

1.

When thermo control valve assembly is replaced

(1)

Install a new gasket to the thermo control valve assembly.

(2)

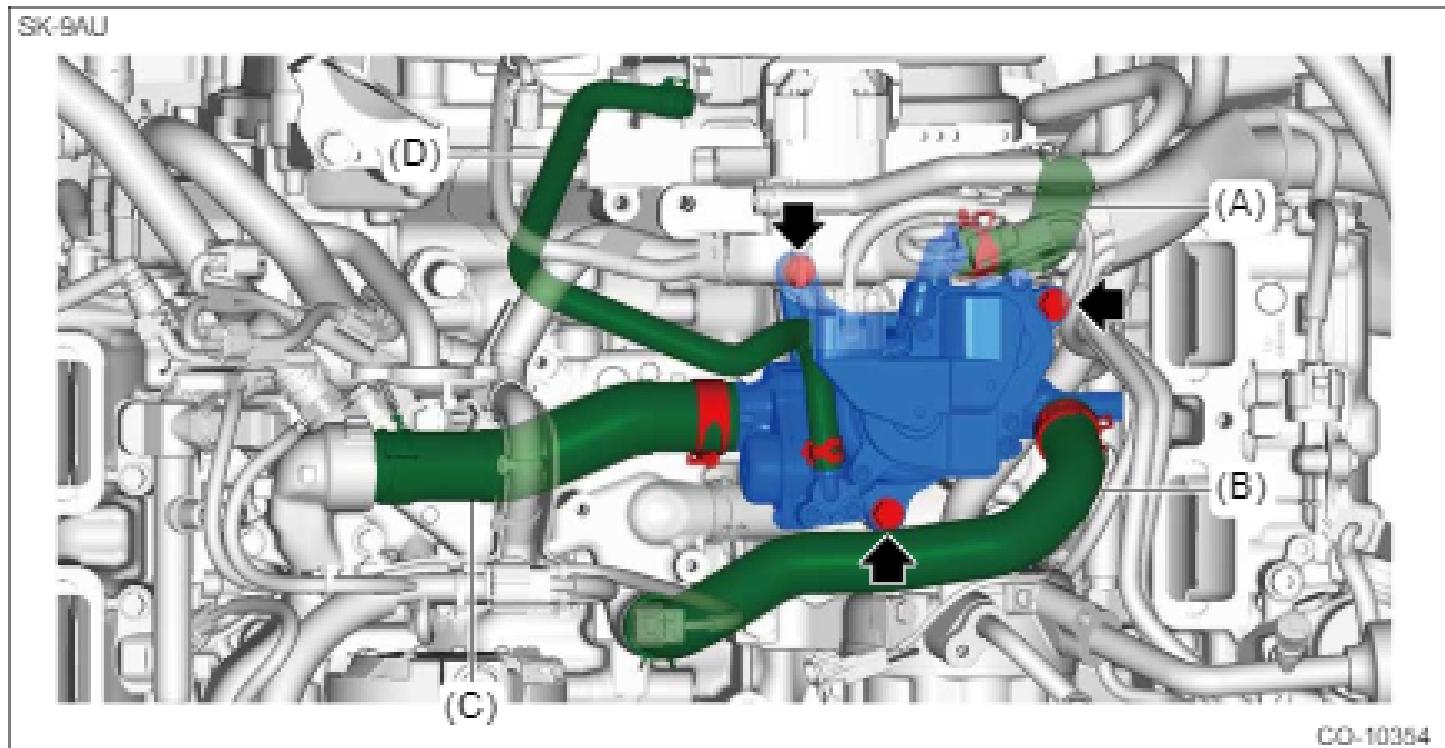
Connect the thermo control valve assembly to the water hose (A), water hose (B) and water hose (C), and install the bolts that hold the thermo control valve assembly.

Tightening torque:

16 N·m (1.6 kgf·m, 11.8 ft-lb)

(3)

Connect the preheater hose (D).

