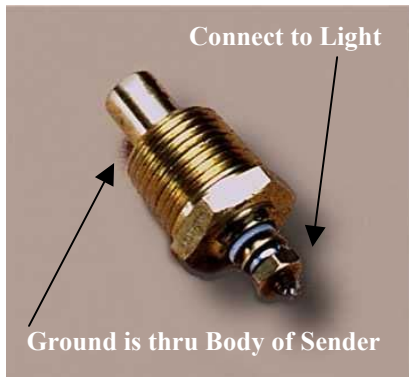


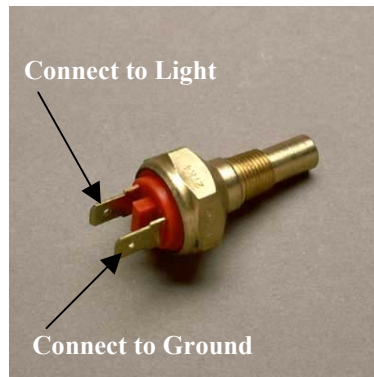
Temperature Switch Installation Instructions

- 1.) Find a location where temperature can be measured such as the existing sending unit, temperature switch, or pipe fitting normally located on the front of the intake manifold.
- 2.) Replace the old switch or pipe plug with the new switch.
Important: Many Emission Control Devices are connected to temperature senders or switches so be careful not to disable these when installing a temperature switch.
- 3.) Use 18 AWG wire (not included) to connect the switch unit to the light. All temperature switches must have the bulb end completely submersed (5/8" typical) to insure an accurate reading (1 Amp max.) Tighten units to 20Nm/15lb-in max or slightly more, if leakage occurs. Tighten 10-32 hex nut 1Nm/9lb-in max.

Standard Terminal Stud
Figure 1



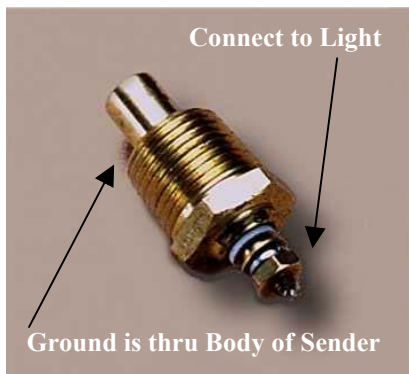
Isolated Ground (-03)
Figure 2



Temperature Switch Installation Instructions

- 1.) Find a location where temperature can be measured such as the existing sending unit, temperature switch, or pipe fitting normally located on the front of the intake manifold.
- 2.) Replace the old switch or pipe plug with the new switch.
Important: Many Emission Control Devices are connected to temperature senders or switches so be careful not to disable these when installing a temperature switch.
- 1.) Use 18 AWG wire (not included) to connect the switch unit to the light. All temperature switches must have the bulb end completely submersed (5/8" typical) to insure an accurate reading (1 Amp max.) Tighten units to 20Nm/15lb-in max or slightly more, if leakage occurs. Tighten 10-32 hex nut 1Nm/9lb-in max.

Standard Terminal Stud
Figure 1



Isolated Ground (-03)
Figure 2

