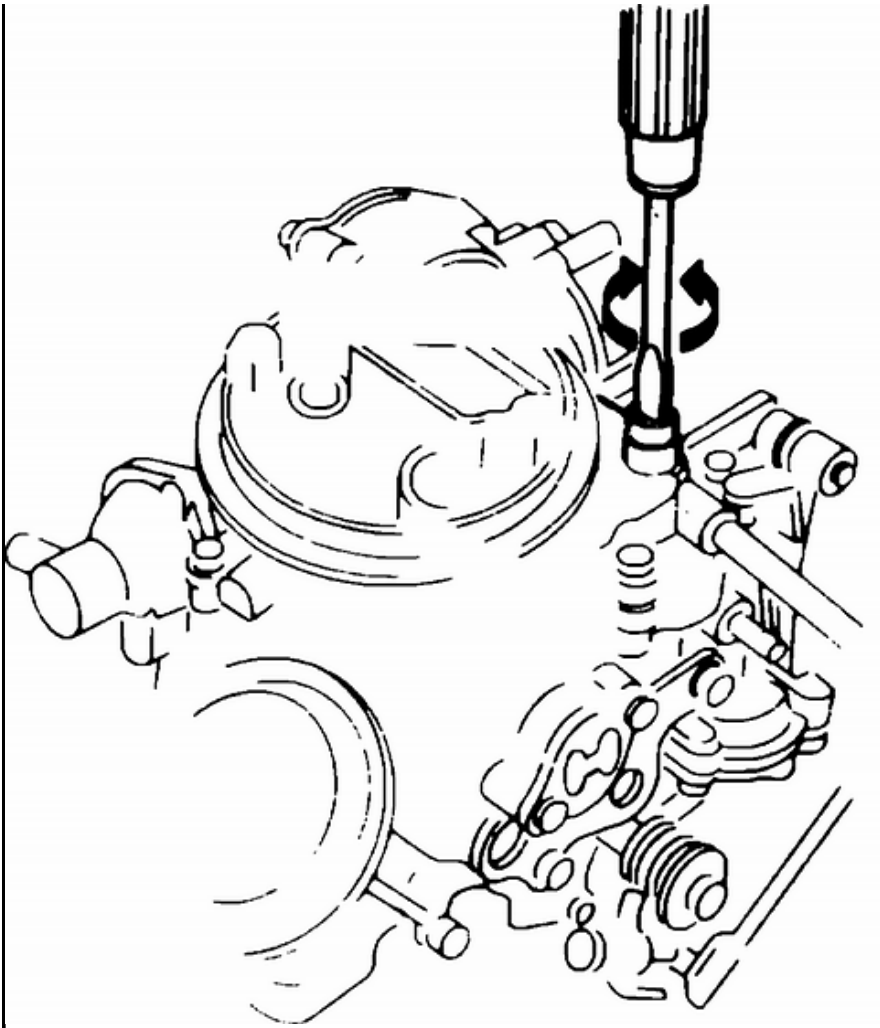


Fig. 4 Fuel level adjusting screw.



