



# **EVOX Inline fuel filter**

## ***Install Instructions***



## **What's in the box?**

1x Fuel Filter

2x 12.5" -6AN hose assembly

2X -6AN to Quick Disconnect fuel fittings



# Tools needed



## You will need:

- Small Pick
- 10mm socket
- Socket wrench
- 16mm Open end wrench
- 17mm Open end wrench
- 18mm Open end wrench
- Small Channel lock



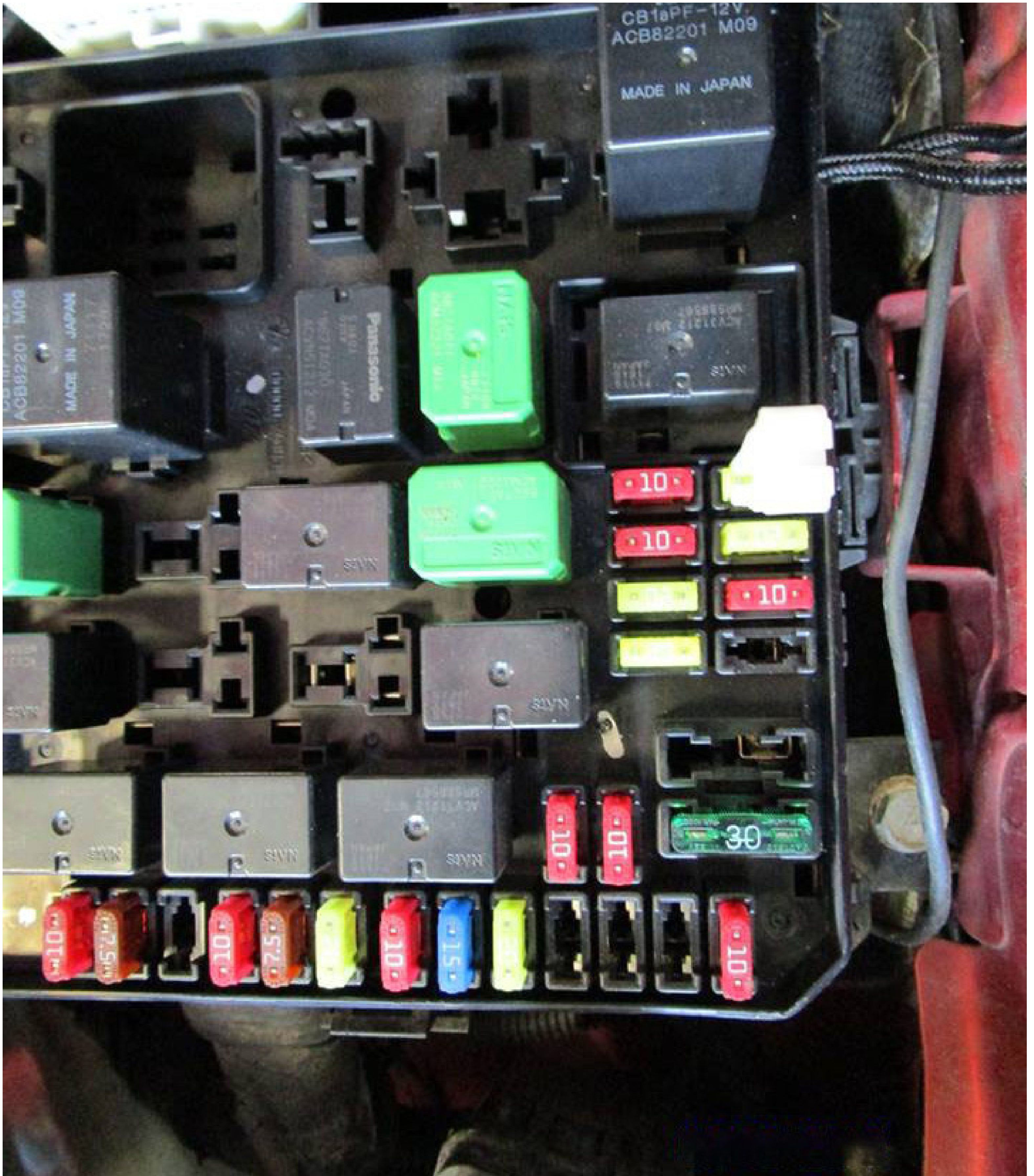
# Step 1



Place vehicle on level ground with good underhood lighting



