

MSD IGNITION INSTALLATION INSTRUCTIONS

DIS-2 Harness to Dodge/Mitsubishi Coil Packs PN 8883

Important: Review the DIS-2 instructions before attempting this installation.

Parts Included:

1 – Harness

The MSD PN 8883 Harness will allow you to install a DIS-2 ignition control to a Dodge/Mitsubishi coil pack for a splice-free installation (Figure 1).

INSTALLATION

1. Disconnect the factory harness connector from the coil pack.
2. Connect the factory connector to the MSD harness.
3. Connect the opposite side of the MSD harness to the coil pack.
4. Crimp the bare end of the wires from the DIS-2 Harness into the butt connectors on the Harness.
Do not over-crimp the wires!
5. Heat sensitive connectors are used so be sure to apply enough heat to properly shrink the connector over the wire.

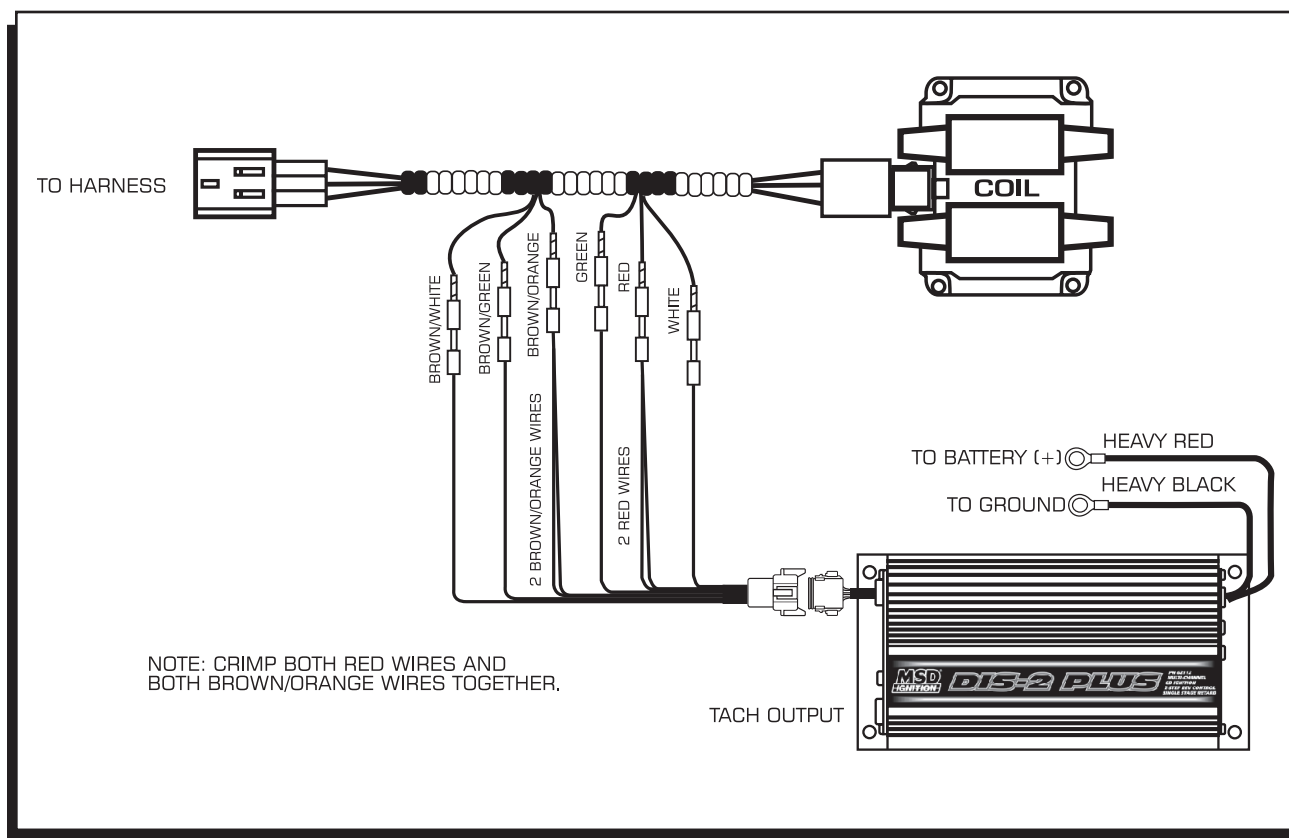


Figure 1 Installing an MSD DIS-2 with Harness PN 8883.



This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

When returning the unit for repair, leave all wires at the length in which you have them installed. Be sure to include a detailed account of any problems experienced, and what components and accessories are installed on the vehicle. The repaired unit will be returned as soon as possible using Ground shipping methods (ground shipping is covered by warranty). For more information, call MSD Ignition at (915) 855-7123. MSD technicians are available from 7:00 a.m. to 6:00 p.m. Monday - Friday (mountain time).

*Intended normal use means that this item is being used as was originally intended and for the original application as sold by MSD Ignition. Any modifications to this item or if it is used on an application other than what MSD Ignition markets the product, the warranty will be void. It is the sole responsibility of the customer to determine that this item will work for the application they are intending. MSD Ignition will accept no liability for custom applications.