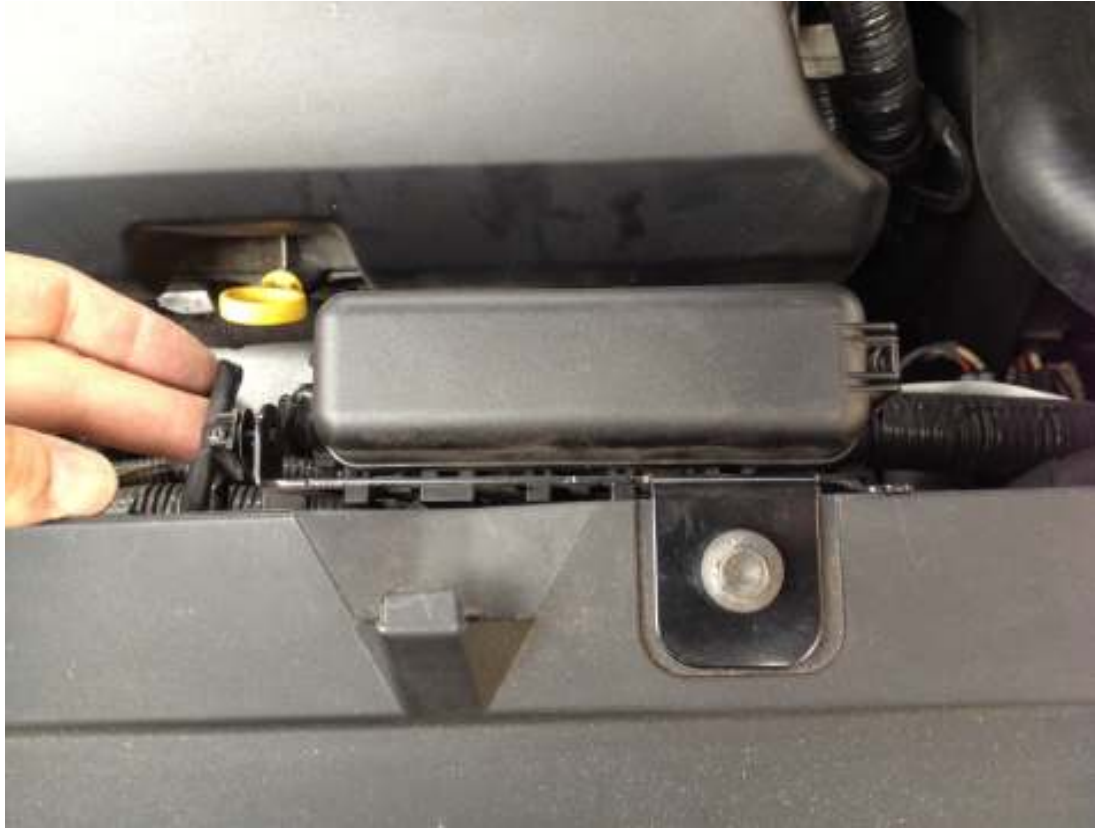




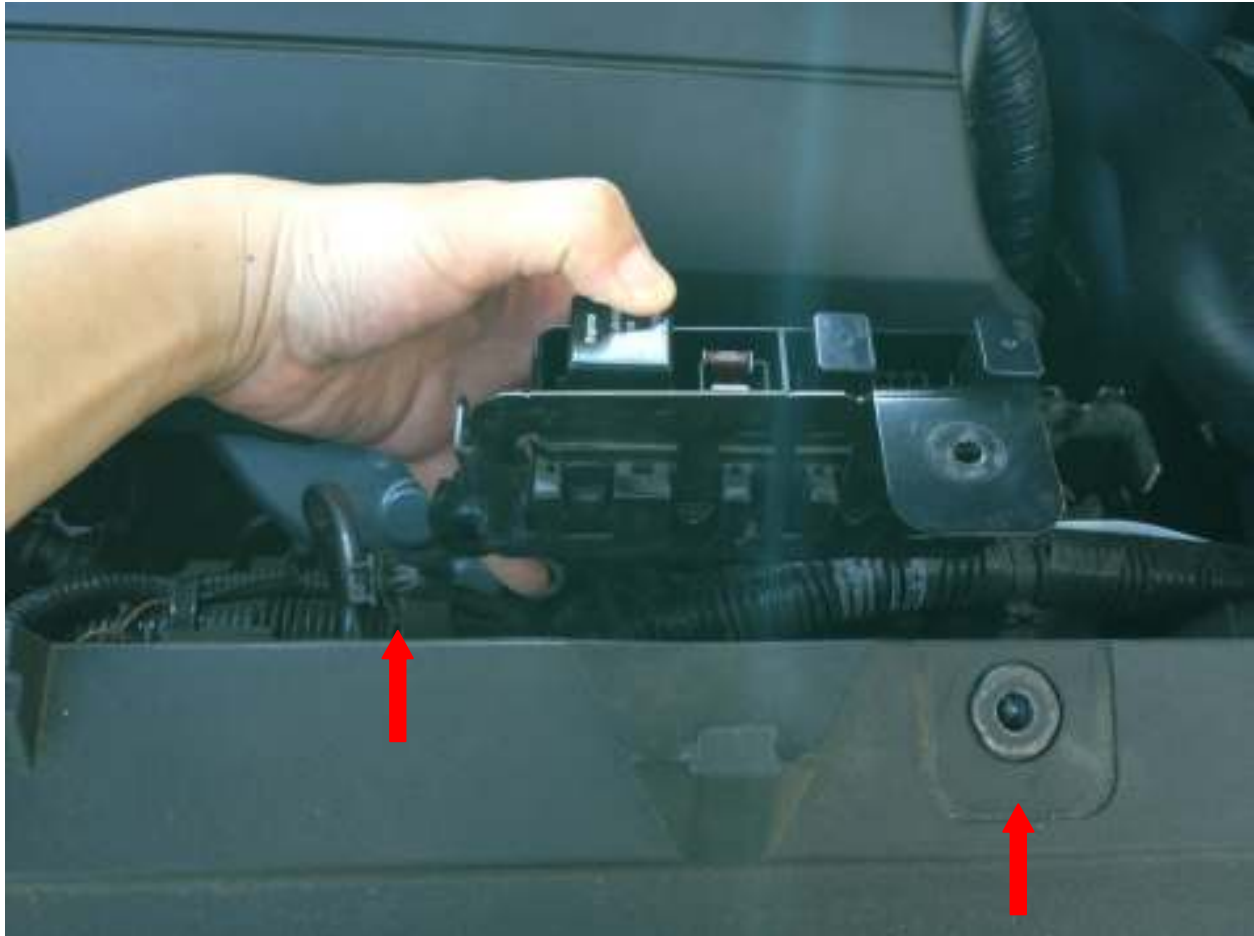
Before



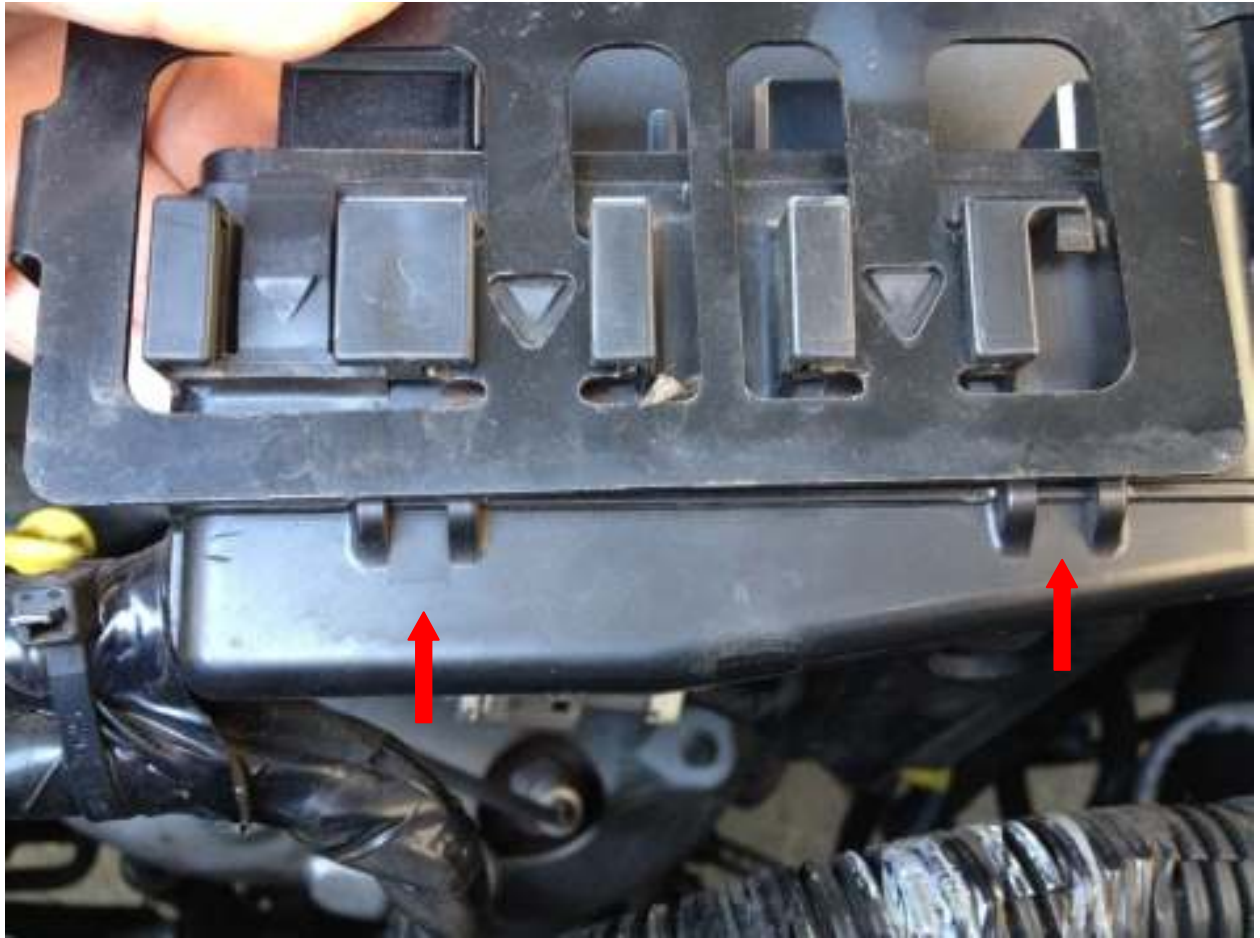
