

## 9C-11 Combination Meter / Fuel Meter / Horn:

- After finishing the ignition switch inspection, reinstall the removed parts.

### Ignition Switch Removal and Installation

BENE31J19306017

Refer to "Ignition Switch Removal and Installation" in Section 1H (Page 1H-11).

### Horn Inspection

BENE31J19306018

#### Horn Button Inspection

- Remove the air cleaner box. (Page 1D-5)
- Disconnect the left handlebar switch coupler (1).



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- Inspect the horn button for continuity with a tester. If any abnormality is found, replace the left handlebar switch assembly with a new one. (Page 6B-3)

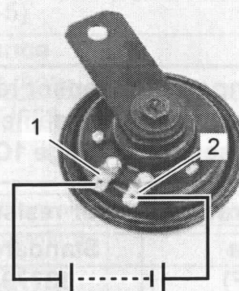
Color Position	B/BI	B/W
•		
PUSH	○	○

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- After finishing the horn button inspection, reinstall the removed parts.

### Horn Inspection

Refer to "Horn Removal and Installation" (Page 9C-11). Connect a 12 V battery to terminal (1) and terminal (2). If the sound is not heard from the horn, replace the horn with a new one.



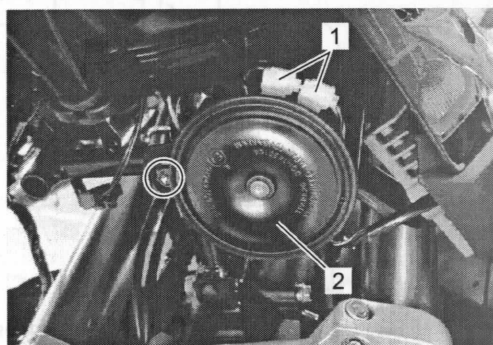
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### Horn Removal and Installation

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#### Removal

- Disconnect the horn couplers (1).
- Remove the horn (2).



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#### Installation

Install the horn in the reverse order of removal.

## Specifications

### Tightening Torque Specifications

BENE31J19307001

Fastening part	Tightening torque			Note
	N·m	kgf·m	lbf·ft	
Ring nut	3	0.3	2.5	(Page 9C-6)
Speedometer screw	1.5	0.15	1.0	(Page 9C-6)
Speedometer panel screw	4.5	0.45	3.5	(Page 9C-6)

### Reference:

For the tightening torques of fasteners not specified in this page, refer to:

"Combination Meter Construction" (Page 9C-3)

"Fasteners Information" in Section 0C (Page 0C-10)