

NOTES:

- SEAT ITEM NUMBER
- 11 B/C SEATS (DOUBLE)
- 42 E/C SEAT (TRIPLE)
- 1 E/C SEAT (DOUBLE)
- 13 E/C SEAT (TRIPLE)

ITEM	QTY	PART NUMBER	DESCRIPTION / NOMENCLATURE	MANUFACTURER	CMM REFERENCE
1	1	650520-1AA-7301	RH DOUBLE SPECIAL - SAGA CLASS	SICMA AERO SEAT	25-21-06
2	5	650521-1AA-8301	LH DOUBLE STANDARD - SAGA CLASS	SICMA AERO SEAT	25-21-06
3	4	650520-1AA-8301	RH DOUBLE STANDARD - SAGA CLASS	SICMA AERO SEAT	25-21-06
4	1	650521-1AA-7301	LH DOUBLE SPECIAL - SAGA CLASS	SICMA AERO SEAT	25-21-06
5	1	86938102	RH DOUBLE T/C, IN - ARM F/T	JEPSON BURNS (B/E AEROSPACE)	25-25-11
6	1	F3310J002TYPE4	RH CONVERTIBLE, NARROW, FRONT ROW SEAT, AISLE DELETHAL PAD	FLYING SERVICE	25-20-345
7	1	F3310J001TYPE3	LH CONVERTIBLE, NARROW, FRONT ROW SEAT	FLYING SERVICE	25-20-345
8	1	F3310J002TYPE3	RH CONVERTIBLE, NARROW, FRONT ROW SEAT	FLYING SERVICE	25-20-345
9	2	F3310K001TYPE2	LH CONVERTIBLE, INVALID AISLE ARMREST	FLYING SERVICE	25-20-345
10	2	F3310H002TYPE3	RH CONVERTIBLE, STD	FLYING SERVICE	25-20-345
11	2	F3310H001TYPE3	LH CONVERTIBLE, STD	FLYING SERVICE	25-20-345
12	2	F3310K002TYPE2	RH CONVERTIBLE, INVALID AISLE ARMREST	FLYING SERVICE	25-20-345
13	1	F3310H001TYPE4	LH CONVERTIBLE, STD, AISLE DELETHAL PAD	FLYING SERVICE	25-20-345
14	1	F3310H002TYPE4	RH CONVERTIBLE, STD, AISLE DELETHAL PAD	FLYING SERVICE	25-20-345
15	1	86937005	LH T/C TPL, NO RECLINE O/B	JEPSON BURNS (B/E AEROSPACE)	25-25-11
16	1	86937006	RH T/C TPL, NO RECLINE O/B	JEPSON BURNS (B/E AEROSPACE)	25-25-11
17	1	86937007	LH T/C TPL, HMAR, NO B/O O/B, NO RECLINE O/B	JEPSON BURNS (B/E AEROSPACE)	25-25-11
18	1	86937008	RH T/C TPL, HMAR, NO B/O O/B, NO RECLINE O/B	JEPSON BURNS (B/E AEROSPACE)	25-25-11
19	1	86937009	LH T/C TPL, HMAR, NO B/O O/B	JEPSON BURNS (B/E AEROSPACE)	25-25-11
20	1	86937010	RH T/C TPL, HMAR, NO B/O O/B	JEPSON BURNS (B/E AEROSPACE)	25-25-11
21	16	86937001	LH STANDARD T/C TRIPLE	JEPSON BURNS (B/E AEROSPACE)	25-25-11
22	16	86937002	RH STANDARD T/C TRIPLE	JEPSON BURNS (B/E AEROSPACE)	25-25-11
23	1	86937011	LH T/C TPL, HANDICAP END BAY	JEPSON BURNS (B/E AEROSPACE)	25-25-11
24	1	86937012	RH T/C TPL, HANDICAP END BAY	JEPSON BURNS (B/E AEROSPACE)	25-25-11
25	1	86937013	LH T/C TPL, OFFSET INBD, NO F/T	JEPSON BURNS (B/E AEROSPACE)	25-25-11
26	1	86937014	RH T/C TPL, OFFSET INBD, NO F/T	JEPSON BURNS (B/E AEROSPACE)	25-25-11


