



1. Connect the Ignitor plate to the battery negative terminal.
2. Connect the red Ignitor wire to the battery positive terminal.
3. Attach the black lead from the voltmeter to the Ignitor black wire.
4. Attach the red lead from the voltmeter to the Ignitor red wire.
5. Rotate the magnet sleeve in front of the module; the meter should fluctuate between battery voltage and 0 volts.
6. A constant measurement indicates that the power transistor or hall cell may have failed.