

Drain Filter

EMISSION CONTROL (AUX. EMISSION CONTROL DEVICES)

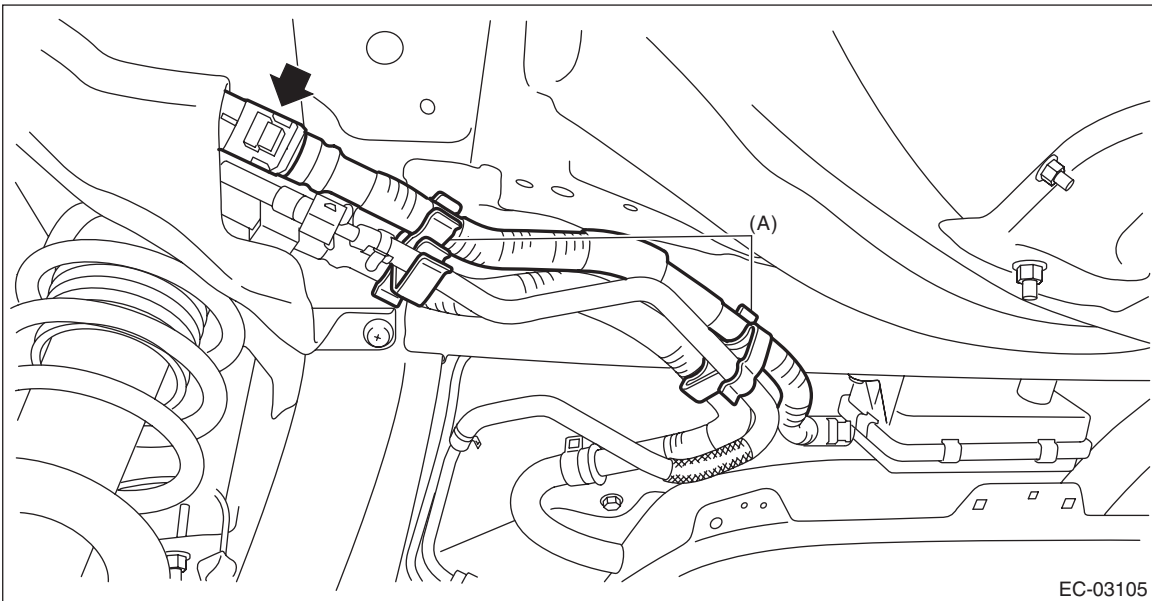
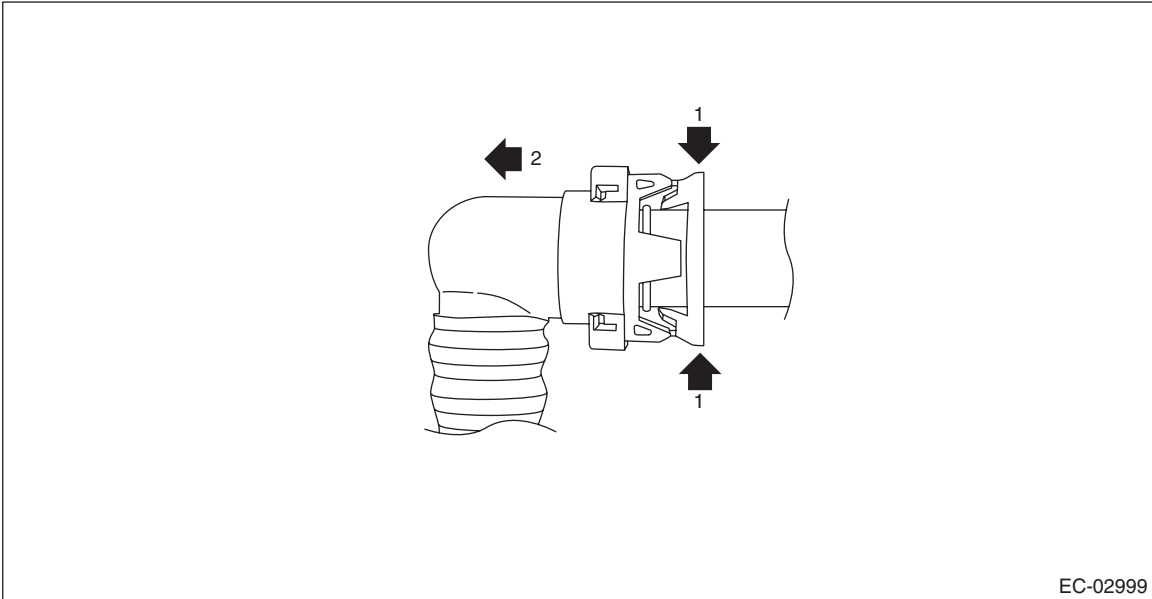
10.Drain Filter

