

# **INSTALLATION INSTRUCTIONS**

## **MSD DIS Coil Simulator PN 8922**

**ONLINE PRODUCT REGISTRATION:** Register your MSD product online. Registering your product will help if there is ever a warranty issued with your product and helps the MSD R&D team create new products that you ask for!

**WARNING:** During installation, disconnect the battery cables. When disconnecting the battery, always remove the Negative cable first and install it last.

### **Parts Included:**

1 – Coil Simulator

1 – Double Sided Tape

**Note:** MSD offers PN 8898, a replacement harness equipped with bullet connectors for easy installation, for DIS-4 and DIS-4 high-output ignitions.

### **MOUNTING**

1. Mount the Coil Simulator in a location that is away from direct engine heat sources and where all of the wiring will easily reach the MSD Ignition.
2. Use of double sided tape (supplied) or tie wraps are recommended depending on the final mounting area.
3. Also (optional), use the Coil Simulator as a template, mark the location of the mounting holes, remove the unit and drill each location using a ¼” drill bit, and secure the adapter using ¼” hardware (not supplied).

### **WIRING**

Pair the wires to their matching color and mating connector. See Figure 1 for wiring details using a DIS-4 Plus, and Figure 2 for wiring details using a DIS-2 Plus.

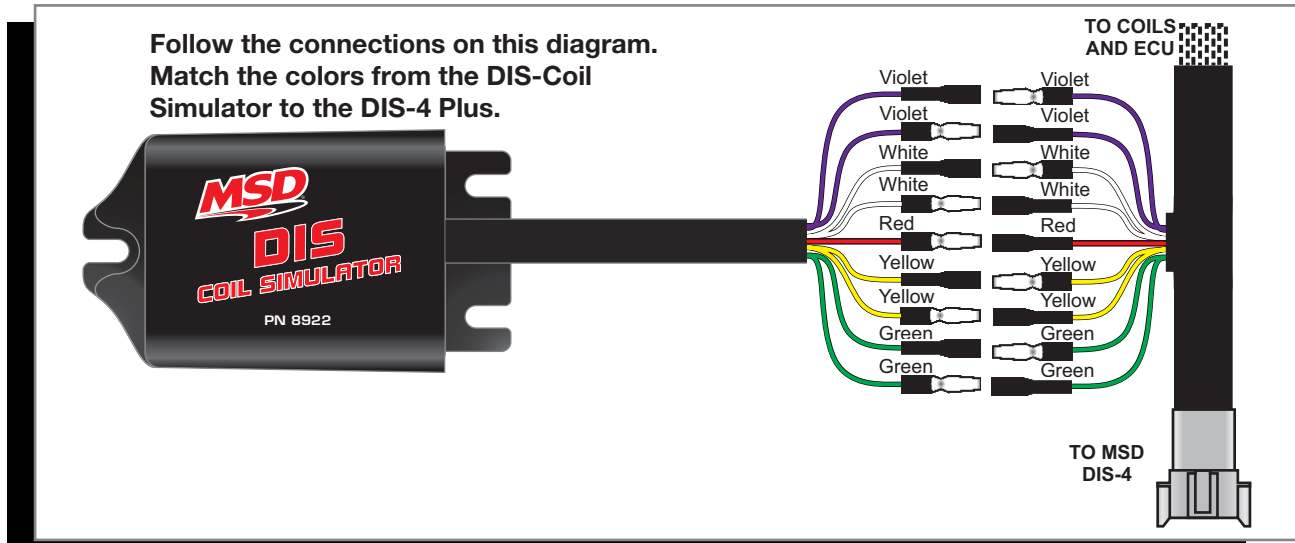


Figure 1 Installation to an MSD DIS-4 using Four Channels.

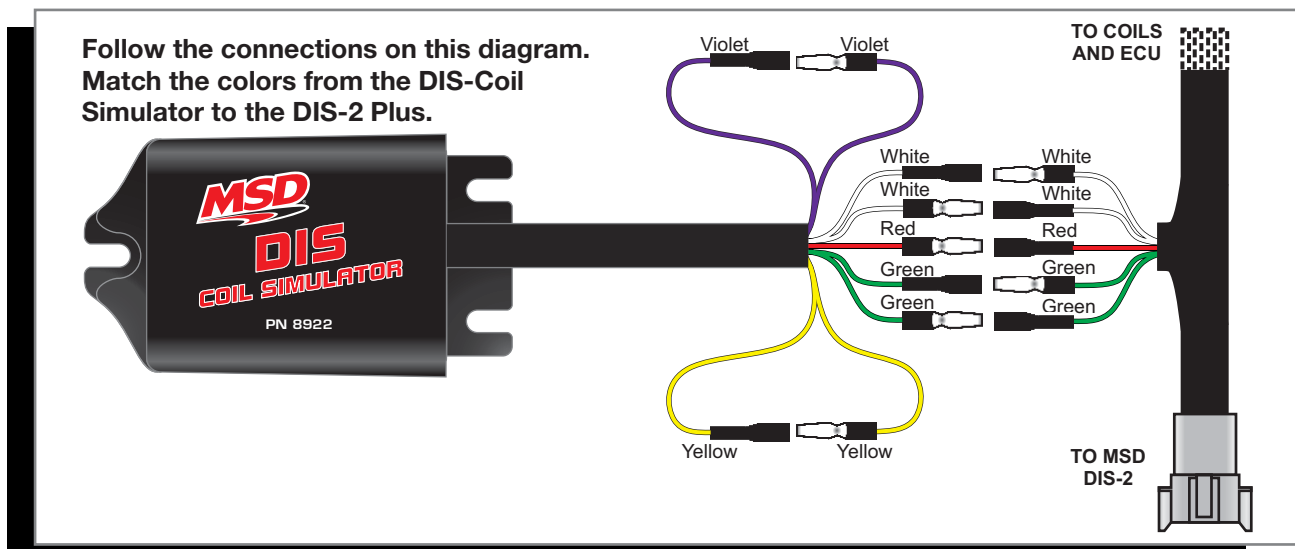


Figure 2 Installation to an MSD DIS-2 using Two Channels.