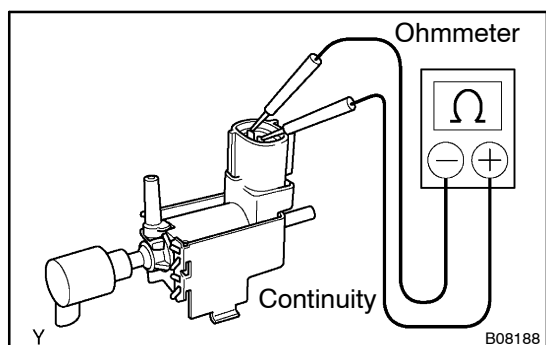


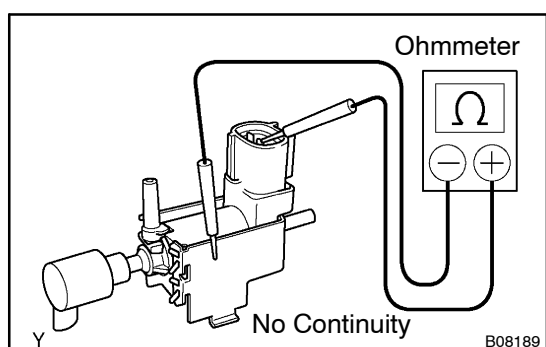
INSPECTION



1. VACUUM SWITCHING VALVE ASSY NO.1

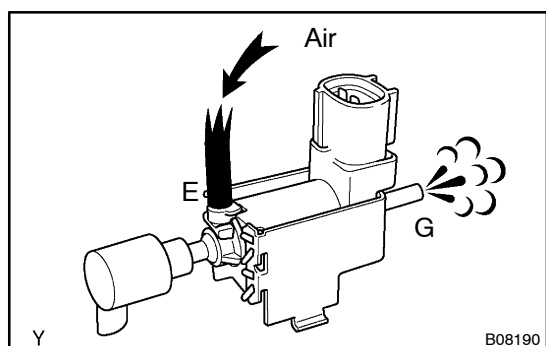
- (a) Inspect VSV for open circuit.
 (1) Using an ohmmeter, check that there is continuity between the terminals.

Resistance: 37 – 44 Ω at 20°C (68°F)

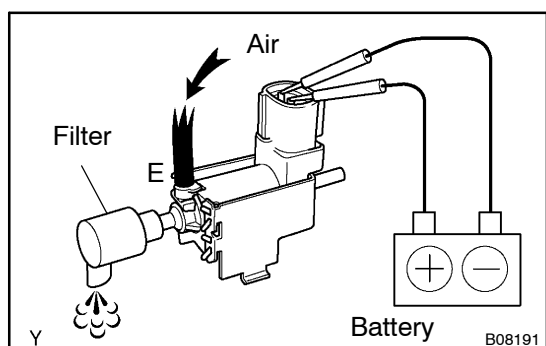


- (b) Inspect VSV for ground.
 (1) Using an ohmmeter, check that there is no continuity between each terminal and the body.

Specified condition: No continuity



- (c) Inspect VSV operation.
 (1) Check that air flows from port E to G.



- (2) Apply battery voltage across the terminals.
 (3) Check that air flows from port E to filter.