A: REMOVAL

- 1) Remove the rear sub frame. <Ref. to RS-16, REMOVAL, Rear Sub Frame.>
- 2) Disconnect the drain tube assembly from the canister tube assembly, and remove the drain tube assembly from the tube clamp (A).

NOTE:

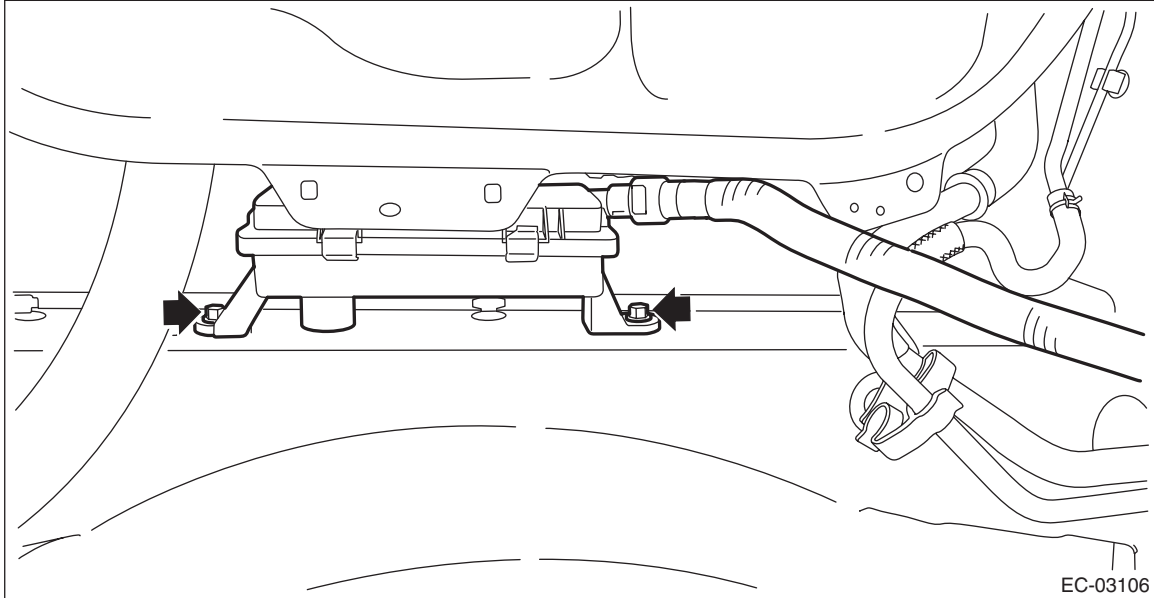
Disconnect the quick connector as shown in the figure.



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- 3) Remove the drain filter together with the drain tube assembly from the vehicle.



