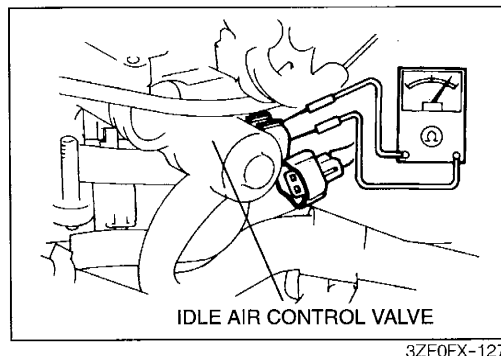
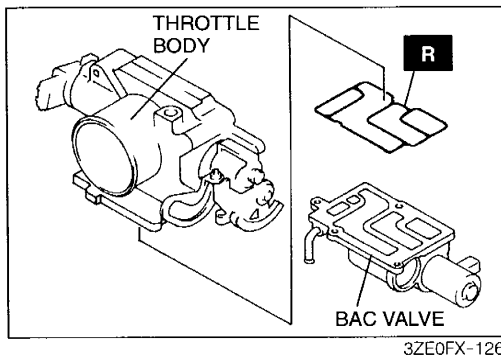
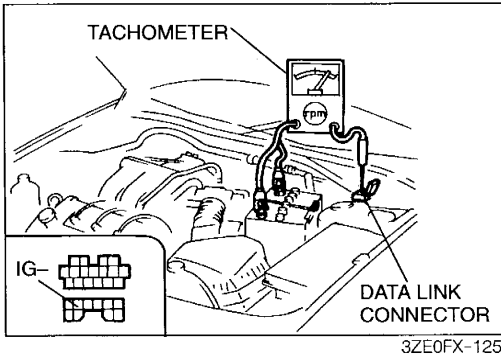


Engine speed (rpm)

No load	600—700
E/L operated	600—700
A/C operated	775—875
P/S operated	600—700

- If not as specified, check the related switches and wiring harnesses.



BAC VALVE

System Inspection

- Connect the data link connector terminals TEN and GND by using the **SST** (System selector).
- Connect a tachometer to the data link connector terminal IG-.
- Start the engine at engine cold condition.
- Verify that the idle speed decreases gradually as the engine warms up.
- If not, check the water hose of the BAC valve. (Refer to section E.)
- If water hose is OK, replace the BAC valve.

Replacement

- Remove the throttle body assembly. (Refer to page F1-6.)
- Remove the BAC valve.
- With a new gasket, install in the reverse order of removal.

Tightening torque:

2.8—4.0 N·m {29—41 kgf·cm, 25—35 in·lbf}

IDLE AIR CONTROL VALVE

Inspection

- Verify that the ignition switch is OFF.
- Disconnect the idle air control valve connector.
- Measure the resistance of the idle air control valve by using an ohmmeter.

Specification: 10.7—12.3 Ω [20°C {68°F}]

- If not as specified, replace the BAC valve. (Refer to above.)