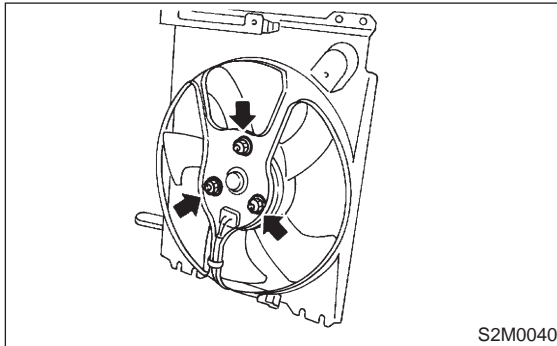


4) Installation is in the reverse order of removal.

**Tightening torque:**

**$4.4 \pm 0.5 \text{ N}\cdot\text{m}$  ( $0.45 \pm 0.05 \text{ kg}\cdot\text{m}$ ,  $3.3 \pm 0.4 \text{ ft}\cdot\text{lb}$ )**

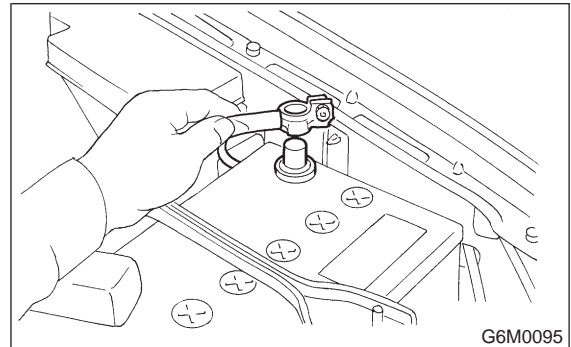


S2M0040

## 6. Radiator Sub Fan Motor

### A: REMOVAL AND INSTALLATION

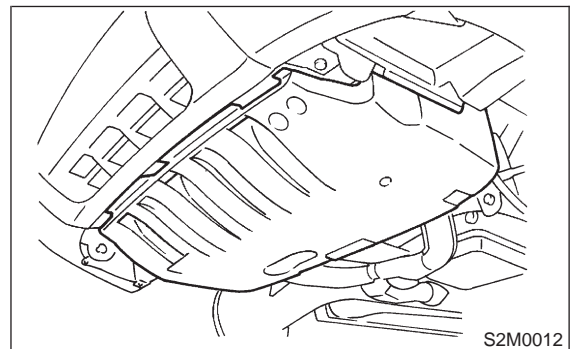
1) Disconnect battery ground cable.



G6M0095

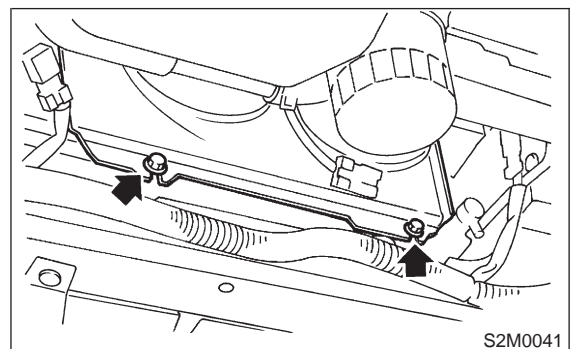
2) Lift-up the vehicle.

3) Remove under cover.



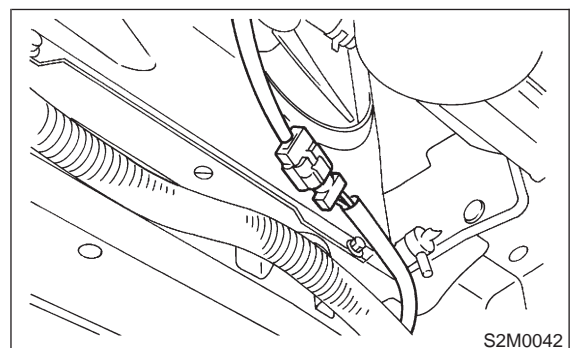
S2M0012

4) Loosen bolts which install the lower side of radiator sub fan shroud.