Relay box above fan, in front of car



Seat warmer relay on left. Fog light relay on right



Remove bolt on right and remove plastic wire holder on left to loosen relay box

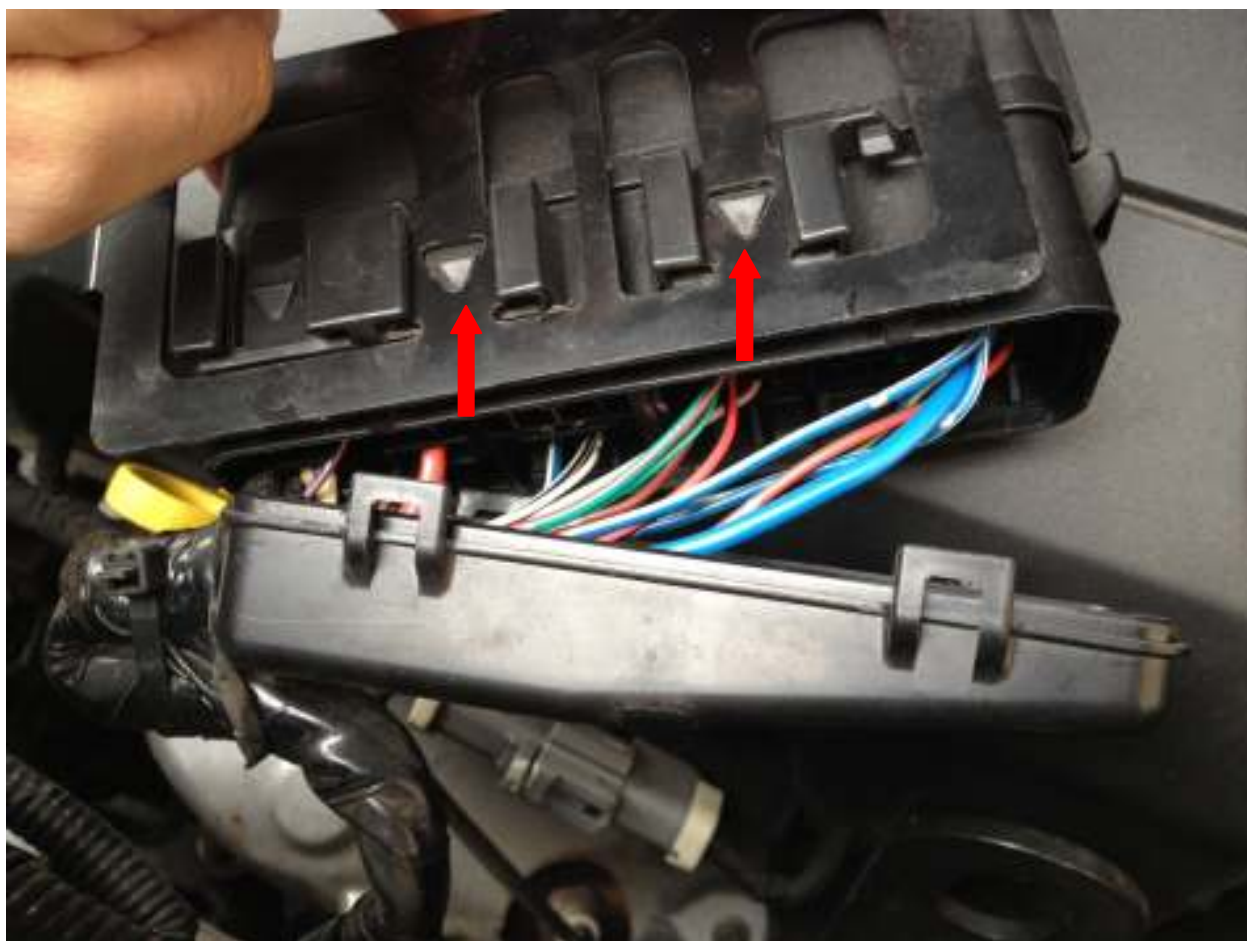


The bottom piece of the relay box must be removed. Two tabs in the back