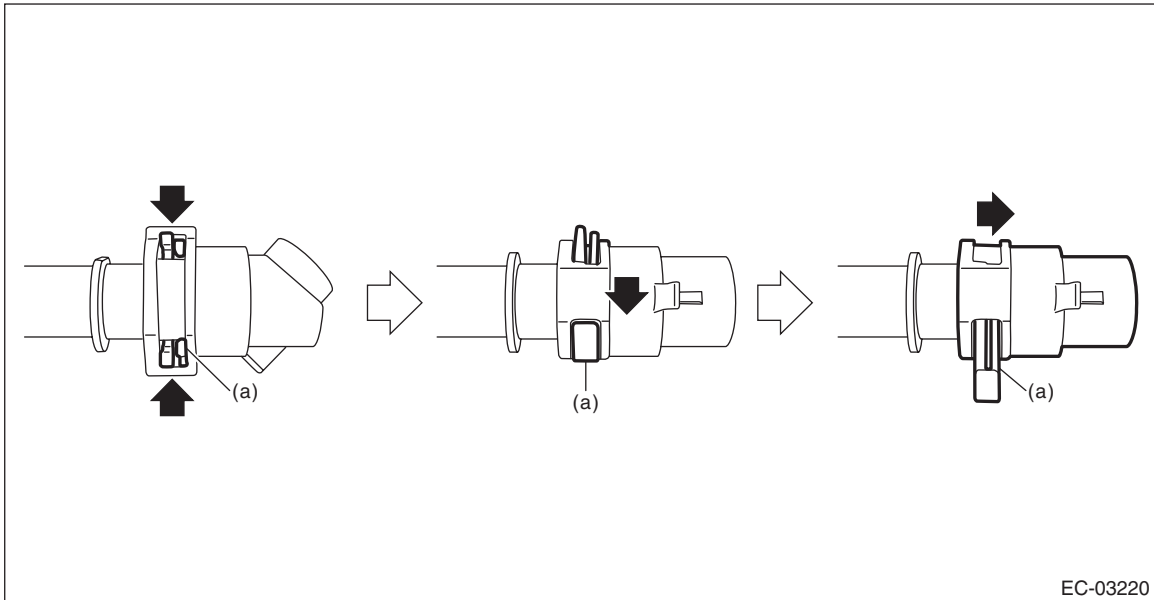
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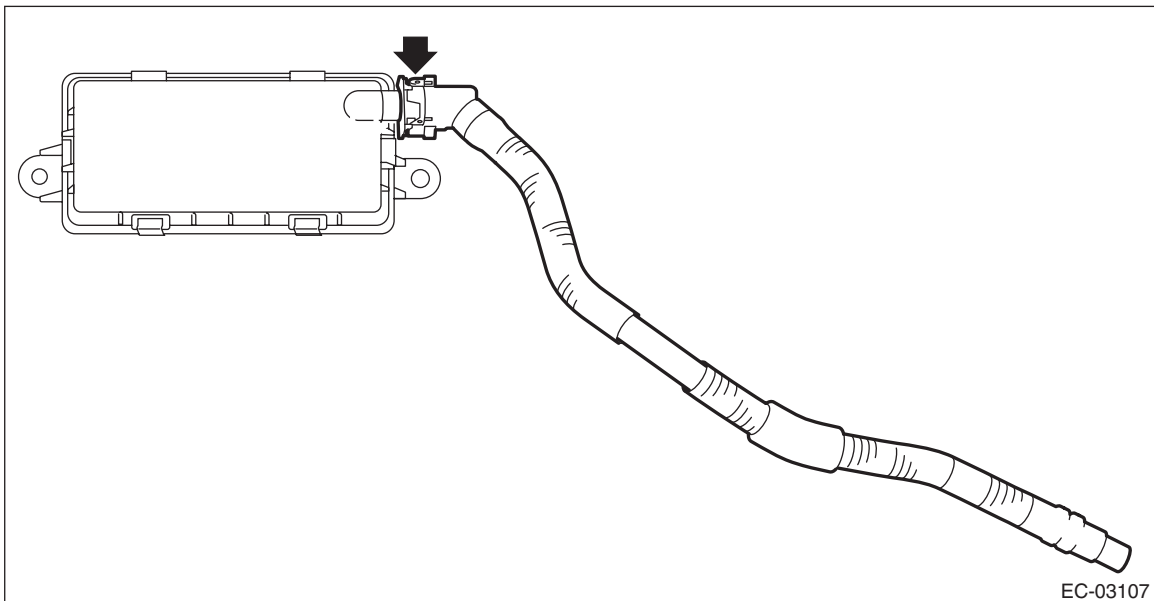
4) Remove the drain tube assembly from the drain filter.

NOTE:

Disconnect the quick connector as shown in the figure.