**Fig. 5 Fuel level adjusting screw.**

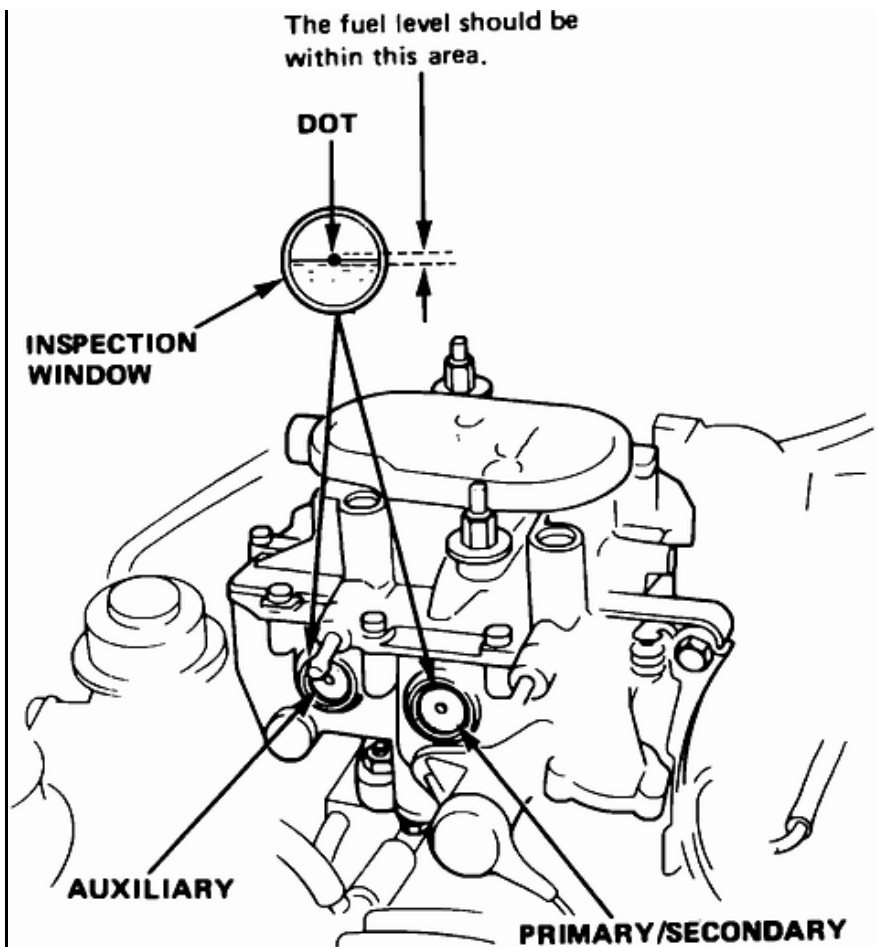


Fig. 3 Inspection window location

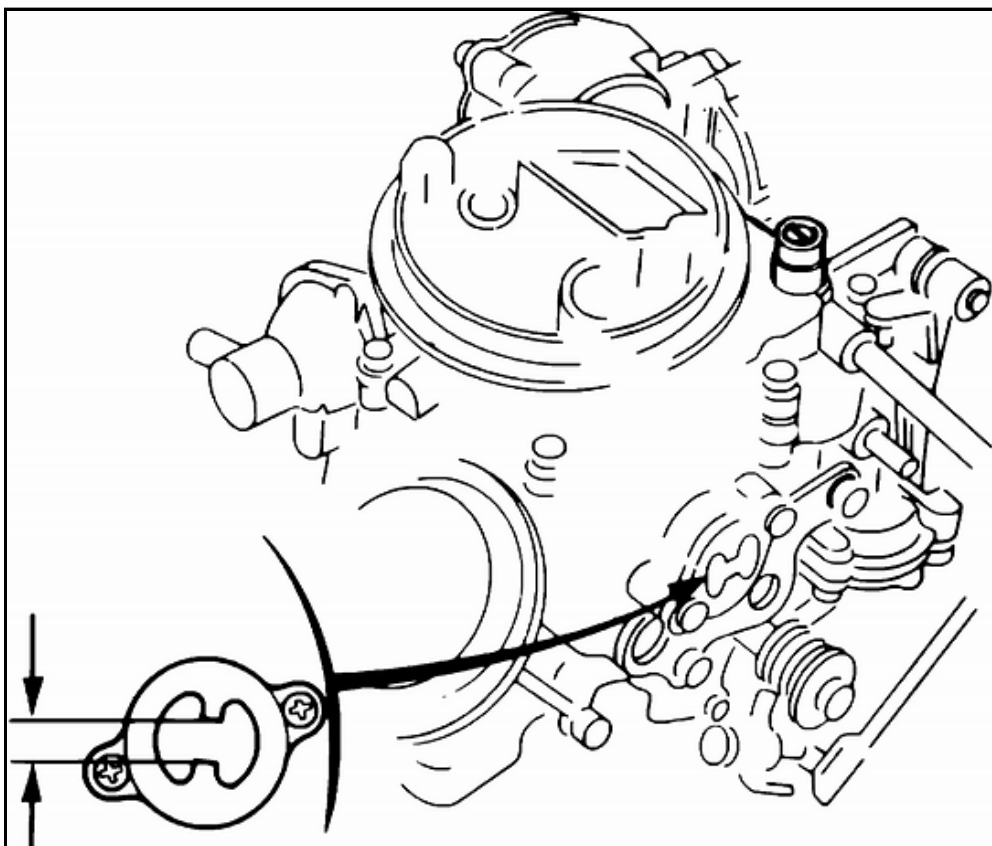


Fig. 4 Inspection window location

1. Place vehicle on level surface.
2. Start engine and run until it reaches normal operating temperature.
3. Accelerate engine from idle to 3000 RPM several times, then allow engine to return to idle.
4. Allow fuel level to stabilize, then check level through inspection window.
5. If fuel level is not centered in inspection window, adjust by turning adjusting screw, **Figs. 4 and 5. Turn screw only 1/8 of a turn at a time and allow 15 seconds for fuel level to stabilize.**
6. Apply paint dab on screw after adjustment is complete to secure adjustment.

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