

## Glove box Light Installation

Tools needed: Plastic pry tool or equivalent, T15 torx bit, 7mm nut driver, Drill, 3/8" bit - 11/16" drill bits or equivalent way of opening mounting hole to 11/16"

Step 1: Remove side panel from the passenger side of dashboard using a pry tool, once released the panel will pull out.





Step 2: Remove sill plate by lifting on the bottom edge and pulling up.



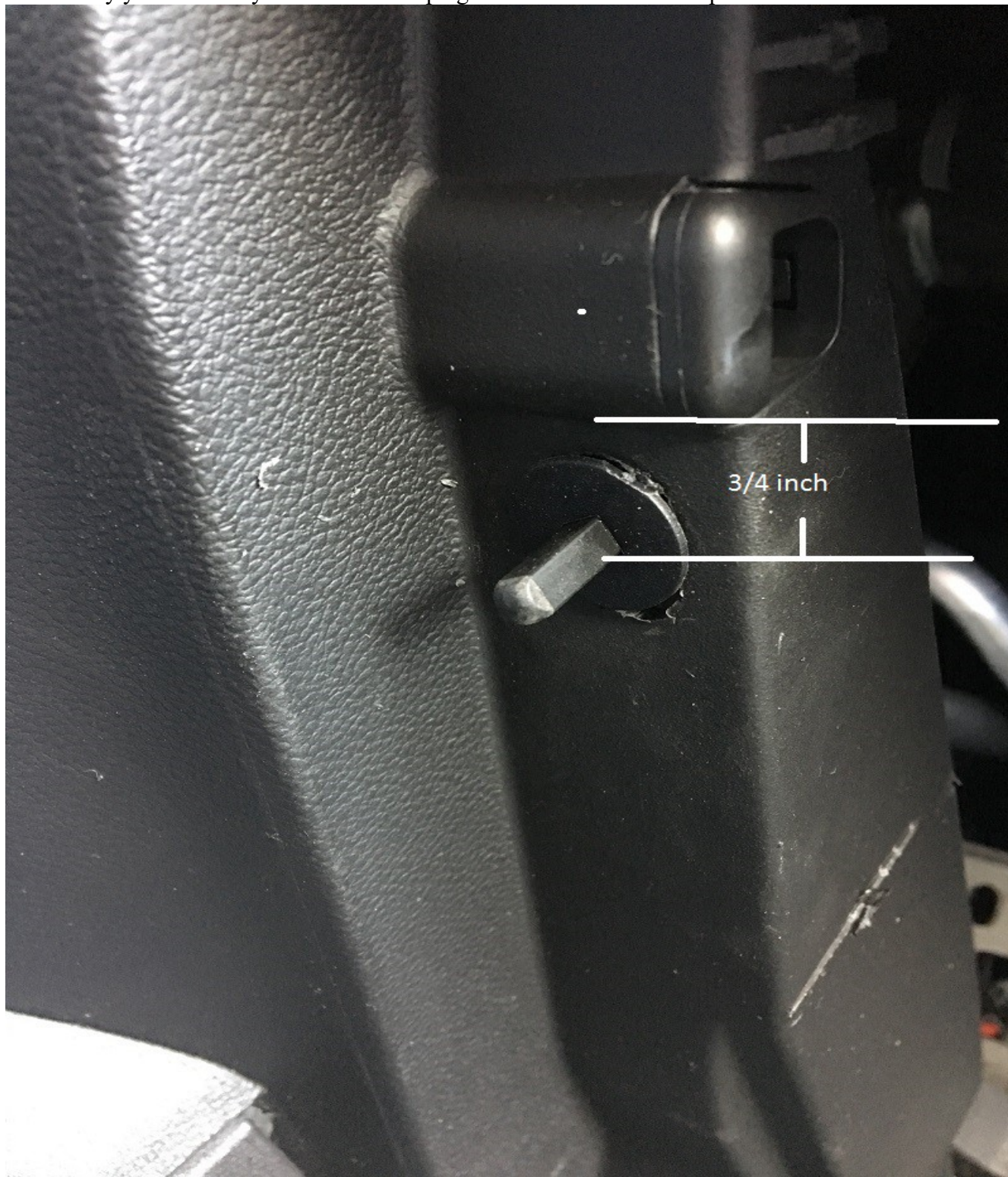
Step 3: Remove lower kick panel trim by lifting up and out



Step 4: Remove glove box. Open glove box and locate draw string on the RH side of the door. Pull down on this string and remove from the glove box. Once the string is removed you can squeeze the sides of the glove box this will allow you to roll the glove box all the way down and remove from the car.



