

AIRCRAFT SPECIFICATIONS

General Aircraft Specification	
Aircraft Type	A321-231
Serial No.	
Registration	
Date of Manufacture	3/31/2017
Engine Type	V2533-A5
Total Airframe Hours	25,002.82
Total Airframe Cycles	11,083

Cabin Configuration			
BC:	8	EC:	220

Weight & Balance	
Certificated Maximum Takeoff Weight (lbs)	205,029
Maximum Landing Weight (lbs)	171,519
Maximum Zero Fuel Weight (lbs)	162,701
Operational Empty Weight (lbs)	100,111
Fuel Capacity (US gallons/lbs)	6,396
Weight Variant	1

Maintenance Inspection Data

Type of Check	Check Interval	Last Check	Next Check Date
C-Check	36 Months	3/22/2023	3/22/2026

Type of Check	Check Interval	Last Check	Next Check Date
6Y	72 Months	3/22/2023	3/22/2029

Type of Check	Check Interval	Last Check	Next Check Date
12Y	144 Months	NA	3/22/2029

Engines

Type	Position	ESN	TSN	CSN	TSLSV	CSLSV	LIMIT	LIMITER
V2533-A5	1	V18452	21,021.05	9,252	21,021.05	9,252	10,748	VARIOUS
V2533-A5	2	V18453	25,253.73	11,160	25,253.73	11,160	8,840	VARIOUS

Landing Gear

Type	Part Number	Serial Number	Last OH	Cyc/Time Intervals	TSN	CSN	Remaining Cycles/Time Next Due	
LH MLG	10-453101-001	16MDG15314	NA	20,000/12YRS	25,002.82	11,083	8,917	3/31/2029
NLG	10-375902-000	16B45988	NA	20,000/12YRS	25,002.82	11,083	8,917	3/31/2029
RH MLG	10-453201-001	16MDG15343	NA	20,000/12YRS	25,002.82	11,083	8,917	3/31/2029

APU

PN	SN	TSN	CSN	TSLSV	CSLSV	1st LIMIT	Limiter
3800708-1	P-10563	2,299.00	3,353	2,299.00	3,353	26647	VARIOUS

□□□ □□□□□	□r□□□□ □r	□□□d□r	□ □
□□□□	□□□□□□□□□□	□□□□□□	□
□□□□□R□M□□□R	□□□□□□□□□□	□□ □□□□□□ □	□
□D□ D□R□□□□R	□□□□□□ □□□□□□□□	□R□□□	□
□□R	□□□□□□□□□□□□	□□□□□□□ □□□	□
□□□	□ □□□□□□□□□	□□□□□□	□
□□□□D□□ □□M□□□□	□□ □□□□□□	□R□	□
□□□ □□□□□□□R□□□□□	□ □□□□□□□	□□□□□□	□
□□□□□□□□□□ □□□R□□□□□□	□□□□□□□□□□□□□□	□MM□□D□	□
□□□DR	□□□□□□□□□□□	□□□□□□□ □□□	□
D□R□	D□R□□□□□	□□□R□□ □□□□R□□□□	□
□□□M □□□□R□□ □□□□□	□□□□□□□□□□□□□	□□□□□□ □ □□□□□□□□□	□
□M□	□M□ □□□□□□□□□□□□□	□□□□□M □□□□□□□	□
□R□□M□□□□□R M□D□□□	□□□□□□□□□	□□ □□□□□□□ □	□
□□□	□□□□□ □M□□□□□	□□□□□□	□
□□ □	□□□□□□□□□□□□□□	□R□□□	□
□D□□	□□□□□□□□□□□	□R□□□	□
RM□	□ □□□□□□□ □□□	□□□□□□	□
□D□	□□□□□□□□	□□□□□□	□
□ □□□□□R R□D□R □□□□R□□□□□□	□□□□□□□□□□□□	R□□□□ □□□ □□ □□□□□	□
□□M□	□□□□□□□□□□□□□□	M□□□□□□ □□□□□□□ □□□	□
□□ □□□□□□□□ □□□□□R	□□□□□□□□□□□□	R□□□□□ □□□ □□□□□□□	□
□R□□□M□□□□R R□□□□□R	□□□□□□□□□□□□	□□□□□□ □□□	□
□□□□ □□M□□□□R	□□□□□□□□□□□	R□□□□ □□□ □□ □□□□□	□
□R□ D□□□□□□□□ □	□□□□□□□□	□□□□ □□□□□□R	□

ENGINE MODEL:	V2533-A5
ENGINE SN:	V18452
ENGINE TSN:	21021.05
ENGINE CSN:	9252
TSLSV:	21021.05
CSLSV:	9252
LAST OPERATOR:	SPIRIT AIRLINES
DATE:	31-Oct-2024

