



IGNITION COIL

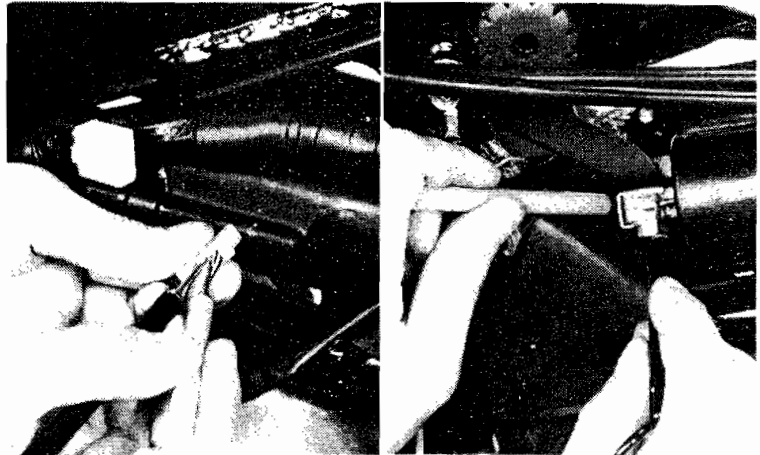
CONTINUITY TEST

Remove the fuel tank and disconnect the ignition coil wire leads.

Measure the primary coil resistance between the wire coupler terminals.

RESISTANCE: 2.7 ohms \pm 10%

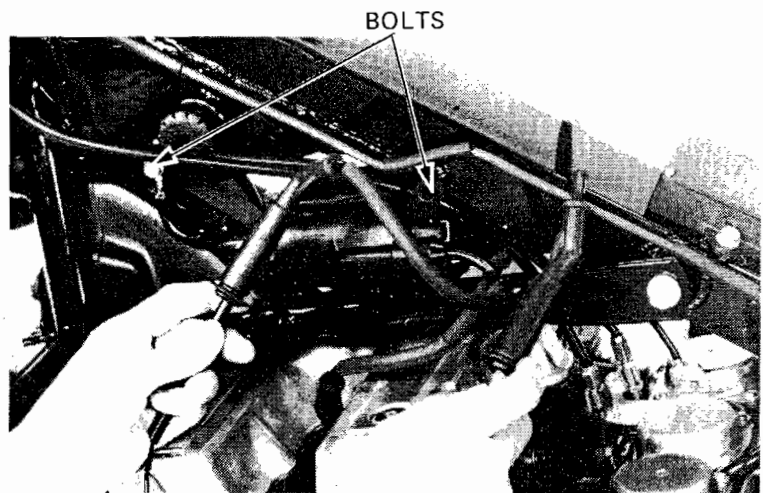
If the reading does not meet the specification, disconnect the primary wires from the coil terminals and measure the resistance between the primary terminals.



Measure the secondary coil resistance with the spark plug caps in place.

RESISTANCE: 16.3–21.7 k ohms

If the reading does not fall within the limit, remove the ignition coils by removing the bolts.



Remove the spark plug wires by loosening the wire retaining nuts.

Measure the secondary coil resistance.

RESISTANCE: 14 k ohms \pm 10%

