

Route the fuel unit wire and connect the 3P connector.

Install the fuel tank (page 5-3).

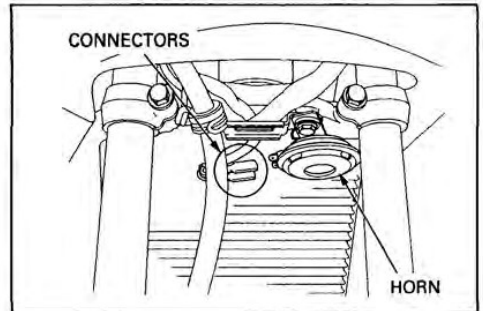


## HORN

Disconnect the wire connectors from the horn.

Connect the battery voltage to the horn terminals.

The horn is normal if it sounds when the battery connected across the horn terminals.



## TURN SIGNAL RELAY

### INSPECTION

Check the following:

- battery condition
- burned out bulb or non-specified wattage
- burned fuse
- ignition switch and turn signal switch function
- loose connectors

If above items all normal, check the following:

Remove the rear cowl (page 2-3).

Disconnect the connector from the relay.

1. Short the White/Green and Gray terminals of the turn signal relay connector with a jumper wire. Check the turn signal light by turning the switch "R" or "L".



↓  
Lights comes on  
↓

↓  
Lights does not come on  
↓  
• Broken wire harness.

- Faulty turn signal relay.
- Poor connection of the connector.