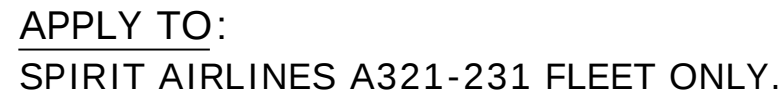
Description / Stage	Part Number	Serial Number	Total Time	Total Cycles	Cycle Usage		Manual Cycle Limit		Cycles Remaining	
					V2527-A5	V2533-A5	V2527-A5	V2533-A5	V2527-A5	V2533-A5
FAN										
Fan Disk Stg 1	5A1948	RRXP016035	21021.05	9252	0	9252	20000	20000	10748	10748
LP Stub Shaft	5A0895	JIJL515	21021.05	9252	0	9252	20000	20000	10748	10748
Booster Drum	5R0159	JKH3836	21021.05	9252	0	9252	20000	20000	10748	10748
HPC										
Stg 3-8 RTR Drum & Spacer	6B1404	RRD11840	21021.05	9252	0	9252	20000	20000	10748	10748
HPC Rear Stub Shaft	6B1419	200581PQYX0263	21021.05	9252	0	9252	20000	20000	10748	10748
HPC Rear Rotating Seal	6A5869	234770S01419-1	21021.05	9252	0	9252	20000	20000	10748	10748
Stg 9-12 Rotor Drum	6A7546	RRD9646	21021.05	9252	0	9252	20000	20000	10748	10748
HPT										
HPT Stg 2 Air Seal	2A4157	PKLBPX9677	21021.05	9252	0	9252	20000	20000	10748	10748
HPT Stg 1 Hub	2A5001	PKLBSX2067	7045.3	3282	0	3282	20000	20000	16718	16718
HPT Stg 1 Air Seal	2A3423	PKLBP09946	21021.05	9252	0	9252	20000	20000	10748	10748
HPT Stg 1 Inner Tobi Seal	2A3923	PKLBSG0413	7045.3	3282	0	3282	20000	20000	16718	16718
HPT Stg 2 Hub	2A4802	PKLBP90861	21021.05	9252	0	9252	20000	20000	10748	10748
HPT Stg 2 Blade Ret. Plate	2A3437	PKLBSL8850	7045.3	3282	0	3282	20000	20000	16718	16718
LPT										
LPT Stg 6 Inner Air Seal	3A3047	MAA91386	21021.05	9252	0	9252	20000	20000	10748	10748
LPT Stg 3 Disk	3A2513	JM8212D	21021.05	9252	0	9252	20000	20000	10748	10748
LPT Stg 4 Disk	3A1984	MAN13659	21021.05	9252	0	9252	20000	20000	10748	10748
LPT Stg 5 Disk	3A2430	MAN15830	21021.05	9252	0	9252	20000	20000	10748	10748
LPT Stg 6 Disk	3A2996	MAN11984	21021.05	9252	0	9252	20000	20000	10748	10748
LPT Stg 7 Disk	3A2514	JM8150D	21021.05	9252	0	9252	20000	20000	10748	10748
LPT Stg 3 Air Seal	3A0963	MAA92065	21021.05	9252	0	9252	20000	20000	10748	10748
LPT Stg 4 Air Seal	3A2422	MAN91304	21021.05	9252	0	9252	20000	20000	10748	10748
LPT Stg 5 Air Seal	3A2423	MAN11292	21021.05	9252	0	9252	20000	20000	10748	10748
LPT Stg 6 Air Seal	3A1988	MAA92553	21021.05	9252	0	9252	20000	20000	10748	10748
LPT Stg 7 Air Seal	3A2522	MAN13473	21021.05	9252	0	9252	20000	20000	10748	10748
LPT Shaft	5A1762	JJTS587	21021.05	9252	0	9252	20000	20000	10748	10748

NOTE: The engine not affected by SB 72-0720 and SB 72-0713..

ENGINE MODEL:	V2533-A5
ENGINE SN:	V18453
ENGINE TSN:	25253.73
ENGINE CSN:	11160
TSLSV:	25253.73
CSLSV:	11160
LAST OPERATOR:	SPIRIT AIRLINES
DATE:	31-Oct-2024

Description / Stage	Part Number	Serial Number	Total Time	Total Cycles	Cycle Usage		Manual Cycle Limit		Cycles Remaining	
					V2533-A5	V2527-A5	V2533-A5	V2527-A5	V2533-A5	V2527-A5
FAN										
Fan Disk Stg 1	5A1948	RRXP015722	25253.73	11160	2152	9008	20000	20000	8840	8840
LP Stub Shaft	5A0895	JIJL521	25253.73	11160	2152	9008	20000	20000	8840	8840
Booster Drum	5R0159	JKH3867	25253.73	11160	2152	9008	20000	20000	8840	8840
HPC										
Stg 3-8 RTR Drum & Spacer	6B1404	RRD11736	25253.73	11160	2152	9008	20000	20000	8840	8840
HPC Rear Stub Shaft	6B1419	200581PQYX0177	25253.73	11160	2152	9008	20000	20000	8840	8840
HPC Rear Rotating Seal	6A5869	234770S01421-1	25253.73	11160	2152	9008	20000	20000	8840	8840
Stg 9-12 Rotor Drum	6A7546	RRD9598	25253.73	11160	2152	9008	20000	20000	8840	8840
HPT										
HPT Stg 2 Air Seal	2A4157	PKLBP09860	25253.73	11160	2152	9008	20000	20000	8840	8840
HPT Stg 1 Hub	2A5001	PKLBP59867	25253.73	11160	2152	9008	20000	20000	8840	8840
HPT Stg 1 Air Seal	2A3423	PKLBP09936	25253.73	11160	2152	9008	20000	20000	8840	8840
HPT Stg 1 Inner Tobi Seal	2A3923	PKLBP06210	25253.73	11160	2152	9008	20000	20000	8840	8840
HPT Stg 2 Hub	2A4802	PKLBP53074	25253.73	11160	2152	9008	20000	20000	8840	8840
HPT Stg 2 Blade Ret. Plate	2A3437	PKLBNT5550	25253.73	11160	2152	9008	20000	20000	8840	8840
LPT										
LPT Stg 6 Inner Air Seal	3A3047	MAA91384	25253.73	11160	2152	9008	20000	20000	8840	8840
LPT Stg 3 Disk	3A2513	JM8223D	25253.73	11160	2152	9008	20000	20000	8840	8840
LPT Stg 4 Disk	3A1984	MAN15562	25253.73	11160	2152	9008	20000	20000	8840	8840
LPT Stg 5 Disk	3A2430	MAN15833	25253.73	11160	2152	9008	20000	20000	8840	8840
LPT Stg 6 Disk	3A2996	MAN14015	25253.73	11160	2152	9008	20000	20000	8840	8840
LPT Stg 7 Disk	3A2514	JM8177D	25253.73	11160	2152	9008	20000	20000	8840	8840
LPT Stg 3 Air Seal	3A0963	MAA92018	25253.73	11160	2152	9008	20000	20000	8840	8840
LPT Stg 4 Air Seal	3A2422	MAN91553	25253.73	11160	2152	9008	20000	20000	8840	8840
LPT Stg 5 Air Seal	3A2423	MAN90988	25253.73	11160	2152	9008	20000	20000	8840	8840
LPT Stg 6 Air Seal	3A1988	MAN14774	25253.73	11160	2152	9008	20000	20000	8840	8840
LPT Stg 7 Air Seal	3A2522	MAA92781	25253.73	11160	2152	9008	20000	20000	8840	8840
LPT Shaft	5A1762	JJIT540	25253.73	11160	2152	9008	20000	20000	8840	8840

