

A/C IDLE—UP SPEED INSPECTION AND ADJUSTMENT

E9688-02

1. INITIAL CONDITIONS

- (a) Engine at normal operating temperature
- (b) Air cleaner installed
- (c) All accessories switched OFF
- (d) All vacuum lines properly connected
- (e) Valve clearance set correctly
- (f) Injection timing set correctly
- (g) w/ PS:
Steering wheel at straight—ahead position

- (h) Idle speed set correctly

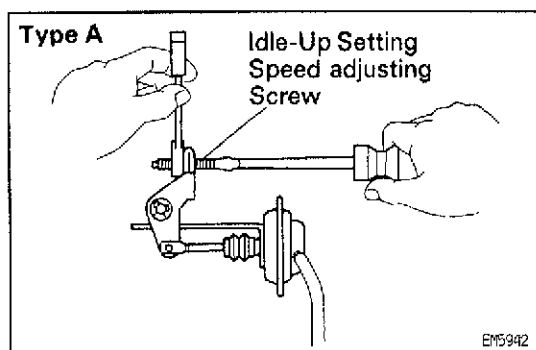
2. CONNECT TACHOMETER

3. INSPECT AND ADJUST A/C IDLE—UP SPEED

- (a) Start the engine.
- (b) Turn the A/C switch ON, and set these position:
 - Blower switch to HI
 - Air intake control lever to RECIRCULATED AIR
 - Air flow control lever to FACE
 - Temperature control lever to COOL
- (c) Check the idle—up speed.

A/C idle—up speed:

900 — 1,000 rpm



- (d) Adjust the idle—up setting speed by turning the idle—up setting speed adjusting screw.
- (e) Turn the A/C switch OFF, then ON again, and recheck the idle—up speed.