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EFFECTIVITY

ND202 (TF-FII)

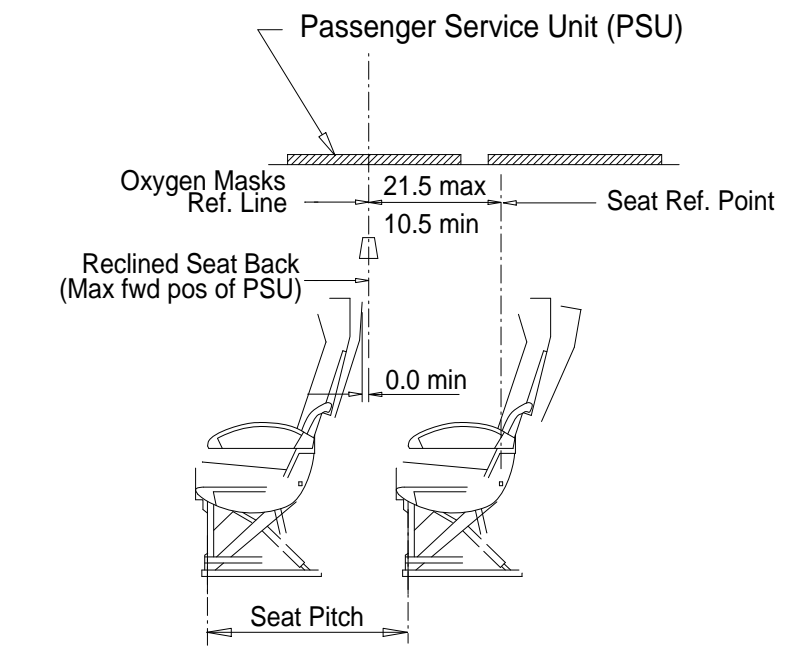


BOEING 757-200

189/176 Configuration

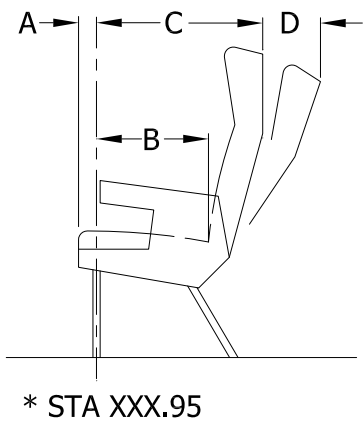
DWG. NO.	REV. NO
DWG-757-2520-332-1	I/R
CAD. FILE.	
DWG-757-2520-332-1.DWG	SHEET 2 of 5