Two tabs in the front

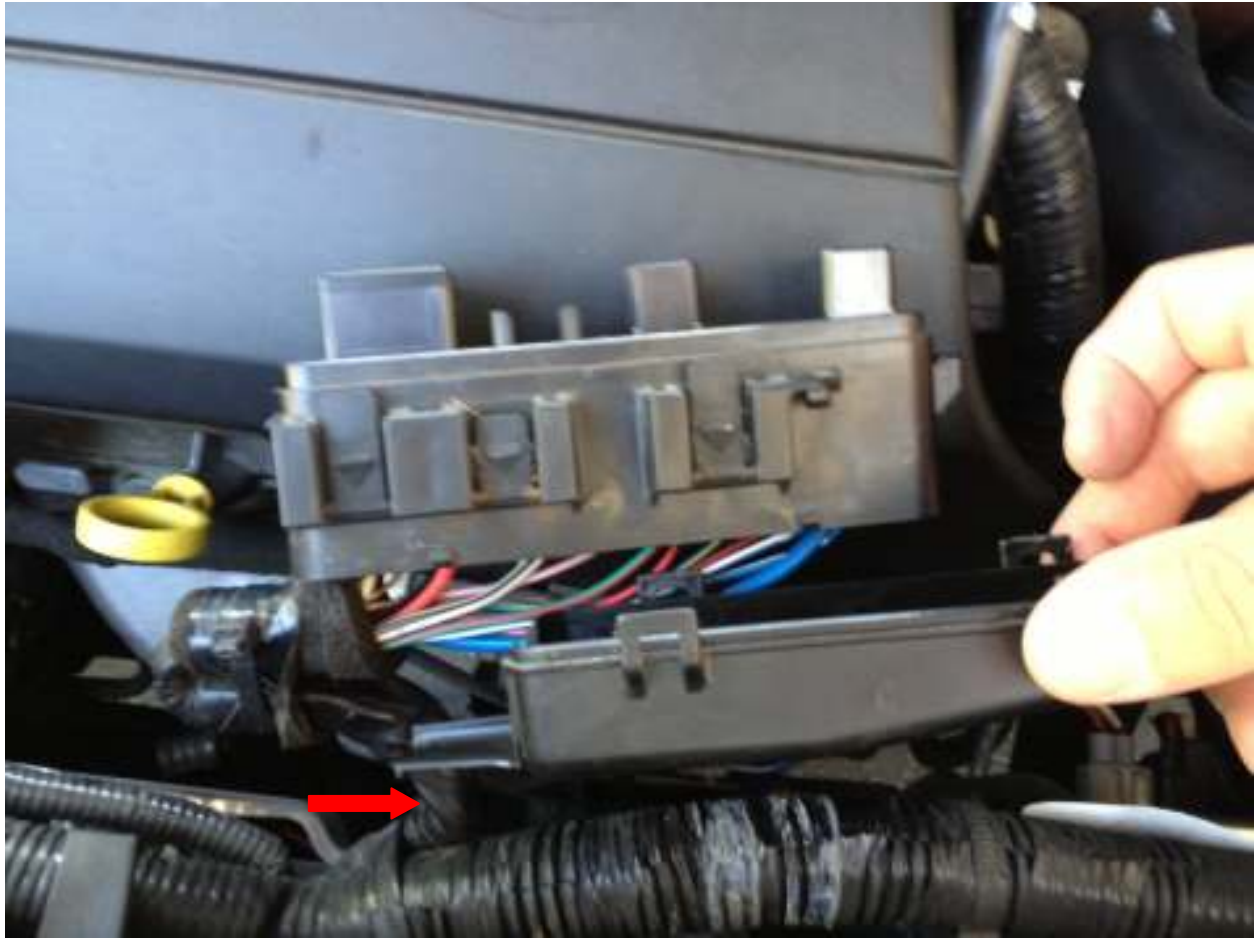


The metal piece can also be removed. Press where indicated and it will slide down and out.

