

Gen6 Non RS-RS Headlight Harness

Step 1: Remove the 2 bolts from each radiator mount to allow access to tuck the wires.



Step 2: Starting with the side of the harness with the ring terminal wire, route the headlight connector down in between the core support and fuse block on the passenger side.



Step 3: Connect the new harness inline with the headlight and the original car harness



Step 4: Lay harness across top of core support and run harness down in between the core support and air cleaner assembly on the driver's side.



Step 5: Connect our harness in line with the driver's side headlight and original car connector. The other connection goes between the bumper and body harness, you can plug this into the body side now and when you install the bumper you can finish connecting it.

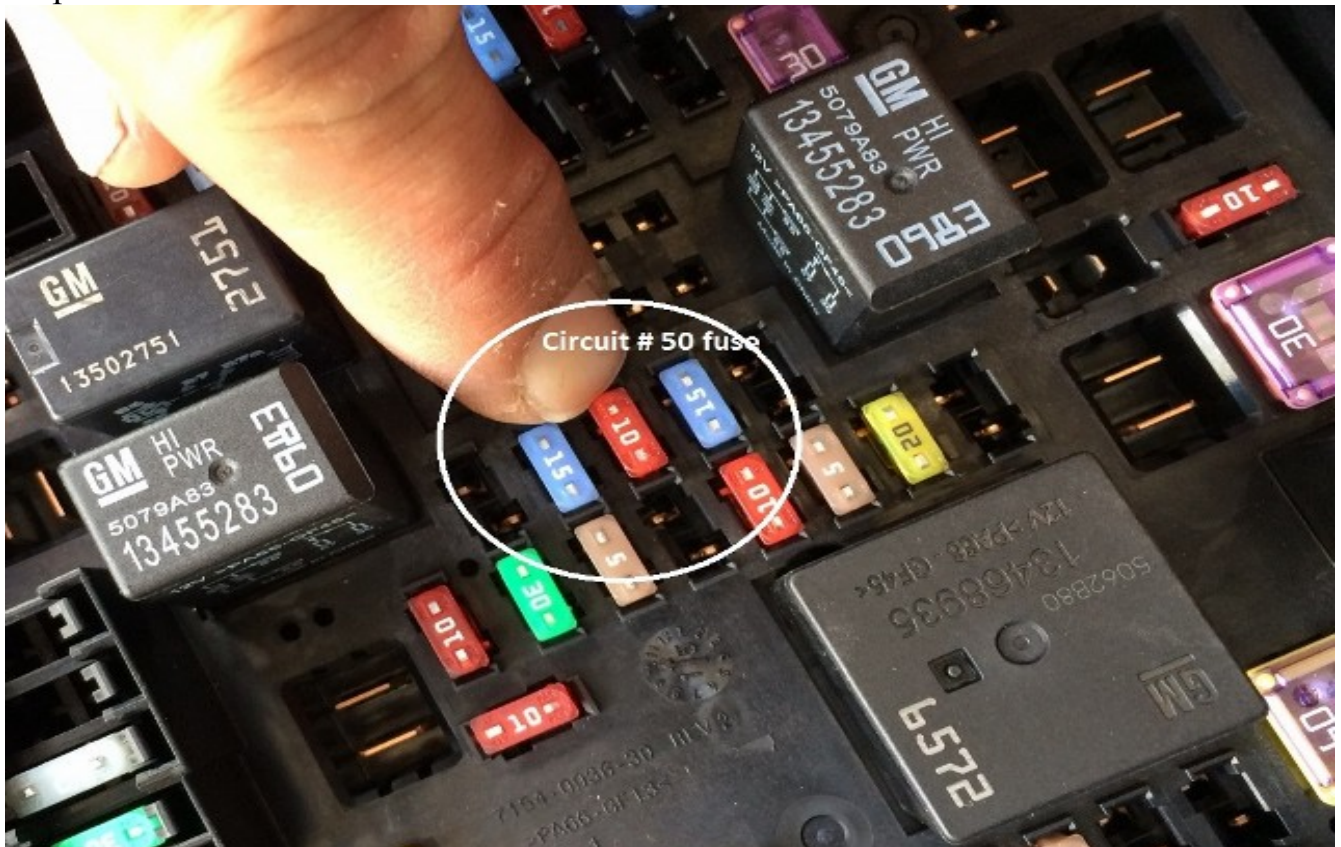
Step 6: Move the radiator slightly forward and tuck the harness down in between the core support and radiator.