DETAIL A - PSU Installation



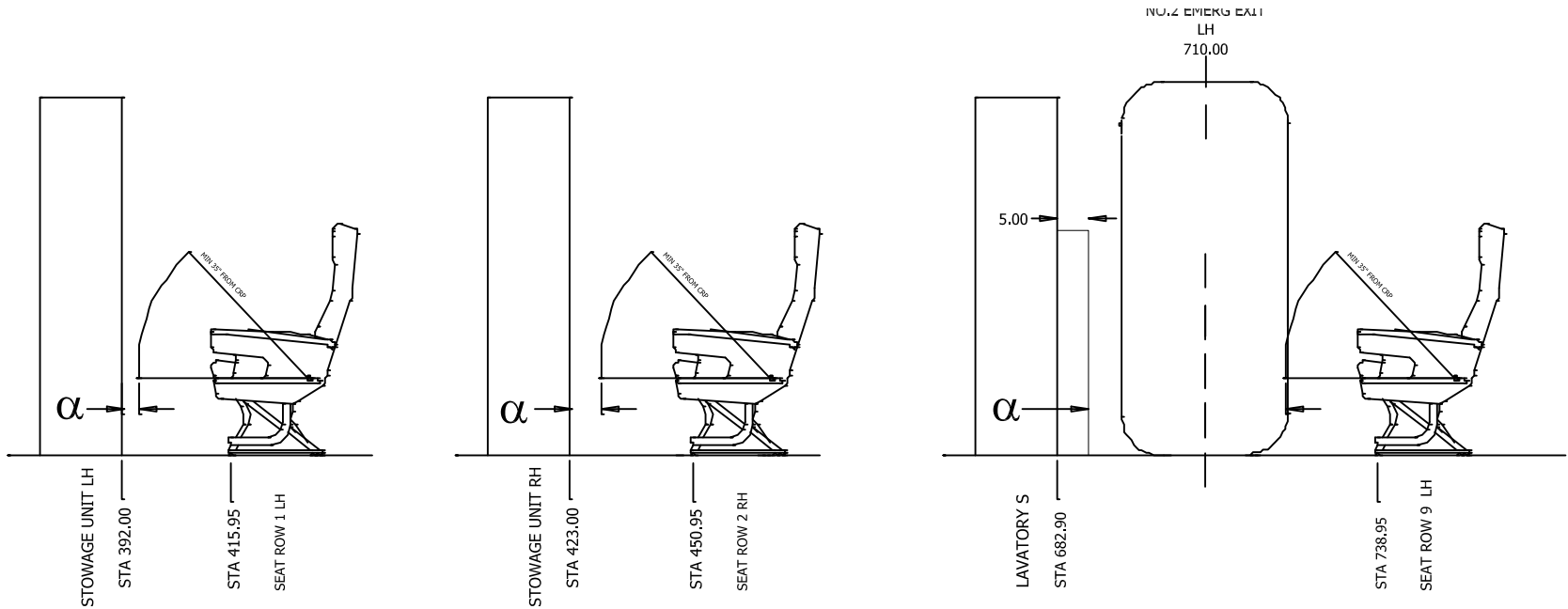
POSITION OF PASSENGER SERVICE UNIT (PSU)

DETAIL B - Seat dimensions



S SEAT GEOMETRY			
DIM	B/C	CONV.	E/C
A	5.70	3.25	3.25
B	14.20	15.00	15.50
C	22.90	23.25	23.46
D	7.50	4.50	5.00

DETAIL C - Bulkhead clearance on all front row seats



Ensure that dimensions α is equal to or greater than 0".

This is to fulfill the requirements of CS 25.785.

If this condition is not met, then please contact ITS Engineering department.