REVISION LIST				
ZONE	REV.	DESCRIPTION	APPROVED	DATE
ALL	IR	INITIAL RELEASE	K. MEADER	07/15/2015

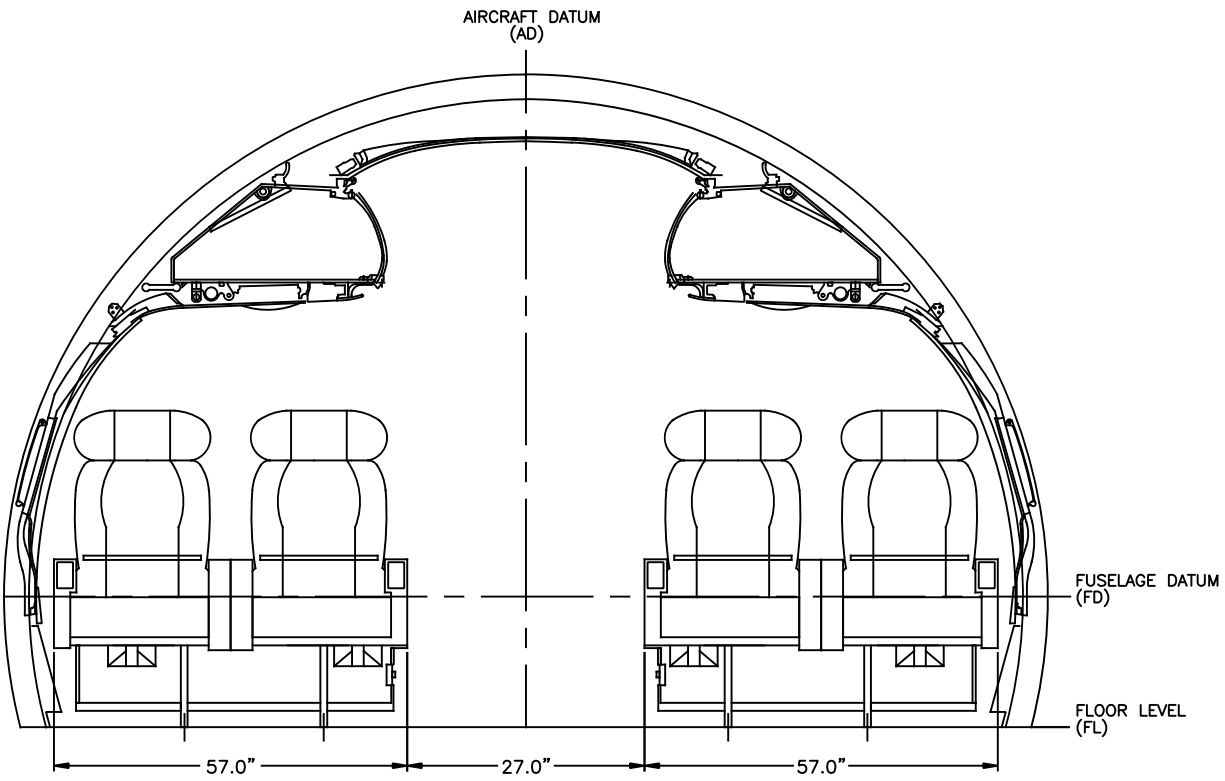


UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES.
TOLERANCES ARE:
ANGLES: $\pm 0^{\circ} 30'$
DECIMALS: .x = $\pm .01$
 .xx = $\pm .03$
 .xxx = $\pm .010$
FRACTIONS: $\pm 1/32$
MACHINED SURFACES:

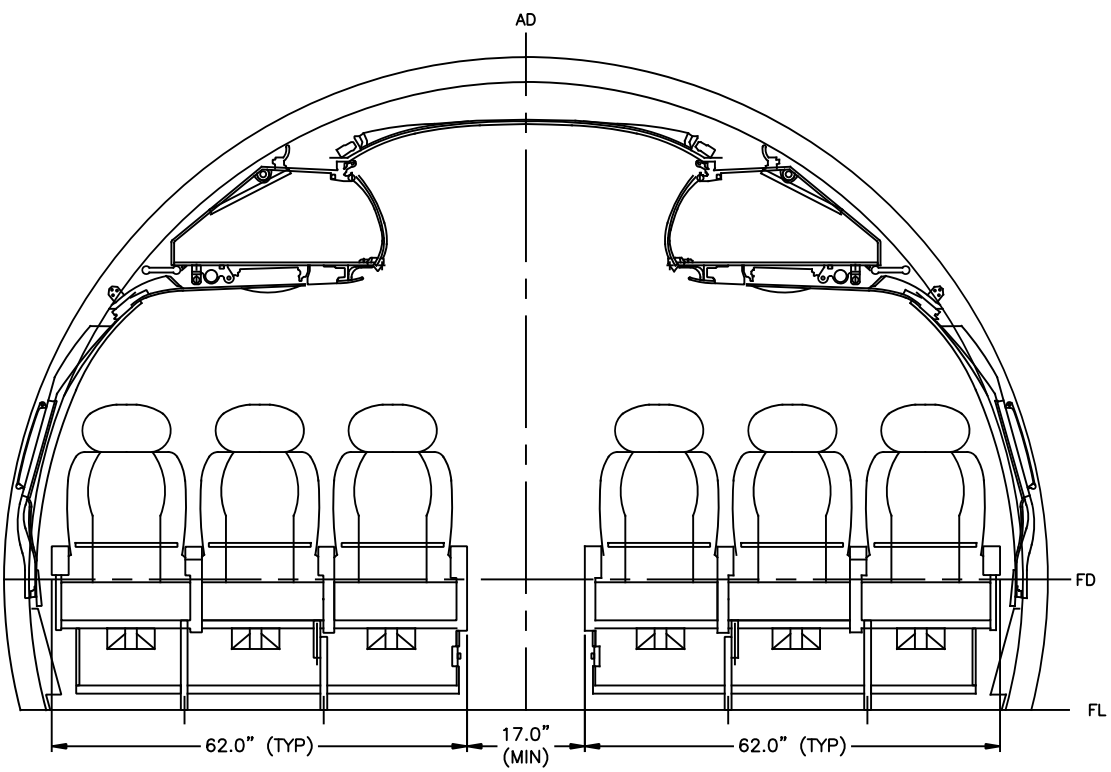
DO NOT SCALE DRAWING
CAD FILE: SPIRIT-XXXX
PLOT: 1=1/D 31.00 x 21.00

