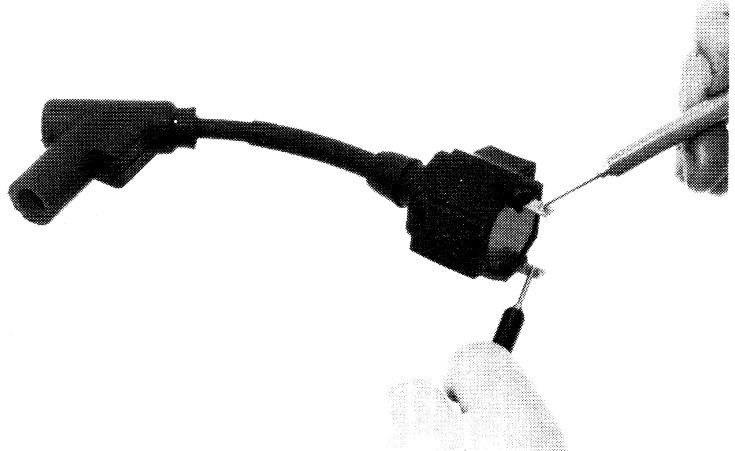


Measure the primary coil resistance between the primary and ground terminals.

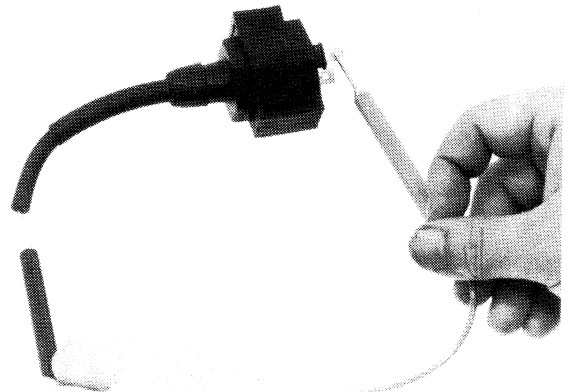
**PRIMARY COIL RESISTANCE: 0.16–0.2  $\Omega$**



Remove the spark plug cap from the spark plug wire.

Measure the secondary coil resistance without the spark plug cap.

**SECONDARY COIL RESISTANCE: 3.69–4.51 k $\Omega$**



### EXCITER COIL

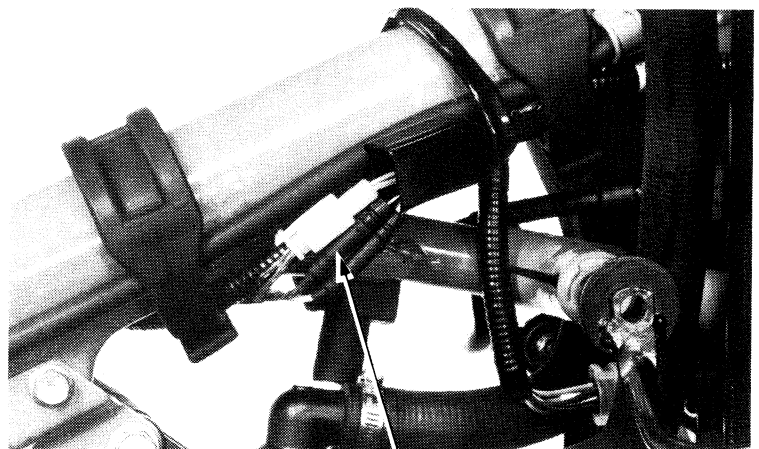
Remove the fuel tank (Page 3-3).

Disconnect the exciter coil wire connector.

Measure the exciter coil resistance between the wire terminal and ground.

**EXCITER COIL RESISTANCE: 50–250  $\Omega$**

For exciter coil replacement, refer to section 6.



EXCITER COIL WIRE CONNECTOR  
(BLACK/RED)