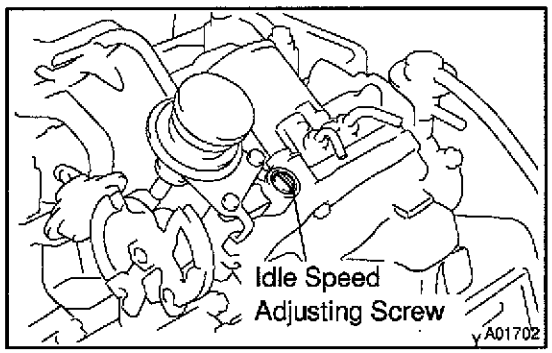
# IDLE SPEED (1RZ–E)

EM08V–01

## INSPECTION

1. **INITIAL CONDITIONS**
(a) Engine at normal operating temperature
(b) Air cleaner installed
(c) All pipes and hoses of air induction system connected
(d) All vacuum lines properly connected
(e) EFI system wiring connectors fully pugged
(f) All operating accessories switched OFF
(g) Ignition timing set correctly
2. **CONNECT TACHOMETER**
**(See page EM–14)**
3. **INSPECT AIR VALVE OPERATION**
**(See page FI–31)**




4. **INSPECTION AND ADJUST IDLE SPEED**
(a) Race the engine at 2,500 rpm for approx. 90 seconds.
(b) Check the idle speed.
**Idle speed:**
**700 – 800 rpm**
(c) Adjust the idle speed by turning the speed adjusting screw.
5. **DISCONNECT TACHOMETER**