



DIY Coil Wiring Harness Extension

INSTRUCTIONS

(Please read all instructions before beginning install)

Parts included:

1 DIY Coil Wiring Harness Extension**

**This extension extends the distance between the stock coil plug and the ecm. It is just the wires and sheath, ready for you to solder or use your own connectors

The plug on the coil is a proprietary Delphi design and Delphi only makes the Female version of this plug as part of the coil, therefore we supply the extension of the wire between the plug and ecm.

Installation Steps:

1. Place the coil mounting bracket with the coil installed onto the rubber mounted stud where the factory horn was previously installed.
2. At this point decide where you would like the coil wire to be routed after the extension is installed. (We have found that if you run the wire straight up from the coil between the cylinders that it will hug the backbone where it and the tank meet very nicely.) After you decide where you want the wire routed, go ahead and remove the coil mounting bracket to allow for more working room.
3. Choose where you want to solder in the extension. (We have found that 3 to 4 inches away from the back of the factory coil plug works the best.)
4. Once you have decided where to solder in the extension, go ahead and cut all of the wires leading to the factory coil plug.
5. *If your coil has three wires, remove the 4th, unneeded, .wire from the sheath.*

6. If you wish, you can use your own connectors instead of soldering.
7. Once you have reconnected all the wires in the extended wiring harness, now route the extended wiring harness as determined in step 2 using the supplied zip ties.
9. Refer back to the Coil Relocation Instructions to finish up.

General Notes:

- The riders safety depends on the correct installation of this kit. Please do not attempt if you have any doubts of your ability to install.
- We recommend di-electric grease on all connections.

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