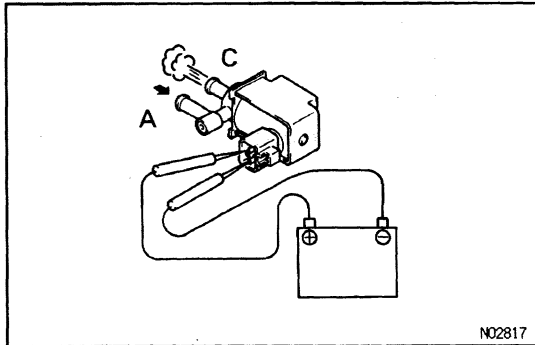


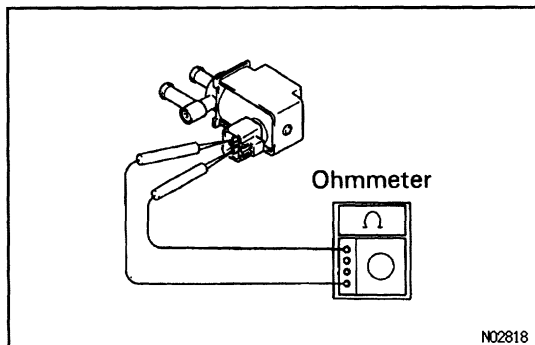
## VACUUM SWITCHING VALVE (VSV) VSV INSPECTION



### 1. INSPECT VACUUM CIRCUIT CONTINUITY IN VSV BY BLOWING AIR INTO PIPES

(a) Connect the VSV terminals to the battery terminals as illustrated.

(b) Blow into pipe "A" and check that air comes out of pipe "C"



### 2. INSPECT FOR OPEN CIRCUIT

Using an ohmmeter, measure the resistance between the 2 terminals.

Resistance: 30–34 $\Omega$  at 20°C (68°F)

If the resistance is not within specification, replace the VSV.