Step 5: Mounting the switch- Approx  $\frac{3}{4}$  inch down from the latch housing, see picture, drill a  $\frac{3}{8}$ " pilot hole. Next drill the hole a little bigger and slowly work your way up to  $\frac{11}{16}$ ". If you do not have a  $\frac{11}{16}$ " bit you can use the next smallest size you have and slowly open the hole. If you go a little over, don't worry you can always add a dab of superglue to hold the switch in place.

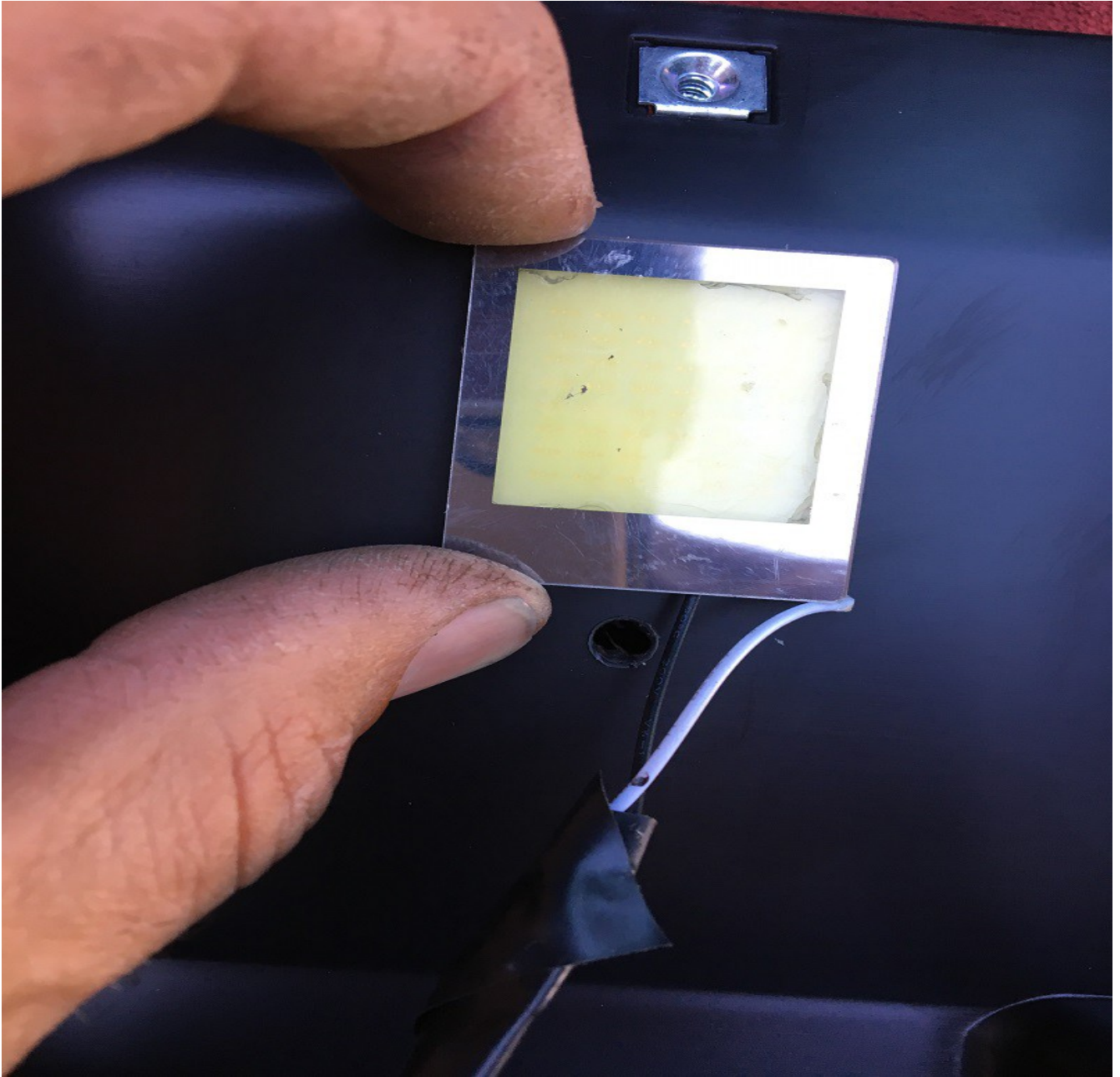


Step 6: Mounting the lamp- Using the T15 torx bit you will need to remove the 5 screws that hold the upper hush panel under the dashboard on the passenger side. 3 are located in the front and there is one on each rear corner. Once the 5 screws are removed you can easily remove the panel. Once the panel is removed you can attach the lamp to the removed panel as shown by removing the double sided tape from the lamp. Please make sure the lamp is attached to the correct side of the panel as shown in the picture. Once it is attached, drill a 3/8" hole to slide the wire connector thru.









