

FUEL SYSTEM

SECONDARY AIR SUPPLY SYSTEM

NOTE

- The ASV has reed valves built into the AICV.

Remove the fuel tank (page 2-4).
Disconnect the air injection tube (No. 15 tube) from the air cleaner case.
Disconnect the vacuum tube (No. 10 tube) from the ASV.
Install the plug onto the No. 10 vacuum tube and connect the vacuum pump to the ASV.

Perform the secondary air supply system (refer to section 7 of the Common Service Manual).

SPECIFIED VACUUM: 360 mmHg (14.2 inHg)

AIR SUCTION VALVE (ASV) REMOVAL

Remove two bolts and air suction valve as an assembly.
Disconnect the following from the ASV.

- No. 10 vacuum tube.
- No. 15 air injection tube.
- air supply hoses.

Remove bolts, air injection pipes and gaskets.

Remove the reed valve covers and reed valves.

Install the air suction valve in the reverse order of removal.