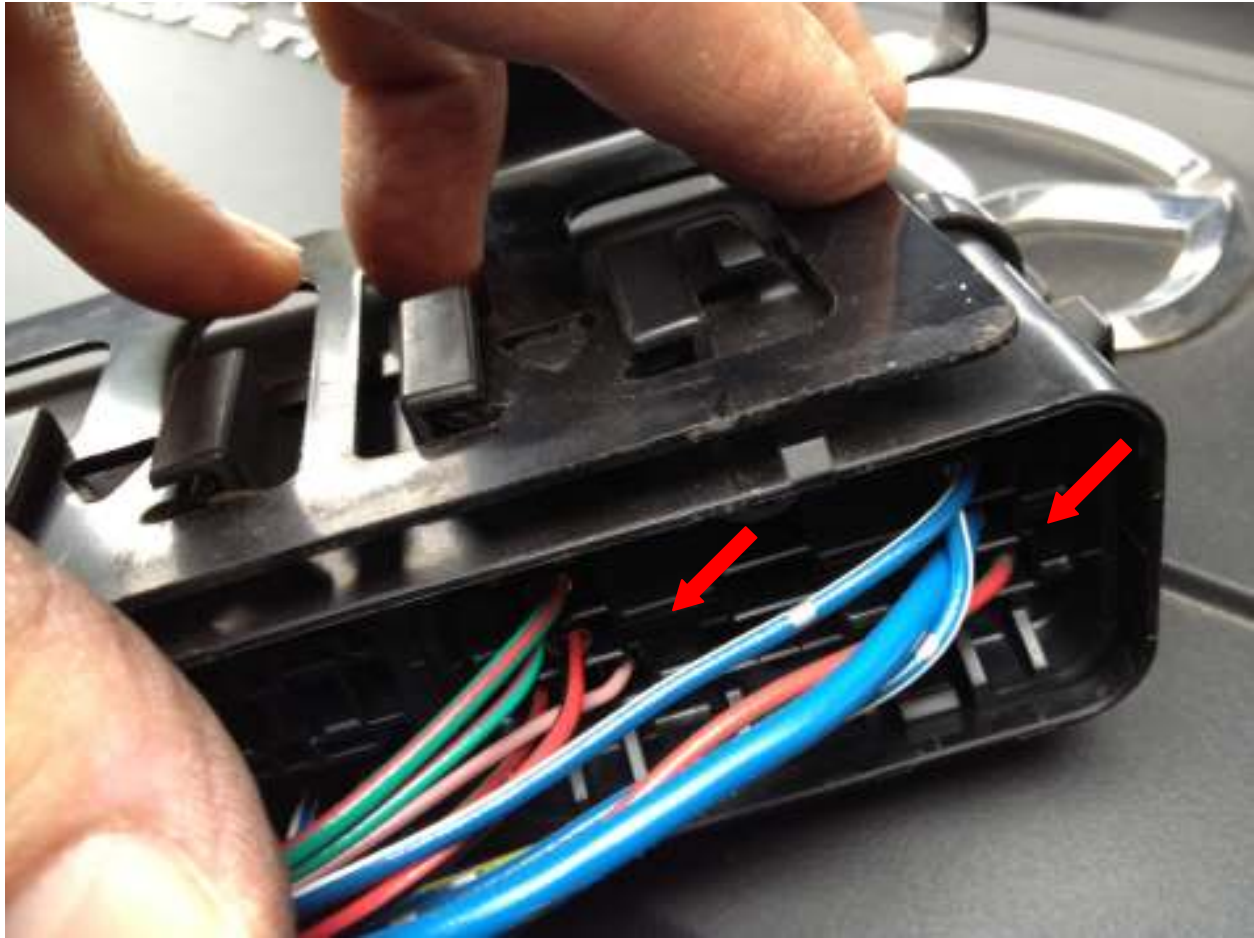


Removed, leaving the relay box clearly visible

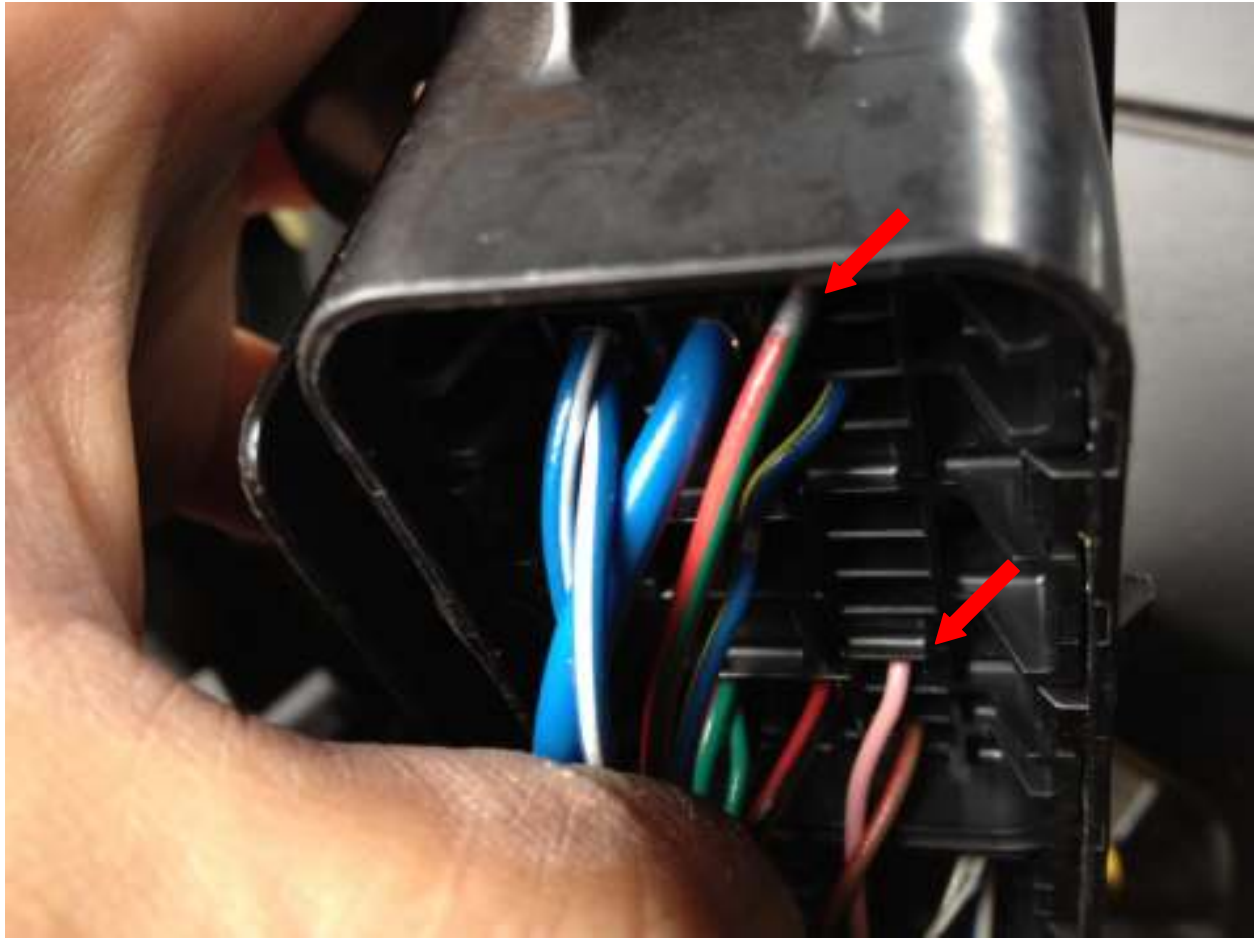




Bottom covered can be removed by sliding it to the right. This helps to expose all the wires



View of wires that are affected. Pink on seat warmer relay and Red/Green from fog light relay.