CONTRACT NO.		
APPROVALS		DATE
DRAWN	J. ARANDA	6-17-15
CHECKED	K. MEADER	7/14/15
ENGR	K. MEADER	7/14/15
APPROVED	K. MEADER	7/14/15
CUSTOMER APPR.		

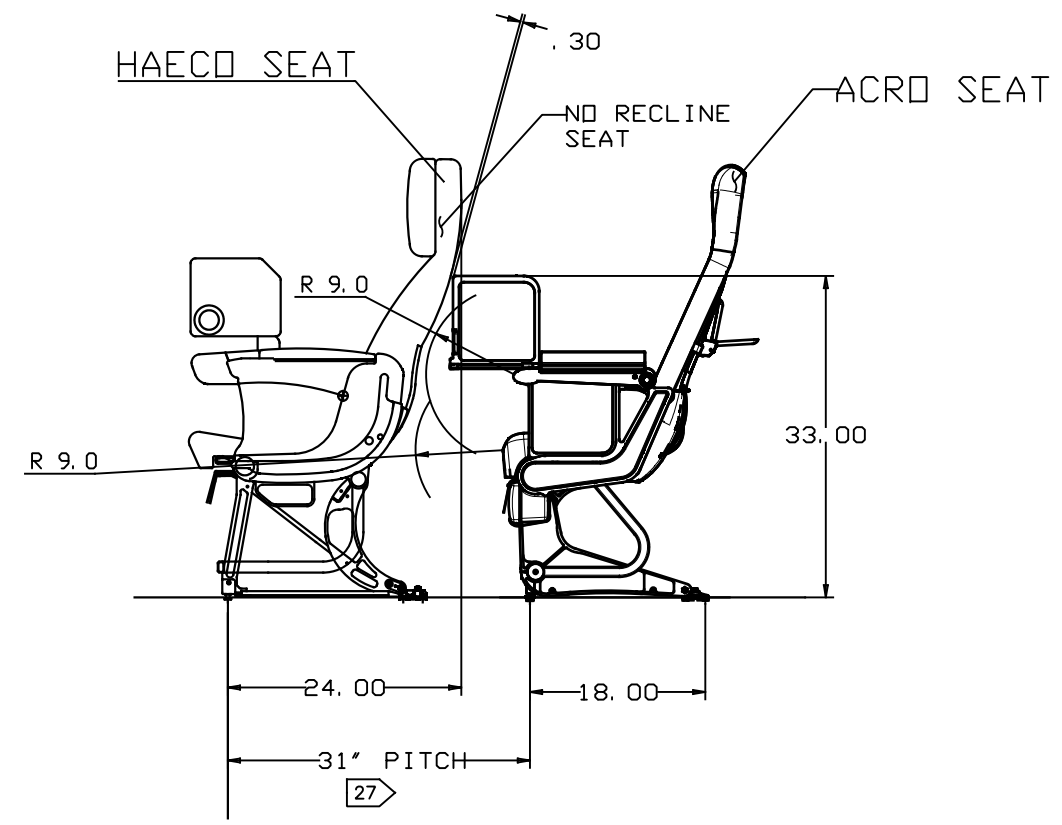
DRAWING TITLE:				A321-231 CABIN CONFIGURATION FOR 228 PAX			
SIZE B	CAGE CODE:		DRAWING NUMBER: NK321-231-228-CA			REV. IR	
SCALE: NONE		WEIGHT:		SHEET 1 OF 5			



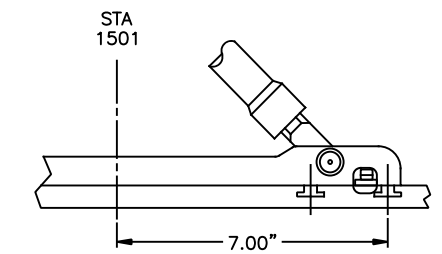
VIEW B-B
BUSINESS CLASS (BC) PASSENGER SEAT CROSS SECTION
TYP ROW 1 & 2



VIEW C-C
ECONOMY CLASS (EC) PASSENGER SEAT CROSS SECTION
TYPICAL (EXCEPT FOR ROW 1, 2, 10, 11, 24, 25, 37, 38, 39)



