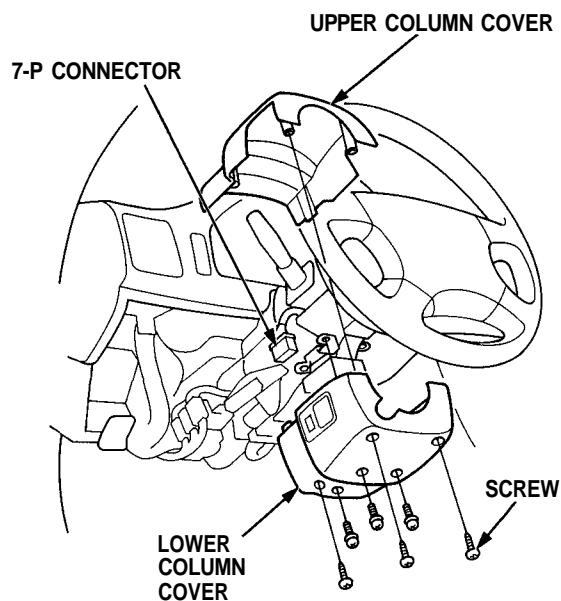




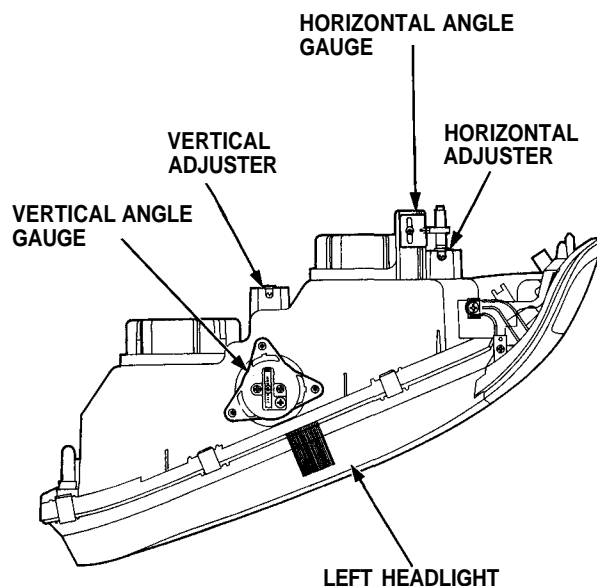
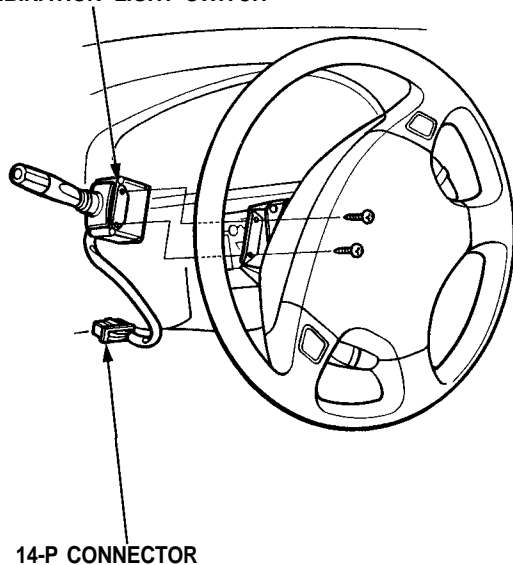
Headlights Adjustment

5. Remove the screws, then remove the steering column covers and disconnect the switch connector.



6. Turn the steering wheel toward the combination light switch, and remove the two screws.
7. Disconnect the 14-P connector from the switch, then remove the switch.

COMBINATION LIGHT SWITCH



Before adjusting the headlights:

- Park the car on level ground.
- Make sure the fuel tank is full.
- The driver or someone who weighs the same should sit in the driver's seat.
- Load the trunk with the items you usually carry (if you usually pull a trailer, attach it to the car).
- Push down on the front and rear bumpers several times to make sure the car is sitting normally.

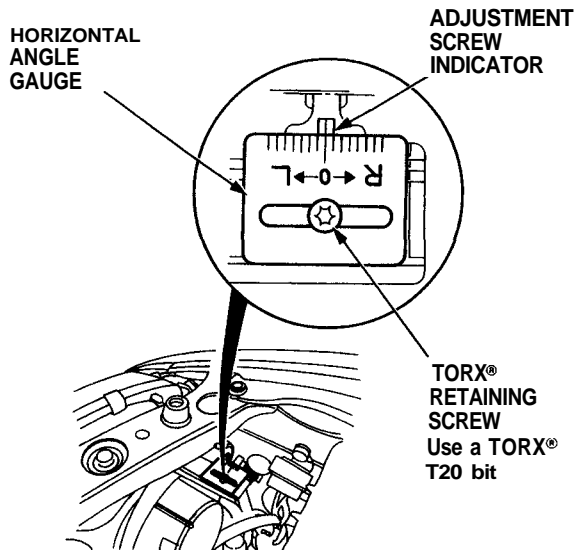
(cont'd)

