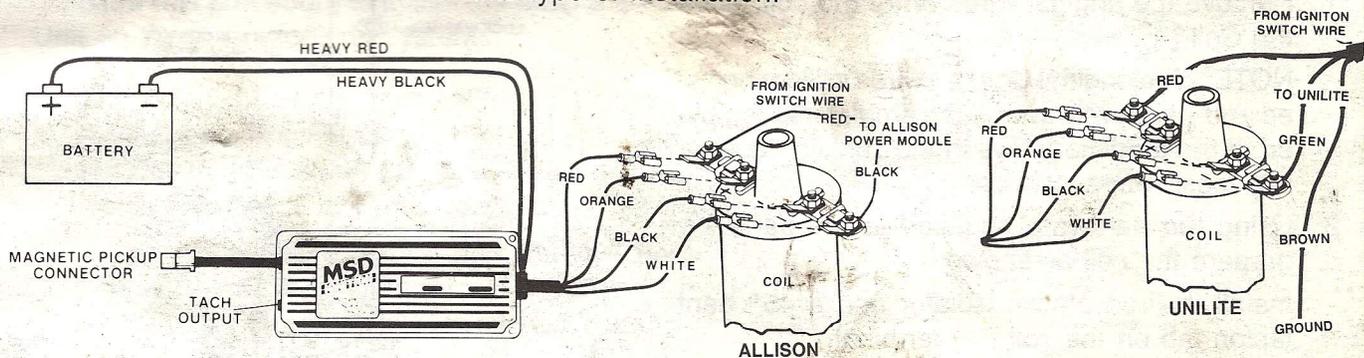


SECTION III - AFTERMARKET IGNITIONS (Continued)

Unilite (Mallory), Allison, Motorola, Perlux Ignitor, and Prestolite (Continued)

Connecting The MSD To The Coil

Connect the MSD 6 Series Ignition Unit to the coil as shown in the diagrams below. The MAGNETIC CONNECTOR is NOT USED for this type of installation.



The diagram above shows an ALLISON installation and a UNILITE installation. The installation for other aftermarket ignitions will be very similar.

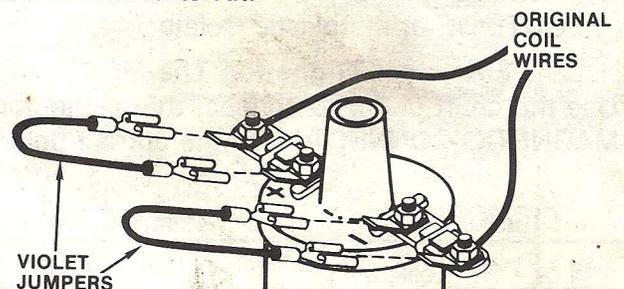
CHECK LIST

1. The ONLY wire making actual electrical contact on the COIL (+) Terminal is the MSD ORANGE wire.
2. The ONLY wire making actual electrical contact on the COIL (-) Terminal is the MSD BLACK wire.
3. All other wires are on the OUTSIDE of the plastic isolators.
4. The MSD RED wire is on the plastic isolator outside of the coil (+) terminal.
5. The MSD WHITE wire is on the plastic isolator outside of the coil (-) terminal.

To return the ignition back to the aftermarket ignition system, remove the four MSD 6 Series Unit Cable wires and install the two violet jumpers provided in the Parts Kit.

The diagram at the right shows the two Violet Jumpers being used to return the system back to stock without having to remove all of the parts off of the coil as shown.

NOTE: Be sure all proper ballast resistors are installed when removing the MSD 6 Series Unit from operation.

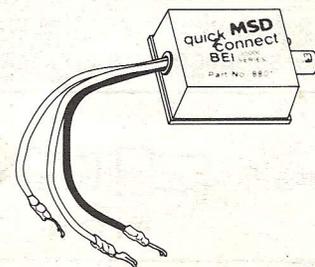


Accel BEI

If an Accel BEI System is being upgraded with an MSD 6 Series Ignition Unit, the BEI Coil and the BEI Amplifier cannot be used. Replace the coil preferably with an MSD Blaster II Coil or a compatible coil. Use the BEI Distributor to trigger the MSD 6 Series Ignition Unit with one of the adapters listed below:

35000 Series BEI Distributor use MSD P/N 8801 BEI QUICK CONNECT.

39000 Series BEI Distributor use MSD P/N 8802 BEI QUICK CONNECT.



DO NOT USE THE BEI AMPLIFIER.