

# FUEL SYSTEM (Programmed Fuel Injection)

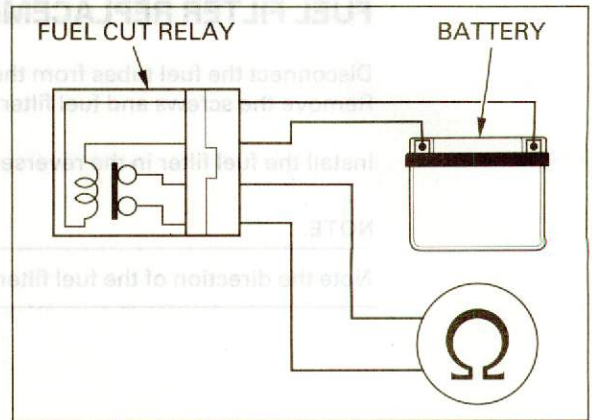
Connect the ohmmeter to the fuel cut relay connector terminals.

**CONNECTION:** Black/White – Brown

Connect the 12V battery to the following fuel cut relay connector terminals.

**CONNECTION:** Brown/Black – Black/White

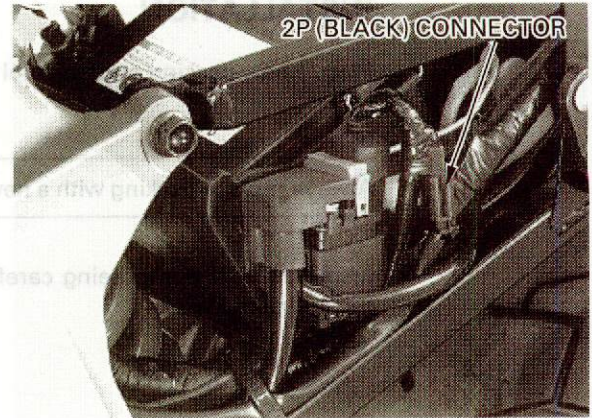
There should be continuity only when the 12V battery is connected.  
If there is no continuity when the 12V battery is connected, replace the fuel cut relay.



## FUEL TANK

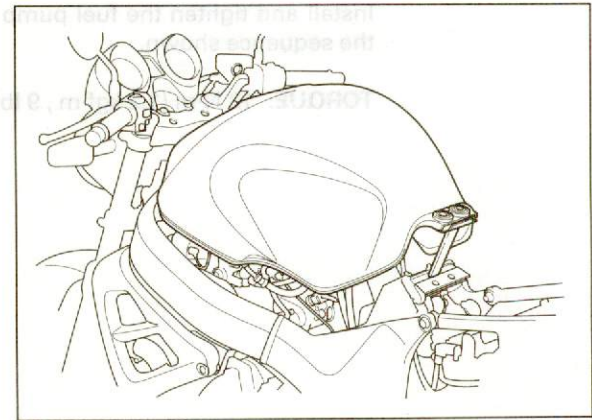
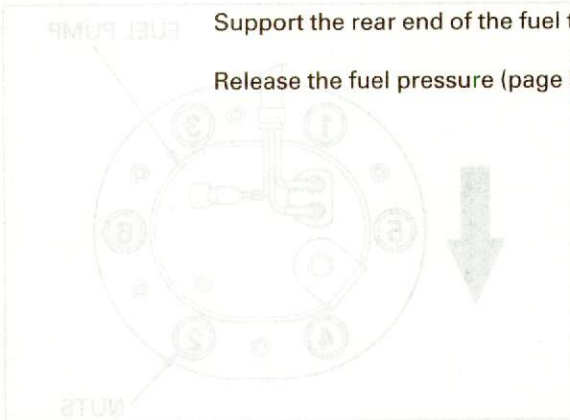
### REMOVAL

Disconnect the fuel level/reserve sensor 2P (Black) connector.



Support the rear end of the fuel tank.

Release the fuel pressure (page 5-51).



Disconnect the fuel tank air vent tube and overflow tube.

