

**AIRAALSMPRES00 Version 3**  
**Message Definition Record**



**For**  
**Sabre Data Stream**

Sabre Travel Network, a Sabre Holdings Company  
Date Electronically Generated: 2010-03-15

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segments

WAD000 .....	1
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<sup>1</sup> This segment is part of the MDR definition but not part of the SDS response.

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<b>Segment Tag – WAD000</b>							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – 10							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
00LX	N	1	1	N	1	Processing Level	1
00LM	C	2	4	Y	1	Message Number	0062
00L8	C	1	70	Y	1	Free Text	

<b>Segment Tag – SRP001</b>							
Nesting Level – 0 Existence Flag – <b>Optional</b> Repeat Factor – 1							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005W	C	1	1	Y	1	IATA Cabin Class Designator	
004U	C	1	1	Y	1	IATA Non-Smoking Indicator	
006E	N	1	1	Y	1	IATA Cabin Class Number	
01XM	C	1	1	Y	1	Cabin Compartment Designator	
005A	C	1	2	Y	5	IATA Seat Characteristics	N
005F	N	1	3	Y	1	IATA Seat Row Number	
004G	N	1	3	Y	1	Rows - Number of Rows	
005G	C	1	1	Y	20	IATA Seat Column	
00AW	C	1	3	Y	1	IATA Processing Indicator	
00AX	C	1	60	Y	1	IATA Reference Number	
00AY	C	1	256	Y	1	IATA Free Text	

<b>Segment Tag – TVL000</b>							
Nesting Level – 0 Existence Flag – <b>Optional</b> Repeat Factor – 5							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
01Y5	N	6	35	N	1	IATA First Date	200410
003G	N	3	5	Y	1	Departure Time	
01Y6	N	1	35	Y	1	IATA Second Date	
009T	N	1	5	Y	1	IATA Second Time	
01Y8	N	1	1	Y	1	IATA Date Variation	
0086	C	1	25	N	2	IATA Place/Location Code (Board Point)	YVR, HNL
0087	C	1	35	Y	2	IATA Place/Location Name	
0080	C	1	35	Y	3	IATA Originating Company Identification	WS
008U	C	1	35	N	1	IATA Product Identification	1862
008V	C	1	17	Y	1	IATA Characteristic Identification	Y
008X	C	1	3	Y	1	IATA Product Identification Characteristic	
0094	C	1	7	Y	3	IATA Item Description Identification	
008Y	C	1	6	Y	9	IATA Sequence Number	
00B1	N	1	6	Y	1	IATA Line Item Number	
00AW	C	1	3	Y	1	IATA Processing Indicator	

Segment Tag – EQI000							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – 5							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005W	C	1	1	N	1	IATA Cabin Class Designator	Y
004C	N	1	3	N	1	Seats - Number of Seats	166

Segment Tag – EQI001							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – 1							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
009W	C	1	8	N	1	IATA Type of Means of Transport	738
000T	C	1	70	Y	1	Free Text	PRICE_PER_SEAT:USD_21.00_EX IT_/15.00_STANDARD

Segment Tag – CBD001							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – 9							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005W	C	1	1	N	1	IATA Cabin Class Designator	Y
008V	C	1	17	Y	1	IATA Characteristic Identification	
006E	N	1	1	Y	1	IATA Cabin Class Number	
01XM	C	1	1	Y	1	Cabin Compartment Designator	
005F	N	1	3	N	2	IATA Seat Row Number	001, 028
0065	C	1	1	Y	1	IATA Cabin Class Location	M
00DE	N	1	3	Y	2	IATA Smoking Seat Row Number	
00AB	C	1	1	Y	1	IATA Seat Occupation Default Details	F
00DF	N	1	3	Y	2	IATA Overwing Seat Row Number	012, 017

Segment Tag – CBD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
006K	C	1	2	Y	2	IATA Column Description	W

Segment Tag – CBD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
006K	C	1	2	Y	2	IATA Column Description	

<b>Segment Tag – CBD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
006K	C	1	2	Y	2	IATA Column Description	A

<b>Segment Tag – CBD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
006K	C	1	2	Y	2	IATA Column Description	A

<b>Segment Tag – CBD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
006K	C	1	2	Y	2	IATA Column Description	

<b>Segment Tag – CBD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
006K	C	1	2	Y	2	IATA Column Description	W