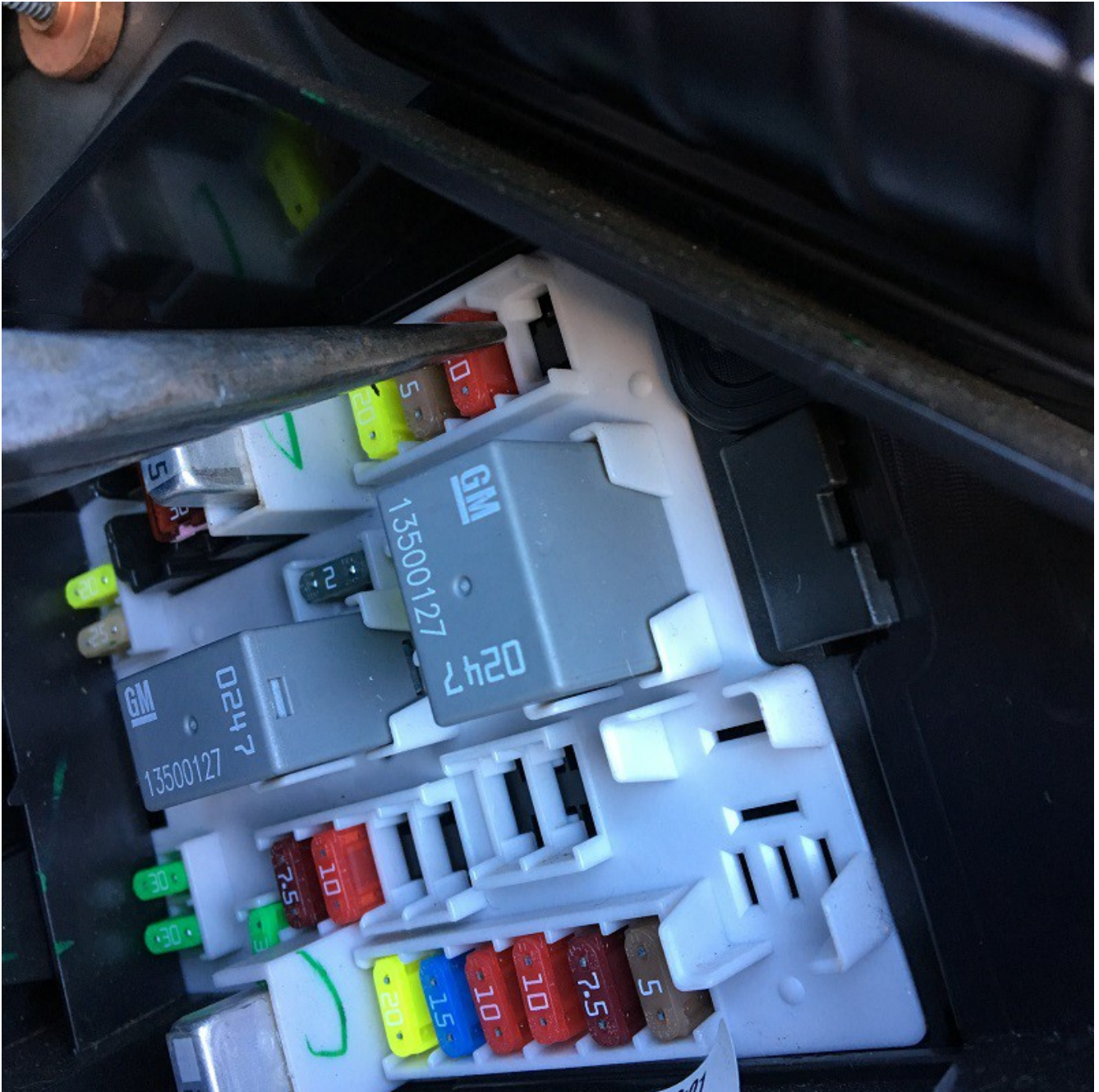
Step 7: Connect the wires from the main harness to both the light and to the switch and re-install the upper hush panel.

Step 8: Routing wires to fuse block. Power for the light comes from the fuse block that is located on the driver's side of the dashboard. Insert a long screwdriver or coat hanger from the driver's side to the passenger side behind the console assembly. Attach the fuse assembly to the screwdriver with electrical tape and slowly pull the wire assembly thru. Once it is thru you can route the fuse assembly, along with the ground wire to the driver's side of the dashboard.



