

Ignition

Ignition Coil Test

1. With the ignition switch OFF, disconnect the primary connectors and the coil wire.
2. Using an ohmmeter, check the resistance between the terminals. Replace the coil if the resistance is not within specifications.

NOTE: Resistance will vary with the coil temperature. Resistances are for 20°C (70°F).

Primary Winding Resistance (between the A and D terminals):

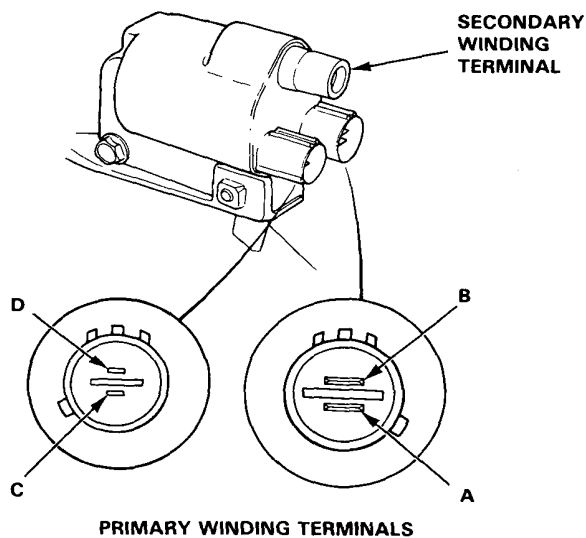
1,215 – 1,485 ohms

Secondary Winding Resistance (between the A and secondary winding terminals):

11,074 – 11,526 ohms

Resistance between the B and D terminals:

Approx. 2,200 ohms



3. Check for continuity between the A and C terminals. Replace the coil if there is no continuity.

Circuit Diagram