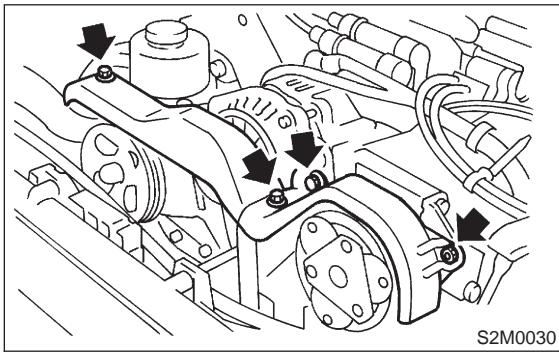
S2M0041

5) Disconnect connector of sub fan motor.

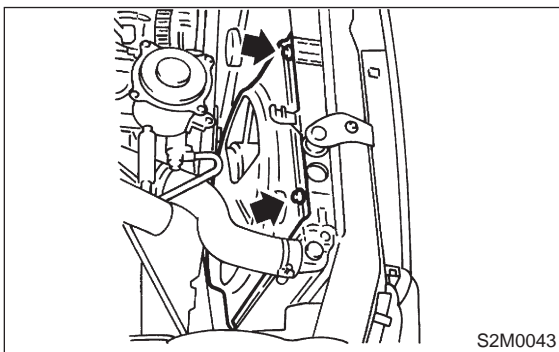


S2M0042

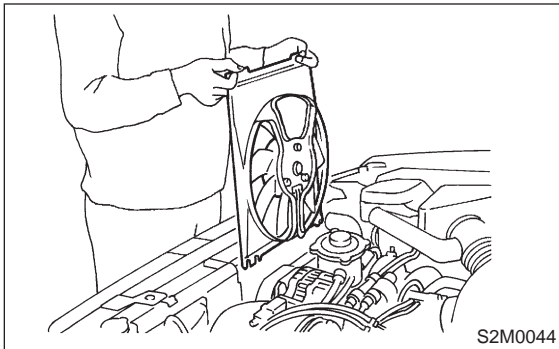
- 6) Lower the vehicle.
- 7) Remove V-belt covers.



- 8) Remove bolts which hold sub fan shroud to radiator.



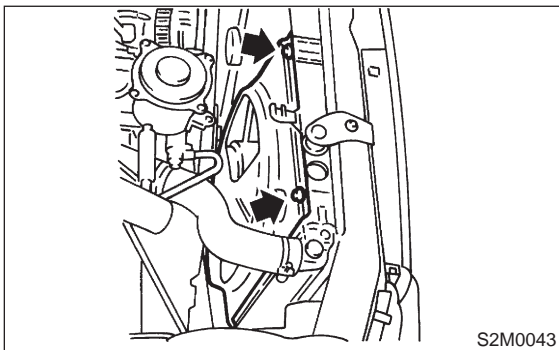
- 9) Remove radiator sub fan motor assembly.



- 10) Installation is in the reverse order of removal.

