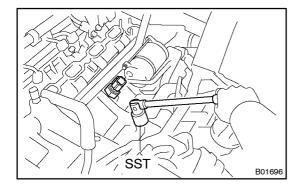
SENGT N

INSPECTION

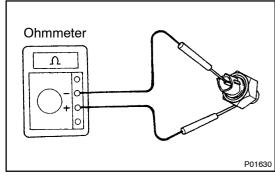
- 1. REMOVE[V-BANK[COVER]
- 2. REMOWE AIR CLEANER INLET AND INTAKE AIR CONNECTOR
- 3. DISCONNECT[THROTTLE[BODY[See[page[FI-38]]
- 4. REMOVE INTAKE MANIFOLD ASSEMBLY (See page EM-40)
- 5. REMOVE[KNOCK[SENSOR
- (a) Disconnect the knock sensor connectors.
- (b) Using ST, emove he $2\knock$ ensors. SST 09816-30010



6. ☐ INSPECT[KNOCK[\$ENSOR

Using an hmmeter, wheck that there is no continuity between the terminal and body.

If there is continuity, replace the sensor.



7. REINSTALL KNOCK SENSOR

- (a) Using \$ST, install the 2 knock sensors. SST 09816-30010
 - Torque:44[N·m[450[kgf·cm,[33[ft·lbf)
- (b) Connect he knock sensor connectors.
- 8. REINSTALL INTAKE MANIFOLD ASSEMBLY (See page EM-65)
- 9. RECONNECT[THROTTLE[BODY[See]page[FI-41)]
- 10. CHECK FOR FUEL LEAKS (See page FI-1)
- 11. REINSTALL INTAKE AIR CONNECTOR AND AIR CLEANER INLET
- 12. REINSTALL V-BANK COVER

