

Component Procedures: Memory Positioning Switch

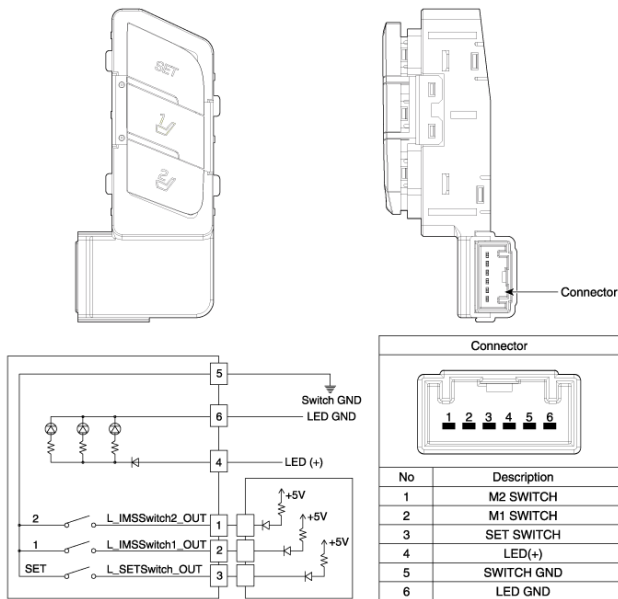
Table of Contents

1. Memory Power Seat Switch - Components and Components Location (Article 44550)
2. Memory Power Seat Switch - Repair Procedures (Article 44551)

Component Procedures: Memory Positioning Switch

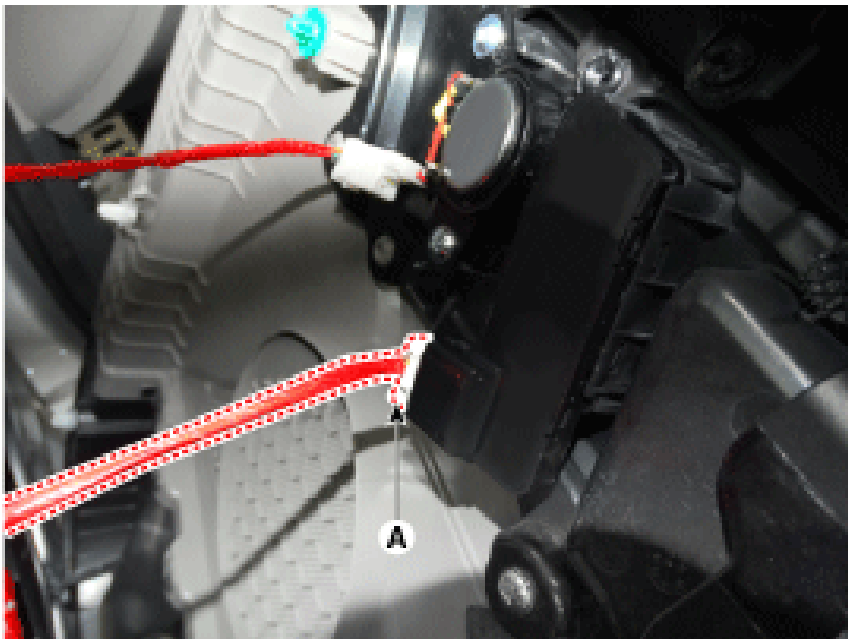
Memory Power Seat Switch - Components and Components Location (Article 44550)

- Components

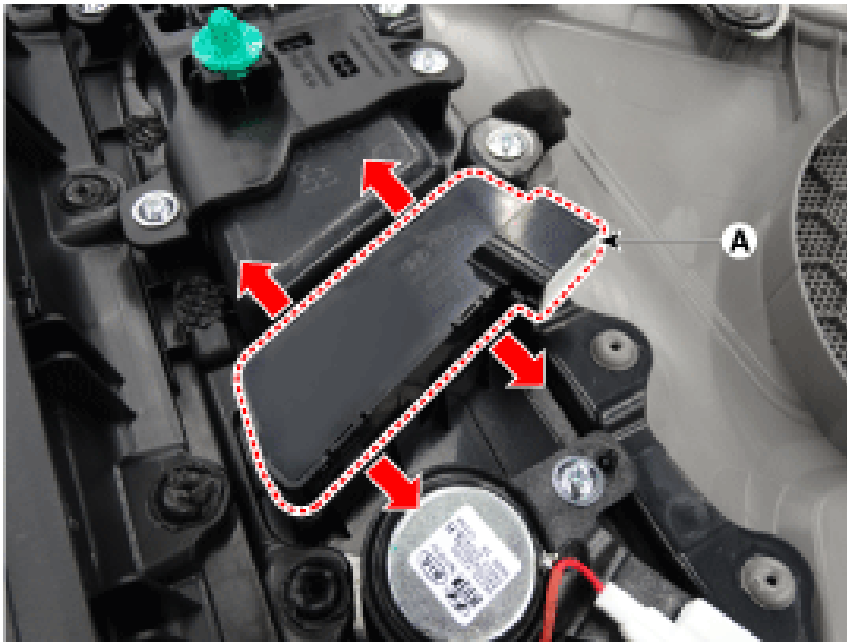


Memory Power Seat Switch - Repair Procedures (Article 44551)

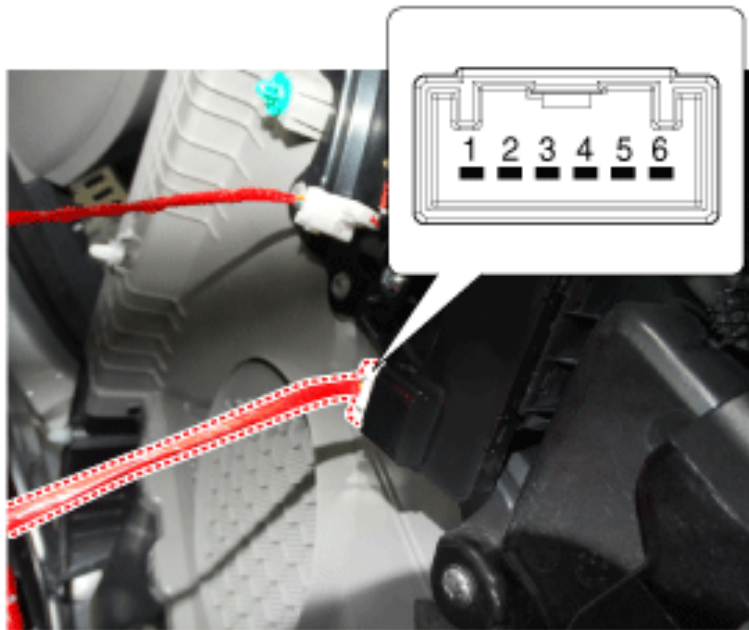
- Removal
- Disconnect the negative (-) battery terminal.
- Remove the driver door trim.
- Disconnect the memory power seat switch connector (A).








- Remove the memory power switch (A) after disengaging the mounting clips.



- Installation
- Install the memory power seat control switch (IMS).
- Install the door trim.
- Connect the negative (-) battery terminal.
- Inspection
- Remove the memory power seat connector



- When each switch is pressed, check the electricity flow between memory power seat switch connector and grounding, and if the electricity does not match the specification, replace the switch.

Terminal Position	5	3	2	1
SET	 — 			
1				
2	