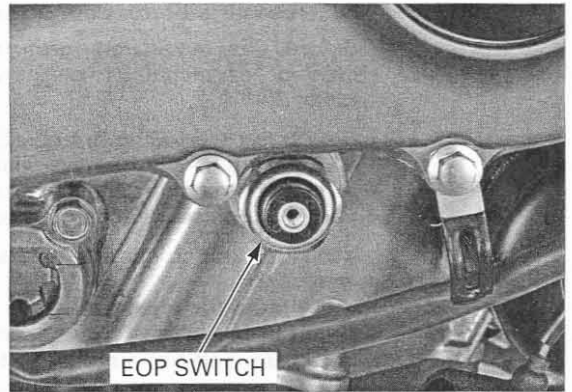


Install the EOP switch onto the switch base, tighten the EOP switch to the specified torque while holding the switch base.

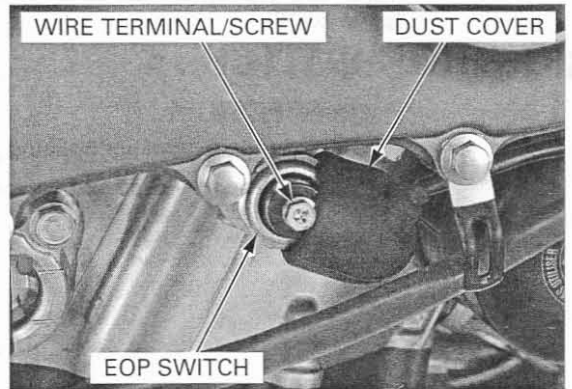
TORQUE: 12 N·m (1.2 kgf·m, 9 lbf·ft)



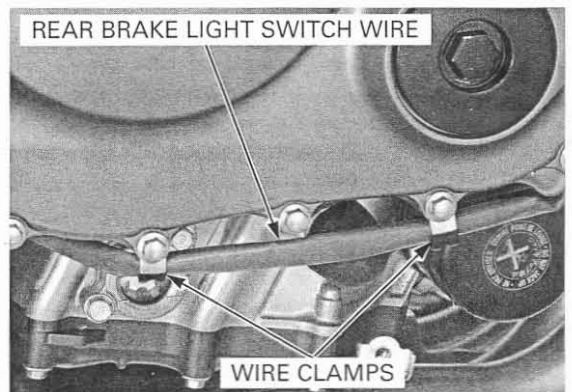
Connect the EOP switch wire to the switch and tighten the screw to the specified torque.

TORQUE: 2.0 N·m (0.2 kgf·m, 1.4 lbf·ft)

Install the dust cover.



Clamp the rear brake light switch wire properly. Install the under cowls (page 3-9).



FUEL RESERVE SENSOR

FUEL RESERVE SENSOR INSPECTION

Fuel reserve indicator does not go off

Lift and support the fuel tank (page 4-5).

Disconnect the fuel pump unit 3P (Black) connector. Turn the ignition switch ON and check the fuel reserve indicator.

If the indicator goes off, replace the fuel pump unit (page 6-34).

If the indicator is still on, check for short circuit in Brown/black wire between the fuel pump unit connector and combination meter.

