INST: VC3WCR - Colorado/Canyon 3rd Gen Winch Controller Relocation VC3WCR

Feedback?

1



Colorado/Canyon 3rd Gen Winch Controller Relocation Installation

2



On the passenger side, next to the battery, there are (2) flange nuts fastening the fuse box assembly as indicated. Remove them and retain.

3



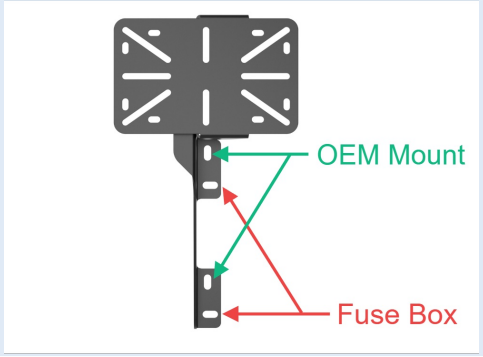
Lift the fuse box assembly off of the studs.

4



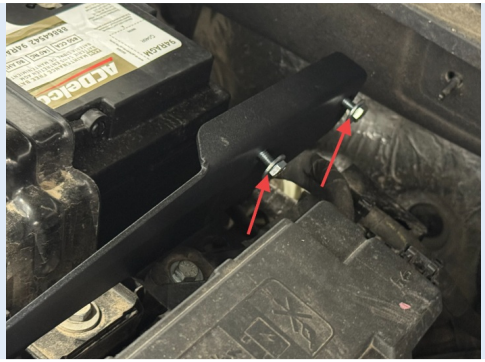
Use (2) 1/4-20 x 1" hex head screws, flat washers, and flange nuts to loosely attach the fuse box to the relocation bracket as shown.

5



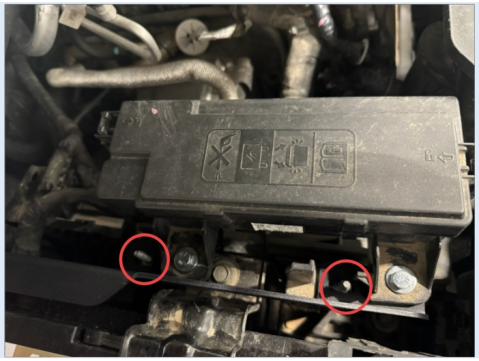
Use the "forward" slots. The "rearward' slots will be used to reattach the bracket to the factory fuse box location.

6



Loosely install the remaining (2) 1/4-20 x 1" hex head screws, flat washers, and flange nuts into the upper mounting slots at the back of the bracket.

7



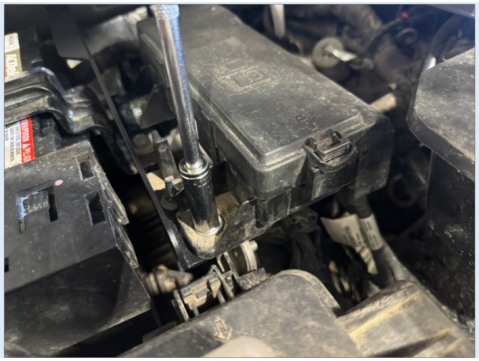
Install the bracket and fuse box assembly onto the original studs so the the fuse box is offset toward the front of the truck.

8



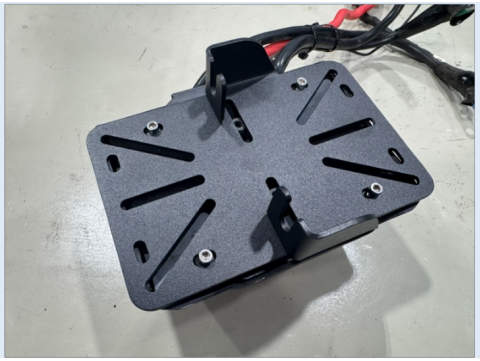
Reinstall the previously removed nuts onto the original studs, Adjust bracket so that it isn't pinching or binding anything, and tighten the nuts.

9



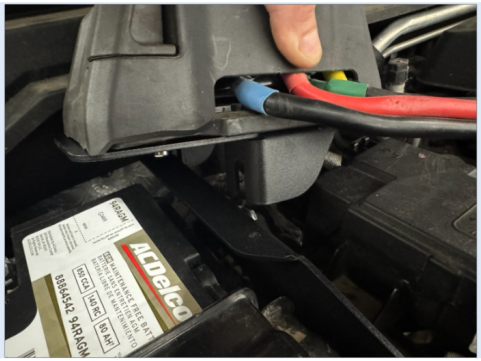
Next, situate the fuse box appropriately and tighten the 1/4-20 hex head screws. The flange-lock nuts should grab the material on their own and tighten without a wrench.

10



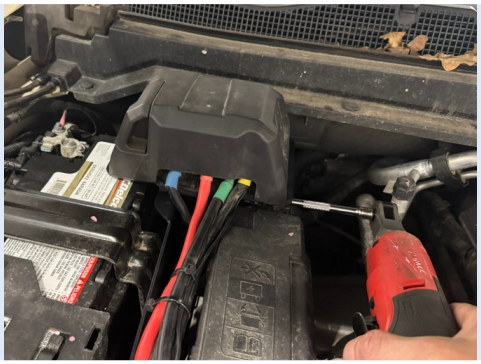
Attach the removed winch controller/solenoid to the mounting plate. This will vary depending on controller configuration. Warn EVO solenoid shown.

11



Slide the mount onto the preinstalled hex head screws, being careful to make sure the washer remains between the screw head and the controller bracket. Cable management may vary, and will need to be verified before fully installing.

12



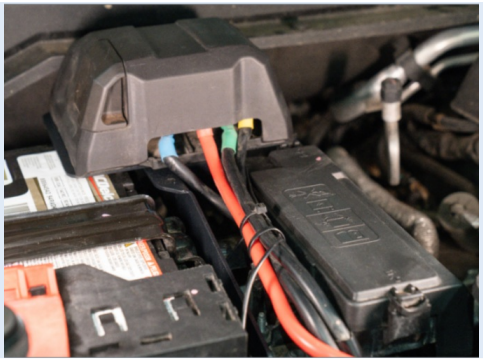
Tighten the fasteners holding the controller bracket to the relocation bracket.

13



Route the cables so that they are clear of heat or moving objects.

14



Double check all fasteners and controller for clearance and tie up any loose wires.

15

