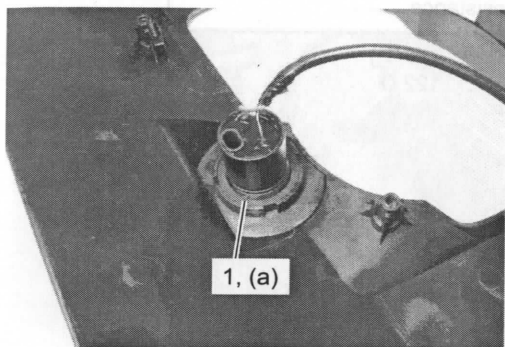


- Tighten the ring nut (1) to the specified torque.

**Tightening torque**

Ring nut (a): 3 N·m (0.3 kgf-m, 2.5 lbf-ft)



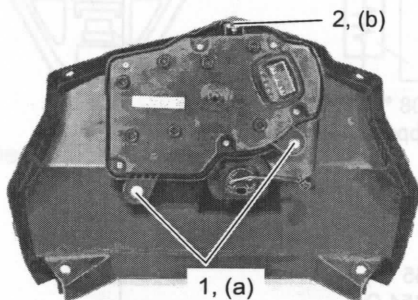
IE31J1930031-01

- Tighten the screws (1) and (2) to the specified torque.

**Tightening torque**

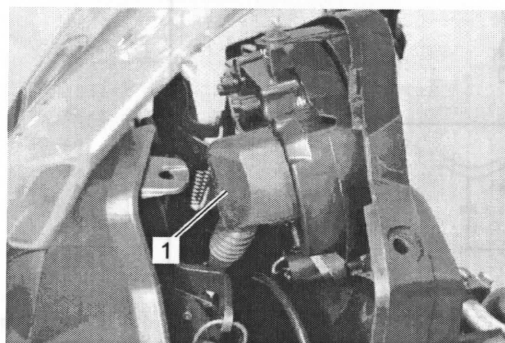
Speedometer screw (a): 1.5 N·m (0.15 kgf-m, 1.0 lbf-ft)

Speedometer panel screw (b): 4.5 N·m (0.45 kgf-m, 3.5 lbf-ft)



IE31J1930007-02

- Install the coupler boots (1).



IE31J1930008-01

**Combination Meter Disassembly and Reassembly**

BENE31J19306004

Disassemble/reassemble the combination meter as shown in the combination meter components. (Page 9C-4)

**Speedometer On-Vehicle Inspection**

BENE31J19306005

If the speedometer, odometer or tripmeter does not function properly, inspect the speed sensor and the coupler connections. If the speed sensor and coupler connections are OK, replace the combination meter unit with a new one. (Page 9C-5)

**Speed Sensor Removal and Installation**

BENE31J19306006

Refer to "Front Wheel Speed Sensor Removal and Installation" in Section 4E (Page 4E-37) and "Rear Wheel Speed Sensor Removal and Installation" in Section 4E (Page 4E-38).

**Speed Sensor Inspection**

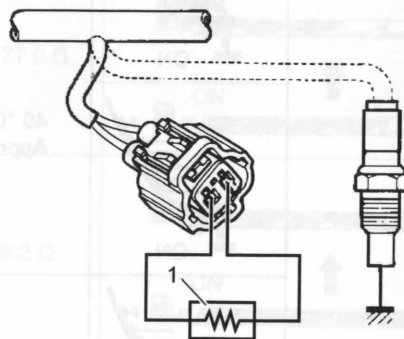
BENE31J19306007

Refer to "DTC P0500 (C16)" in Section 1A (Page 1A-53) and "DTC P1500 (C91)" in Section 1A (Page 1A-59).

**ECT Indicator Inspection**

BENE31J19306008

- 1) Disconnect the ECT sensor coupler. (Page 1C-14)
- 2) Connect the variable resistor (1) between the terminals.



ID26J1930009-01

- 3) Turn the ignition switch ON.