VIEW F-F
BUSINESS CLASS/ECONOMY CLASS SEAT SIDE VIEW



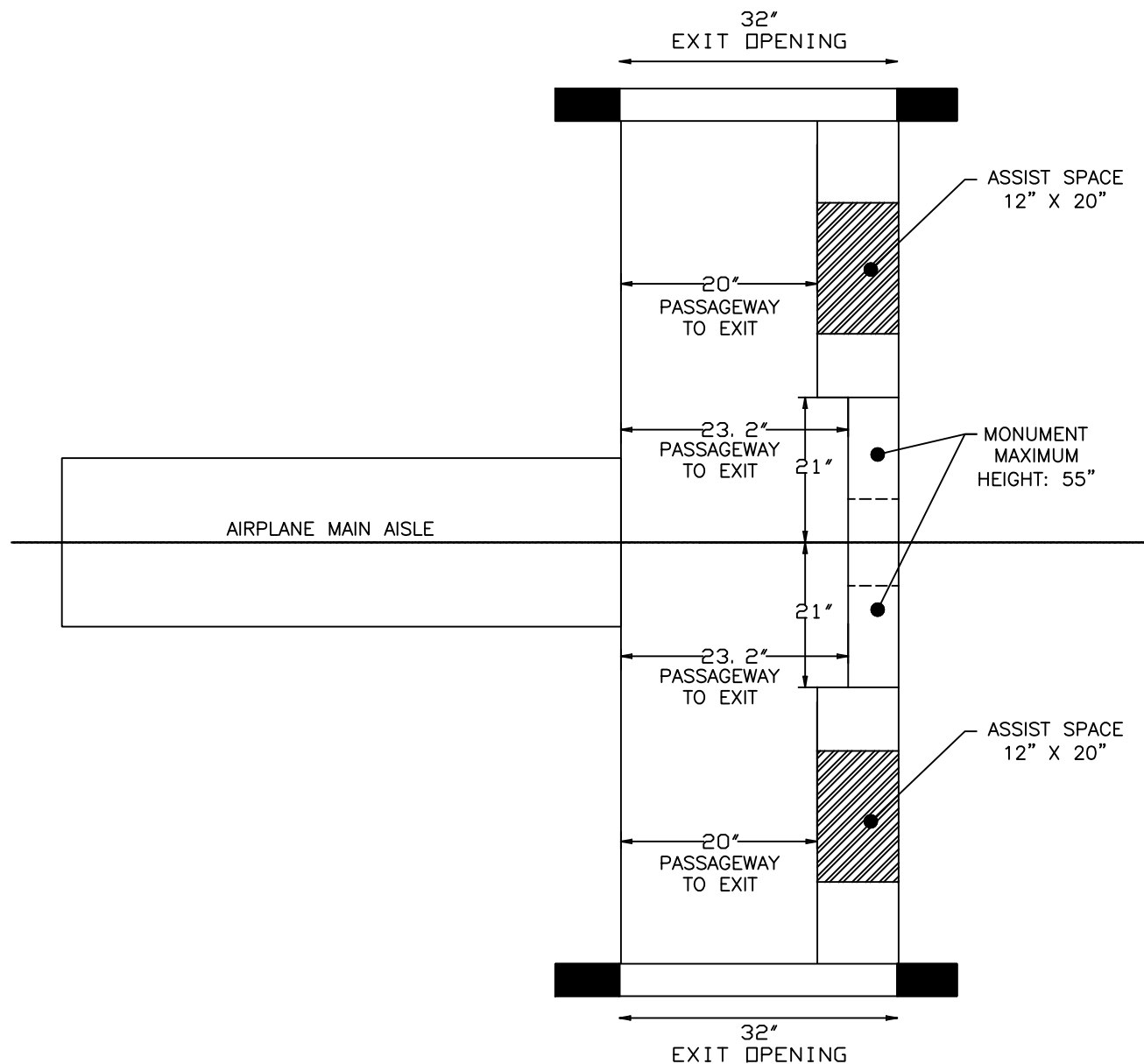
VIEW G-G
ROW 39 - PAX SEAT REAR STUD

SPIRIT AIRLINES INC.
2800 EXECUTIVE WAY
MIRAMAR, FL 33025

DRAWING TITLE: **A321-231 CABIN
CONFIGURATION FOR 228 PAX**

SIZE B	CAGE CODE:	DRAWING NUMBER: NK321-231-228-CA	REV. IR
------------------	------------	-------------------------------------	-------------------

SCALE: NONE	WEIGHT:	SHEET 2 OF 5
-------------	---------	--------------



THE WIDE SLIDES INSTALLED AT DOORS #1 AND #4 MUST HAVE A BEAM STRENGTH MEETING THE REQUIREMENTS OF TSO C69c.

DETAIL J

SCALE: NONE	WEIGHT:	SHEET 3 OF 5
-------------	---------	--------------

70777-401-003	2	DBL SEAT		20
70777-401-002A	2	DBL SEAT		19
32-19-D8-316	1	TPL A320 NKS RR NR RH		18
32-19-D8-315	1	TPL A320 NKS RR NR LH		17
32-19-CA-31B	1	TPL A320 NKS PR NR RH		16
32-19-CA-31A	1	TPL A320 NKS PR NR LH		15
32-19-CA-31D	1	TPL A320 NKS SP NR RH		14
32-19-CA-31C	1	TPL A320 NKS SP NR LH		13
32-19-C6-30H	2	TPL A321 NKS ER FR IAT RH	4	12
32-19-C6-30G	2	TPL A321 NKS ER FR IAT LH	4	11
32-19-DA-36H	1	TPL A321 NKS SP ER RH		10
32-19-DA-36G	1	TPL A321 NKS SP ER LH		9
32-19-DA-206	1	DBL A321 NKS STD RR RH		8
32-19-DA-205	1	DBL A321 NKS STD RR LH		7
32-19-CA-36D	1	TPL A321 NKS STD SP RH		6
32-19-CA-36C	1	TPL A321 NKS STD SP LH		5
32-19-CA-304	28	TPL A320 NKS STD RH		4
32-19-CA-303	28	TPL A320 NKS STD LH		3
32-19-C6-302	1	TPL A320 NKS FR IAT RH		2
32-19-C6-301	1	TPL A320 NKS FR IAT LH		1
TSO PART NO.	QTY REQD	NOMENCLATURE OR DESCRIPTION	REMARKS	ITEM NO

