

# MSD IGNITION INSTALLATION INSTRUCTIONS

## MSD 10-Plus Ignition Coil PN 8208

**Important:** Read the instructions before attempting the installation.

<b>Parts Included:</b>	1 – Coil Harness
1 – MSD 10-Plus Coil, PN 8208	3 – Vibration Mounts and Hardware

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

The 10-Plus Coil, PN 8208, is the only coil that can be used with this ignition system. It is specifically designed to handle the CD and Inductive spark characteristics of the 10-Plus.

The MSD 10-Plus Ignition system uses MSD's patented Stacker Ignition technology to combine the best offerings of a Capacitive Discharge ignition with the best features of an Inductive ignition. The CD circuits of the ignition produce very high voltage that is responsible for ionizing the spark plug gap while the Inductive side produces incredible current for a high level of sustained spark across the gap.

**Note:** This Coil, PN 8208, cannot be used or mixed with any component from the original MSD 10 Ignition system, PN 7500.

**WARNING:** High voltage is present on the coil terminals. **DO NOT** touch the coil terminals while the engine is cranking or running.

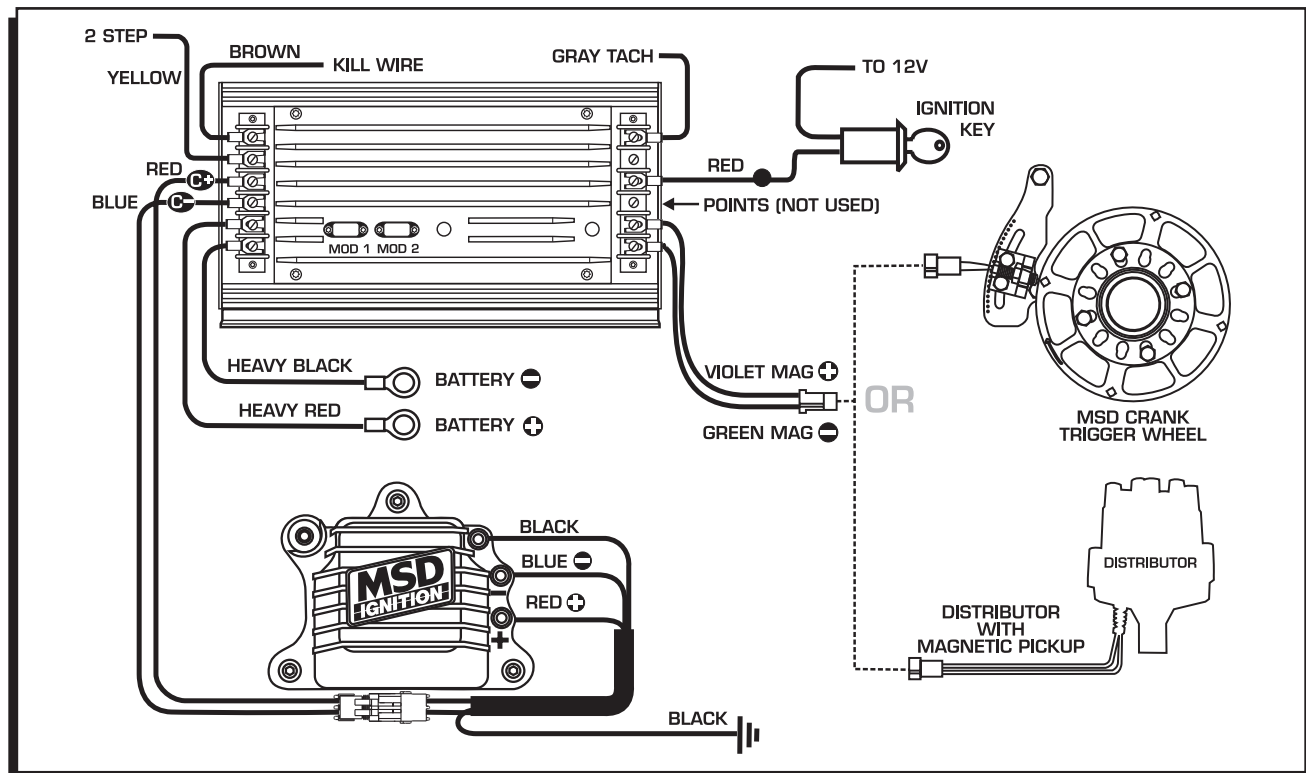


Figure 1 Wiring to a Magnetic Pickup.

