## SIDE STAND SWITCH

#### INSPECTION

Remove the seat (page 2-2).

Disconnect the side stand switch 3P (green) connector.

Check for continuity between the connector terminals in each side stand positon.

Continuity should exist between the color coded wires as follows:

| Color<br>Position | G/W | Y/BI | G |
|-------------------|-----|------|---|
| Lowered           |     | 0-   |   |
| Retracted         | 0-  |      |   |

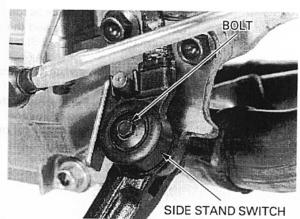
## **REMOVAL/INSTALLATION**

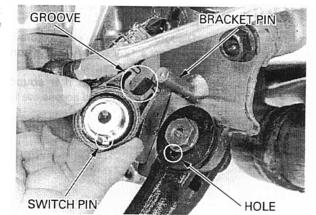
Remove the seat (page 2-2).

Disconnect the side stand switch 3P (green) connector.

Remove the side stand switch bolt and switch.







Install the side stand switch by aligning the switch pin with the side stand hole and the switch groove with the bracket pin.

Install the side stand switch bolt and tighten it.

**TORQUE:** 10 N·m (1.0 kgf·m, 7 lbf·ft)

Install the removed parts.

NOTE:

Route the speed sensor wire properly (page 1-18).

# LOW FUEL INDICATOR/FUEL RESERVE SENSOR SYSTEM INSPECTION

Remove the seat (page 2-2).

### Low fuel indicator does not go off

Disconnect the fuel reserve sensor 2P (white) connector.

Turn the ignition switch ON and check the low fuel indicator.

If the indicator does not come on, replace the fuel reserve sensor.

If the indicator comes on, check for short circuit in brown/black wire.