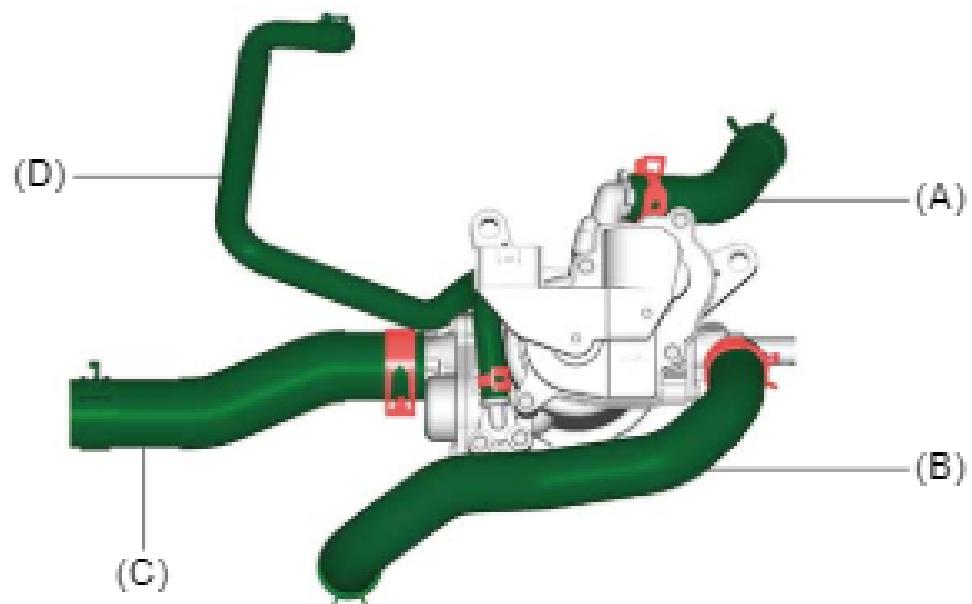


2.

When thermo control valve assembly is not replaced

(1)

Connect each new hose to the thermo control valve assembly.



CO-10239

(A)	Water hose	(C)	Water hose	(D)	Preheater hose
(B)	Water hose				

(2)

Install a new gasket to the thermo control valve assembly.

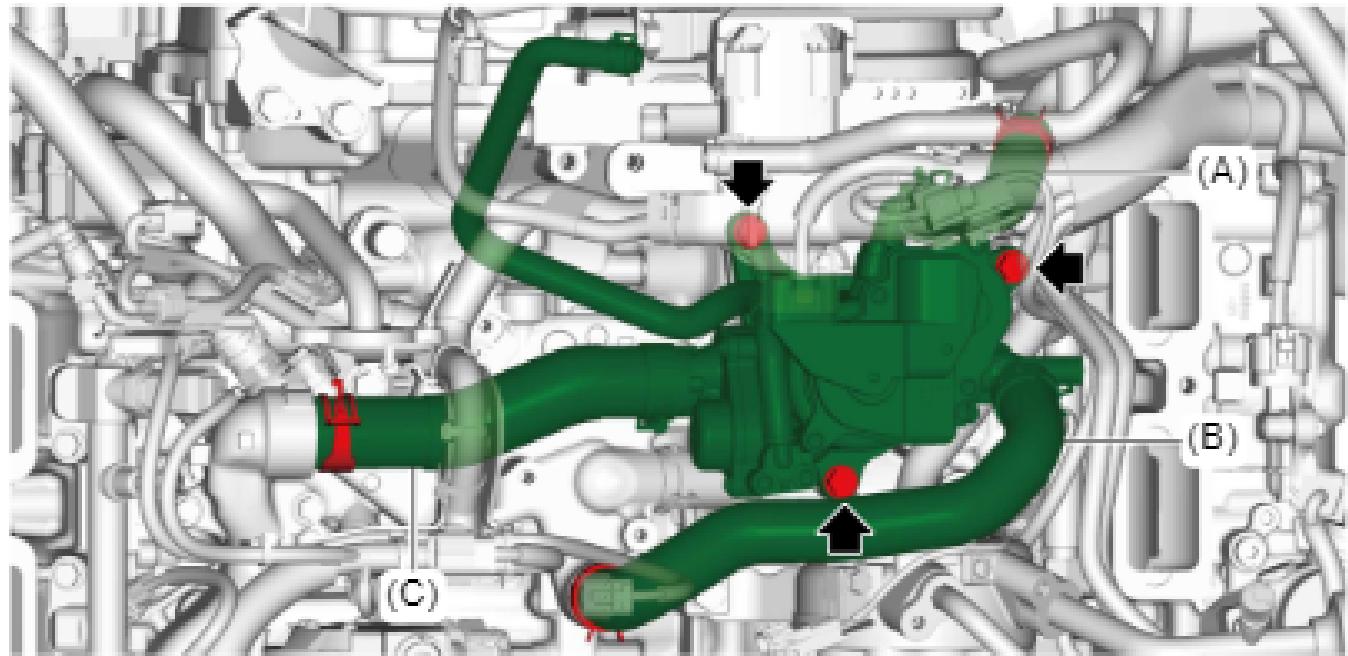
(3)

Connect the water hose (A), water hose (B) and water hose (C), and install the bolts that hold the thermo control valve assembly.

