

Product: Temperature Gauge	Description Testing Cylinder Head Temperature	Date Jan 04
Type: Electrical		Issue 1

Gauge Testing

- 1) Turn power supply to millivolts (mV)
- 2) Hook the red lead of the generator to the positive (+) terminal of the gauge.
- 3) Hook the black lead of the generator to the negative (-) terminal of the gauge
- 4) Increase the millivolts (mV) to see the needle increase on the gauge
- 5) If the gauge needle does not move, the gauge is defective