

Installation Instructions for 41250 Tachometer Recall Kit

Installation Instructions:

NOTE: Before beginning the installation of this kit disconnect the positive battery cable from your vehicle and read all the instructions completely!

Wiring

- Red wire attaches to a switched +12 Volt supply source.
- Black wire attaches to chassis ground.
- Grey wire in input for the tachometer signal.
- Green wire is output to the tachometer.

Operation

- **Pressing** the switch at any time will recall the highest RPM and display it on your tachometer.
- **Holding** the switch for 5 seconds or more will erase the current high setting.
- The Tachometer Recall Kit will retain your highest RPM until 12 Volt power to the unit is lost, or until the user manually erases the reading.

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" form the MSD box.