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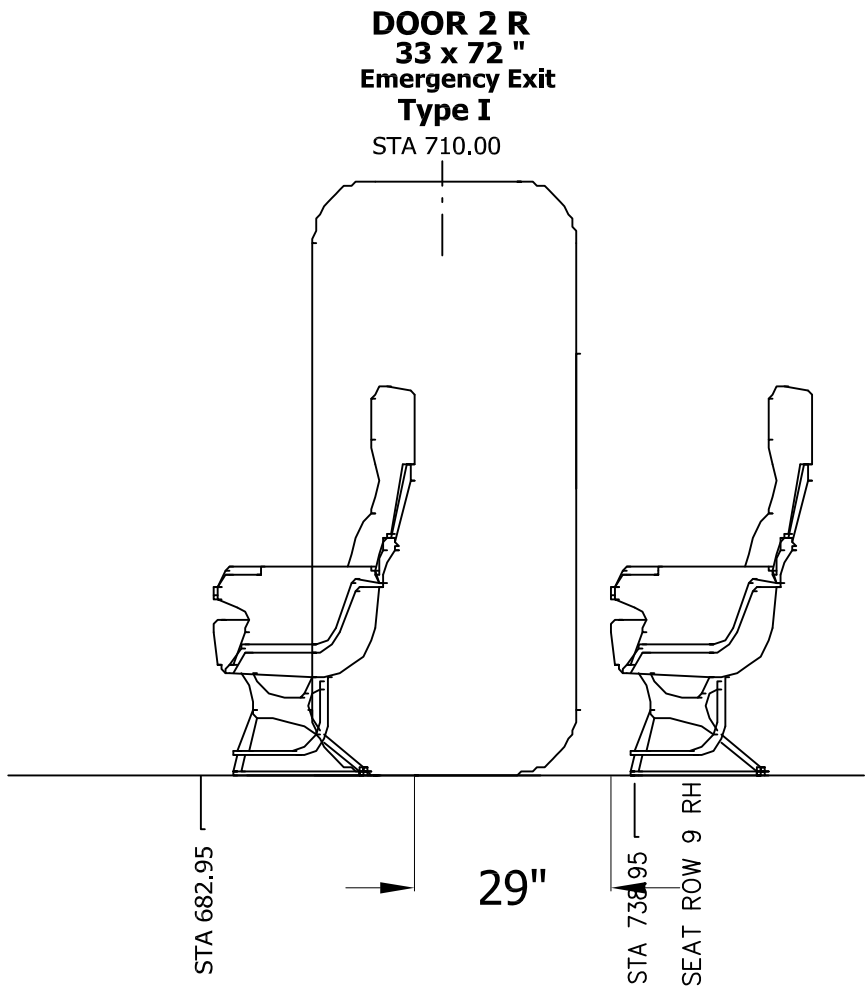
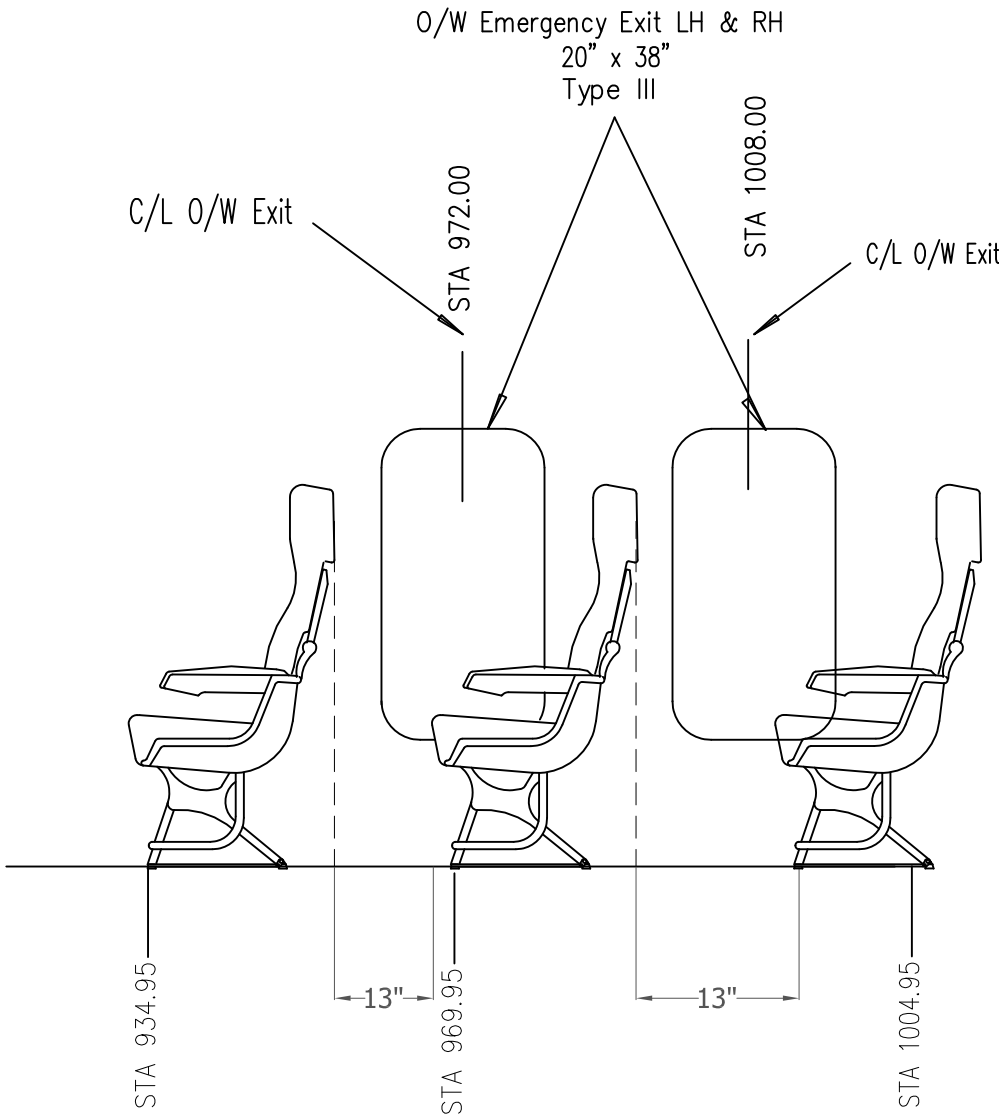
189/176 Configuration

SIZE	DWG. NO.	REV. NO
DNS	DWG-757-2520-332-1	I/R

CAD FILE:DWG-757-2520-332-1.DWG

SHEET 3 of 5

DETAIL D - Seat arrangement around Exits



THE PASSAGEWAY IS GREATER THAN 20 INCHES.