Another view



Get the pink wire ready for splicing. Do this CAREFULLY with new razor blade.



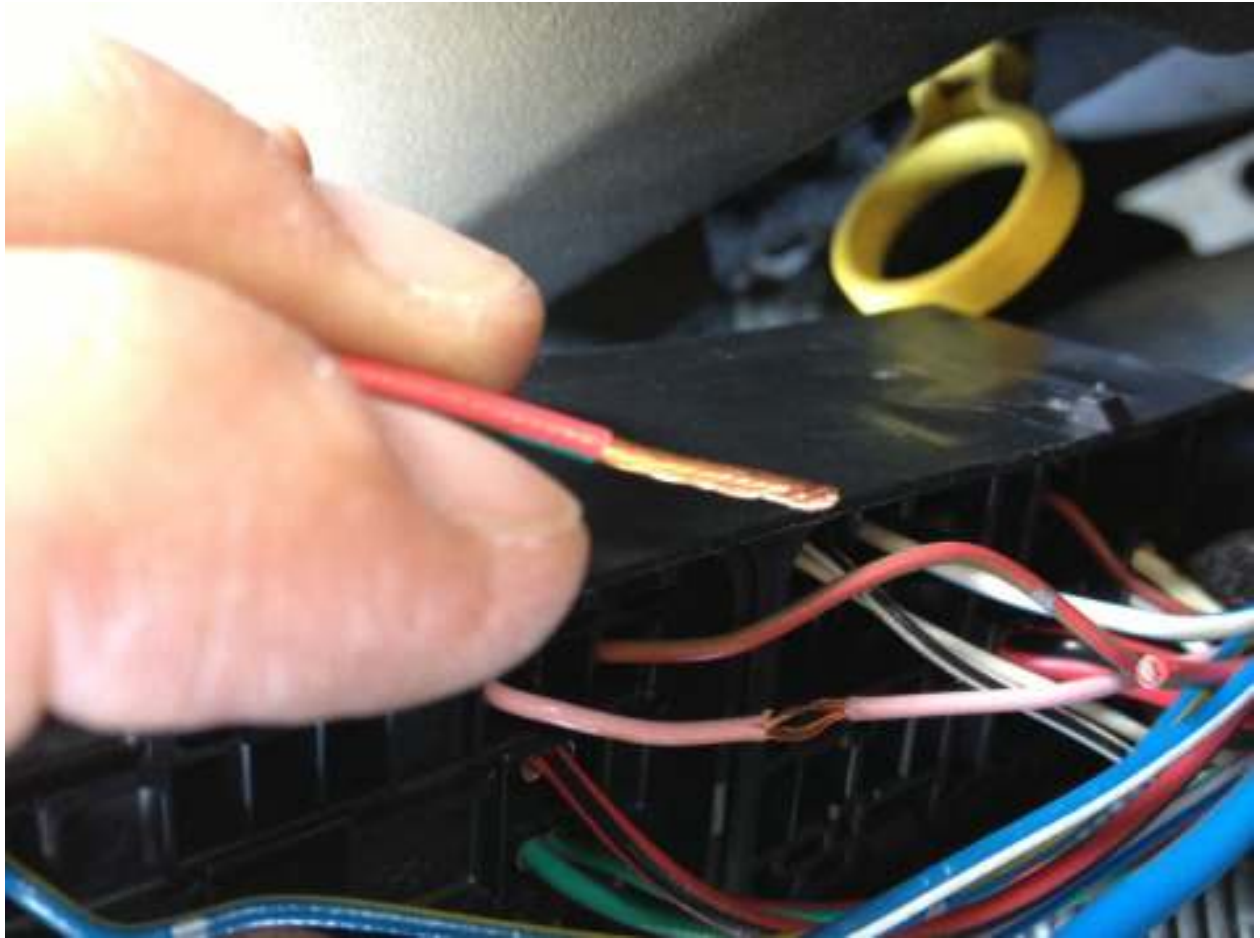


Create an eye CAREFULLY in order to insert the wire.