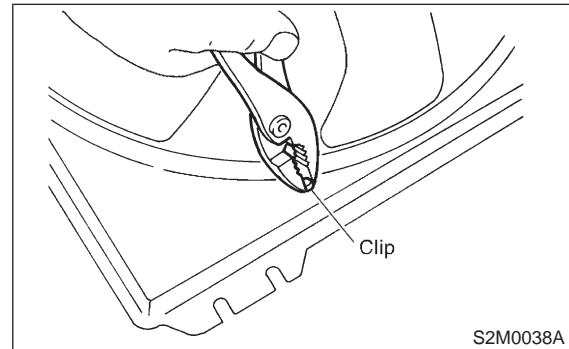
**Tightening torque:**

**7.4±2.0 N·m (0.75±0.20 kg·m, 5.4±1.4 ft·lb)**

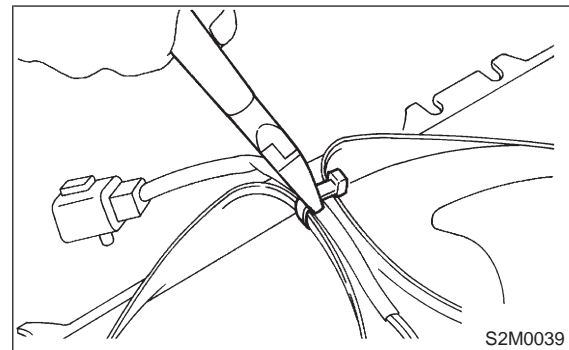


**B: DISASSEMBLY AND ASSEMBLY**

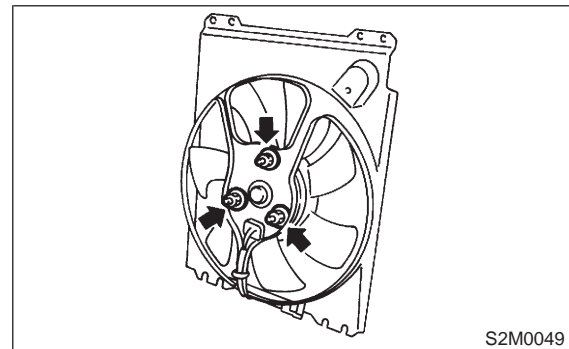
- 1) Remove clip which holds motor harness onto shroud.



- 2) Cut band which holds motor harness on shroud.



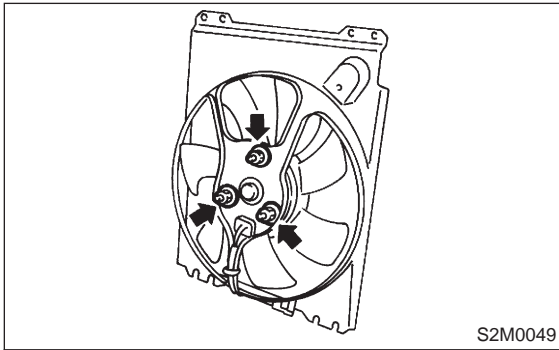
- 3) Remove bolts which install fan motor onto shroud.



4) Installation is in the reverse order of removal.

**Tightening torque:**

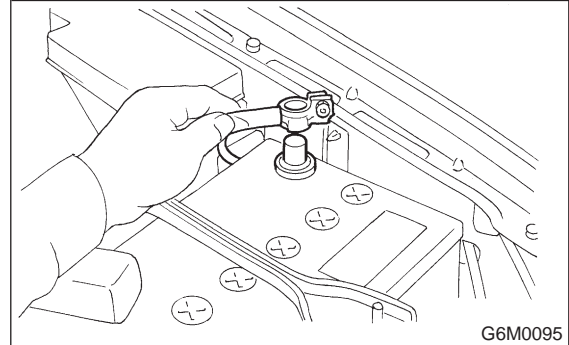
**$4.4 \pm 0.5 \text{ N}\cdot\text{m}$  ( $0.45 \pm 0.05 \text{ kg}\cdot\text{m}$ ,  $3.3 \pm 0.4 \text{ ft}\cdot\text{lb}$ )**



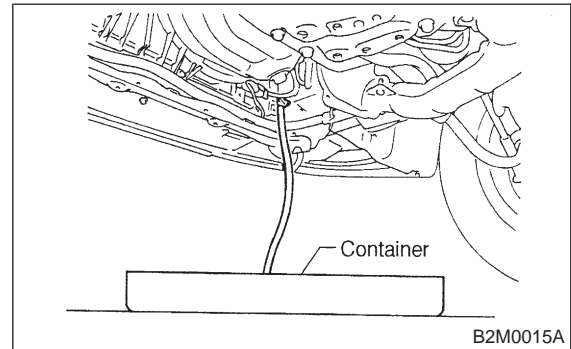
## 7. Water Pipe

### A: REMOVAL

- 1) Release fuel pressure.  
<Ref. to 2-2 [W9A0].>
- 2) Disconnect ground cable from the battery.



- 3) Drain engine coolant completely.  
<Ref. to 2-2 [W8A0].>



- 4) Remove intake manifold.  
<Ref. to 2-7 [W4A0].>

