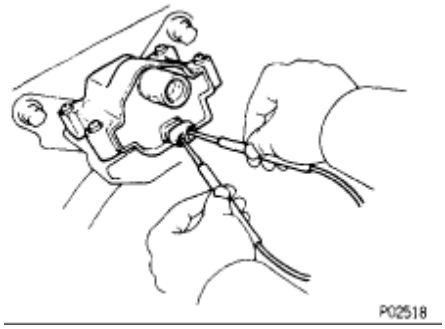
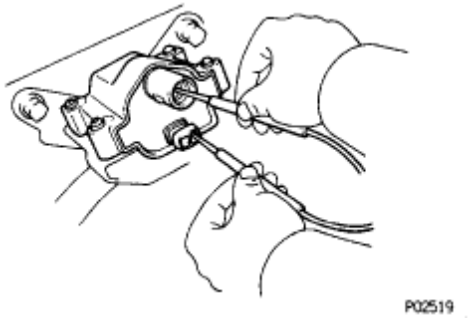
PROCEDURE

NOTE: Cold and Hot in the following sentences express the temperature of the coils themselves. Cold is from -10°C (14°F) to 50°C (122°F) and Hot is from 50°C (122°F) to 100°C (212°F).

1. Disconnect Ignition Coil Connector.
2. Disconnect High-tension Cord From Ignition Coil.



3. Using an ohmmeter, measure the resistance between the positive (+) and negative (-) terminals. **Primary Coil resistance (Cold): 0.36 - 0.55 Ohms Primary Coil resistance (Hot): 0.45 - 0.65 Ohms** If the resistance is not as specified, replace the Ignition Coil.



4. Using an ohmmeter, measure the resistance between the positive (+) and high-tension terminals. **Secondary Coil resistance (Cold): 9.0 - 15.4 k ohms Secondary Coil resistance (Hot): 11.4 - 18.1 k ohms** If the resistance is not as specified, replace the ignition coil.
5. Reconnect High-tension cord to Ignition Coil.
6. Reconnect Ignition Coil connector.