Tightening torque:

16 N·m (1.6 kgf·m, 11.8 ft-lb)

SK-BAU



CO-10353

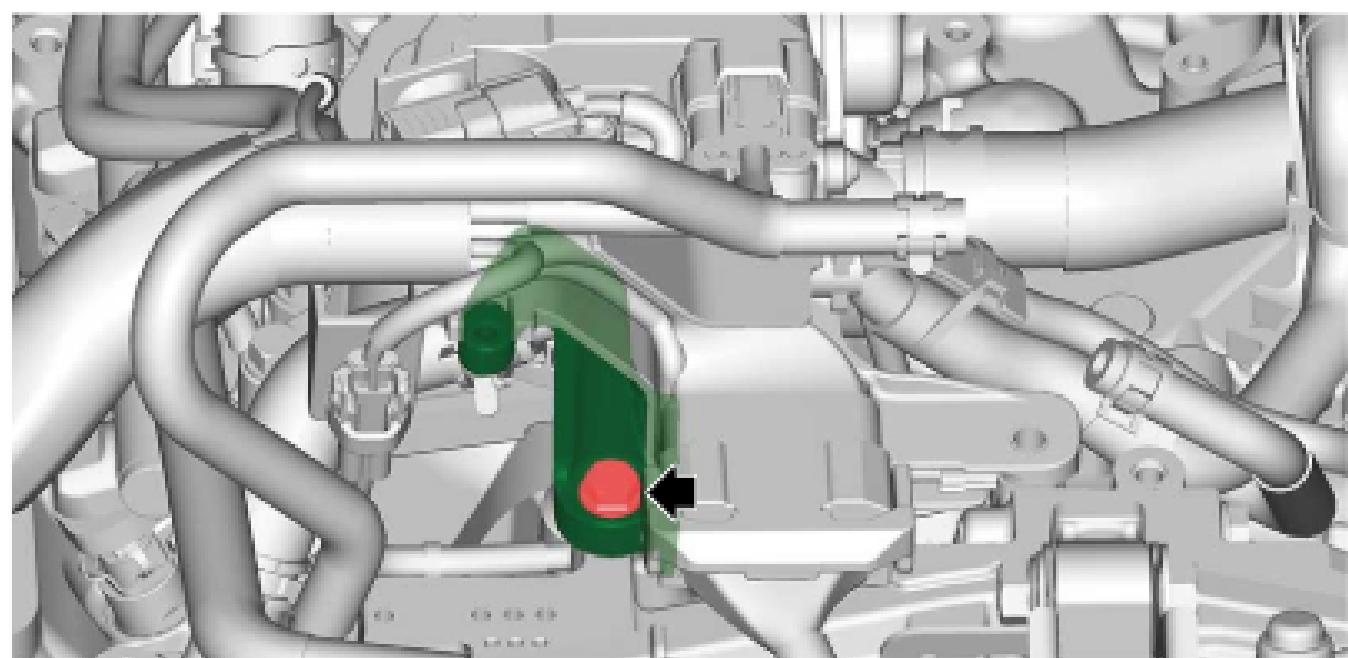
3.

Install the engine wiring harness stay.

Tightening torque:

