

# EGR VALVE PRESSURE SENSOR

## TOOLS REQUIRED:

- DIGITAL VOLT Ohm METER (DVOM)
- 6-VOLT LANTERN BATTERY
- 2 JUMPER WIRES

## TEST PROCEDURE

1. TURN DVOM ON AND SWITCH TO THE DC VOLT (V) SETTING.
2. CONNECT A JUMPER WIRE FROM THE 6-VOLT BATTERY NEGATIVE TERMINAL "B" ON THE SENSOR.
3. CONNECT ANOTHER JUMPER WIRE FROM THE 6-VOLT BATTERY POSITIVE TERMINAL TO TERMINAL "C" ON THE SENSOR.
4. CONNECT THE DVOM BLACK LEAD TO THE 6-VOLT BATTERY NEGATIVE TERMINAL.
5. CONNECT THE DVOM RED LEAD TO TERMINAL "A" ON THE SENSOR.
6. BLOW INTO THE TUBE ON THE SENSOR. AS YOU BLOW, THE VOLTAGE SHOULD INCREASE. IF THE VOLTAGE DOES NOT INCREASE, THE SENSOR IS FAULTY AND SHOULD BE REPLACED.