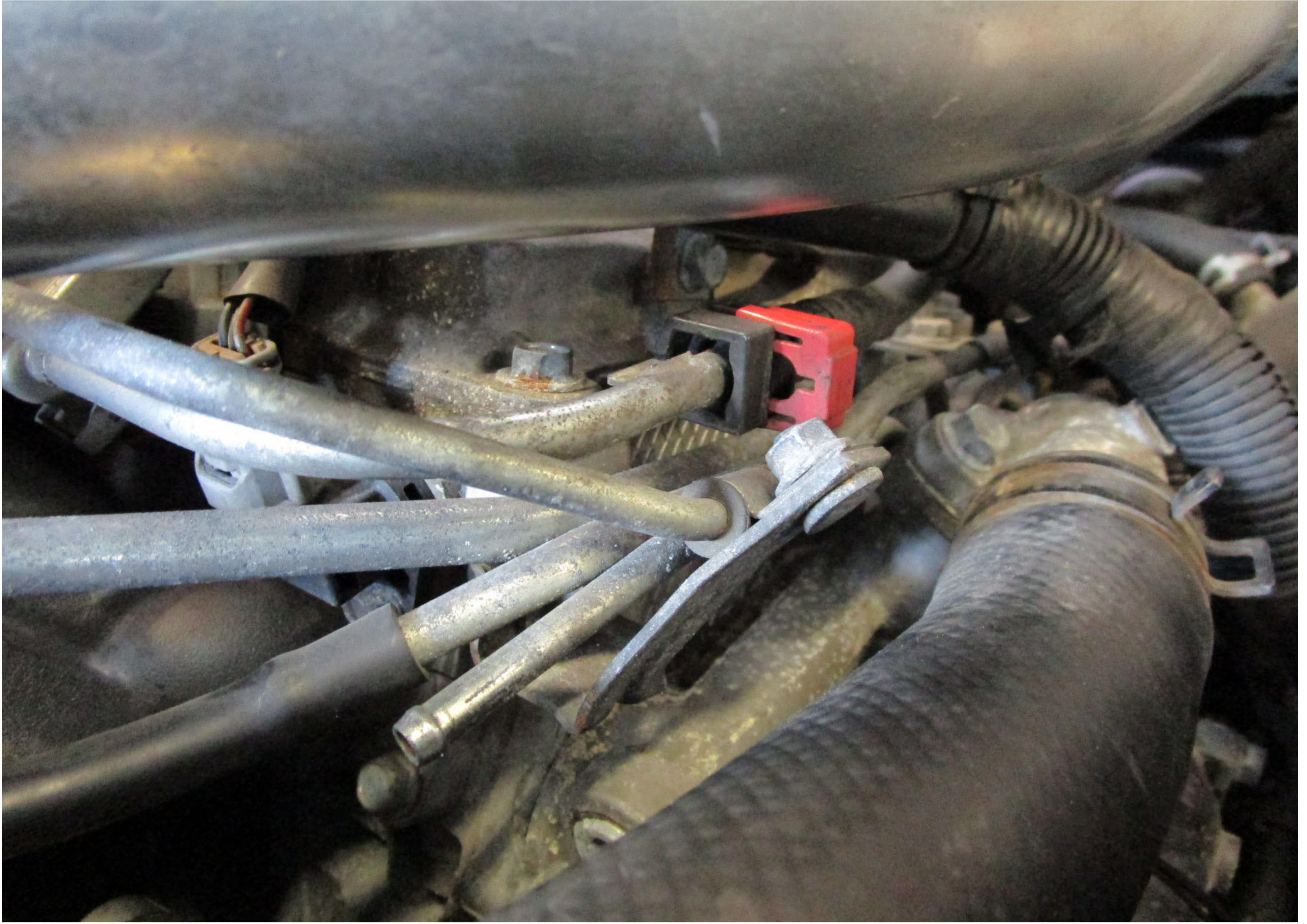
## Step 2



Remove engine cover and charge pipe, set to the side, then remove Fuel pump fuse from underhood fuse block and start, or attempt to start to bleed off any fuel in the lines



# Step 3



Remove red clip from factory fuel feed line on the fuel rail, you might need a small pick for this but in most cases you can pull it apart with your fingers. Remove line from rail side.