(a) Retainer



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B: INSTALLATION

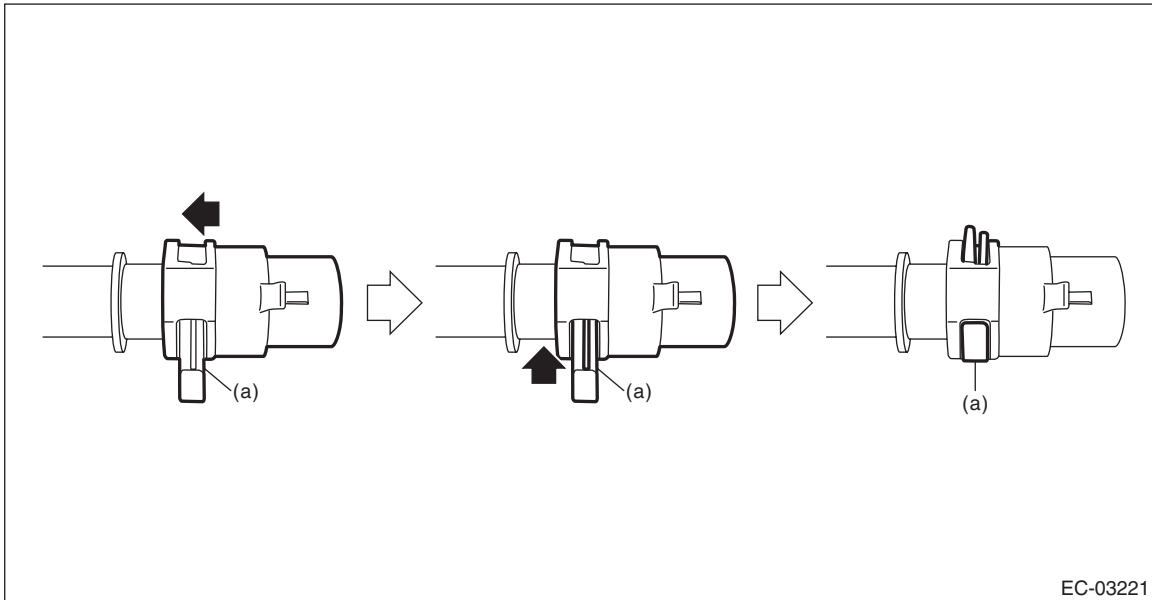
1) Install the drain tube assembly to the drain filter.

CAUTION:

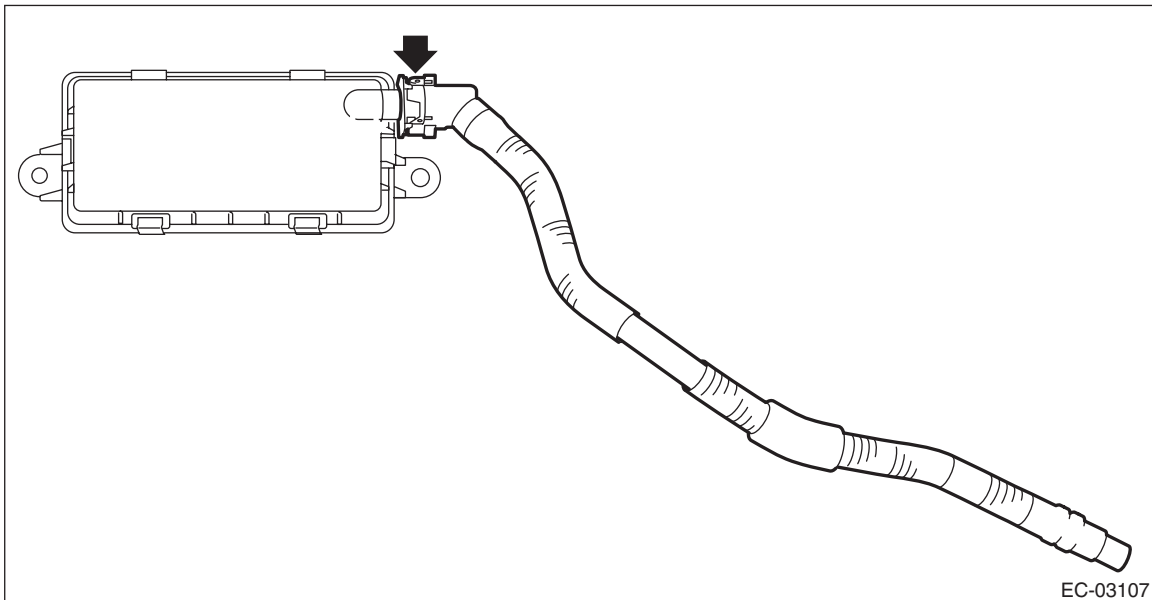
- Make sure there are no damage or dust on connections. If necessary, clean the seal surface of the pipe.
- Make sure that the quick connector is securely connected.

