

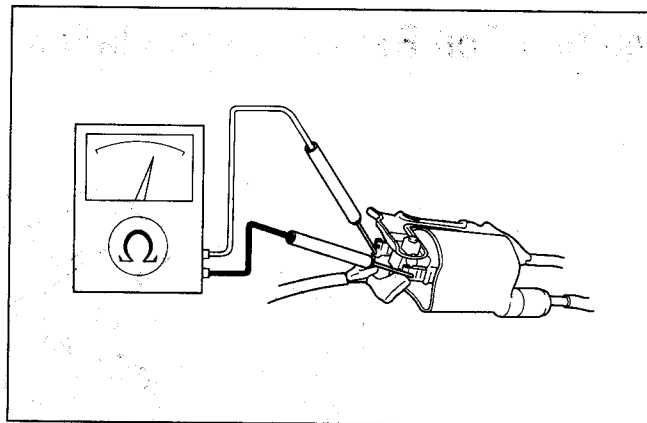
## Ignition Coil Inspection

Remove the following :

- maintenance lid (page 2-3)
- air cleaner case (page 6-3)

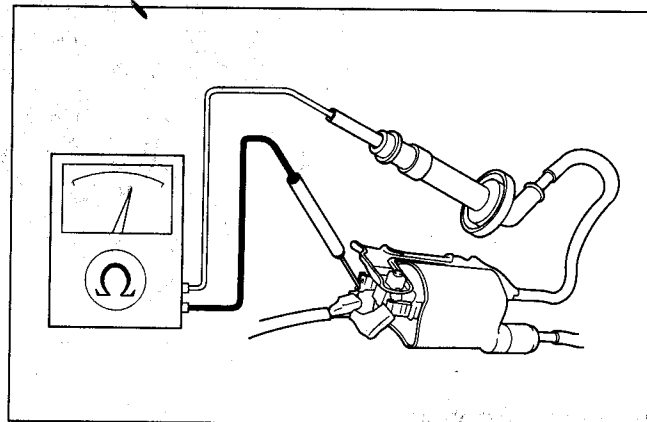
Measure each primary coil resistance at terminals.

**Standard : 2.5-3.1  $\Omega$  (20° C/68° F)**



Disconnect the spark plug caps from the plugs and measure the secondary coil resistance with the spark plug caps in place.

**Standard : 21-25k $\Omega$  (20° C/68° F)**



If the resistance is out of range, remove the spark wires from the ignition coil and measure the resistance as shown.

**Standard : 11-15k $\Omega$  (20° C/68° F)**