Step 7: Re install the radiator mounts.

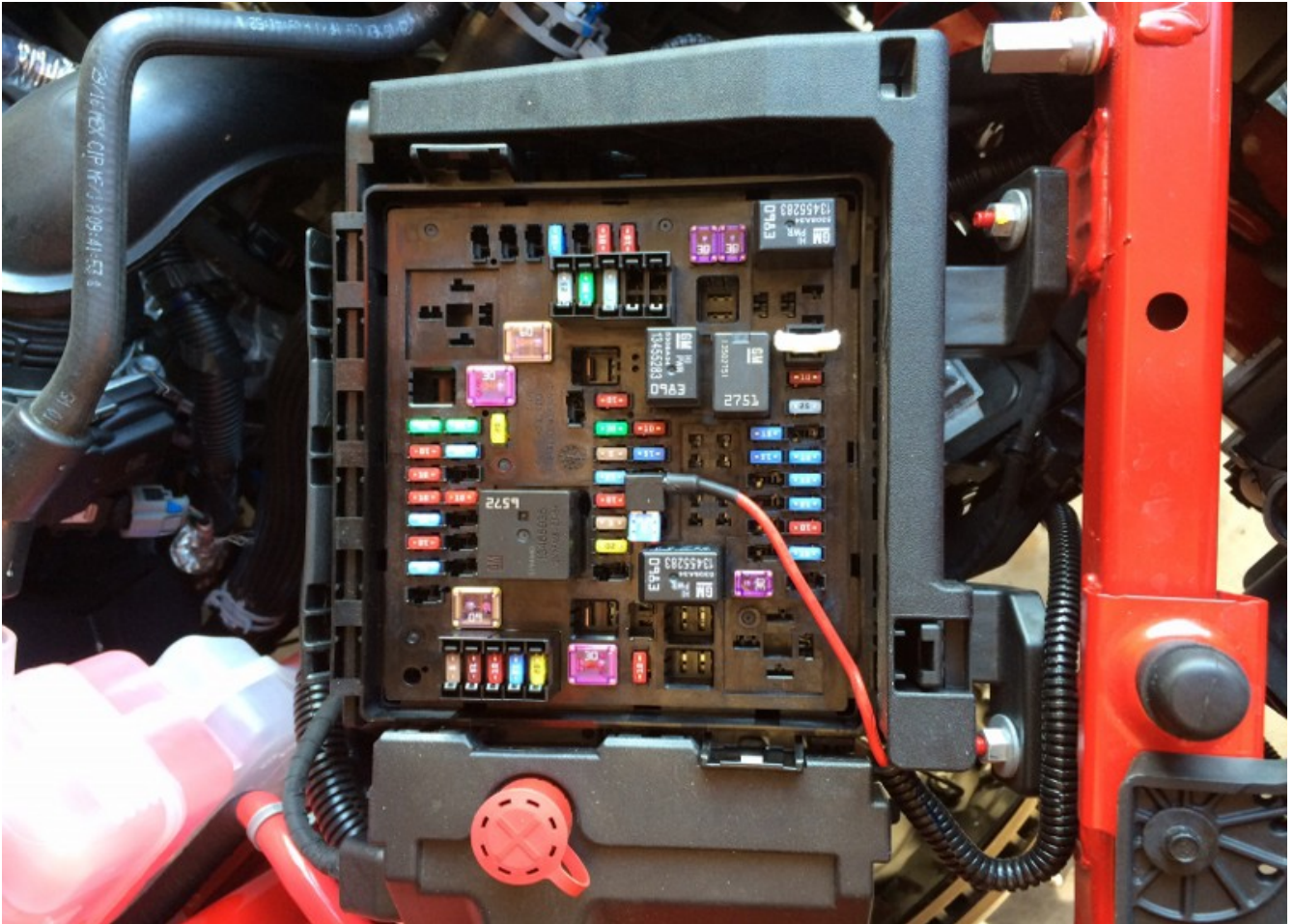
Step 8: Connect the ring terminal wire to the aux battery bus located near the fuse block. Remove 10 mm nut and place ring terminal on and retighten.



