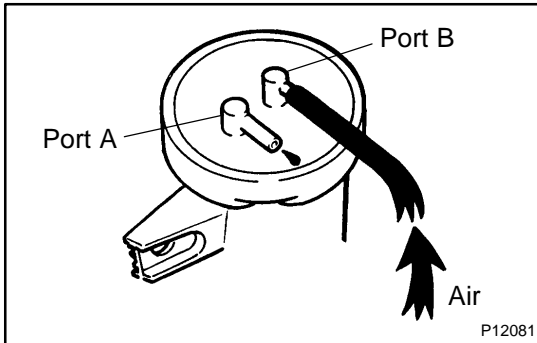


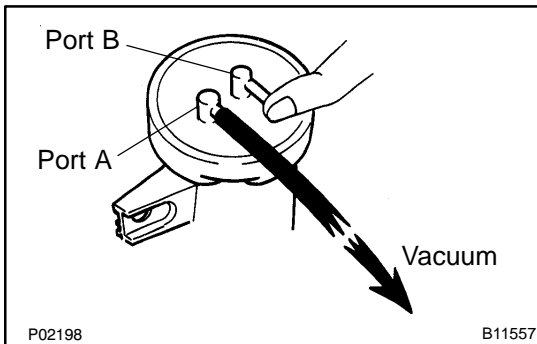
INSPECTION

1. INSPECT VACUUM TANK

- (a) Check that air flows from ports A to B.

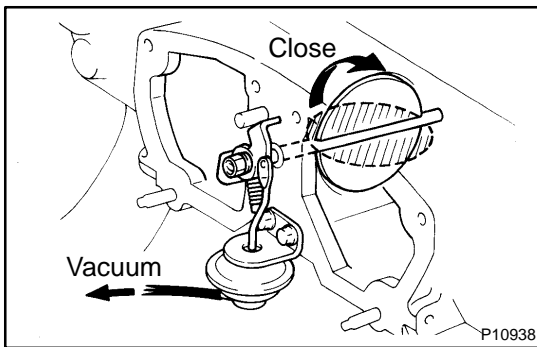


- (b) Check that air does not flow from ports B to A.



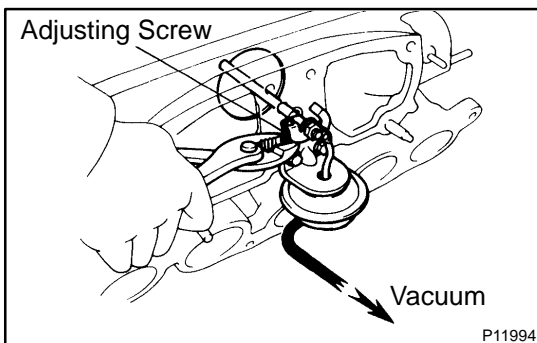
- (c) Plug port B with your finger, and apply 53.3 kPa (400 mmHg, 15.75 in.Hg) of vacuum to port A, and check that there is no change in vacuum after 1 minute.

If operation is not as specified, replace the vacuum tank.



2. INSPECT INTAKE AIR CONTROL VALVE

- (a) With 53.3 kPa (400 mmHg, 15.75 in.Hg) of vacuum applied to the actuator, check that the actuator rod moves.



If operation is not as specified, turn the adjusting screw.

- (b) 1 minute after applying the vacuum in (a), check that the actuator rod does not return.

3. INSPECT VSV (See page [SF-71](#))