

# CLUTCH START CANCEL SWITCH

## INSPECTION

### 1. INSPECT CLUTCH START CANCEL SWITCH ASSEMBLY

- (a) Using an ohmmeter, check that there is resistance between terminals 2 and 4.

**Standard:**

**10 k $\Omega$  or higher**

If the result is not as specified, replace the clutch start cancel switch.

- (b) Connect the positive (+) lead from the battery to terminal 3 and connect negative (-) lead to terminal 1.

- (c) Using an ohmmeter, check that there is resistance between terminals 2 and 4.

**Standard:**

**10 k $\Omega$  or higher**

If the result is not as specified, replace the clutch start cancel switch.

- (d) Check that the indicator light comes on and there is resistance between terminals 2 and 4 when the switch is pressed.

**Standard:**

**Blow 1  $\Omega$**

If the result is not as specified, replace the clutch start cancel switch.

- (e) Using an ohmmeter, check that there is resistance between terminals 2 and 4 when the battery lead is disconnected.

**Standard:**

**10 k $\Omega$  or higher**

If the result is not as specified, replace the clutch start cancel switch.

