

PCV Valve

EMISSION CONTROL (AUX. EMISSION CONTROL DEVICES)

14.PCV Valve

A: REMOVAL

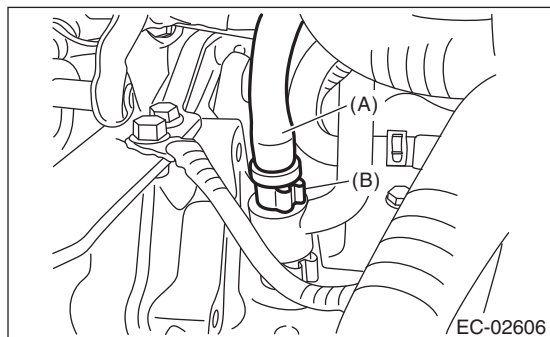
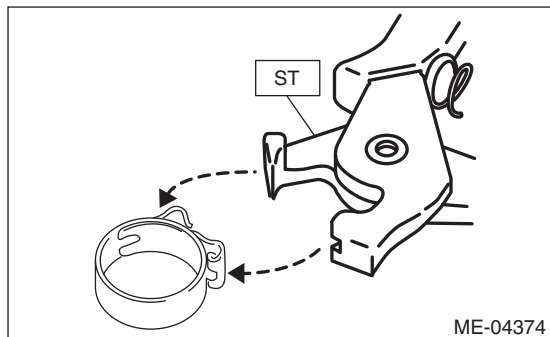
1) Remove the air intake boot assembly. <Ref. to IN(H4SO)-8, REMOVAL, Air Intake Boot.>

2) Disconnect the vacuum hose (A) and PCV hose (B) from the PCV valve and remove the PCV valve.

NOTE:

Pinch the clamp of the PCV hose (B) by fitting the cut out in the ST with the protrusion on the clamp as shown in the figure, and unlock the clamp.

ST 18353AA000 CLAMP PLIERS



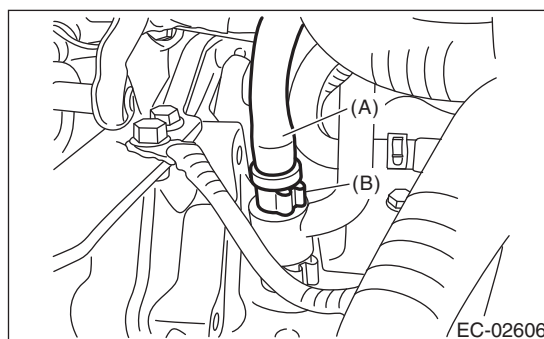
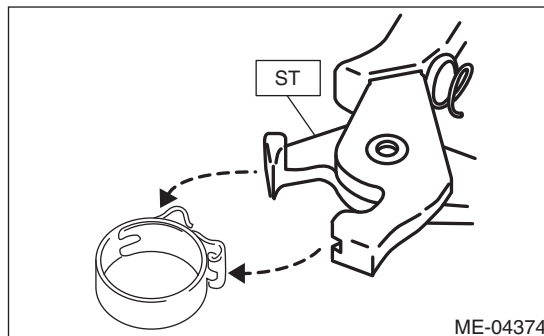
B: INSTALLATION

1) Connect the vacuum hose (A) and PCV hose (B) to the PCV valve.

NOTE:

Use a new clamp for the PCV hose (B), fit the cut out in the ST with the protrusion on the clamp as shown in the figure, and lock the clamp.

ST 18353AA000 CLAMP PLIERS



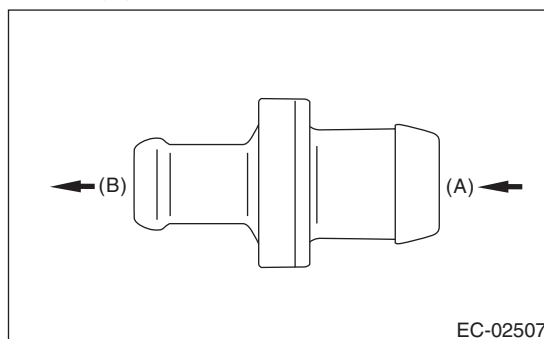
2) Install the air intake boot assembly. <Ref. to IN(H4SO)-8, INSTALLATION, Air Intake Boot.>

C: INSPECTION

1. PCV VALVE

1) Check that the PCV valve has no deformation, cracks or other damages.

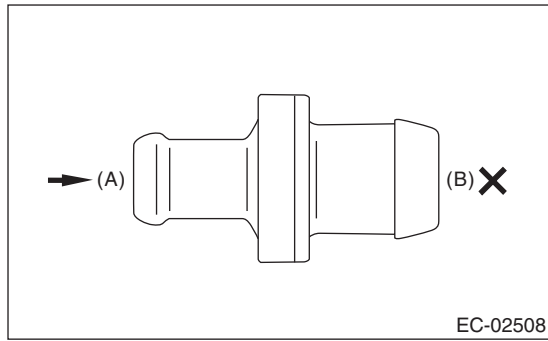
2) Check that air is discharged from (B) when air is blown into (A).



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3) Check that air does not come out from (B) when air is blown into (A).



2. OTHER INSPECTIONS

Check the vacuum hose for cracks, damage or looseness.

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