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EFFECTIVITY

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BOEING 757-200
189/176 Configuration

SIZE

DNS

DWG. NO.

DWG-757-2520-332-1

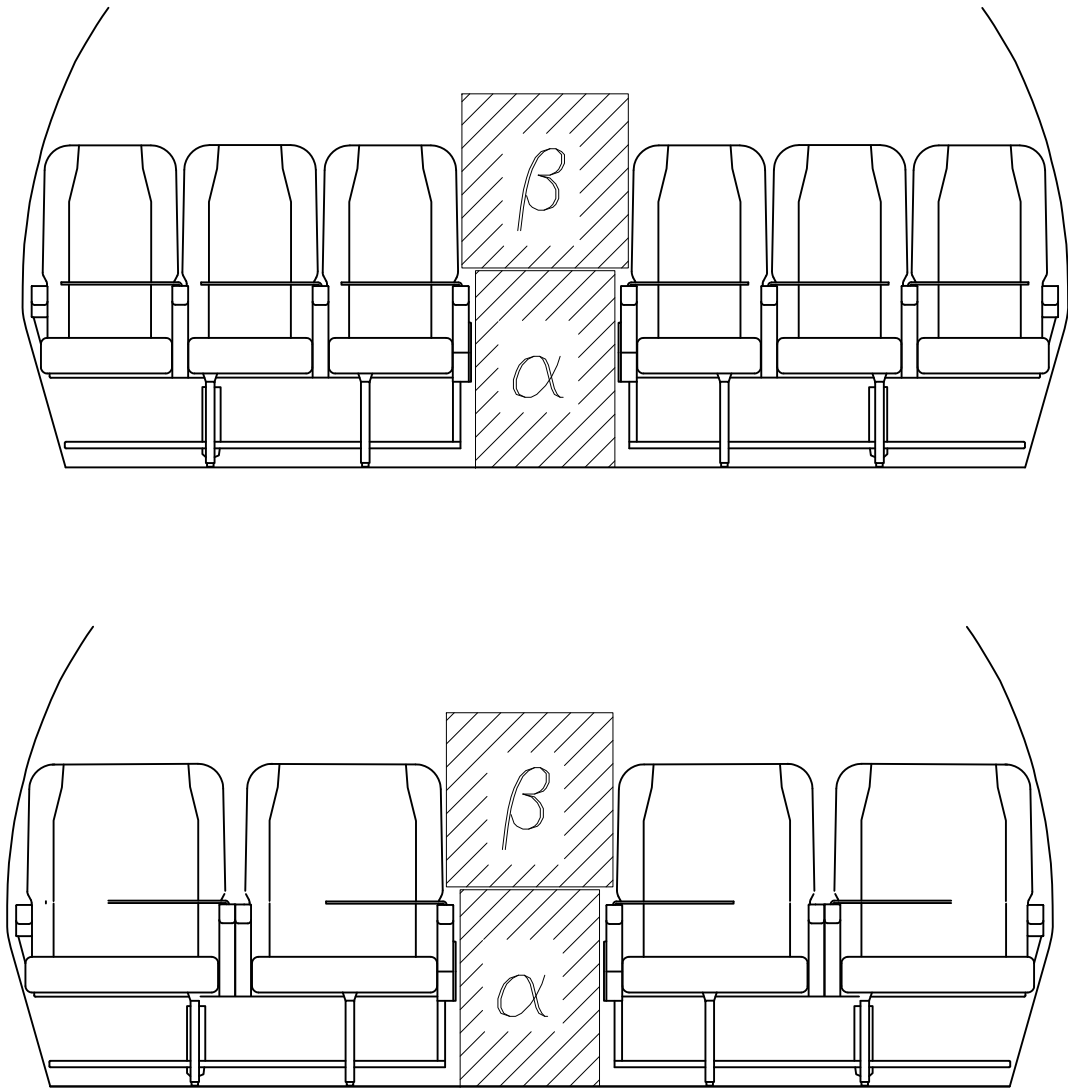
REV. NO

I/R

CAD FILE:DWG-757-2520-332-1.DWG

SHEET 4 of 5

DETAIL E - Aisle widths



AISLE WIDTH MAIN AISLE MUST NOT BE LESS THAN 15" BELOW 25" HEIGHT, 20" ABOVE 25" HEIGHT SET FORTH IN CS/FAR 25.815.

ZONE α MUST BE AT MINIMUM 15" WIDE FROM FLOOR LEVEL AND UPTO 25" HEIGHT.

ZONE β MUST BE AT MINIMUM 20" WIDE ABOVE 25" HEIGHT (MEASEURED FROM FLOOR LEVEL).

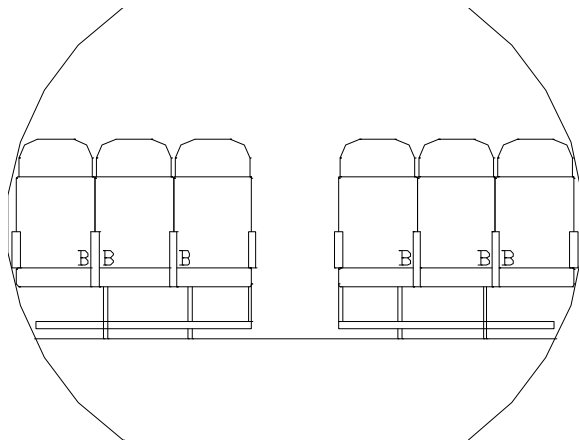
