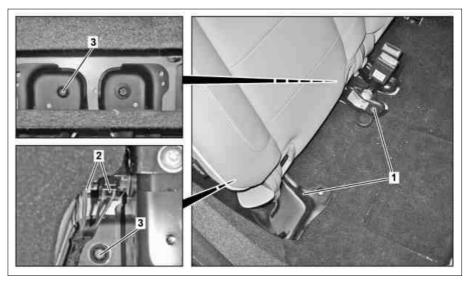
MODEL 166.0 40% rear seat

- Bolts 1
- 2 Electrical connector
- Bolts



P91.12-3559-05

XX	Remove/install		
	Risk of injury caused by performing testing or repair work on airbag or emergency tensioning retractor units.		AS91.00-Z-0001-01A
	or, in extreme cases even sever extremities.	No parts of the body or limbs should be within the operating range of the mechanism when moving components.	AS00.00-Z-0009-01A
(b)	Notes on performing repair, body work and welding on vehicles with airbags and RTE units		AH91.00-P-0002-01M
(b)	Information on preventing damage to electronic components due to electrostatic discharge		AH54.00-P-0001-01A
i	Legal requirements on handling and storing airbags and emergency tensioning retractor units		AH91.00-P-0004-01A
i	Assessment of airbag and belt tensioner units in accident vehicles		AH91.00-P-0006-01B
1	Disconnect battery ground line	MODEL 166.0 with CODE 298 (Rear sidebag with belt force limiter)40% rear seat	AR54.10-P-0003GZ
2	Fold up seat cushion		
3	Remove bolt (1)	Nm Bolt, rear seat console to vehicle floor	*BA91.12-P-1001-03F
4	Remove anchoring lugs from trunk	Remove anchoring lugs behind rear seat only. Bolt, tie-down eye to body/trunk floor	*BA68.50-P-1002-03F
5	Unclip panel under anchoring lugs	•	
6	Place insulation mats concealed below to one side		
7	Separate electrical connectors (2)		
8	Remove bolt (3)	Nm Bolt, rear seat console to vehicle floor	*BA91.12-P-1001-03F
9	Remove rear seat backrest		
10	Install in the reverse order		

Nm Cargo retainers

Number	Designation		MODEL 166
BA68.50-P-1002-03F	Bolt, tie-down eye to body/trunk floor	Nm	24

Nm Rear seats

Number	Designation		MODEL 166.0
BA91.12-P-1001-03F	Bolt, rear seat console to vehicle floor	Nm	50