

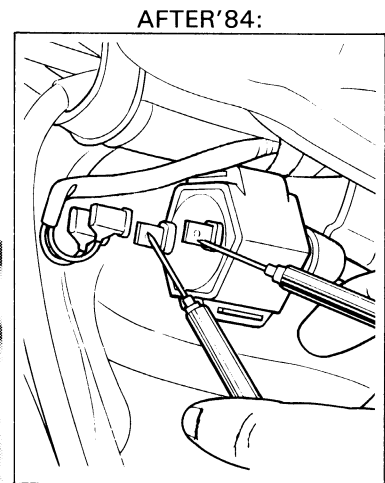
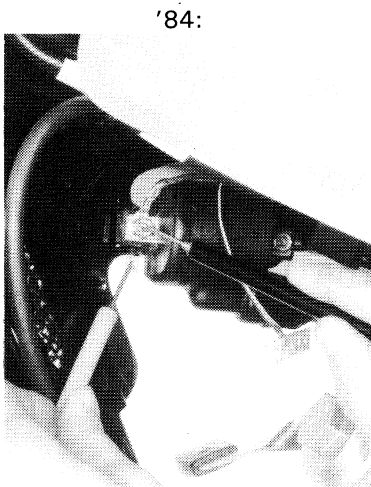
IGNITION SYSTEM

IGNITION COIL

CONTINUITY TEST

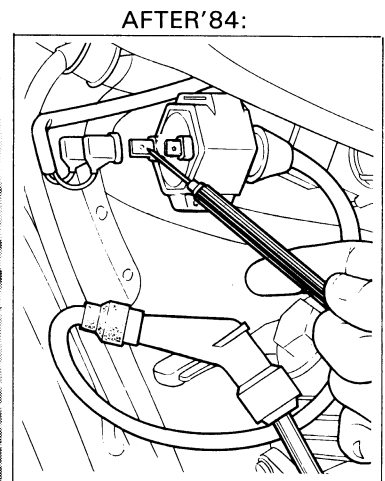
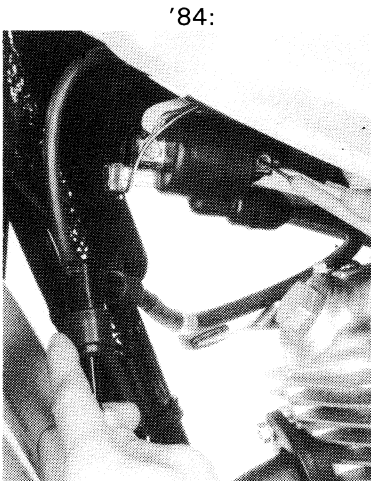
Measure the primary coil resistance.

RESISTANCE: '84: 0.2–0.4 ohms
After '84: 0.16–0.20 ohms



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

RESISTANCE: '84: 10–18k ohms
After '84: 7.0–11.2k ohms



'84:
Remove the spark plug wire from the ignition coil and measure the secondary coil resistance.

After '84:
Remove the spark plug cap and measure the secondary coil resistance.

RESISTANCE: '84: 3–5k ohms
AFTER '84: 3.7–4.5k ohms

REMOVAL

Disconnect the ignition coil wire leads.
Remove the coil by removing the attaching bolts.