NOTE:

Connect the quick connector as shown in the figure.



(a) Retainer



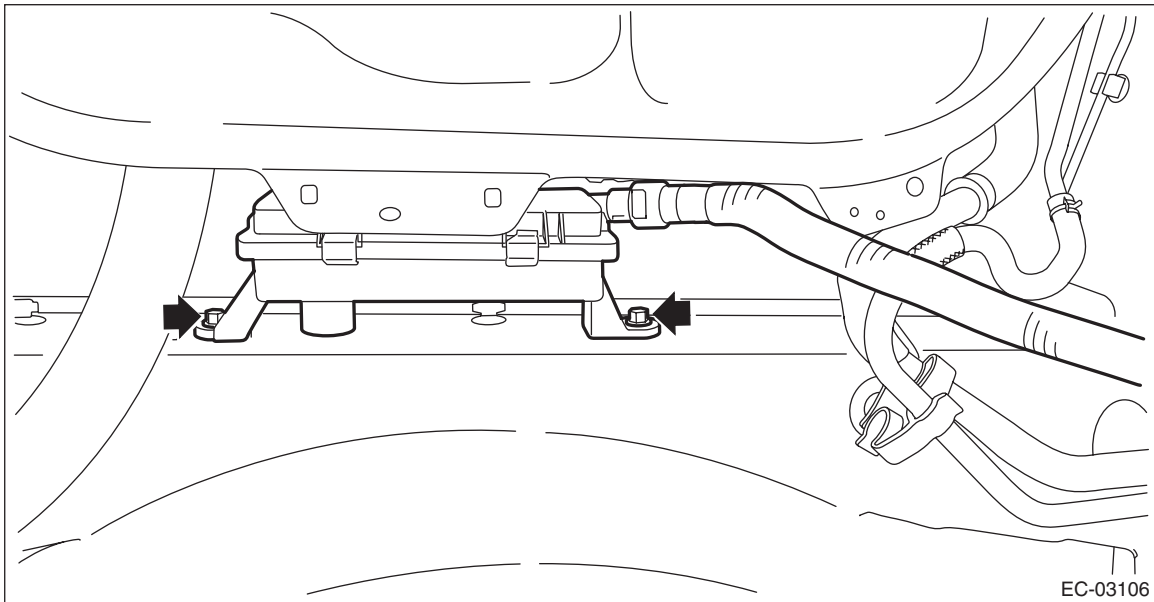
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2) Install the drain filter together with the drain tube assembly to the vehicle.

Tightening torque:

7.5 N·m (0.8 kgf-m, 5.5 ft-lb)



EC-03106

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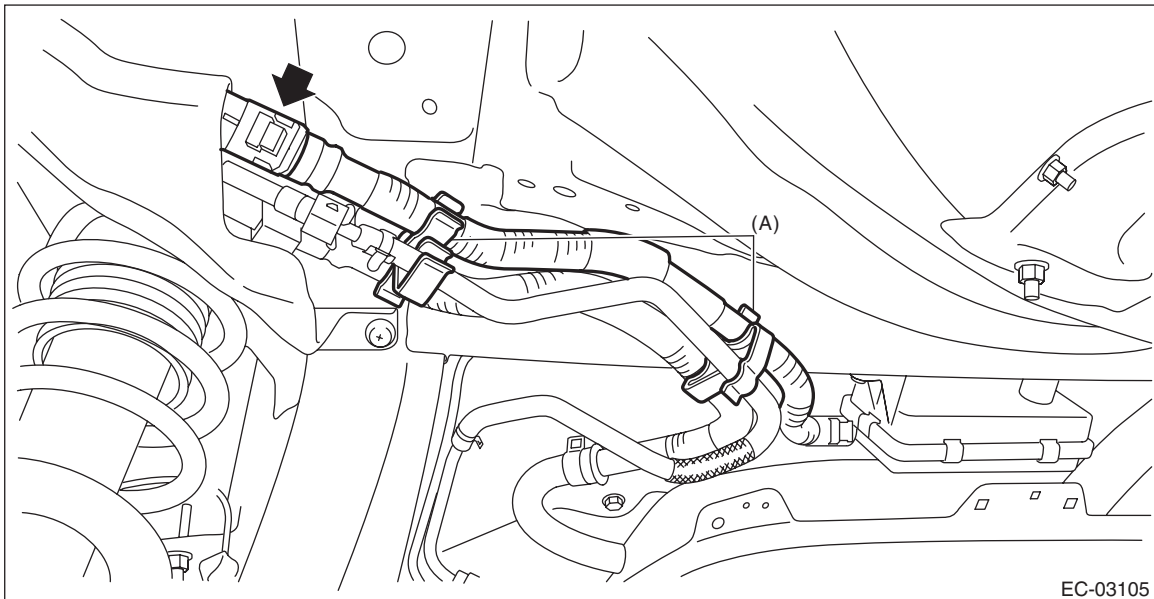
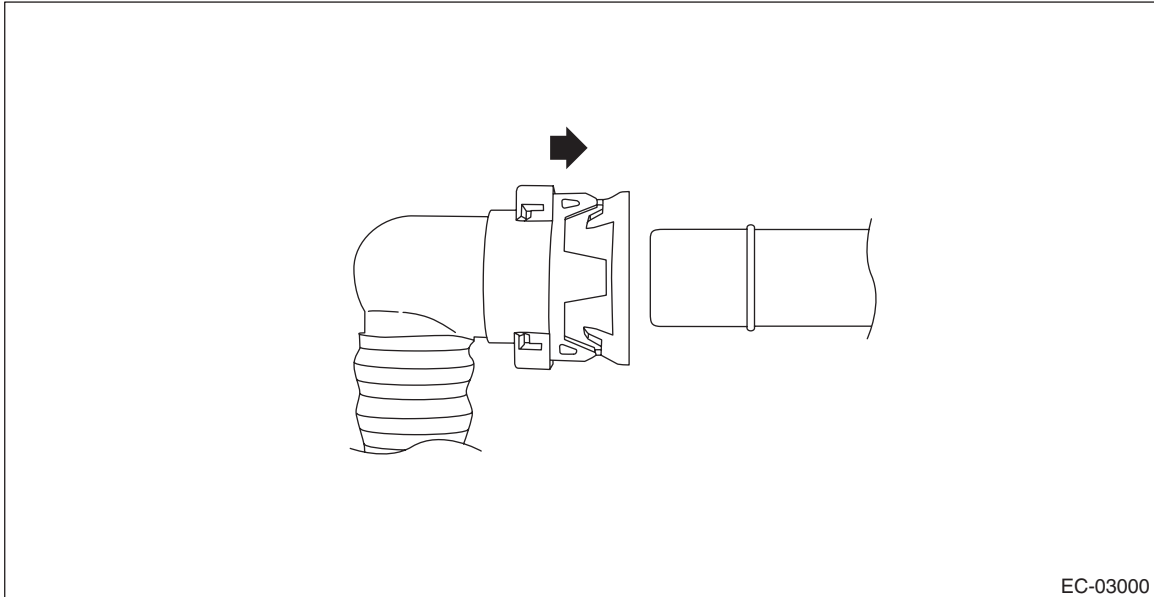
3) Connect the drain tube assembly to the canister tube assembly, and install the drain tube assembly to the tube clamp (A).

CAUTION:

- Make sure there are no damage or dust on connections. If necessary, clean the seal surface of the pipe.
- Make sure that the quick connector is securely connected.

NOTE:

Connect the quick connector as shown in the figure.



4) Install the rear sub frame. <Ref. to RS-18, INSTALLATION, Rear Sub Frame.>

C: INSPECTION

- 1) Check that the drain filter and drain tube assembly have no deformation, cracks or other damages.
- 2) Check that no foreign substances are clogged in the drain filter.