ENSURE THAT THE AISLE WIDTHS ARE AS STATED ABOVE.

This is to fulfill the requirements of CS 25.815.

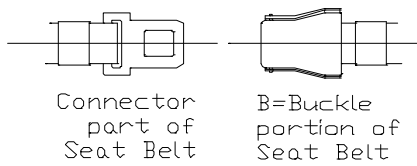
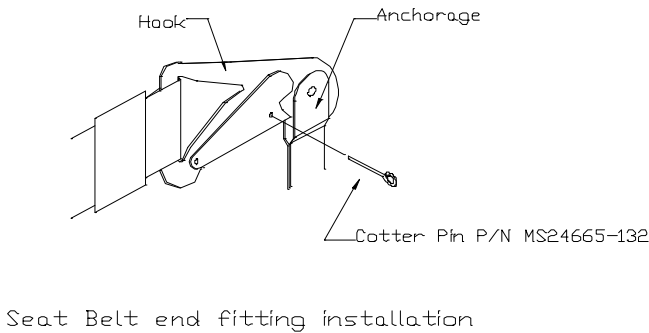
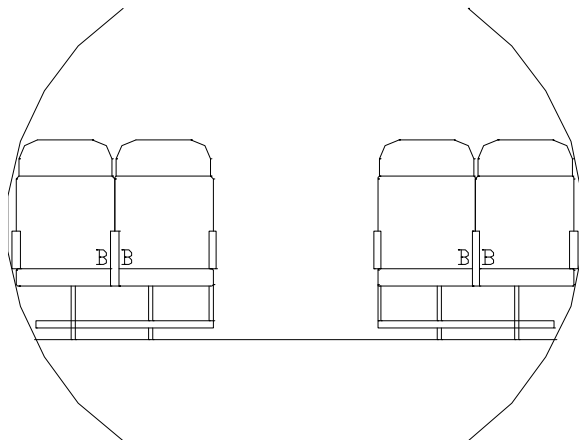
If this condition is not meet, then please contact ITS Engineering department.

Sketch not in scale

DETAIL F - Seat Belt Installation



Drawing indicates location of Buckle portion (B) of Seat Belt



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EFFECTIVITY
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BOEING 757-200
189/176 Configuration

SIZE DNS	DWG. NO. DWG-757-2520-332-1	REV. NO I/R
CAD FILE:DWG-757-2520-332-1.DWG		SHEET 5 of 5