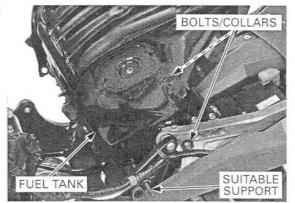
Install the fuel tank, collars and pivot bolts into the frame and tighten the bolts securely.

Support the fuel tank using a suitable support.



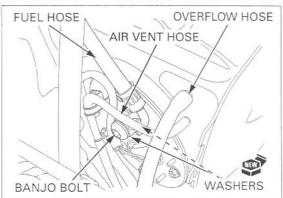
Align the fuel hose eyelet joint with the stopper on the fuel pump mounting stay.

Install the new sealing washers and tighten the fuel hose banjo bolt to the specified torque.

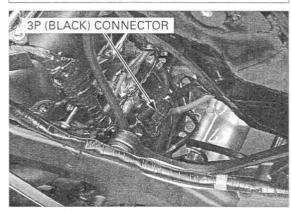
TORQUE: 22 N·m (2.2 kgf·m, 16 lbf·ft)

Route the hoses

properly (page 1- Connect the air vent and overflow hoses to the fuel 22), tank.



Connect the fuel pump unit 3P (Black) connector.



damage the wire on the frame. harness, fuel feed hose, overflow hose and air vent hose.

Be careful not to Remove the suitable support and close the fuel tank

Route the harness, wires and hoses properly (page 1-22).