TABLE 1 - PASSENGER SEATS PART LIST

40		39		38		37		36		35		34		33		
D	<u>GENERAL NOTES CONTINUED:</u> 25. REFER TO AIRBUS PSIU/SPACER PANEL LAYOUT DRAWING D2529159900 FOR PSIU LOCATIONS AND PART NUMBERS AS APPLICABLE TO THIS AIRCRAFT. 26. LOCATIONS OF PROTECTIVE BREATHING EQUIPMENT (PBE) SHALL CONFORM TO FAR 121.337. 27 PITCH AND DIMENSIONS BETWEEN 'BC' AND 'EC' SEATS MUST BE 31" PER AMSAFE STC #ST02152LA. CHANGES REQUIRE RETESTING FOR 25.562 COMPLIANCE. 28. EACH DISPOSAL RECEPTACLE MUST BE MARKED (NO CIGARETTE DISPOSAL) IN ACCORDANCE WITH FAR 25.791. 29. LAVATORY DOORS MUST BE MARKED AND PROVISIONED IN ACCORDANCE WITH FAR 25.791 FOR NO SMOKING AND FAR 25.853 FOR ASH TRAYS. 30. ALL SEAT BACKS (BACK REST) AND BULKHEADS MUST HAVE 'FASTEN SEATBELT WHILE SEATED' & 'LIFE VEST LOCATED UNDER SEAT' PLACARD. 31. ARMRESTS IN UPRIGHT POSITION MUST NOT PROJECT BEYOND SEAT BACK IN UPRIGHT POSITION MORE THAN 0.5 INCH. TYPICAL FOR ALL SEATS. 32 THIRTY-FIVE (35) INCH MINIMUM CLEARANCE PROVIDED BETWEEN AFT FACE OF PARTITION AND THE INTERSECTION OF BOTTOM & BACK CUSHION (UNCOMPRESSED JUNCTION) OF SEAT AS INDICATED IN DETAIL E-E OF THIS DRAWING. 33. THE PASSENGER AISLE WIDTH AT ANY POINT BETWEEN SEATS IS 15 INCHES MINIMUM WHEN LESS THAN 25 INCHES FROM THE FLOOR AND 20 INCHES MINIMUM WHEN 25 INCHES AND MORE FROM THE FLOOR. ALL OTHER PASSENGER AISLES ARE A MINIMUM OF 20 INCHES. 34. AIRCRAFT WEIGHT AND BALANCE MUST BE RECALCULATED OR AIRCRAFT MUST BE WEIGHED AFTER INTERIOR ARRANGEMENT MODIFICATION TO DETERMINE NEW AIRCRAFT WEIGHT & CENTER OF GRAVITY (CG) LOCATION. REVISE AIRCRAFT WEIGHT AND BALANCE RECORD AS REQUIRED. 35. ALL LIFE RAFTS MUST CONFORM TO TSO-C69C. 36. SEE SEAT CMM BASED ON SEAT PART NUMBER FOR SEAT INSTALLATION. 37. SEPARATE APPROVAL IS REQUIRED FOR SEATING CONFIGURATION IF MORE OR LESS THAN TWO HUNDRED TWENTY EIGHT (228) PASSENGERS. NOTE: THE CONFIGURATION PROVIDED HEREIN SHOWS 228 PASSENGER SEATING CAPACITY ONLY. THE MAXIMUM ELIGIBLE NUMBER OF PASSENGERS IS (228) DEMONSTRATED FOR EMERGENCY EVACUATION, AS PER THE APPLICABLE TCDS OF THIS AIRCRAFT MODEL. 38. SEAT ASSEMBLY MUST BE CERTIFIED PER TSO-C127a AND FAA APPROVED FOR A321 AIRCRAFT. 39. MAXIMUM NUMBERS OF SEATS ABREAST SHALL CONFORM TO FAR 25.817. 40. EMERGENCY EGRESS ASSIST MEANS AND ESCAPE ROUTES SHALL CONFORM TO FAR 25.810. 41. STOWAGE COMPARTMENTS SHALL CONFORM TO FAR 25.787. 42. RETENTION OF ITEMS OF MASS IN PASSENGER AND CREW COMPARTMENTS AND GALLEYS SHALL CONFORM TO FAR 25.789. 43. EMERGENCY EVACUATION SHALL CONFORM TO FAR 25.803. 44. EQUIPMENT STANDARDS FOR OXYGEN DISPENSING UNITS SHALL CONFORM TO FAR 25.1447.														D	
	C															C
B															B	
A															A	
40		39		38		37		36		35		34		33		

<i>SPIRIT AIRLINES INC.</i> 2800 EXECUTIVE WAY MIRAMAR, FL 33025					
DRAWING TITLE: A321-231 CABIN CONFIGURATION FOR 228 PAX					
SIZE B	CAGE CODE:		DRAWING NUMBER: NK321-231-228-CA		REV. IR
SCALE: NONE		WEIGHT:		SHEET 5 OF 5	

THE INFORMATION CONTAINED HEREIN IS PROPERTY OF SPIRIT AIRLINES INC. AND SHALL NOT BE REPRODUCED OR DISCLOSED IN WHOLE OR IN PART OR USED FOR OR ANY DESIGN MANUFACTURE EXCEPT WHEN SUCH USER POSSESSES DIRECT, WRITTEN AUTHORIZATION FROM SPIRIT AIRLINES, INC.

