

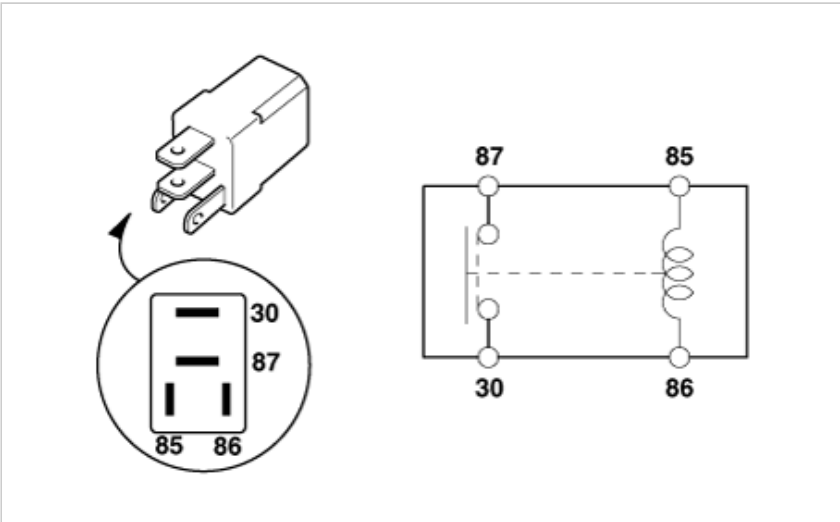
Inspection

- 1. Disconnect the negative (-) battery terminal.
- 2. Pull out the relay from the engine compartment relay block.

Power Relay (Type A)

- Check for continuity between the terminals.
- 1. After supplying power to between No. 85 and 86 power relay terminals, check that there is continuity between No. 30 and 87 terminals.
 - 2. After disconnecting power between No. 85 and 86 power relay terminals, check that there is no continuity between No. 30 and 87 terminals.

Engine Room Relay Block

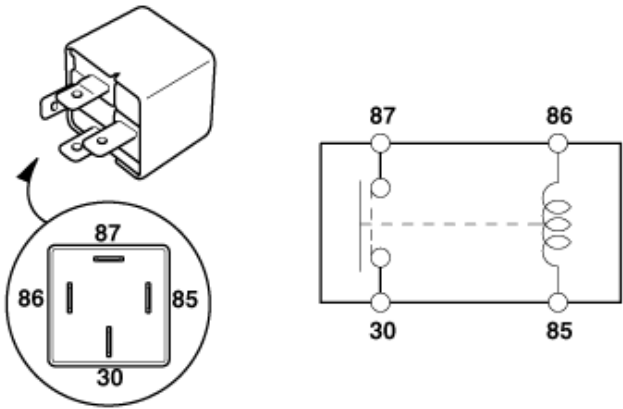


Terminal	30	87	85	86
Power				
Disconnected				
Connected				

Power Relay (Type B)

Check for continuity between the terminals.

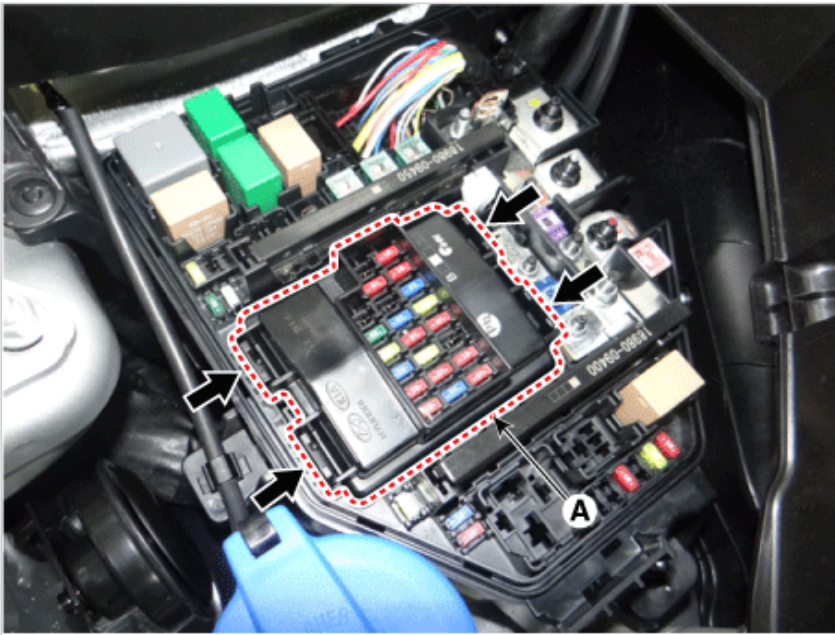
- 1. After supplying power to between No. 85 and 86 power relay terminals, check that there is continuity between No. 30 and 87 terminals.
- 2. After disconnecting power between No. 85 and 86 power relay terminals, check that there is no continuity between No. 30 and 87 terminals.



Terminal	86	85	87	30
Position				
Disconnected				
Connected				

Metal Core PCB Block

- 1. Disconnect the negative (-) battery terminal.
- 2. Push the four hooks in the direction of the arrow and lift up the metal core PCB block (A).
- 3. Remove the metal core PCB block by disconnecting the connectors.



Fuse

1. Check that the fuse holders are loosely held and that the fuses are securely fixed by the holders.
2. Check that each fuse circuit has the exact fuse capacity.
3. Check the fuses for any damage.

NOTICE

- If a fuse is to be replaced, be sure to use a new fuse of the same capacity. Always identify the cause of the blown fuse and completely eliminate the problem before installing a new fuse.

Multi Fuse

1. Disconnect the negative (-) battery terminal.
2. Remove the multi fuse (A) after loosening the mounting nut.





3. Install in the reverse order of removal.

i Information

- The entire multi fuse (A) has to be replaced even if only one fuse is damaged.
- When replacing it, refer to “the Engine compartment- component location” diagram to check fuse capacities and circuit arrangement.
- Use the multi fuse of the exact fuse capacity for each circuit.