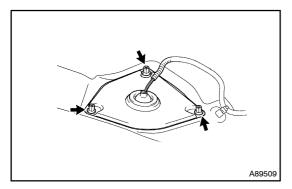
REPLACEMENT

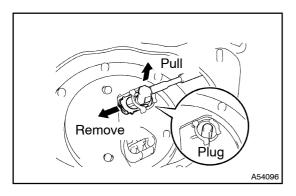
CAUTION:

Do not smoke or work near an open frame when working on the fuel pump.

- 1. WORK[FOR[PREVENTING[GASOLINE[FROM[SPILLING[OUT[See[page]]1-6]]
- 2. DRAIN FUEL (See page 11-6)
- 3. REMOVE SEPARATE TYPE REAR SEAT CUSHION ASSY LH (SEPARATED TYPE REAR SEAT) (See page 72-19)
- 4. REMOVE_BENCH_TYPE_REAR_SEAT_CUSHION_ASSY_(FIXED_TYPE_REAR_SEAT)_(See_page 72-13)



- 5. REMOVE REAR FLOOR SERVICE HOLE COVER NO.2
- (a) Remove the 3 cap nuts and service hole cover.
- 6. REMOVE FUEL TANK MAIN TUBE SUB-ASSY NOTICE:
- These procedures should be performed with the fuel tank less than 1/4 full.
- Check for dirt contamination in the pipe and around the connector. Clean if necessary. Foreign matter may damage the O-ring or cause leaks in the seal between the pipe and connector.
- Do not use any tools in these procedures.
- Do not forcefully bend or twist the nylon tube.
- Check for dirt contamination on the pipe seal surface. Clean if necessary.
- Put the pipe and connector ends in vinyl bags to prevent damage and dirt contamination.
- If the pipe and connector are stuck together, pinch the tube between your fingers and turn it carefully to free it. Then disconnect the tube.

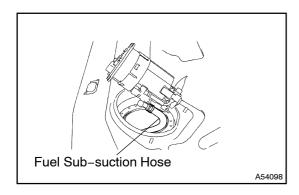


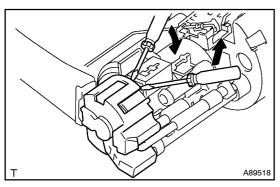
- (a) Remove the tube joint clip.
- (b) Pull out the fuel main tube.
- (c) Plug the port of the fuel suction plate with a clean rubber cap.

7. REMOVE FUEL TANK VENT TUBE SET PLATE

(a) Remove the 8 bolts and fuel tank vent tube set plate.

1110W-01







(a) Lift up the fuel pump and sender gauge assy. Disconnect the fuel sub-suction hose from the fuel return jet tube and remove the fuel pump, sender gauge assy and gasket.

CAUTION:

- Do not damage the fuel pump filter.
- Be careful that the arm of the sender gauge should not bent.

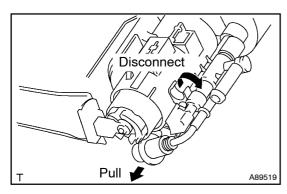
9. REMOVE FUEL SUCTION SUPPORT NO.2

(a) Using 2 screwdrivers, disconnect the 3 snap claws from the claw holes and remove the fuel suction support.

NOTICE:

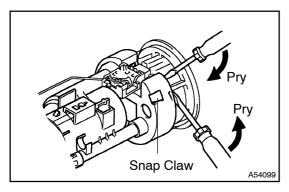
Be careful not to damage the suction support and fuel filter.

10. REMOVE FUEL PUMP CUSHION RUBBER



11. REMOVE FUEL PRESSURE W/JET PUMP REGULATOR ASSY

- (a) Disconnect the fuel return jet tube from the clamp of the fuel filter.
- (b) Pull out the fuel pressure regulator from the fuel filter, and remove the fuel pressure regulator and fuel return jet tube assv.
- (c) Remove the O-ring from the fuel pressure regulator.



12. REMOVE FUEL SUCTION PLATE W/SENDER GAUGE

(a) Using 2 screwdrivers, disconnect the 4 snap claws from the claw holes and remove the fuel filter assy.

NOTICE:

Be careful not to damage the filter assy and suction plate.

- (b) Disconnect the fuel pump connector.
- (c) Remove the O-ring from the fuel port of the fuel suction plate.

13. REMOVE FUEL PUMP FILTER

(a) Remove the clip and fuel pump filter.

