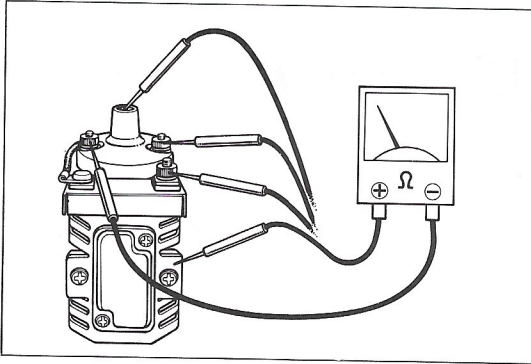


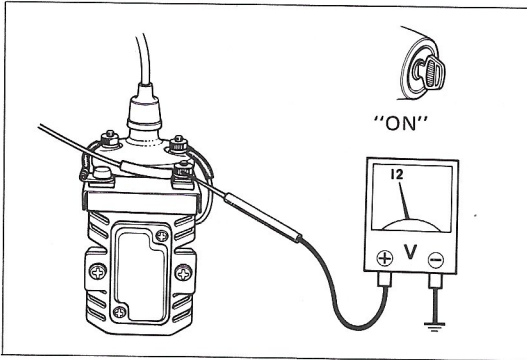
Fig. 8-65



IGNITER INSPECTION

1. Inspect ignition coil resistance beforehand. Refer to Ignition Coil section.

Fig. 8-66

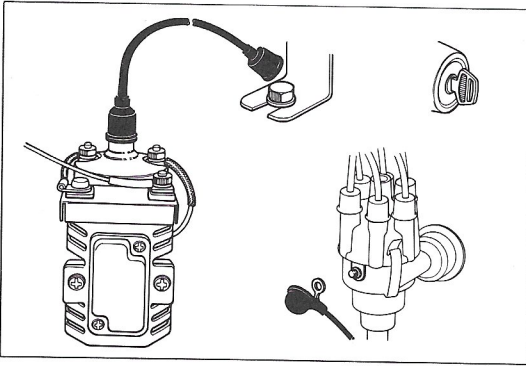


2. Turn the ignition key to ON position.
3. Check if there is battery voltage at resistor terminal as shown.

12V — GOOD

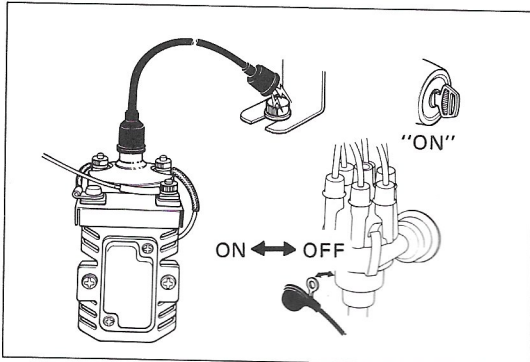
If not — Check ignition switch or wiring harness.

Fig. 8-67



4. Disconnect primary ignition wire and high tension cord from distributor.
5. Keep the cord end to ground distance about 5 mm (0.2 in).

Fig. 8-68



6. Make primary ignition wire ON-OFF contacts with ground.
7. Check if spark is produced at this time.

Spark is produced —

Igniter is satisfactory.

Spark is not produced —

Igniter is unsatisfactory.