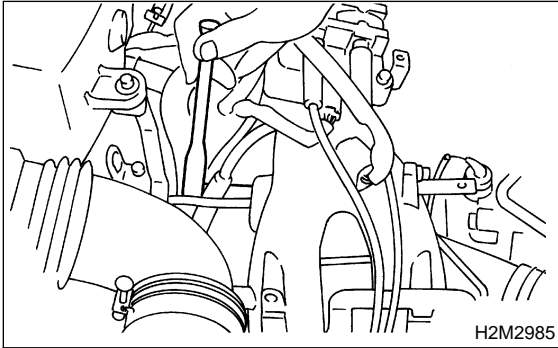


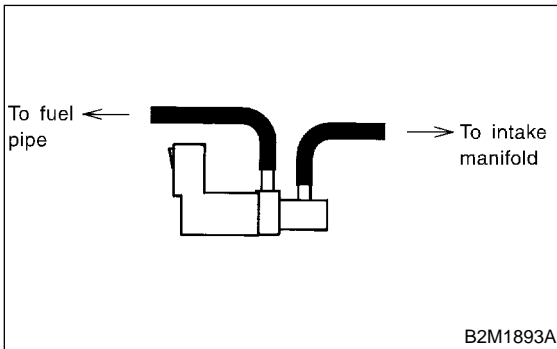
5) Installation is in the reverse order of removal.

**Tightening torque:**

$16 \pm 1.5 \text{ N}\cdot\text{m}$  ( $1.6 \pm 0.15 \text{ kg}\cdot\text{m}$ ,  $11.6 \pm 1.1 \text{ ft}\cdot\text{lb}$ )



**CAUTION:**  
Carefully connect the evaporation hoses.



## 5. Main Fuel Level Sensor

### A: REMOVAL AND INSTALLATION

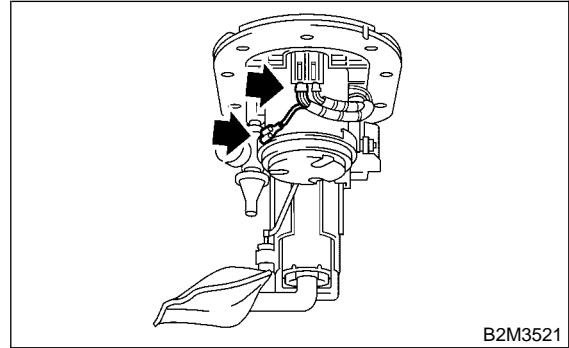
**WARNING:**

During work procedures, if fuel tank is more than 3/4 full, be careful because fuel may spill.

**NOTE:**

Fuel level sensor is built in fuel pump assembly.

- 1) Remove fuel pump assembly. <Ref. to 2-8 [W3A0].>
- 2) Disconnect connector from fuel pump bracket.



- 3) Pushing the pawls with a screwdriver, remove fuel meter unit by pulling it downwards.

**NOTE:**

- Replace fuel level sensor pawls with new ones as they might brake when removed.
- When replacing fuel level sensor, also replace fuel temperature sensor. <Ref. to 2-1 [W6A0].>

