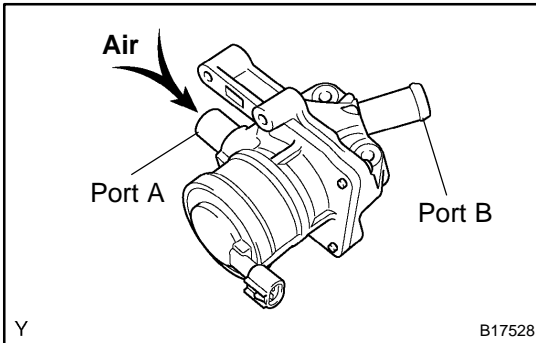


INSPECTION

1. INSPECT AIR PUMP

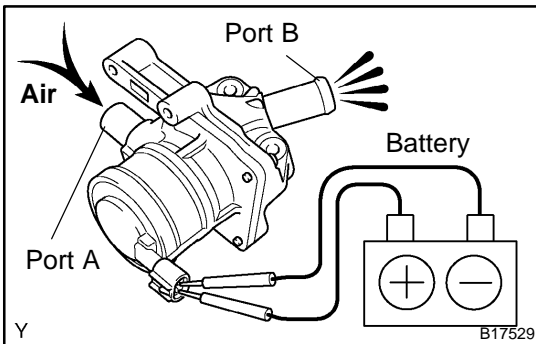
- (a) Connect the positive (+) lead from the battery to terminal 1 and negative (-) lead to terminal 2, and check that air flows.

If operation is not as specified, replace the air pump.



2. INSPECT AIR SWITCHING VALVE

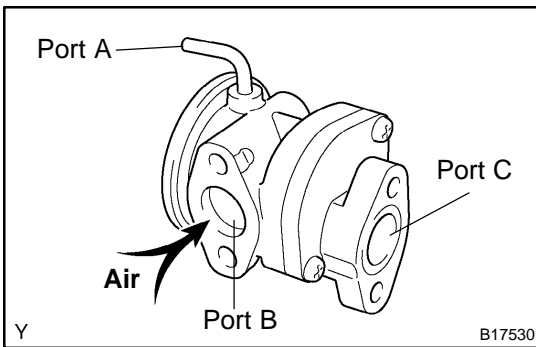
- (a) Blow air into port A and check that air is not discharged from port B.



- (b) Apply positive battery between the terminals.

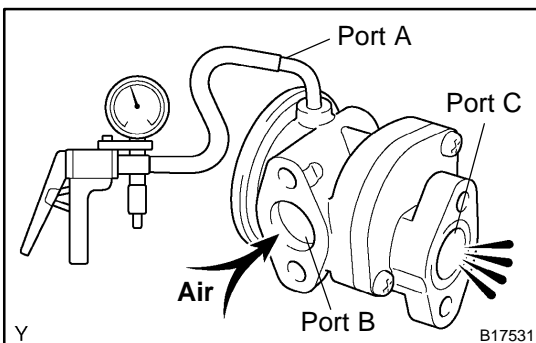
- (c) Blow air into port A and check that air is discharged from port B.

If operation is not as specified, replace the air switching valve.



3. INSPECT NO. 2 AIR SWITCHING VALVE

- (a) Blow air into port B and check that air is not discharged from port C.



- (b) Apply vacuum (30 kPa (306 gf/cm², 4.35 psi) to port A, blow air into port B and check that air is discharged from port C.

If operation is not as specified, replace the No.2 air switching valve.