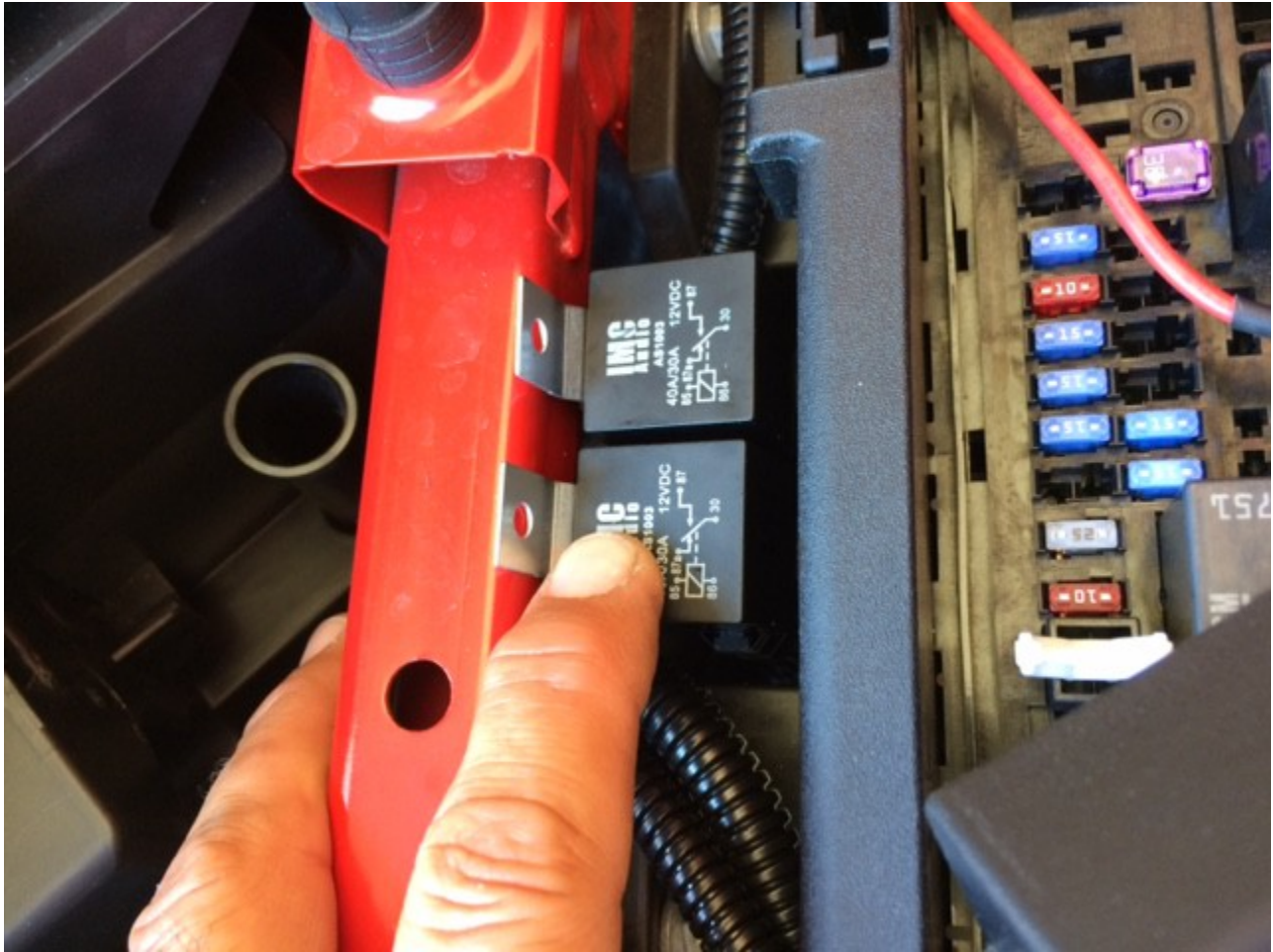
Step 9: Locate and remove fuse #50 from the under hood fuse block



Step 10: Install the removed fuse into our fuse assembly, so that there is now 2 fuses in the assembly. Install the fuse assembly into #50



Step 11: Secure the relays to the core support with tie straps



Step 12: Tie strap loose wires up and out of the way.

Step 13: Verify operation. You will need the bumper on to test operation as the bumper to body connection must be done. Once you, loosely, get the bumper back on, please check operation.