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INSTALLATION GUIDE
TACHOMETER Recall Kit
Part Number: N4026

*** Always disconnect the battery *before* attempting any electrical work on your vehicle.***

WIRING INSTRUCTIONS

Note: Automotive circuit connectors are the preferred method of connecting wires. However, you may solder if you prefer.

*Power - **Red*** Connect to a switched +12V source.

*Ground - **Black*** Connect to the engine block ground.

Tach Input - **Grey* Connect to the negative terminal of your coil.

*Tach Output - **Green*** Connect to the input of your tachometer gauge.

****Note: If you are using a capacitive discharge system such as an MSD, you must not make any connections directly to the coil. Instead, you must use the "Tach Output" from the MSD box.***

OPERATION

- ◇ Pressing the switch at any time will recall the highest RPM and display it on your tachometer gauge.
- ◇ Holding the switch for at least five seconds will reset the saved RPM.
- ◇ The Tachometer Recall Kit will retain your highest RPM until +12V power is lost to the circuit or until manually reset.

