

Temperature Gauge



Please note that all information contained is for guidance proceed at your own risk.

You will be responsible for any damage or losses caused.

Temperature Guage

Equipment needed (Gauge removed from the Car)

- 1. Variable resistor / potentiometer
- 2. 5V DC power source
- 3. Accurate ohmmeter (Multimeter)

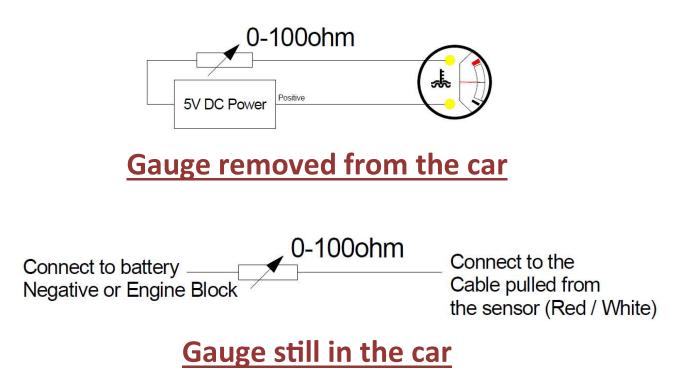
Equipment needed (Gauge still in the Car)

1. Variable resistor / potentiometer

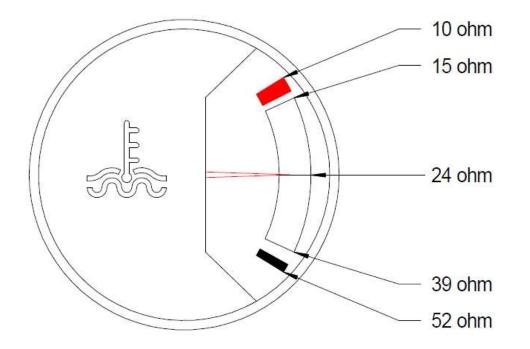
Temperature sensor location (Pinto)



Connections



Once the connections have been made as shown in the diagrams, the checks can be made. If the variable resistor does not have a scale or resistance box is not used, then set the resistance value with the multimeter, then check the gauge reads as shown below.



M&N CC v1 (PL) 4-3-2025