



## 1986-93 Throttle Body Position Sensor

### I N S T A L L A T I O N I N S T R U C T I O N S

- Step 1** With the engine cool to avoid burns and the negative battery cable disconnected to avoid shock – unplug the throttle position sensor from the harness.
- Step 2** Using a Phillips screwdriver, remove the two screws which attach to the sensor to the factory throttle body.
- Step 3** When installing the new TPS keep in mind that the sensor is spring-loaded – therefore, it must be installed counter clockwise to its lined up position then rotate the sensor clockwise and install the two Phillips head screws.
- Step 4** After reconnecting the sensor to the harness and reattaching the negative battery cable – now turn the key to the “on” position (not running) and using a voltmeter check the voltage reading off the middle wire of the sensor to insure approximately .8-1.0 volt. To change voltage simply loosen the two Phillips head screws and rotate the sensor to change voltage.

