

More comfortable head restraints on 2nd seat row for child seats with Power Easy Entry, code 843

Topic number	LI91.12-P-060009
Version	1
Design group	91.12 Rear seats
Date	10-20-2014
Validity	Model series X166 with code 843 Power Easy Entry
Reason for change	Liability disclaimer not necessary!
Reason for block	

Complaint:

If a large child seat is used, it collides with the Power Easy Entry head restraint and the position of the child seat is uncomfortable for the child

Attachments	
File	Description
pic 1.jpg	Bad position of child seat

Cause:

The head restraint protrudes into the area of the seat, so the child seat does not lie completely flat against the backrest. (pic.1)

Remedy:

The affected Power Easy Entry head restraints can be replaced by standard head restraints.
Determine the appropriate head restraint by equipment and color variant without code 843 via EPC.
IMPORTANT!!

The customer must be advised that, with the manual head restraints, the Power Easy Entry function no longer operates normally. The standard head restraint must be removed manually before the seat is folded.

When the seat is returned to the upright position, the head restraint must be reinstalled manually.

A liability disclaimer from the customer is not necessary.

Note: Some parts may be non-stocking parts for MBUSA, and possibly C66, and not immediately available from DAG. Please be aware and check availability prior to scheduling customer repairs.

Symptoms
Body / Seat / Head restraint adjustment / Cannot be adjusted
Body / Seat / Head restraint adjustment / Fold up/down malfunction

WIS-References			
Document number	Title	Note	Allocation
AR91.16-P-1770GQ	Remove/install head restraint in rear	With code 843	Remedy

AR91.16-P-1770GZ	Install/remove head restraint in rear	Without code 843	Remedy
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Validity		
Vehicle	Engine	Transmission
GL (166)	*	*

Full model designation breakdown		
Vehicle	Engine	Transmission
166.823	642.826	722.903
166.823	642.826	725.031
166.824	642.826	722.903
166.824	642.826	725.031
166.856	276.821	722.904
166.856	276.821	725.031
166.864	276.821	722.904
166.864	276.821	725.031
166.872	278.928	722.909
166.872	278.928	725.031
166.872	278.928	725.032
166.872	278.928	725.033
166.873	278.928	722.909
166.873	278.928	725.031
166.873	278.928	725.032
166.873	278.928	725.033
166.874	157.982	722.905
166.874	157.982	722.931

Attachments

pic 1.jpg:

