

Fig. 4: Battery Current Sensor

Courtesy of GENERAL MOTORS COMPANY

1. Remove the battery positive and negative cable. Refer to **Battery Positive and Negative Cable Replacement (LFW)**, **Battery Positive and Negative Cable Replacement (LEA)**.
2. Mark the location of the battery current sensor on the battery positive and negative cable with tape for reference during installation.
3. Remove the tape securing the battery current sensor to the battery positive and negative cable.
4. Mark the location of the battery positive and negative cable clips and remove the clips from the cable.
5. Squeeze the battery positive and negative cable branches together.

IMPORTANT: Note the orientation of the battery current sensor prior to removal.

6. Slide the battery current sensor (1) off of the battery positive and negative cable.

Installation Procedure

1. Record all of the radio station presets.

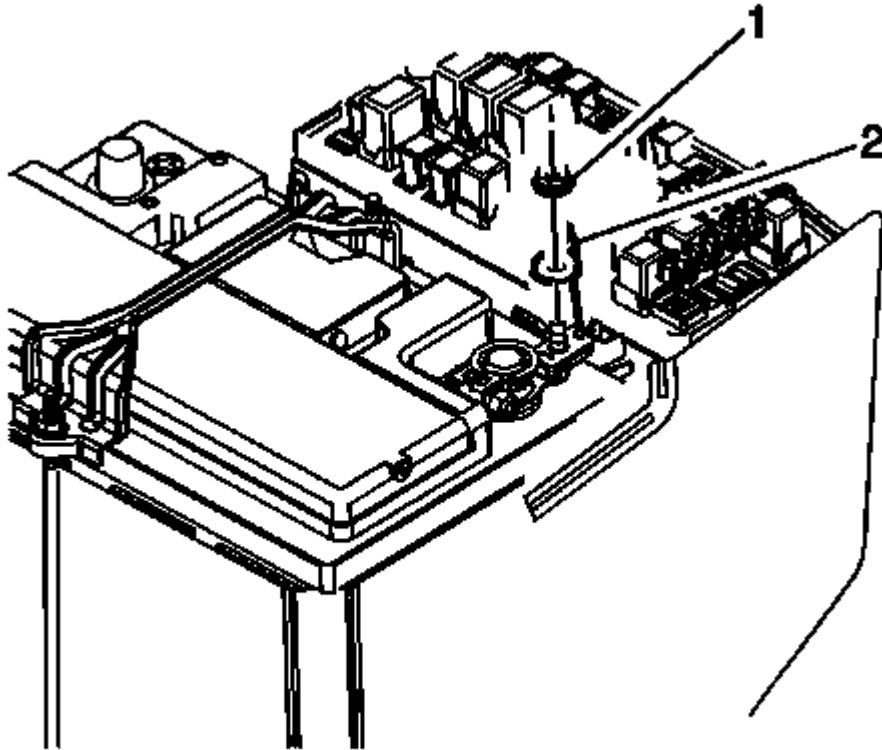


Fig. 6: Body Harness Terminal

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2. Remove the body harness terminal (2) and nut (1) from the negative battery cable stud.
3. Disconnect the battery negative cable. Refer to **Battery Negative Cable Disconnection and Connection**.
4. Remove the underhood fuse block cover.

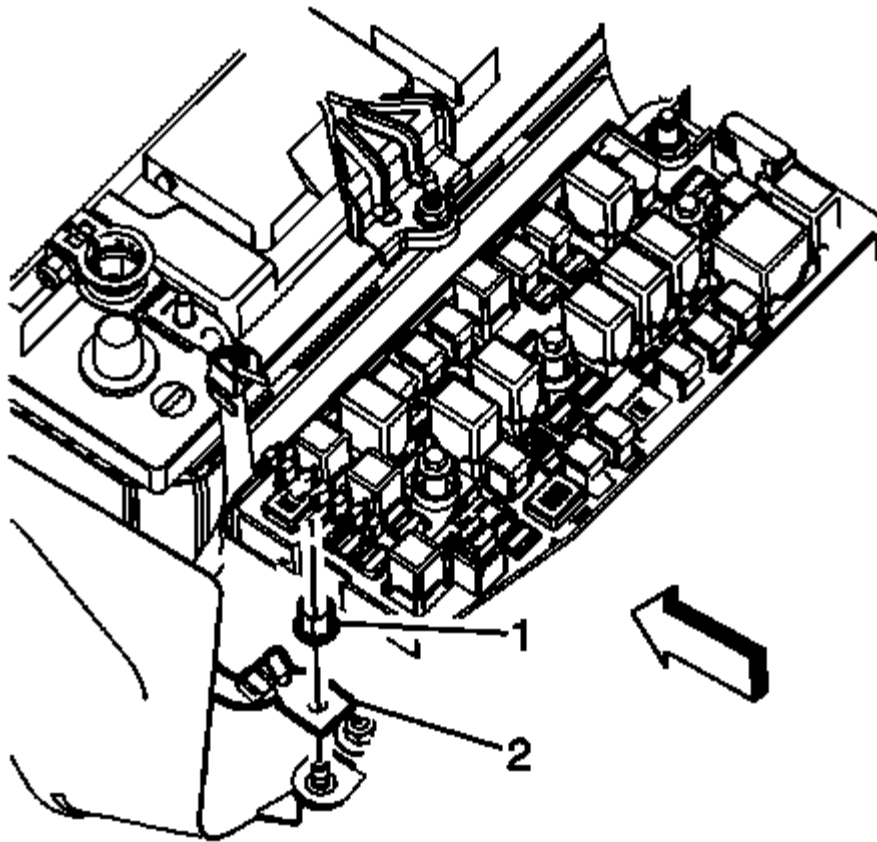


Fig. 7: Negative Battery Cable Nut

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5. Remove the negative battery cable nut (1) and terminal (2), from the underhood fuse block.

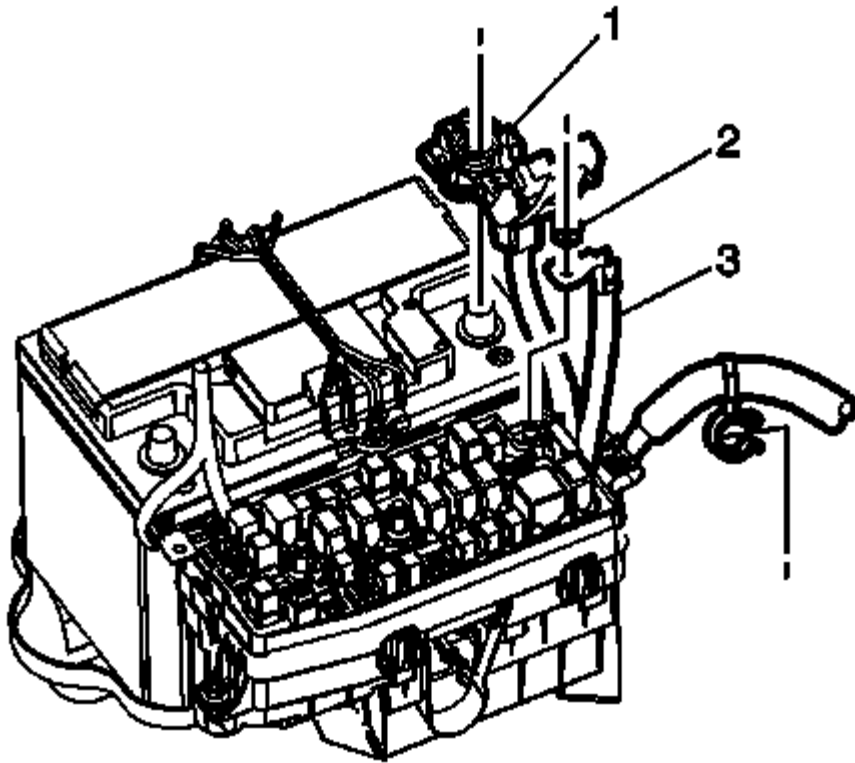


Fig. 8: Battery Positive Cable Nut

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6. Remove the battery positive cable nut (2) and cable (3) from the fuse block.
7. Loosen the battery positive clamp nut (1) and remove the battery positive cable from the battery.

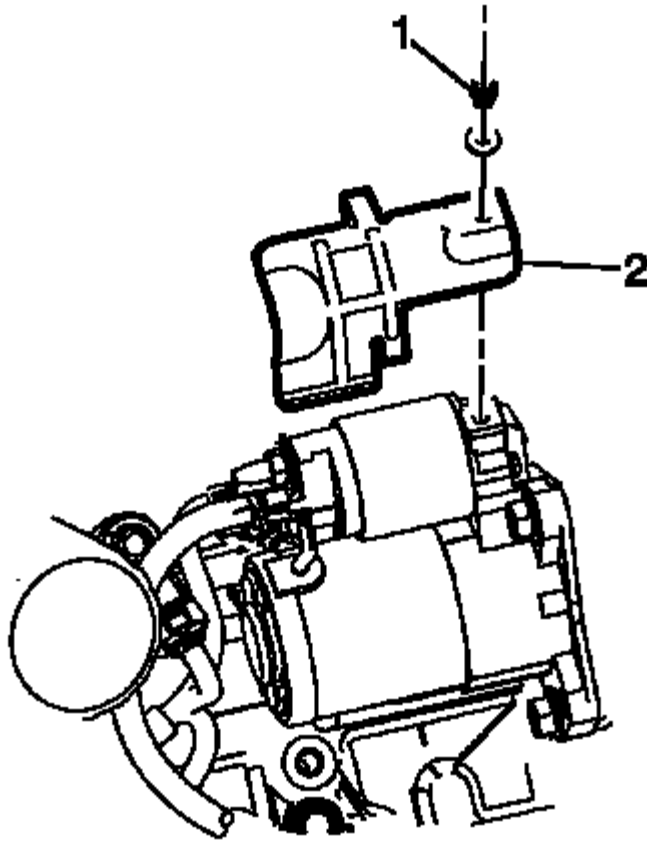


Fig. 9: Starter Heat Shield

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8. Remove the starter heat shield screw (1) and the starter heat shield (2), from the starter.