AT ANY POINT OF EMERGENCY EXIT AISLES

COMPUTER PRODUCED DRAWING
NO MANUAL ALTERATION

0 10 20 30 40 50 60 70 80 90 100
MILLIMETROS
MILLIMETERS

PART LIST IN THIS SHEET

CAD CATIA

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PROTECCION SUPERFICIAL
PROTECTIVE FINISH

S4A

RUGOSIDAD DE LA SUPERFICIE Ra
SURFACE ROUGHNESS Ra
SEGUN PER
1.6 3.2 6.3 µm

TOLERANCIAS NO ESPECIFICADAS
LIMITS NOT STATED
SEGUN PER DIN7168 BASTA X

ESPESOR DE CAPA
LAYER THICKNESS ..... µm
COLOR ..... UNE Nº
COLOUR ..... UNE NO

CLASE/CLASS .

MARCA DE IDENTIF
IDENT MARKINGS
SEGUN PER N/A

PARTE INTERCAMBIABLE
INTERCHANGEABLE PART
SEGUN PER F1
SI/YES NO

PARTE IDENTIFICABLE
IDENTIFIABLE PART
SI/YES NO

FECHA DATE MAR/16

PROYECCION PROJECTION	DIBUJ DWN	S4A	COMP CHKD	F. GUERRERO	RESIST STRESS	F. GUERRERO	
	APROB APPD	A. SANCHEZ	VERIF SYST	A. SANCHEZ	PESO WT	Kg	

ESCALA SCALE: X:X
COLECC COLLEC

DESIGNACION:
TITLE: LOPA 180 PAX IN A320

Nº NO. 320118-25200000

HOJA SHEET 1/2
INDICE ISSUE B