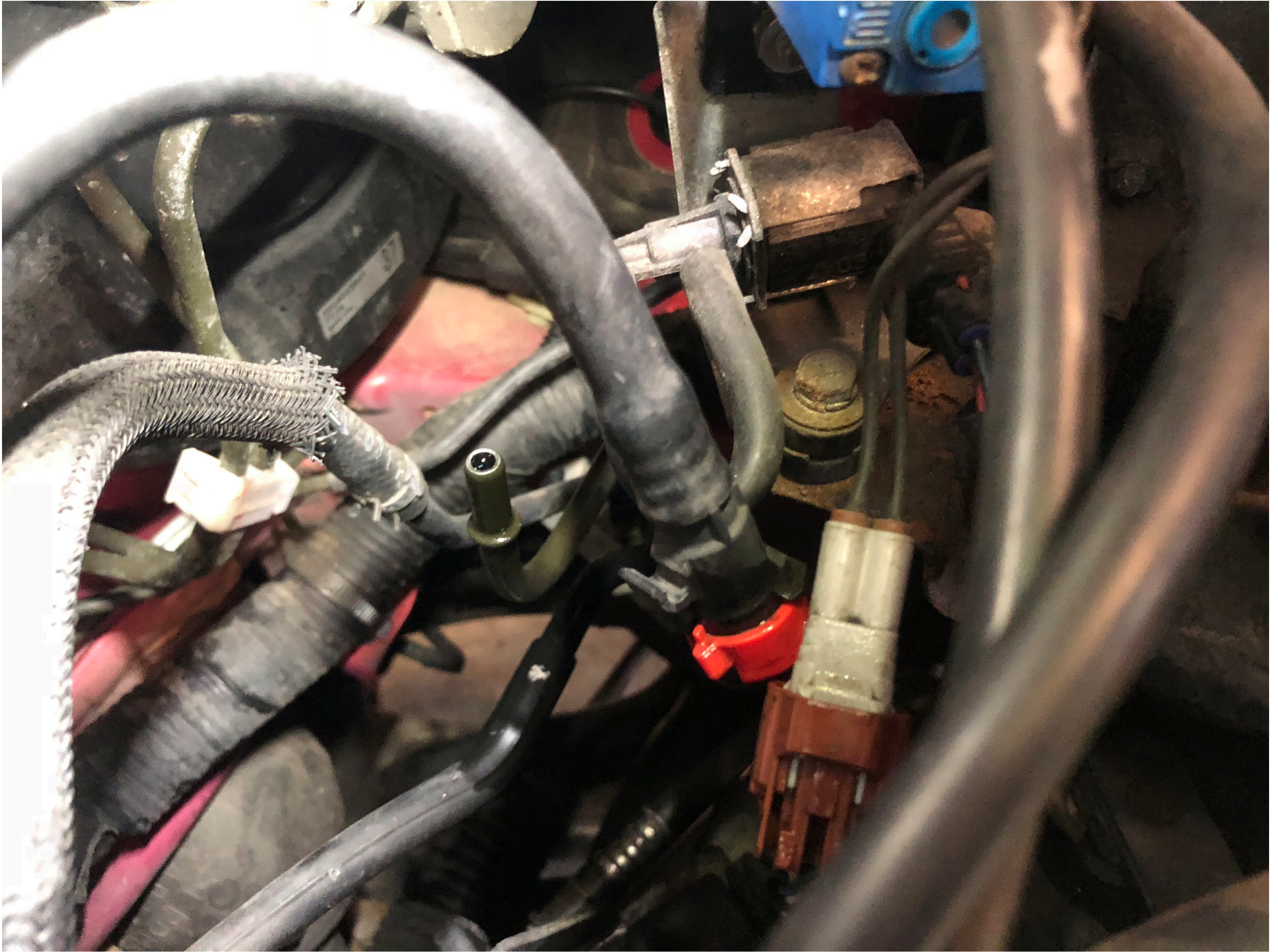
# Step 4A



Pull along the lower fuel line to remove the black cover and remove clip that holds the soft line to the factory feed hardline, same as the fuel rail. You may need a pick, but in most cases you can get it by hand. Remove stock line.



## Step 4B



Pull along the lower fuel line to remove the black cover and remove clip that holds the soft line to the factory feed hardline, same as the fuel rail. You may need a pick, but in most cases you can get it by hand. Remove stock line.



# Step 5



Assemble the fuel filter kit off the car as seen in the pictures



# Step 6



**IMPORTANT-** You will have to bend the tab on the fuel rail connection to ensure the quick disconnect fitting will properly seat.

**DO NOT CUT.** A small channel locks works best. Once bent Ensure quick disconnect fitting is fully seated, you should feel it click as you press onto the lines/rail



# Step 7



Route the feed line as pictured is the most ideal position. Due to different intakes, and turbo manifolds this can change a little. Press the quick disconnect fitting onto the factory feed line and feel for the same click as the rail side. Reinstall charge piping, leave engine cover off to check for leaks



# Step 8



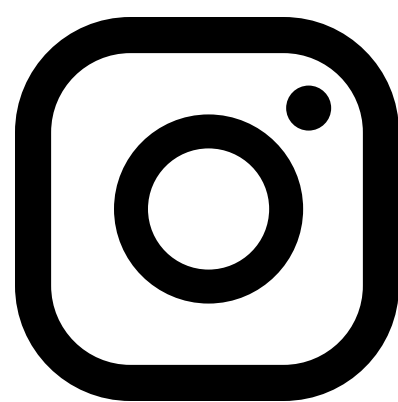
Install fuel pump fuse, power the car on and watch for leaks. If no leaks, install the engine cover and you are good to go!



**We hope you enjoy your purchase! Reach out to us with any issues or concerns.**



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