<b>Segment Tag – ROD001</b>							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – 100							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	001
00KD	C	1	27	Y	9	Row Characteristics Information	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

Segment Tag – ROD001							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – 100							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	002
00KD	C	1	27	Y	9	Row Characteristics Information	P



<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

<b>Segment Tag – ROD001</b>							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – <b>100</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	003
00KD	C	1	27	Y	9	Row Characteristics Information	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	1D, V, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	1D, V, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

<b>Segment Tag – ROD001</b>							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – <b>100</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	004
00KD	C	1	27	Y	9	Row Characteristics Information	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	O, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	O, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	1D, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	1D, P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	0, P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	0, P

Segment Tag – ROD001							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – 100							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	005
00KD	C	1	27	Y	9	Row Characteristics Information	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	0, P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	0, P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	0, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	0, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	0, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	0, P

<b>Segment Tag – ROD001</b>							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – <b>100</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	006
00KD	C	1	27	Y	9	Row Characteristics Information	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD001							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – 100							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	007
00KD	C	1	27	Y	9	Row Characteristics Information	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD001</b>							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – <b>100</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	008
00KD	C	1	27	Y	9	Row Characteristics Information	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – Optional Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – Optional Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – Optional Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – Optional Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – Optional Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – Optional Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P



**Segment Tag – ROD001**Nesting Level – 1 Existence Flag – **Optional** Repeat Factor – **100**

Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	009
00KD	C	1	27	Y	9	Row Characteristics Information	P

**Segment Tag – ROD002**Nesting Level – 2 Existence Flag – **Optional** Repeat Factor – **12**

Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

**Segment Tag – ROD002**Nesting Level – 2 Existence Flag – **Optional** Repeat Factor – **12**

Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

**Segment Tag – ROD002**Nesting Level – 2 Existence Flag – **Optional** Repeat Factor – **12**

Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

**Segment Tag – ROD002**Nesting Level – 2 Existence Flag – **Optional** Repeat Factor – **12**

Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

**Segment Tag – ROD002**Nesting Level – 2 Existence Flag – **Optional** Repeat Factor – **12**

Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD001</b>							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – <b>100</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	010
00KD	C	1	27	Y	9	Row Characteristics Information	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	1D, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD001</b>							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – 100							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	011
00KD	C	1	27	Y	9	Row Characteristics Information	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	1D, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	1D, P

Segment Tag – ROD001							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – 100							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	012
00KD	C	1	27	Y	9	Row Characteristics Information	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD001</b>							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – <b>100</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	013
00KD	C	1	27	Y	9	Row Characteristics Information	E, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	E, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	E, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	E, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	0, E, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	0, E, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	0, E, P

<b>Segment Tag – ROD001</b>							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – <b>100</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	014
00KD	C	1	27	Y	9	Row Characteristics Information	E, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	8

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	E, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	E, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	E, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	E, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	8

Segment Tag – ROD001							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – <b>100</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	015
00KD	C	1	27	Y	9	Row Characteristics Information	E, P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	E, P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	E, P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	E, P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	E, P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	E, P



<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	E, P

<b>Segment Tag – ROD001</b>							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – <b>100</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	016
00KD	C	1	27	Y	9	Row Characteristics Information	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD001							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – 100							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	017
00KD	C	1	27	Y	9	Row Characteristics Information	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD001</b>							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – <b>100</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	018
00KD	C	1	27	Y	9	Row Characteristics Information	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD001</b>							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – <b>100</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	019
00KD	C	1	27	Y	9	Row Characteristics Information	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD001</b>							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – <b>100</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	020
00KD	C	1	27	Y	9	Row Characteristics Information	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

**Segment Tag – ROD001**Nesting Level – 1 Existence Flag – **Optional** Repeat Factor – **100**

Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	021
00KD	C	1	27	Y	9	Row Characteristics Information	P

**Segment Tag – ROD002**Nesting Level – 2 Existence Flag – **Optional** Repeat Factor – **12**

Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

**Segment Tag – ROD002**Nesting Level – 2 Existence Flag – **Optional** Repeat Factor – **12**

Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

**Segment Tag – ROD002**Nesting Level – 2 Existence Flag – **Optional** Repeat Factor – **12**

Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

**Segment Tag – ROD002**Nesting Level – 2 Existence Flag – **Optional** Repeat Factor – **12**

Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

**Segment Tag – ROD002**Nesting Level – 2 Existence Flag – **Optional** Repeat Factor – **12**

Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD001</b>							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – <b>100</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	022
00KD	C	1	27	Y	9	Row Characteristics Information	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P



