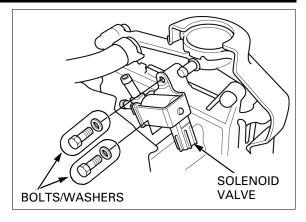
## FUEL SYSTEM (Programmed Fuel Injection)

Be careful not to let Remove the bolts/washers and PCV solenoid valve.

the washer fall.

Installation is in the reverse order of removal.

TORQUE: PCV solenoid valve mounting bolt 6 N·m (0.6 kgf·m, 4.4 lbf·ft)

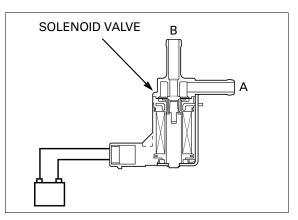


## INSPECTION

Check air flow from A to B. Air should not flow.

Connect the 12 V battery to the solenoid valve side 2P connector terminals.

Air should flow from A to B when the battery is connected.



Measure the resistance between the connector terminals.

## STANDARD: 30 – 34 $\Omega$ (20°C/68°F)

If it is out of the standard, replace the PCV solenoid valve.