19 N·m (1.9kgf·m, 14.0ft-lb)

SK-BAE

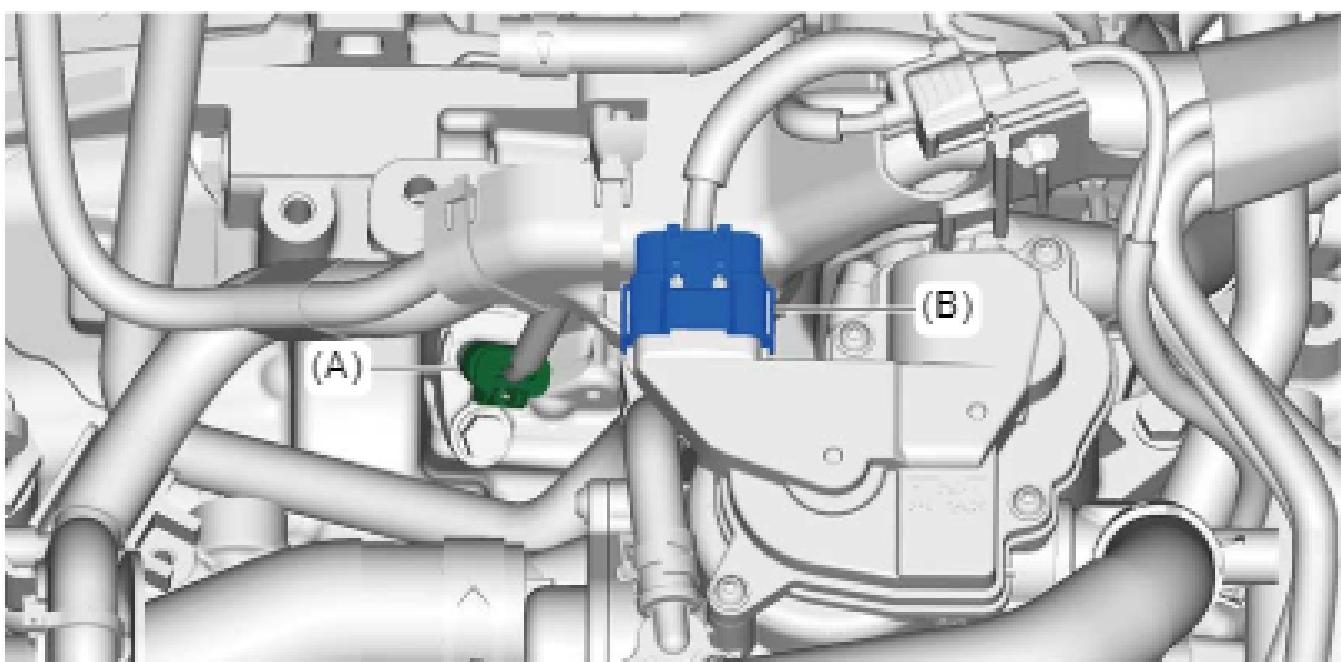


CO-10237

4.

Connect the connector (A) and connector (B).

SK-9AE



CG-10236

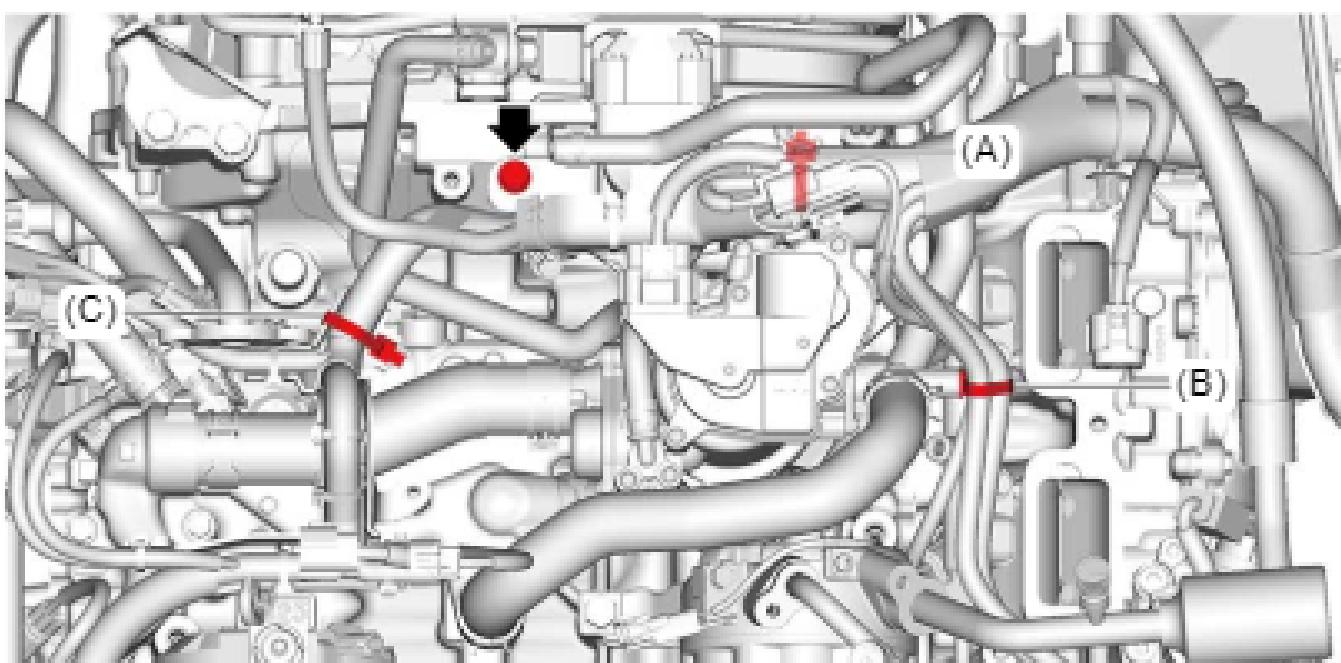
5.

Install the clip (A), clip (B) and clip (C) and install the bolt securing the engine ground and the harness case.

Tightening torque:

19 N·m (1.9kgf·m, 14.0ft-lb)

SK-9AU



CG-10336

6.

Install the high-pressure fuel delivery pipe assembly. [FUEL INJECTION \(FUEL SYSTEMS\)\(H4DO\)>High Pressure Fuel Delivery Pipe>INSTALLATION > HIGH-PRESSURE FUEL DELIVERY PIPE ASSEMBLY](#)

7.

Connect the battery ground terminal. [REPAIR CONTENTS>NOTE > BATTERY](#)

8.

Fill engine coolant. [COOLING\(H4DO\)>Engine Coolant>REPLACEMENT > FILLING OF ENGINE COOLANT](#)