# **CHILTON**LIBRARY

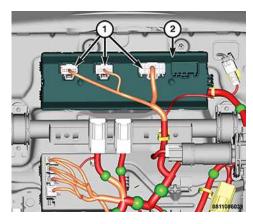


# **Passenger Seat**

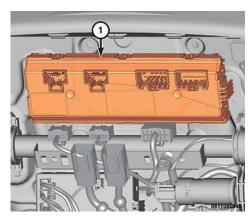
### PASSENGER SEAT

#### **REMOVAL**

- 1. Position the driver front seat to the fully up position.
- 2. Disconnect and isolate the battery negative cable.

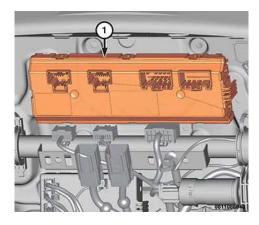


3. Working from the front of the seat, disconnect the electrical connectors (1) from the Memory Seat Module (MSM).

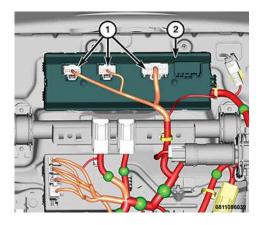


- 4. Unsnap the tabs holding the MSM (1) to the bottom of the seat frame.
- 5. Pivot the module downward  $\,$  to remove it from the front of the seat frame.

### INSTALLATION



- 1. Align and position the MSM (1) to the seat bottom.
- 2. Engage the MSM tabs to the seat bottom, securing the module to the bottom of the seat. Align the rear tabs first and then flush the module to the seat by engaging the front module tab to the seat bottom.



- 3. Connect the wiring harness connections (1) to the MSM (2).
- 4. Connect the negative battery cable.
- 5. Perform the Power Seat System Verification test (Refer to DTC-Based Diagnostics/MODULE, Memory Seat (MSM) Standard Procedure)(Refer To List 1).

## Refer To List:

## List 1

- 28 DTC-Based Diagnostics / MODULE, Memory Seat, Driver (MSMD) / Standard Procedure
- 28 DTC-Based Diagnostics / MODULE, Memory Seat, Passenger (MSMP) / Standard Procedure