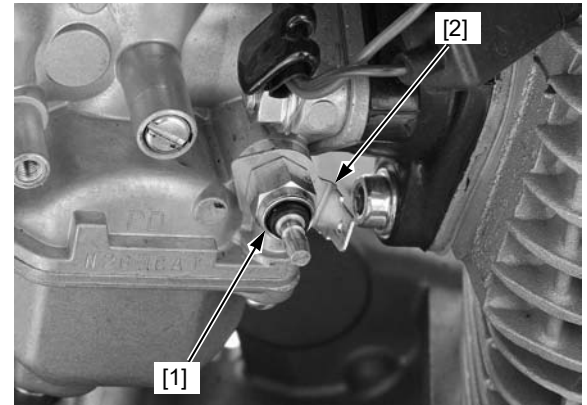


Remove the carburetor heater [1] and ground terminal [2].

Installation is in the reverse order of removal.

TORQUE: CARBURETOR HEATER:
4.9 N·m (0.5 kgf·m, 3.6 lbf·ft)

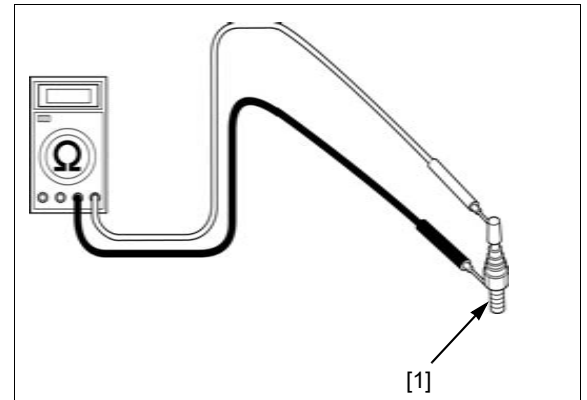


INSPECTION

Measure the resistance at the carburetor heater [1] terminals.

STANDARD: 8.2 – 12.3 Ω (25°C/77°F)

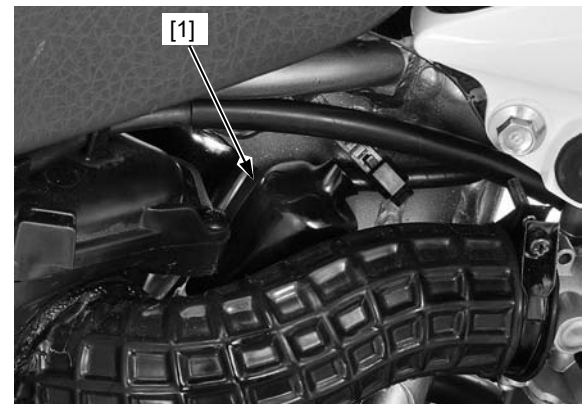
If the resistance is out of specification, replace the carburetor heater.



THERMO SWITCH INSPECTION

Remove the right side cover (page 2-2).

Remove the thermo switch from the connector boot [1].



Disconnect the thermo switch 2P connector [1].

Check for continuity between the terminals.

STANDARD:
Above 20°C/68°F: No continuity
Below 7°C/45°F: Continuity

If thermo switch is out of specification, replace the switch.

