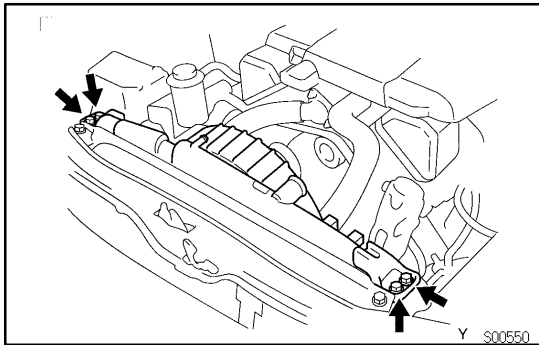


INSTALLATION

1. INSTALL FAN SHROUD TO RADIATOR

Install the fan shroud with the 4 bolts.

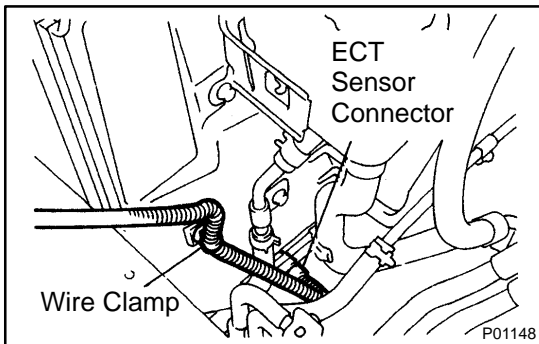
Torque: 4.9 N·m (50 kgf·cm, 43 in.-lbf)



2. INSTALL RADIATOR ASSEMBLY

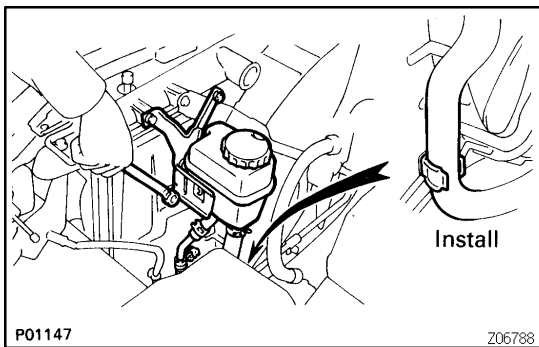
- Install the 2 lower radiator supports to the radiator.
- Place the radiator assembly on the body bracket.
- Slightly lift the radiator, and connect the 2 oil cooler hoses (for cooling fan) to the hose clamp on the radiator fan shroud.
- Install the upper radiator support with the screw and 2 bolts. Install the 2 upper radiator supports.

Torque: 12 N·m (120 kgf·cm, 9 ft-lbf) for bolt



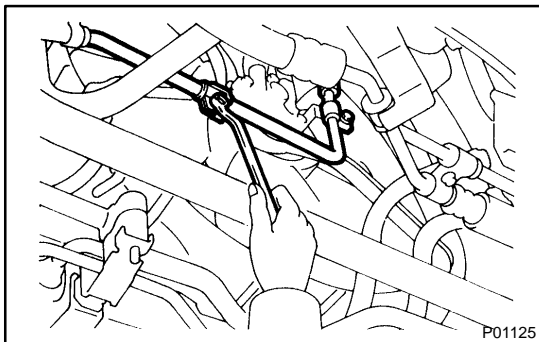
3. CONNECT ECT SENSOR CONNECTOR FOR COOLING FAN

- Connect the ECT sensor connector.
- Install the wire clamp to the fan shroud.



4. INSTALL COOLING FAN RESERVOIR TANK TO FAN SHROUD

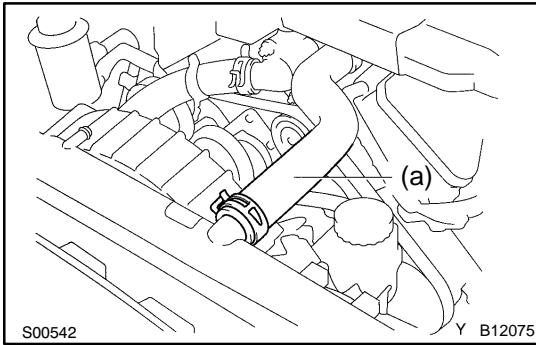
- Install the reservoir tank with the 4 bolts.
- Torque: 4.9 N·m (50 kgf·cm, 43 in.-lbf)**
- Install the suction hose to the clamp on the fan shroud.



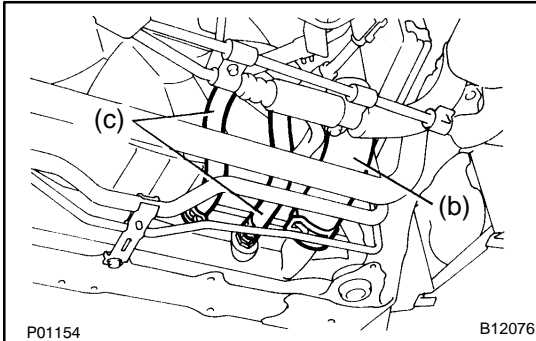
5. INSTALL COOLING FAN INLET PIPE TO FAN SHROUD

Install the inlet pipe with the 2 bushings, brackets and bolts.

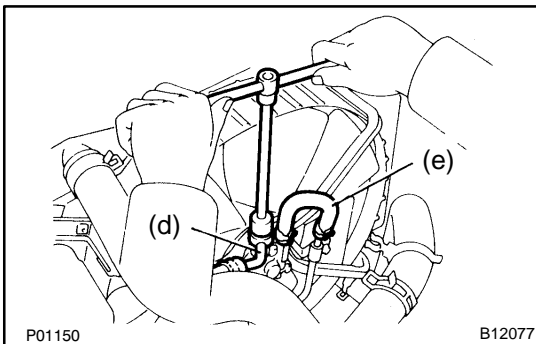
Torque: 4.9 N·m (50 kgf·cm, 43 in.-lbf)

**6. CONNECT HOSES**

- (a) Connect the upper radiator hose to the radiator.



- (b) Connect the lower radiator hose to the radiator.
 (c) Connect the 2 oil cooler hose (for transmission) to the radiator.



- (d) Connect the pressure hose to the hydraulic motor with a new gasket and the union bolt.

Torque: 64 N·m (650 kgf-cm, 47 ft-lbf)

- (e) Connect the return hose to the hydraulic motor.

7. INSTALL RADIATOR RESERVOIR TANK

(See page [CO-55](#))

8. FILL WITH ENGINE COOLANT**9. FILL WITH COOLING FAN FLUID****10. START ENGINE AND CHECK FOR LEAKS****11. CHECK TRANSMISSION FLUID LEVEL****12. INSTALL ENGINE UNDER COVER**