REVISION LIST

REV	DESCRIPTION	REVISED BY	APPROVED	DATE
2	ADDED REVISION LIST, ADDED "PHILLIPS" TO EXISTING AED P/Ns, ADDED P/Ns FOR PHILLIPS AND HEARTSINE SAMARITAN 350P EQUIPMENT.	C. FREITAS	B. GENTZ	06 JAN 22
3	ADDED ESCAPE DOOR SLIDES TO THE FWD AND AFT DOORS AND RECONFIGURED THE ZONES	B. ROQUE	B. GENTZ	19 MAY 22
4	ADDED RESTRAINT CUTTER TO ZONE F AND CHANGED NAME FROM A321 TO A321CEO	B. ROQUE	B. GENTZ	19 FEB 24

ZONE C/GALLEY NO. 1
8 OXYGEN MASK
4 OXYGEN CYLINDER
2 SURVIVAL KIT
1 BREATHING BARRIER
1 FIRST AID KIT

ZONE E/ FWD RH DOOR 2
1 ESCAPE DOOR SLIDE

ZONE L/MID RH F/A STATION
1 MANUAL RELEASE TOOL
1 CREW LIFE VEST
1 FLASHLIGHT

ZONE S/ AFT RH DOOR 8
1 ESCAPE DOOR SLIDE

ZONE U/GALLEY NO. 4
1 BREATHING BARRIER
4 OXYGEN CYLINDER
8 OXYGEN MASK
1 FIRST AID KIT

ZONE A/COCKPIT AREA
3 CREW LIFE VEST
2 ESCAPE ROPE
2 FLASHLIGHT IN COCKPIT
1 HALON FIRE EXTING.
1 PAIR FIREPROOF GLOVES
1 CRASH AXE
1 PBE

ZONE G/FWD RH OHR
1 EMERGENCY MEDICAL KIT

ZONE I/MID LH F/A STATION
1 MANUAL RELEASE TOOL
1 CREW LIFE VEST
1 FLASHLIGHT

ZONE M/INSIDE OHR
1 LIFE RAFT

ZONE Q/AFT RH BULKHEAD
1 EXTERNAL DEFIBRILATOR
1 BRACKET FOR ELT
1 PORTABLE ELT
1 MEGAPHONE
ZONE P/INSIDE LAST OHR
2 SURVIVAL KITS

ZONE B/FWD F/A STATION
2 MANUAL RELEASE TOOL
2 FLASHLIGHT IN CABIN
2 CREW LIFE VEST
1 HALON FIRE EXTING.
2 PBE
1 MEGAPHONE

ZONE F/FWD LH OHR
1 EMERGENCY MEDICAL KIT
4 HANDCUFFS [I]
1 RESTRAINT CUTTER

ZONE J/MID LH OHR
1 HALON FIRE EXTING.
1 OXYGEN CYLINDER
2 OXYGEN MASK
1 FIRST AID KIT
1 PBE

ZONE K/MID RH OHR
1 HALON FIRE EXTING.
1 OXYGEN CYLINDER
2 OXYGEN MASK
1 FIRST AID KIT
1 PBE

ZONE N/SECOND FROM AFT LH OHR
4 DEMO KITS
2 WHEELCHAIR STOW KITS

ZONE Q/AFT LH F/A STA.
9 SPARE LIFE VEST (INFANT)
1 LAVATORY KEY, STREAMER
1 LAVATORY KEY, POUCH
1 MANUAL RELEASE TOOL
1 HALON FIRE EXTING.
6 SPARE LIFE VEST (ADULT)
1 CREW LIFE VEST
1 LAVATORY KEY
1 FLASHLIGHT
1 PBE

ZONE H/INSIDE OHR
1 LIFE RAFT

ZONE R/ AFT LH DOOR 7
1 ESCAPE DOOR SLIDE

ZONE D/ FWD LH DOOR 1
1 ESCAPE DOOR SLIDE

ZONE T/AFT RH F/A STATION
1 MANUAL RELEASE TOOL
1 CREW LIFE VEST
1 FLASHLIGHT

EFFECTIVE FOR ALL A321
FOR APPLICABLE ITEMS USE IPC FOR ALTERNATE PN

▷ 2 CUFFS ARE PRE-LOOPED AND 2 CUFFS ARE LEFT OPEN

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES.
TOLERANCES ARE:
ANGLES: $\pm 30'$
DECIMALS: $\pm .01$
INCHES: $\pm .03$
FRACTIONS: $\pm 1/32$
MACHINED SURFACES:
✓
DO NOT SCALE DRAWING
CNO FILE: SPIRIT-3000
PLOT: 1=1/2" 31.00 x 31.00

CONTRACT NO.

APPROVALS	DATE
DRAWN D. PIPALYA	11-15-18
CHECKED J. LEPORE	11-15-18
ENGR D. PIPALYA	11-15-18
APPROVED J. LEPORE	11-15-18

SPIRIT AIRLINES INC.

2800 EXECUTIVE WAY
MIRAMAR, FL 33025

DRAWING TITLE: A321 EMERGENCY EQUIPMENT
LAYOUT - SPACEFLEX

SIZE	CAGE CODE	DRAWING NUMBER	REV.
A	NONE	A321CEO-EMER EQUIP	4

SCALE: NONE WEIGHT: SHEET 1 OF 3

PART NO.	N/A	F/A	NEXT ASSY.	USED ON
				A320 FLEET
QTY.	REQ'D.	APPLICATION		

[illegible]

