



2. INSPECT SECONDARY COIL RESISTANCE (RH AND LH)

Using an ohmmeter, measure the resistance between the positive (+) and high-tension terminals.

Secondary coil resistance (Cold): 10.2–13.8 kΩ

If the resistance is not as specified, replace the ignition coil.

INSPECTION OF SENSORS

INSPECT SENSOR RESISTANCE

HINT: Measuring the No.2 cam position sensor, remove the right side ignition coil.

Using an ohmmeter, measure the resistance between the terminals.

No.1 cam position sensor resistance:

950–1,250 Ω

No.2 cam position sensor resistance: 950–1,250 Ω

Engine speed sensor resistance: 950–1,250 Ω

If the resistance is not as specified, replace the pickup sensor.

INSPECTION OF IGNITER

(See Spark Test procedure on page [IG-6](#))