

AIRAALMD77B011 Version 4
PHYSICAL AIRCRAFT LIST DISPLAY
Message Definition Record

Sabre

For
Sabre Data Stream

Sabre Inc.

Date

10-11-2005

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 PHYSICAL AIRCRAFT LIST DISPLAY
 Sample entry : GMMP*/735
 GMMP*/U0/TL3

Segment ID MD0001

Nesting Level 0 - Mandatory/Optional Flag O Repeat Factor 1

Element ID	Data Type	Rept. fact	Min. Size	MAX. Size	Man. /Opt.	Description	Example
004V	C	1	1	3	O	Operating Airline Designator	"U0"
0195	C	1	1	4	O	PHYSICAL AIRCRAFT TYPE CODE	"TL3"
0196	C	1	1	65	O	PHYSICAL ACFT TYPE DESCRIPTION	"NEW TESTING LAYOUT"
01BB	D	1	1	9	O	SEATSEL CONFIG CREATE DATE	"11OCT2005"
01B9	C	1	1	3	O	CONFIGURATION AIRCRAFT TYPE COD	"TA2"
014T	N	1	1	2	O	COCKPIT JUMPSEAT COUNT	"4"
01SH	N	1	1	2	O	CABIN JUMPSEAT COUNT	"2"
0197	D	1	1	9	O	PHYSICAL ACFT TYPE UPDATE DATE	"11OCT2005"
01BA	N	999	1	3	O	SEATSEL CONFIGURATION NUMBER	"105"
012S	C	999	1	4	O	AIRCRAFT NOSE NUMBER	""
005F	N	1	1	3	O	IATA Seat Row Number	"2"
01BT	N	1	1	3	O	SEATING RULE NUMBER	""
00DJ	C	1	1	1	O	Live Animal Permitted Indicator	"N"
017T	N	1	1	2	O	MIN CLOSEOUT VARIANCE QUANTITY	"10"
017Q	N	1	1	2	O	MAX CLOSEOUT VARIANCE QUANTITY	"10"
01ZP	C	1	1	1	O	PASSWORD ZONE	
01BV	N	1	1	2	O	STARTING ROW LOCATION CODE	
01ZQ	N	1	1	2	O	ENDING ROW NUMBER	
000T	C	1	1	70	O	Free Text	
02EL	C	1	1	1	O	Group Board Number	
02EN	N	1	1	2	O	STARTING ROW LOCATION	
02EO	N	1	1	2	O	ENDING ROW NO(#)	
01BE	C	999	1	2	O	SEAT RULE ALGORITHM CODE	
01BZ	N	1	1	2	O	TARGET CENTER OF GRAVITY ROW	
0167	N	1	1	6	O	EMPTY OPERATING WEIGHT	
0166	N	1	1	5	O	EMPTY OPERATING ARM	

Segment ID MD0002

Nesting Level 0 - Mandatory/Optional Flag O Repeat Factor 999

Element ID	Data Type	Rept. fact	Min. Size	MAX. Size	Man. /Opt.	Description	Example
0147	C	1	1	1	O	CABIN CODE	"1"
0146	N	1	1	4	O	CABIN CAPACITY	"32"
01GO	N	1	1	2	O	nbr of longitudinal sections	"2"
01P6	C	999	1	15	S	FREE TEXT	"AB"
005F	N	1	1	3	O	IATA Seat Row Number	"1"
017S	N	1	1	2	O	MAX HORIZONTAL SEATING COUNT	"4"
004G	N	1	1	3	O	Rows - Number of Rows	"10"
01GQ	C	1	1	3	O	total oxygen masks	
01GQ	C	1	1	3	O	total oxygen masks	

Segment ID MD0003

Nesting Level 1 - Mandatory/Optional Flag O Repeat Factor 999

Element ID	Data Type	Rept. fact	Min. Size	MAX. Size	Man. /Opt.	Description	Example
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011E	C	1	1	1	O	AIRCRAFT WING INDICATOR	""
004W	C	1	1	10	O	Seat Number	"1A"
011D	C	1	1	1	O	AIRCRAFT EXIT INDICATOR	""
01GC	C	1	1	1	O	IND-Infant acceptable seat	""
01GD	C	1	1	1	O	IND-Medical approved seat	""
01GE	C	1	1	1	O	IND-Window,aisle,center seat	"W"
01GF	C	1	1	1	O	IND-Bulkhead seat	""
01GH	C	1	3	3	O	IND-Preferred access seat	""
01GI	C	1	3	3	O	IND-Bassinet hook	""
01GJ	C	1	3	3	O	IND-Child aft-facing	""
01GK	C	1	3	3	O	IND-Child forward facing	""
01GL	C	1	3	3	O	IND-Bass fiddle	""
01GM	C	1	3	3	O	IND-Cello	""
01GP	C	1	3	3	O	IND-Lounge	""
01GN	C	1	1	3	O	IND-Upper deck	""
013B	N	1	1	5	O	ARM INCHES	"1"
00DO	C	1	1	2	O	Longitudinal Section Code	"L"

Segment ID ACS001

Nesting Level 0 - Mandatory/Optional Flag O Repeat Factor 1

Element ID	Data Type	Rept. fact	Min. Size	MAX. Size	Man. /Opt.	Description	Example
01M9	N	1	1	6	O	COMPLETION CODE	
01M8	C	1	1	6	O	PROGRAM NAME	
01K0	N	1	1	6	O	PROGRAM LINE NUMBER	

Segment ID ACS002

Nesting Level 0 - Mandatory/Optional Flag O Repeat Factor 1

Element ID	Data Type	Rept. fact	Min. Size	MAX. Size	Man. /Opt.	Description	Example
01JH	C	1	1	132	O	FREE FORM TEXT	