



1G



Fuel Discharge Amount Inspection

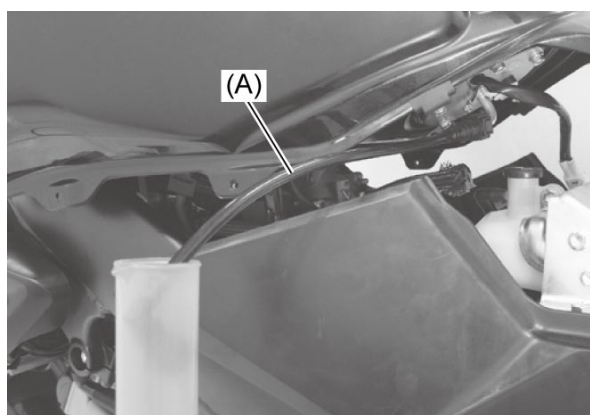
- 1) Lift and support the fuel tank. 
- 2) Place a clean rag under the fuel feed hose (1) and disconnect the fuel feed hose (1). 




- 3) Connect a special tool to the fuel pump.
- 4) Place the measuring cylinder and insert the special tool into the measuring cylinder.

Special Tool

(A): 09940-40220



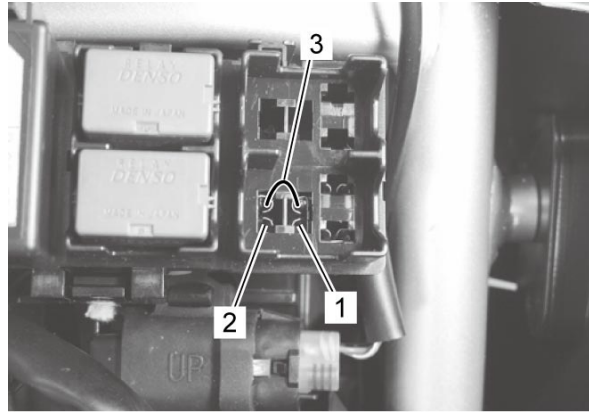
- 5) Remove the fuel pump relay. 
- 6) Connect the fuel pump relay lead wire terminal (between Y/R wire (1) and R/W wire (2)) using a jumper wire (3) for 10 seconds and measure the amount of fuel discharged.
If the discharge amount is out of the specification, the probable cause may be failure of the fuel pump or clogged fuel mesh filter.

NOTE:

The battery must be in fully charged condition.

Fuel discharge amount per 10 seconds

167 ml (5.6 US oz, 5.9 Imp oz) or more



7) After finishing the fuel discharge inspection, install the removed parts.