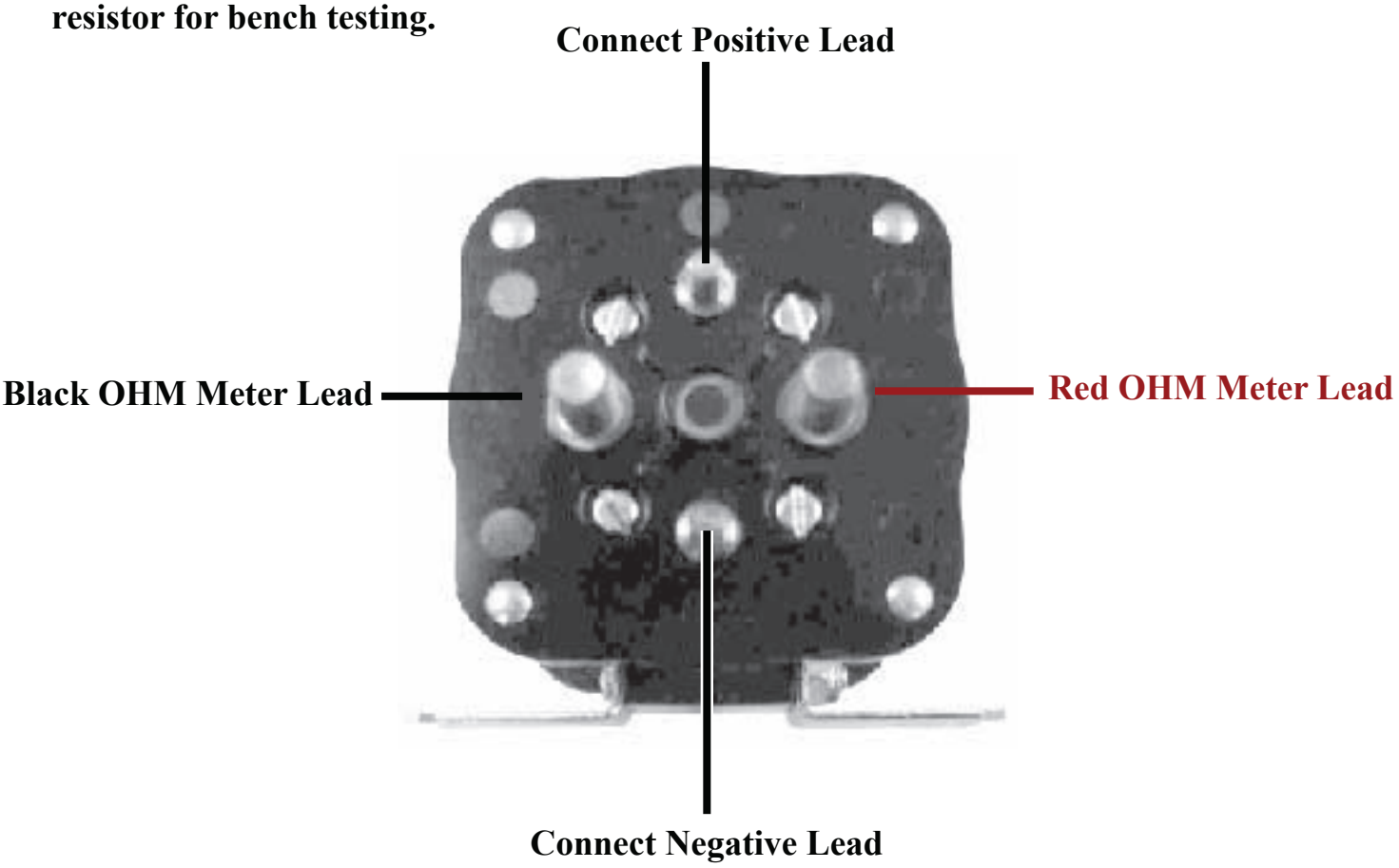
SOLENOID SECONDARY TESTING
For 12, 24, 36 and 48-Volt Systems

NOTE: Remove diode and resistor for bench testing.



Your style of solenoid may look different, but they are the same and function the same.

To test the secondary remove one or both heavy 6-gauge cables and resistor. Leave a power supply hooked to the primary terminals. You can also bench test this by using an external power supply. Place an OHM meter across the two large posts, (placing the meter on low OHM's or RX1 scale). Energize the solenoid by supplying power to the small primary posts. You should now hear a "click" and read zero OHM's on the meter. If you do not read zero, the contacts are bad and the solenoid is to be replaced.

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