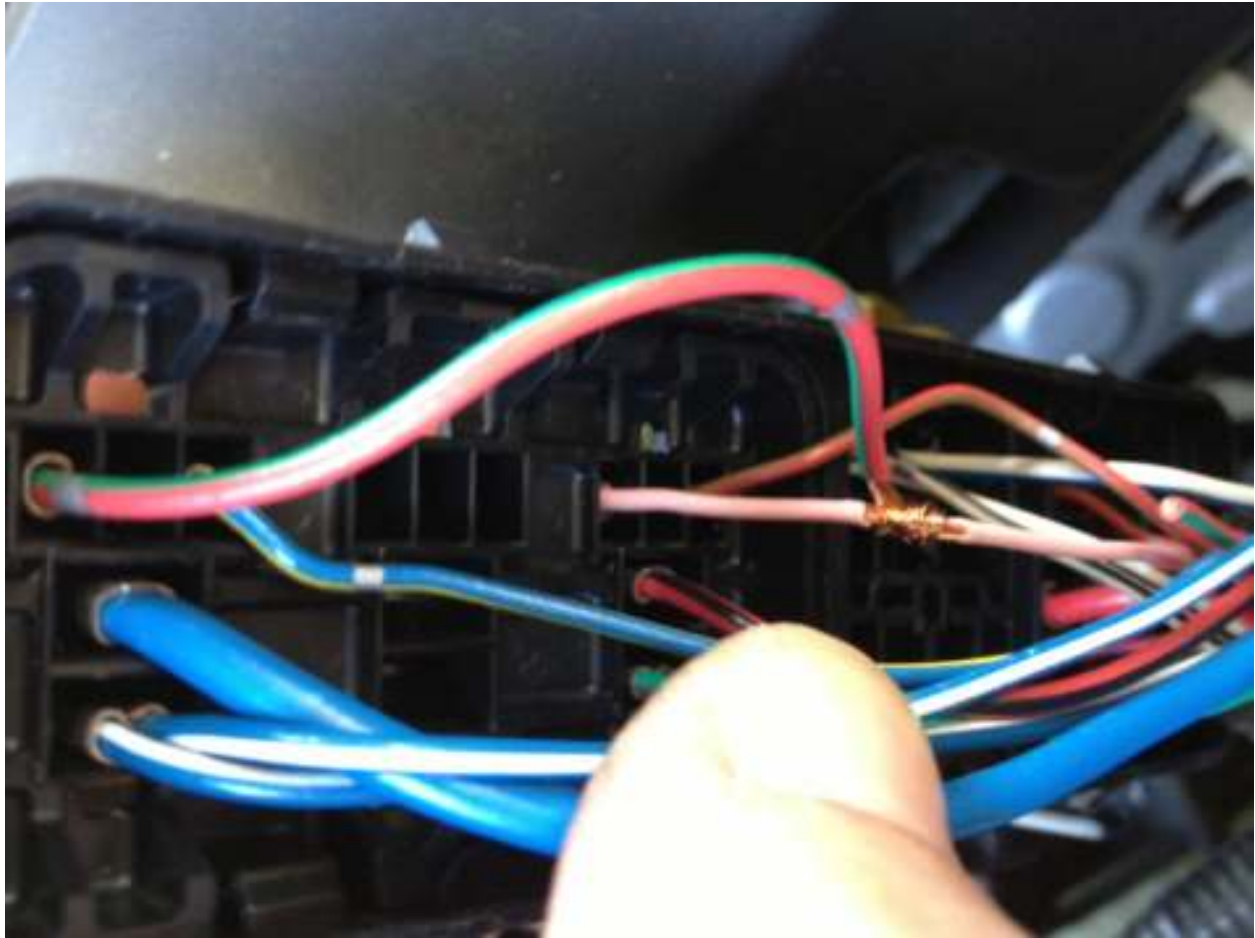




Cut red/green wire far enough to provide enough slack for splicing



Strip red/green wire enough for splicing.



Insert red/green wire to eye created in pink wire and twist for secure connection. Complete connection with electrical tape. DON'T forget to tape other end of red/green wire that was cut.

Put everything back together.



DONE!!