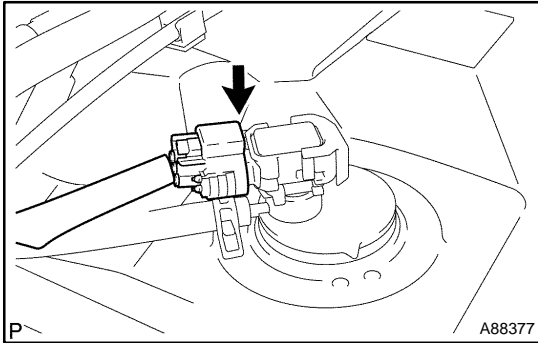


VAPOR PRESSURE SENSOR ASSY (1NZ-FXE)

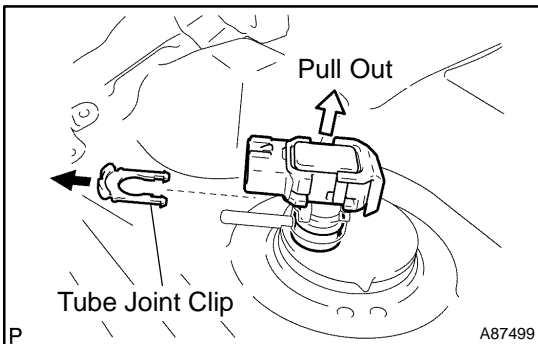
120DQ-01

REPLACEMENT

1. REMOVE REAR FLOOR BOARD NO.2 (See page 19-2)
2. REMOVE DECK FLOOR BOX REAR (See page 19-2)
3. REMOVE REAR FLOOR BOARD NO.3 (See page 19-2)
4. DISCONNECT ENGINE WIRE NO.3 (BATTERY NEGATIVE TERMINAL) (See page 19-2)



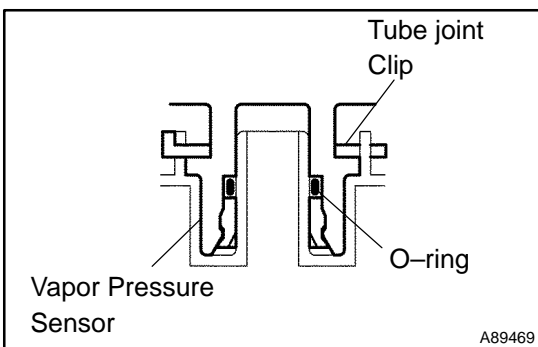
5. REMOVE VAPOR PRESSURE SENSOR ASSY
 - (a) Disconnect the vapor pressure sensor connector.

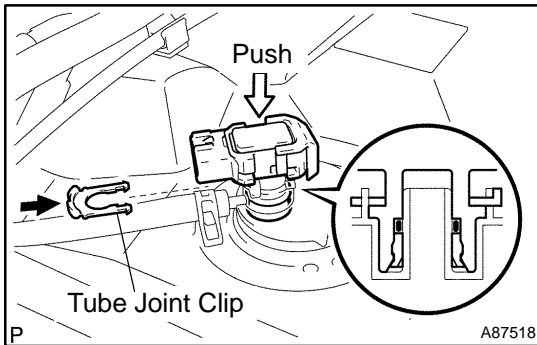


- (b) Remove the tube joint clip, then pull out the vapor pressure sensor from the fuel tank retainer.

NOTICE:

- Remove dirt or foreign objects on vapor pressure sensor before this work.
- Do not allow any scratches or foreign objects on the parts when disconnecting as the vapor pressure sensor has the O-ring that seals the plug.
- Perform this work by hand. Do not use any tools.





6. INSTALL VAPOR PRESSURE SENSOR ASSY

- (a) Push the vapor pressure sensor to the plug of the fuel tank retainer, then install the tube joint clip.

NOTICE:

- Check that there are no scratches or foreign objects around the connected part of the vapor pressure sensor and fuel tank retainer before this work.
- Check that the vapor pressure sensor is securely inserted to the end.
- Check that the tube joint clip is on the collar of the vapor pressure sensor.
- After installing the tube joint clip, check that the vapor pressure sensor cannot be pulled out.

- (b) Connect the vapor pressure sensor connector.

7. CONNECT ENGINE WIRE NO.3 (BATTERY NEGATIVE TERMINAL) (See page 19-2)
8. INSTALL REAR FLOOR BOARD NO.3
9. INSTALL DECK FLOOR BOX REAR
10. INSTALL REAR FLOOR BOARD NO.2
11. POWER WINDOW CONTROL SYSTEM INITIALIZE (See page 01-28)