

9. Radiator Sub Fan and Fan Motor

A: REMOVAL

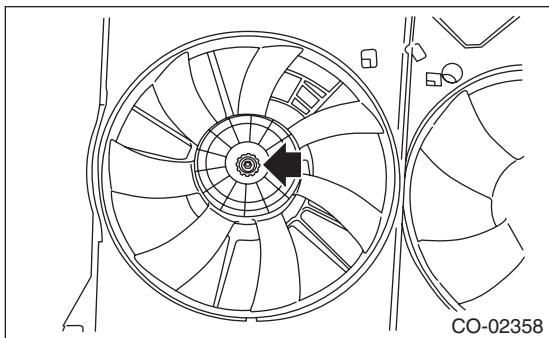
Refer to the radiator main fan and fan motor. <Ref. to CO(H6DO)-25, REMOVAL, Radiator Main Fan and Fan Motor.>

B: INSTALLATION

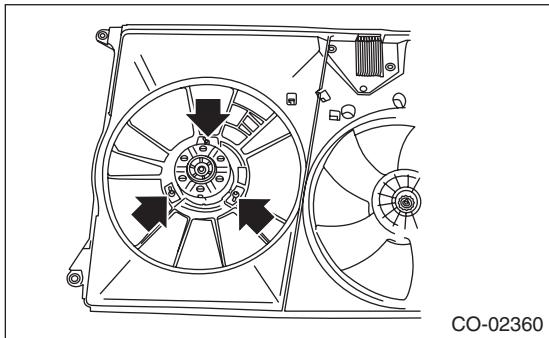
Refer to the radiator main fan and fan motor. <Ref. to CO(H6DO)-26, INSTALLATION, Radiator Main Fan and Fan Motor.>

C: DISASSEMBLY

- 1) Remove the radiator sub fan.



- 2) Remove the radiator sub fan motor.

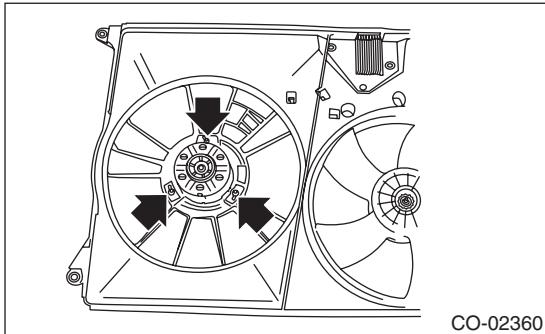


D: ASSEMBLY

Assemble in the reverse order of disassembly.

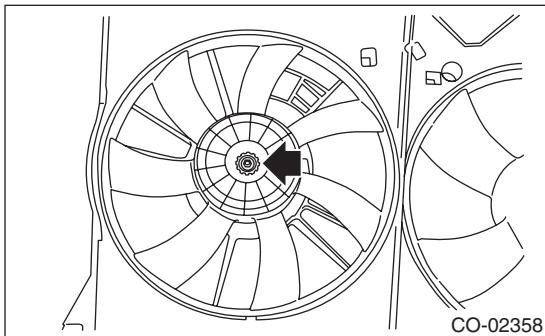
Tightening torque:

$3.8 \text{ N}\cdot\text{m} (0.4 \text{ kgf-m}, 2.8 \text{ ft-lb})$



Tightening torque:

$6.3 \text{ N}\cdot\text{m} (0.6 \text{ kgf-m}, 4.6 \text{ ft-lb})$



E: INSPECTION

Check that the radiator sub fan, radiator sub fan shroud and sub fan motor do not have deformation, cracks or damage.