14. REMOVE FUEL PUMP ASSY

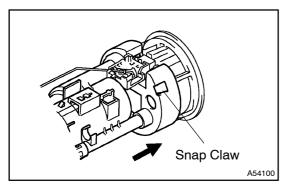
- (a) Pull out the fuel pump assy.
- (b) Remove the seal and spacer from the fuel pump assy.

15. INSTALL FUEL PUMP ASSY

- (a) Apply some gasoline to a new seal.
- (b) Install the spacer and a new seal to the fuel pump assy.
- (c) Push in the fuel pump assy.

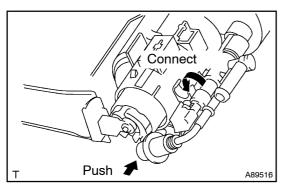
16. INSTALL FUEL PUMP FILTER

(a) Install the fuel pump filter with a new clip.



17. INSTALL FUEL SUCTION PLATE W/SENDER GAUGE

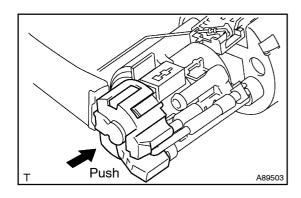
- (a) Apply a light coat of gasoline to a new O-ring, and install it to the fuel port of the fuel suction plate.
- (b) Connect the fuel pump connector.
- (c) Push the fuel filter assy, and attach the 4 snap claws to the claw holes.



18. INSTALL FUEL PRESSURE W/JET PUMP REGULATOR ASSY

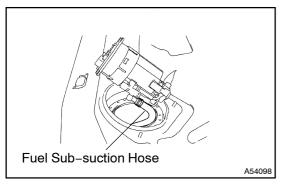
- (a) Apply a light coat of gasoline to a new O-ring, and install it to the fuel pressure regulator.
- (b) Push in the fuel pressure regulator to the fuel filter.
- (c) Check that the fuel pressure regulator rotates smoothly. If it does not rotates smoothly, the O-ring may be pinched. Remove the fuel pressure regulator and perform steps (b) and (c) above.
- (d) Connect the fuel return jet tube to the clamp of the fuel fil-

19. INSTALL FUEL PUMP CUSHION RUBBER



20. INSTALL FUEL SUCTION SUPPORT NO.2

(a) Push the fuel suction support, and attach the 3 snap claws to the claw holes.



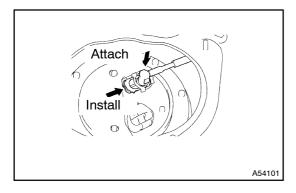
21. INSTALL FUEL PUMP AND SENDER GAUGE ASSEMBLY

- (a) Install a new gasket to the fuel suction plate.
- (b) Connect the fuel sub-suction hose to the fuel return jet
- (c) Attach the fuel pump and sender gauge assy to the fuel tank.

22. | INSTALL|FUEL|TANK|VENT|TUBE|\$ET|PLATE

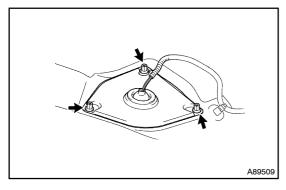
(a) Install the flue thank vent the set plate with the bolts.

Torque: 6.0 N·m (61 kgf·cm, 52 in. lbf)



23. INSTALL [FUEL [TANK [MAIN [TUBE [\$UB-ASSY]

- (a) Attach [] he [] uel [] ube [connector [] o [] he [] ort [] he [] uel [] suction [] blate.
- (b) Install the tube joint clip.



24. INSTALL REAR FLOOR SERVICE HOLE COVER NO.2 Install he service hole cover with the cap huts.

- 25. INSTALL BENCH TYPE REAR SEAT CUSHION ASSY (FIXED TYPE REAR SEAT) (See page 72-13)
- 26. INSTALL SEPARATE TYPE REAR SEAT CUSHION ASSY LH (SEPARATED TYPE REAR SEAT) (See page 72-19)
- 27. ADD FUEL (See page 11-6)
- 28. INSPECT[FUEL[PUMP[OPERATION[AND]CHECK[FOR[FUEL[LEAKS[[See[page]]1-9]]
- 29. POWER WINDOW CONTROL SYSTEM INITIALIZE See page 1-20
- 30. FRONT POWER SEAT CONTROL SYSTEM INITIALIZE See page 1-20
- 31. BACK GUIDE MONITOR SYSTEM INITIALIZE (See page 01-20)