

### EVAPORATIVE EMISSION CONTROL SYSTEM (California type only)

**Note:**

- Refer to the Vacuum Hose Routing Diagram and Cable & Harness Routing (page 1-33) for the tube connections and routing.

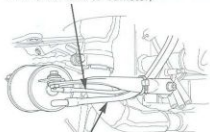
#### EVAPORATIVE EMISSION (EVAP) CANISTER REMOVAL/INSTALLATION

Disconnect the No.1 and No.4 tube from the EVAP canister and remove them from the clamp.

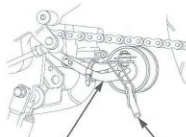
Remove the bolts, nuts and the EVAP canister from the bracket.

Install the EVAP canister in the reverse order of removal.

No.1 TUBE (Fuel tank-to-Canister)



No.4 TUBE  
(Canister-to-EVAP purge control solenoid valve)



No.2 TUBE  
(Open air-to-Canister)

No.3 TUBE (Drain)

#### EVAP PURGE CONTROL SOLENOID VALVE

##### REMOVAL/INSTALLATION

Disconnect the No.4 and No.5 tubes from the EVAP purge control solenoid valve.

Remove the bolts, nuts and solenoid valve from the stay.

Disconnect the 2P connector from the solenoid valve.

Install the solenoid valve in the reverse order of removal.

##### INSPECTION

Remove the solenoid valve.

Check air flow from tube fitting (A) (input port) to tube fitting (B) (output port).  
Air should not flow out.

Connect the 12 V battery to the solenoid valve connector.

##### CONNECTION:

- Battery (+) – Black/White terminal
- Battery (–) – Yellow/Black terminal

Air should flow when the battery is connected.