<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD001</b>							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – 100							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	023
00KD	C	1	27	Y	9	Row Characteristics Information	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD001</b>							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – <b>100</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	024
00KD	C	1	27	Y	9	Row Characteristics Information	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD001</b>							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – 100							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	025
00KD	C	1	27	Y	9	Row Characteristics Information	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD001</b>							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – <b>100</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	026
00KD	C	1	27	Y	9	Row Characteristics Information	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 12							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	V, P

Segment Tag – ROD001							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – <b>100</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	027
00KD	C	1	27	Y	9	Row Characteristics Information	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

Segment Tag – ROD002							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	P

<b>Segment Tag – ROD001</b>							
Nesting Level – 1 Existence Flag – <b>Optional</b> Repeat Factor – <b>100</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005F	N	1	3	N	1	IATA Seat Row Number	028
00KD	C	1	27	Y	9	Row Characteristics Information	P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	A
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	1D, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	B
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	1D, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	C
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	1D, P

<b>Segment Tag – ROD002</b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – <b>12</b>							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	D
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	1D, P

**Segment Tag – ROD002**Nesting Level – 2 Existence Flag – **Optional** Repeat Factor – 12

Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	E
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	1D, P

**Segment Tag – ROD002**Nesting Level – 2 Existence Flag – **Optional** Repeat Factor – 12

Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
005G	C	1	1	N	1	IATA Seat Column	F
0067	C	1	1	Y	1	IATA Seat Occupation	
005A	C	1	2	Y	38	IATA Seat Characteristics	1D, P

**Segment Tag – ERD000<sup>1</sup>**Nesting Level – 1 Existence Flag – **Optional** Repeat Factor – 10

Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
00LX	N	1	1	N	1	Processing Level	
00LM	C	2	4	Y	1	Message Number	
00L8	C	1	70	Y	1	Free Text	

**Segment Tag – APD002<sup>1</sup>**Nesting Level – 1 Existence Flag – **Optional** Repeat Factor – 1

Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
009W	C	1	8	Y	1	IATA Type of Means of Transport	
009X	N	1	3	Y	1	IATA Number of Stops	
009Y	N	1	6	Y	1	IATA Leg Duration	
009Z	N	1	8	Y	1	IATA Percentage	
00A0	C	1	7	Y	1	IATA Days of Operation	
00A1	C	1	35	Y	1	IATA Date/Time/Period	
00A2	C	1	1	Y	1	IATA Complexing Flight Indicator	
0086	C	1	25	Y	3	IATA Place/Location Code (Board Point)	
008W	C	1	6	Y	2	IATA Gate Description	
009R	C	1	25	Y	2	IATA Related Place/Location One Identification	
00B3	C	1	25	Y	2	IATA Related Place/Location Two ID	
00B5	N	1	18	Y	1	IATA Measurement Value	
00B6	C	1	3	Y	1	IATA Measurement Unit Qualifier	
01XF	N	1	4	Y	1	First Time Value	
01XF	N	1	4	Y	1	First Time Value	
009T	N	1	5	Y	1	IATA Second Time	
00A5	C	1	10	Y	1	IATA Check-in Details	
00A7	C	1	3	Y	10	IATA Facility Type, Coded	
00A8	C	1	70	Y	10	IATA Facility Description	

<sup>1</sup> This segment is part of the MDR definition but not part of the SDS response.



<b>Segment Tag – EQN000<sup>1</sup></b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 9							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
0097	N	1	15	Y	1	IATA Number of Units	
0098	C	1	3	N	1	IATA Number of Units Qualifier	

<b>Segment Tag – CBF000<sup>1</sup></b>							
Nesting Level – 2 Existence Flag – <b>Optional</b> Repeat Factor – 9							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
00B7	C	1	3	N	1	IATA Row Location Qualifier	

<b>Segment Tag – CBF001<sup>1</sup></b>							
Nesting Level – 3 Existence Flag – <b>Optional</b> Repeat Factor – 9							
Tag	Type	Length		Opt	Rpt	Description	Example
		Min	Max				
00B9	C	1	3	N	1	IATA Cabin Facilities Characteristics	
00A9	C	1	3	Y	1	IATA Place/Location Qualifier	

<sup>1</sup> This segment is part of the MDR definition but not part of the SDS response.