AIR CONDITIONER IDLE–UP SPEED (European Spec.)

EM0W7–02

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 accessories switch OFF.
(e) All vacuum lines properly connected.
(f) ECD system wiring connectors fully plugged.
(g) Valve clearance set correctly.
(h) Injection timing set correctly.
(i) Idle speed set correctly.

2. CONNECT TACHOMETER

3. INSPECT A/C IDLE–UP SPEED

(a) Start the engine.
(b) Push on the A/C switch.
(c) Check the A/C idle–up speed.

A/C idle–up speed: 775 – 875 rpm

If the A/C idle–up speed is not specified, check the troubleshooting in DI section.