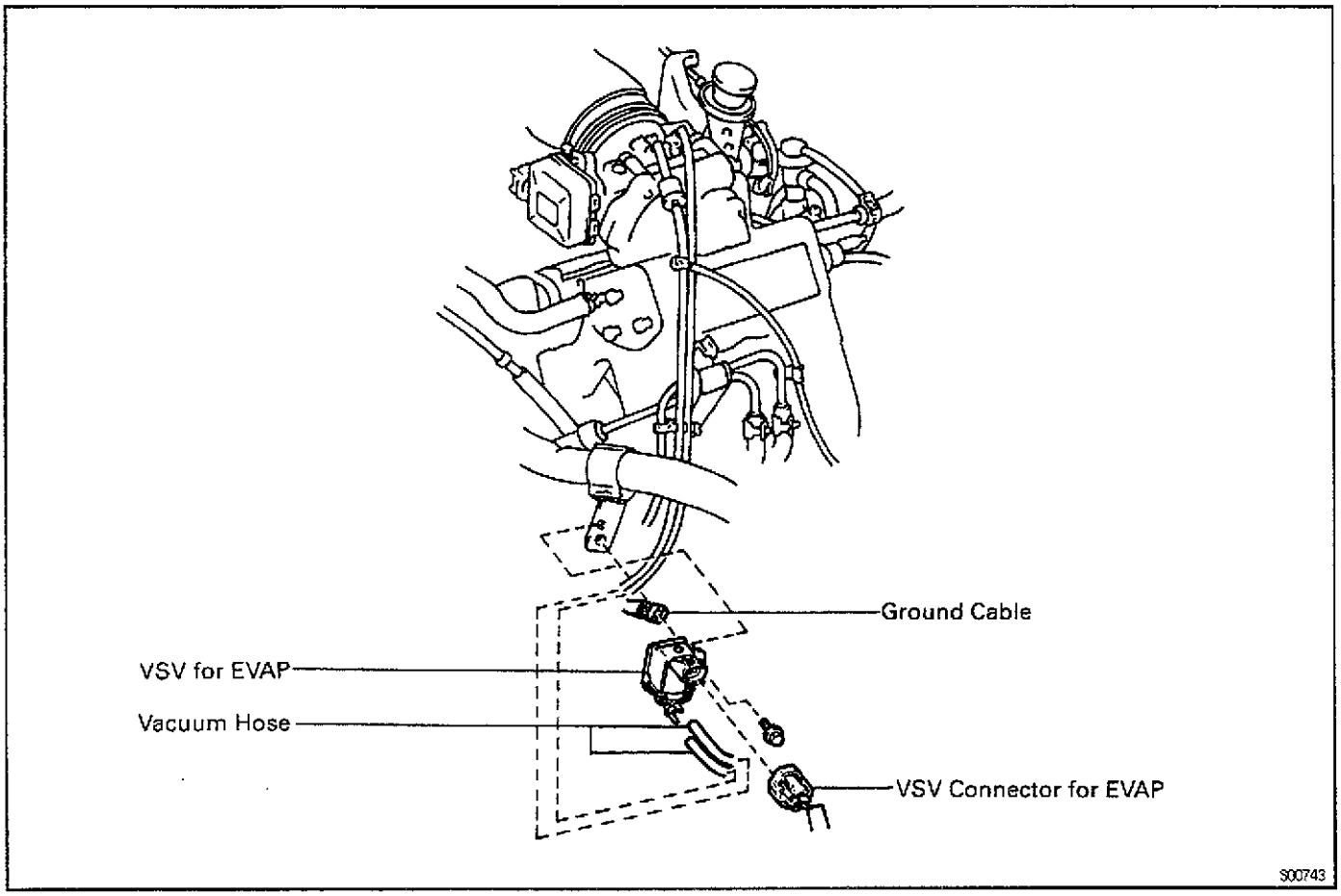
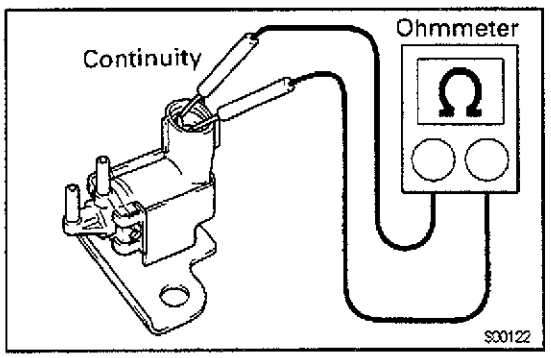
VSV FOR EVAP

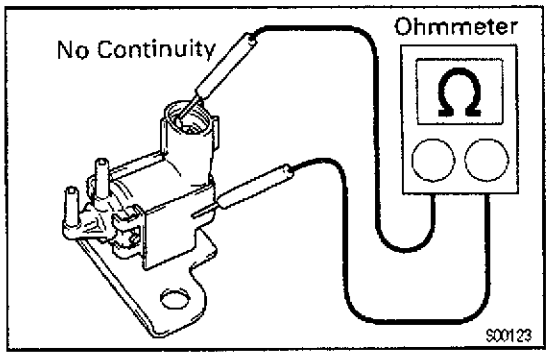
COMPONENTS FOR REMOVAL AND INSTALLATION

EG0TG-15

EG







EG0RN-01

VSV INSPECTION

1. **REMOVE VSV**
2. **INSPECT VSV**

A. Inspect VSV for open circuit

Using an ohmmeter, check that there is continuity between the terminals.

Resistance:

At 20°C (68°F) 30 — 33 Ω

If there is no continuity, replace the VSV.

B. Inspect VSV for ground

Using an ohmmeter, check that there is no continuity between each terminal and the body.

If there is continuity, replace the VSV.