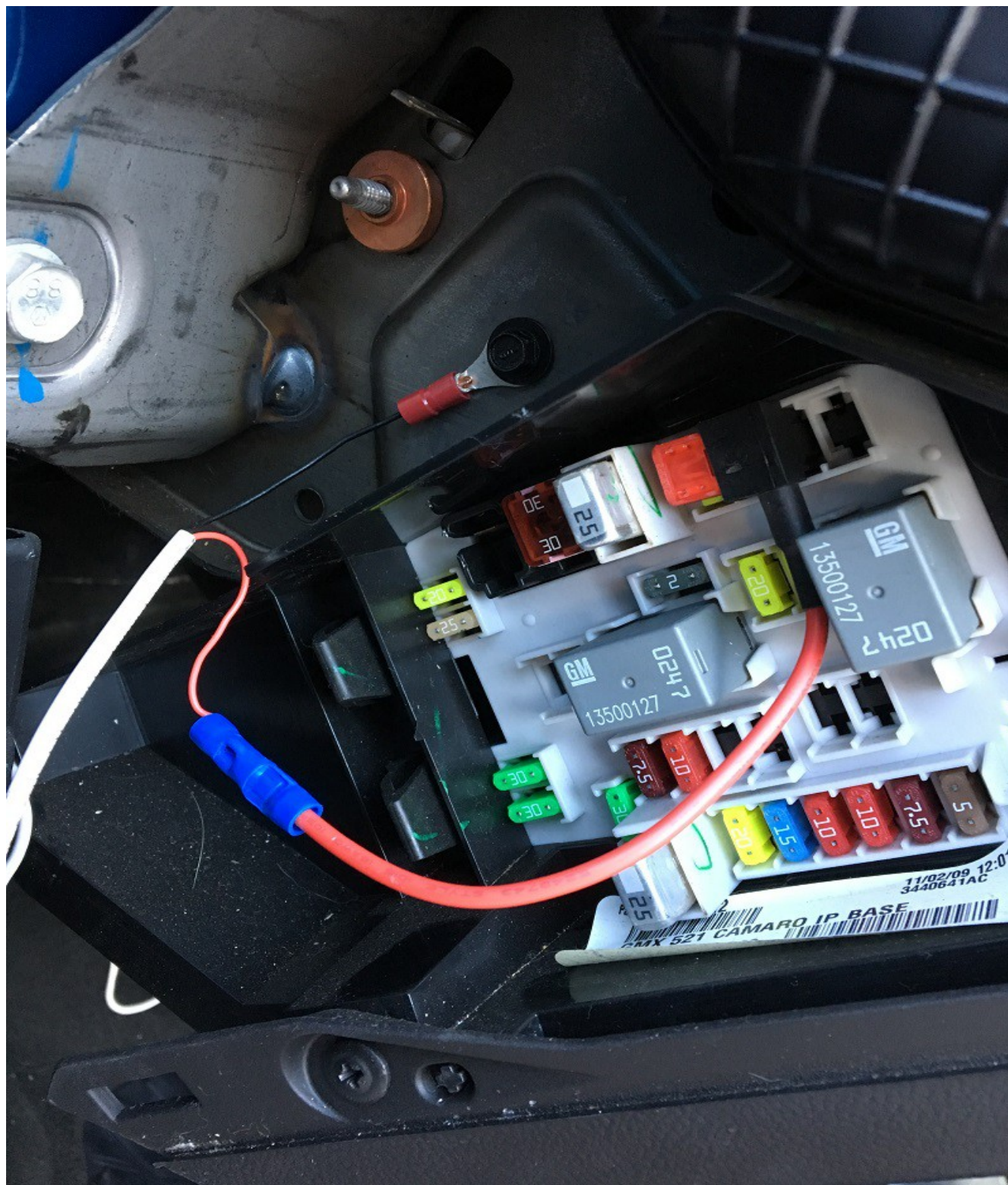


Step 9: Remove the panel from the driver's side of the dashboard just as you removed the one from the passenger side. Once removed located fuse # 23 and remove the 10 amp fuse from it. Install the removed fuse into our fuse assembly so that it now has 2 fuses in it.





Step 10: Install fuse assembly into the #23 location and remove the 7mm screw from the side of the dashboard and attach the ring terminal wire to it and reinstall.



Step 11: Secure wiring harness to the underside of the dashboard and reinstall all previously removed panels. When installing the glove box door make sure and re-connect the draw string to the glove box door.