Headlights

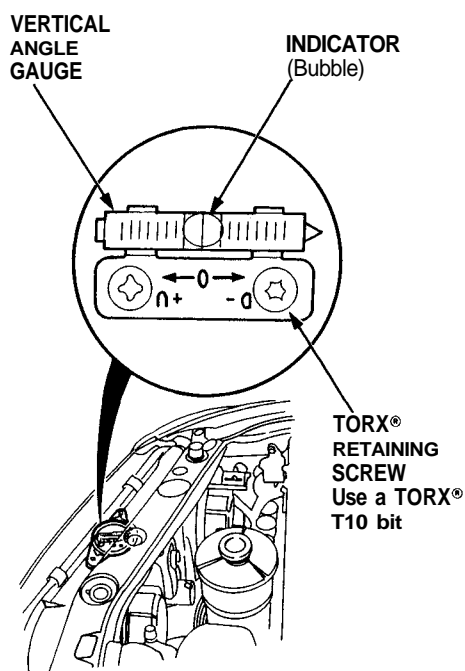
Adjustment (cont'd)

1. Open the hood.
2. Check the horizontal adjustment indicator. The line on the adjustment screw indicator should line up with the "0" mark on the gauge.

NOTE: The illustration shows the right side adjuster.



3. Check the vertical adjustment indicator. The bubble should be centered underneath the longest scribe mark on the gauge.



4. If either indicator is not aligned with its "0" mark as described above, an adjustment can be made by using a Phillips screwdriver.

Adjustment after headlight assembly replacement:

If the car has had front body repair, or if the headlight assembly has been replaced for any other reason, the horizontal and vertical aiming must be checked using conventional methods. Use the aiming charts on page [23-183](#).

If the horizontal angle gauge does not read "0" after aiming by the charts on page [23-183](#), the gauge must be recalibrated.

1. Loosen the TORX® retaining screw.
2. Move the gauge scale until the "0" aligns with the indicator line.
3. Tighten the TORX® screw.

NOTE: The vertical angle bubble gauge does not need to be recalibrated as long as the bubble is centered on the "0" mark.



NOTE: To accurately center the screen, put a piece of adhesive tape on the windshield at the center line of the interior mirror and put another piece of adhesive tape on the rear window centered on the ACURA logo on the rear trunk. Looking from the rear of the car, use the two pieces of tape to center the screen.

Before adjusting the headlights:

- Park the car on level ground.
- Make sure the fuel tank is full.
- The driver or someone who weighs the same should sit in the driver's seat.
- Ask driver's to load the trunk with the items they usually carry, or things of equal weight. If they usually pull a trailer, attach it to the car.
- Push down on the front and rear bumpers several times to make sure the car is sitting normally.

Measurements

A: 9 ft 10 in (3000 mm)

B: 24.8 in (630 mm)

C: 12.4 in (314 mm)

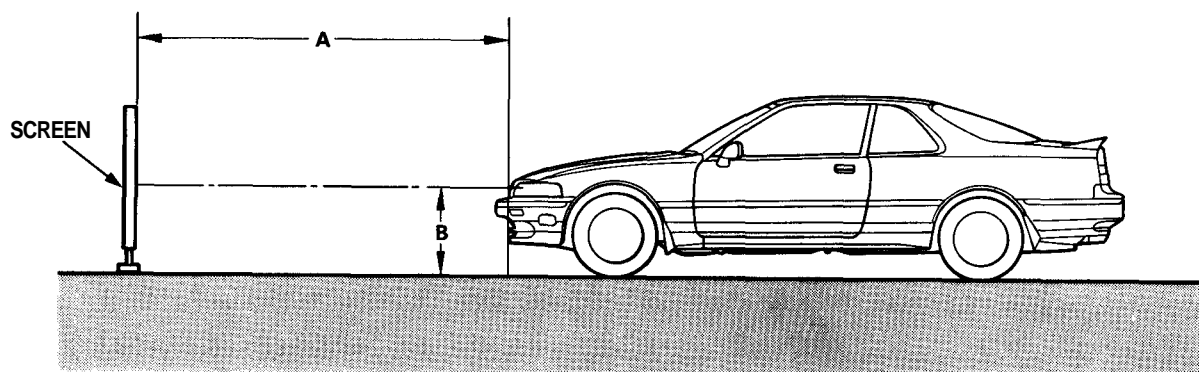
D: 74.8 in (1900 mm)

E: 35.4 in (899 mm)

F: 16.9 in (429 mm)

G: 2.0 in (52 mm)

H: 1.7 in (42 mm)



Headlight aiming (high beam):