24	23	22	21	20	19	18	17																																																																											
<table><tr><th>EQUIPMENT DESCRIPTION</th><th>QTY</th><th>P/N</th></tr><tr><td colspan="3">ZONE Q - AFT LH F/A STATION</td></tr><tr><td>SPARE LIFE VEST (INFANT)</td><td>9</td><td>RSS-303P</td></tr><tr><td>LAVATORY KEY, STREAMER</td><td>1</td><td>235-79-900STR-JET</td></tr><tr><td>LAVATORY KEY, POUCH</td><td>1</td><td>235-79-900POU-JET</td></tr><tr><td>MANUAL RELEASE TOOL</td><td>1</td><td>995000</td></tr><tr><td>HALON FIRE EXTINGUISHER</td><td>1</td><td>74-20</td></tr><tr><td>SPARE LIFE VEST</td><td>6</td><td>66601-101</td></tr><tr><td>CREW LIFE VEST</td><td>1</td><td>66601-501</td></tr><tr><td>LAVATORY KEY</td><td>1</td><td>235-79-900</td></tr><tr><td>FLASHLIGHT</td><td>1</td><td>P2-07-0015-002</td></tr><tr><td>PBE</td><td>1</td><td>MR10050N</td></tr><tr><td colspan="3">ZONE R - AFT LH DOOR 8</td></tr><tr><td>ESCAPE DOOR SLIDE</td><td>1</td><td></td></tr><tr><td colspan="3">ZONE S - AFT RH DOOR 9</td></tr><tr><td>ESCAPE DOOR SLIDE</td><td>1</td><td></td></tr><tr><td colspan="3">ZONE T - AFT RH F/A STATION</td></tr><tr><td>MANUAL RELEASE TOOL</td><td>1</td><td>995000</td></tr><tr><td>CREW LIFE VEST</td><td>1</td><td>66601-501</td></tr><tr><td>FLASHLIGHT</td><td>1</td><td>P2-07-0015-002</td></tr><tr><td colspan="3">ZONE U - GALLEY NO. 4</td></tr><tr><td>BREATHING BARRIER</td><td>1</td><td>820011</td></tr><tr><td>OXYGEN CYLINDER</td><td>4</td><td>3552AAAWAACXCD</td></tr><tr><td>OXYGEN MASK</td><td>8</td><td>289-601-212</td></tr><tr><td>FIRST AID KIT</td><td>1</td><td>S6-01-0005-306</td></tr></table>								EQUIPMENT DESCRIPTION	QTY	P/N	ZONE Q - AFT LH F/A STATION			SPARE LIFE VEST (INFANT)	9	RSS-303P	LAVATORY KEY, STREAMER	1	235-79-900STR-JET	LAVATORY KEY, POUCH	1	235-79-900POU-JET	MANUAL RELEASE TOOL	1	995000	HALON FIRE EXTINGUISHER	1	74-20	SPARE LIFE VEST	6	66601-101	CREW LIFE VEST	1	66601-501	LAVATORY KEY	1	235-79-900	FLASHLIGHT	1	P2-07-0015-002	PBE	1	MR10050N	ZONE R - AFT LH DOOR 8			ESCAPE DOOR SLIDE	1		ZONE S - AFT RH DOOR 9			ESCAPE DOOR SLIDE	1		ZONE T - AFT RH F/A STATION			MANUAL RELEASE TOOL	1	995000	CREW LIFE VEST	1	66601-501	FLASHLIGHT	1	P2-07-0015-002	ZONE U - GALLEY NO. 4			BREATHING BARRIER	1	820011	OXYGEN CYLINDER	4	3552AAAWAACXCD	OXYGEN MASK	8	289-601-212	FIRST AID KIT	1	S6-01-0005-306
EQUIPMENT DESCRIPTION	QTY	P/N																																																																																
ZONE Q - AFT LH F/A STATION																																																																																		
SPARE LIFE VEST (INFANT)	9	RSS-303P																																																																																
LAVATORY KEY, STREAMER	1	235-79-900STR-JET																																																																																
LAVATORY KEY, POUCH	1	235-79-900POU-JET																																																																																
MANUAL RELEASE TOOL	1	995000																																																																																
HALON FIRE EXTINGUISHER	1	74-20																																																																																
SPARE LIFE VEST	6	66601-101																																																																																
CREW LIFE VEST	1	66601-501																																																																																
LAVATORY KEY	1	235-79-900																																																																																
FLASHLIGHT	1	P2-07-0015-002																																																																																
PBE	1	MR10050N																																																																																
ZONE R - AFT LH DOOR 8																																																																																		
ESCAPE DOOR SLIDE	1																																																																																	
ZONE S - AFT RH DOOR 9																																																																																		
ESCAPE DOOR SLIDE	1																																																																																	
ZONE T - AFT RH F/A STATION																																																																																		
MANUAL RELEASE TOOL	1	995000																																																																																
CREW LIFE VEST	1	66601-501																																																																																
FLASHLIGHT	1	P2-07-0015-002																																																																																
ZONE U - GALLEY NO. 4																																																																																		
BREATHING BARRIER	1	820011																																																																																
OXYGEN CYLINDER	4	3552AAAWAACXCD																																																																																
OXYGEN MASK	8	289-601-212																																																																																
FIRST AID KIT	1	S6-01-0005-306																																																																																
<table><tr><td colspan="4">SPIRIT AIRLINES INC. 2800 EXECUTIVE WAY MIRAMAR, FL 33025</td></tr><tr><td colspan="4">DRAWING TITLE: A321 EMERGENCY EQUIPMENT LAYOUT - SPACEFLEX</td></tr><tr><td>SIZE A</td><td>CAGE CODE:</td><td>DRAWING NUMBER: A321CEO-EMER EQUIP</td><td>REV. 4</td></tr><tr><td colspan="2">SCALE: NONE</td><td>WEIGHT:</td><td>SHEET 3 OF 3</td></tr></table>								SPIRIT AIRLINES INC. 2800 EXECUTIVE WAY MIRAMAR, FL 33025				DRAWING TITLE: A321 EMERGENCY EQUIPMENT LAYOUT - SPACEFLEX				SIZE A	CAGE CODE:	DRAWING NUMBER: A321CEO-EMER EQUIP	REV. 4	SCALE: NONE		WEIGHT:	SHEET 3 OF 3																																																											
SPIRIT AIRLINES INC. 2800 EXECUTIVE WAY MIRAMAR, FL 33025																																																																																		
DRAWING TITLE: A321 EMERGENCY EQUIPMENT LAYOUT - SPACEFLEX																																																																																		
SIZE A	CAGE CODE:	DRAWING NUMBER: A321CEO-EMER EQUIP	REV. 4																																																																															
SCALE: NONE		WEIGHT:	SHEET 3 OF 3																																																																															
24	23	22	21	20	19	18	17																																																																											