

(b) Disconnect the fuel pump connector.

(c) Remove the O-ring from the fuel filter.

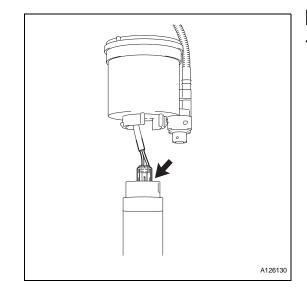
INSPECTION

- 1. INSPECT FUEL PUMP
 - (a) Check the fuel pump resistance.
 - (1) Measure the resistance between terminals 1 and 2.

Standard resistance: 0.2 to 3.0 Ω at 20°C (68°F)

If the result is not as specified, replace the fuel pump.

- (b) Check fuel pump operation.
 - Apply battery voltage to terminals 1 and 2. Check that the pump operates.
 NOTICE:
 - These tests must be completed within 10 seconds to prevent the coil from burning out.
 - Keep the fuel pump as far away from the battery as possible.
 - Always turn the voltage on and off on the battery side, not the fuel pump side.



E 3

New O-Ring

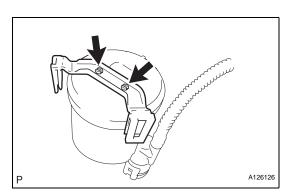
A131633E01

If the pump does not operate, replace the fuel pump.

INSTALLATION

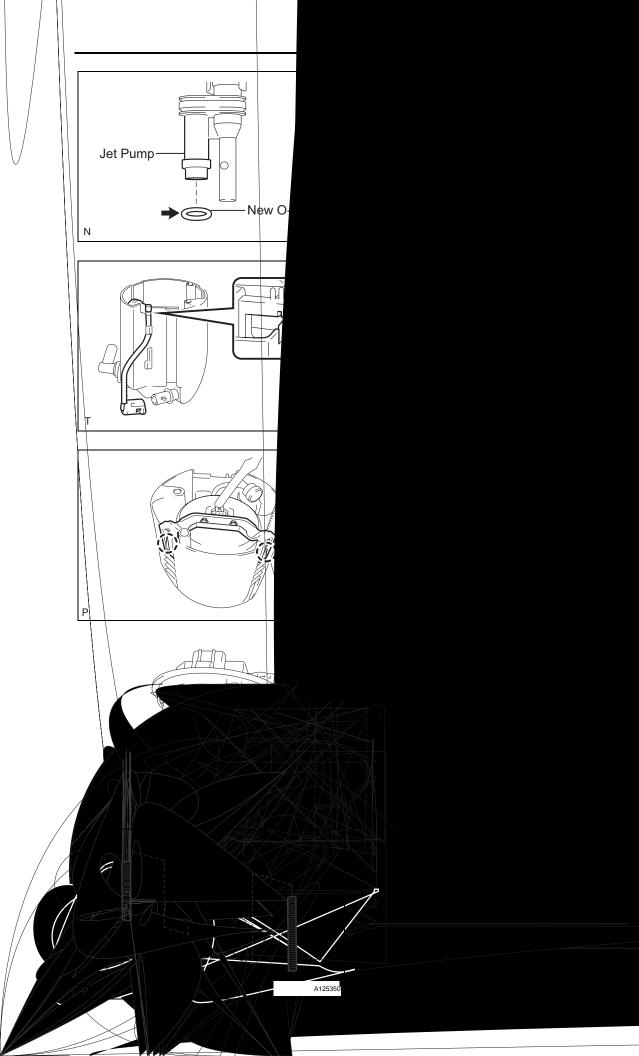
- 1. INSTALL FUEL PUMP ASSEMBLY
 - (a) Connect the pump harness connector.

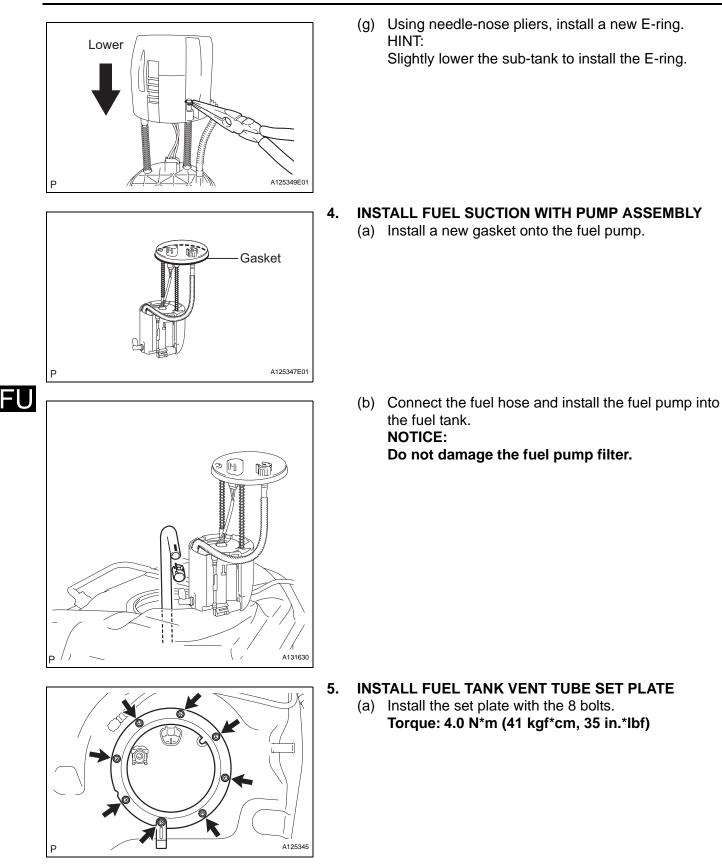
- (b) Apply gasoline to a new O-ring and install the O-ring to the fuel filter.
- (c) Attach the 5 claws to the claw holes and install the fuel pump.

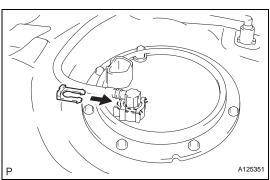


2. INSTALL BRACKET

(a) Attach the 2 claws to the claw holes and install the bracket.







Fuel Tube

Tube Joint Clip

Collars

A124131E01

INCORRECT

Fuel Tube Joint

O-Ring

Tube Joint Clip

CORRECT

Collars

6. INSTALL FUEL TANK MAIN TUBE SUB-ASSEMBLY (a) Install the fuel tank main tube with the joint clip.

CAUTION:

- Check that there are no scratches or foreign objects on the connecting parts.
- Check that the fuel tube joint is inserted securely.
- Check that the fuel tube joint clip is on the collars of the fuel tube joint.
- After installing the tube joint clip, check that the fuel tube joint has not been pulled off.
- Be careful not to damage the clip. If the clip is damaged, replace it.
- 7. INSTALL FUEL TANK ASSEMBLY
 - (a) Install the fuel tank (see page FU-38).

