FUEL SYSTEM (Programmed Fuel Injection)

Always replace the sealing washer when the service check bolt is removed or loosened. After inspection, remove the pressure gauge and reinstall and tighten the service check bolt using a new sealing washer.

TORQUE: 12 N·m (1.2 kgf·m, 9 lbf·ft)

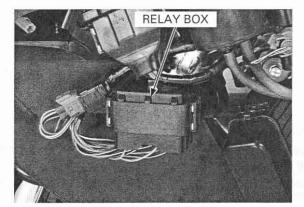
Remove the suitable support and close the fuel tank (page 4-5).

Install the removed parts in the reverse order of removal.



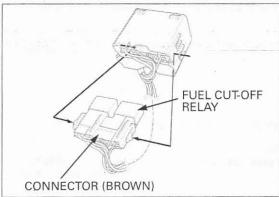
FUEL FLOW INSPECTION

Remove the left middle cowl (page 3-7) Remove the relay box from the bracket.



Release the retainers (brown) and remove the relay connector base.

Remove the fuel cut-off relay from the connector.



Jump the Brown and Black/white wire terminals of the wire harness side using a jumper wire.

