

Carburetor

Idle Speed/Mixture (cont'd)

8. Install the hole plugs.

If unable to obtain a CO reading of specified % by this procedure, check the engine turn-up condition.

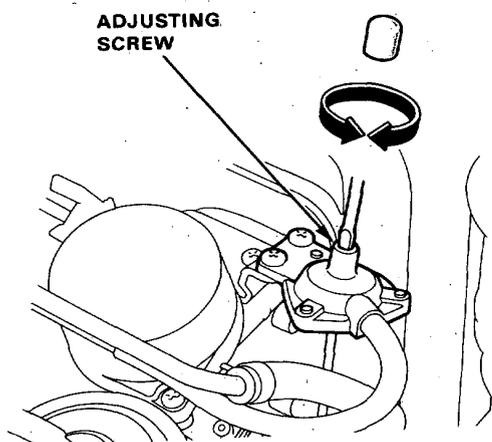
9. If equipped with air conditioner, check the idle speed with the A/C on.

Idle speed should be:

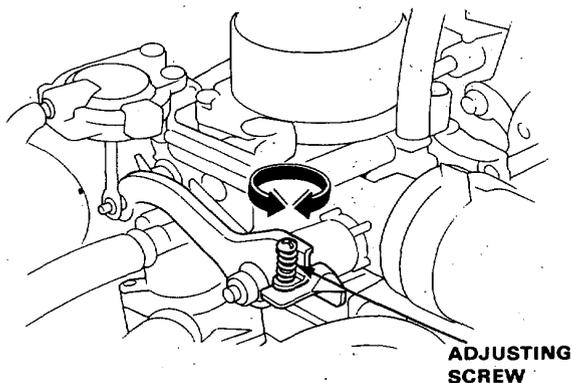
Manual	$750 \pm 50 \text{ min}^{-1}$ (rpm)
Automatic	$750 \pm 50 \text{ min}^{-1}$ (rpm) (N or P)

Adjust the idle speed, if necessary, by turning the adjusting screw.

(1.4 l Engine)



(1.6 l Engine)



Float Level

Inspection

⚠ WARNING Do not smoke during this procedure. Keep any open flame away from your work area.

1. Remove the carburetors (page 6-22,25).
2. Remove the float chambers.
3. Using the float level gauge, measure the float level with the float tip lightly contacting the float valve and the carburetor float chamber surface inclined about 30° from vertical.

Float Level: $16 \pm 1 \text{ mm}$ ($0.6 \pm 0.04 \text{ in.}$)

FLOAT LEVEL GAUGE
07401-0010000

