

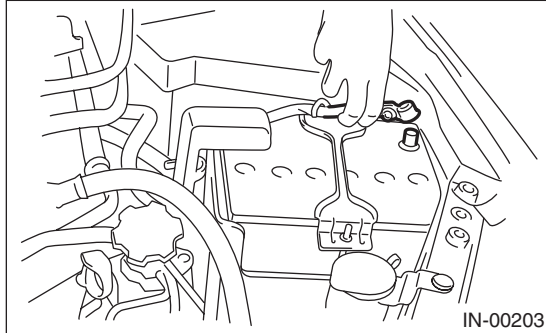
Variable Valve Lift Diagnosis Oil Pressure Switch

FUEL INJECTION (FUEL SYSTEMS)

13. Variable Valve Lift Diagnosis Oil Pressure Switch

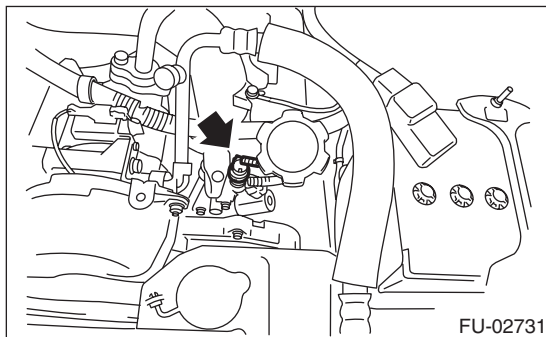
A: REMOVAL

- 1) Disconnect the ground cable from battery.

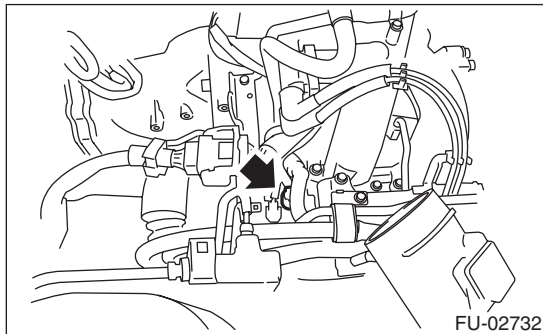


- 2) Remove the air intake chamber. <Ref. to IN(H4SO)-7, REMOVAL, Air Intake Chamber.>
- 3) Disconnect the connector from the variable valve lift diagnosis oil pressure switch.
- 4) Remove the variable valve lift diagnosis oil pressure switch.

- LH side



- RH side



B: INSTALLATION

Install in the reverse order of removal.

NOTE:

Apply liquid gasket to the variable valve lift diagnosis oil pressure switch threads.

Liquid gasket:

THREE BOND 1324 (Part No. 004403042) or equivalent

Tightening torque:

17 N·m (1.7 kgf-m, 12.5 ft-lb)

C: INSPECTION

- 1) Check that the variable valve lift diagnosis oil pressure switch does not have deformation, cracks or damage.
- 2) Check the variable valve lift diagnosis oil pressure switch installation portion for oil leakage and oil seepage.