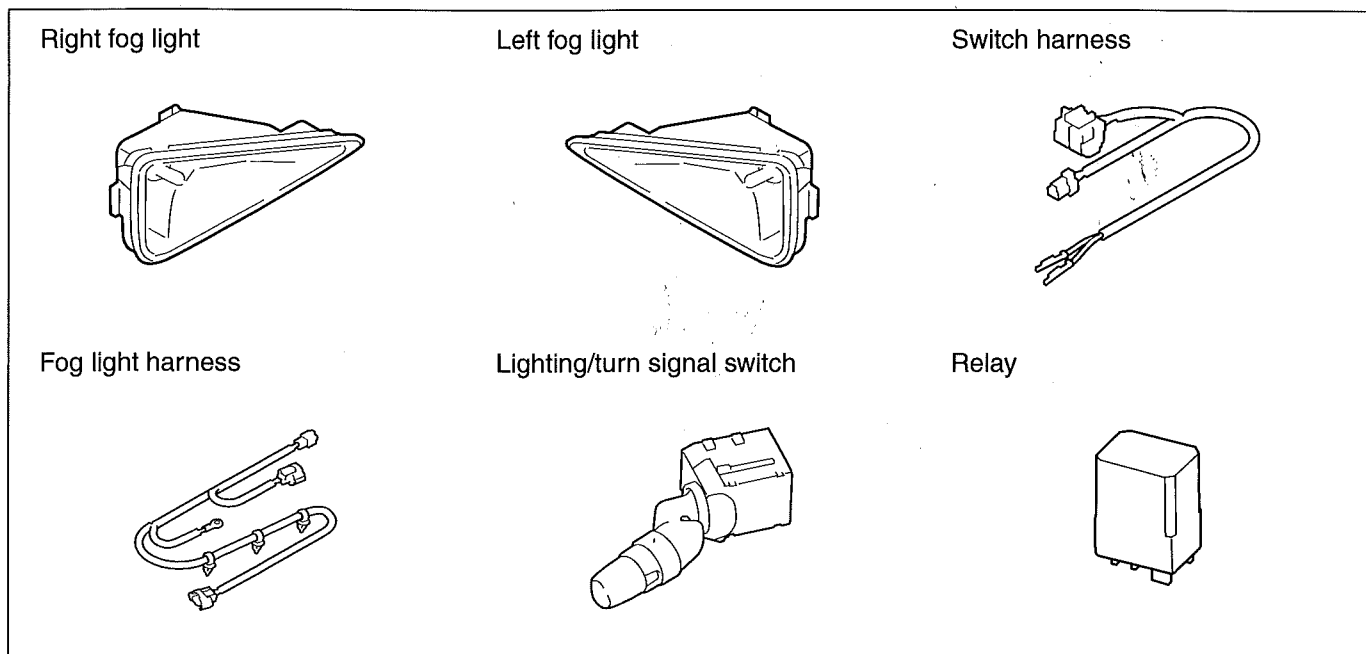
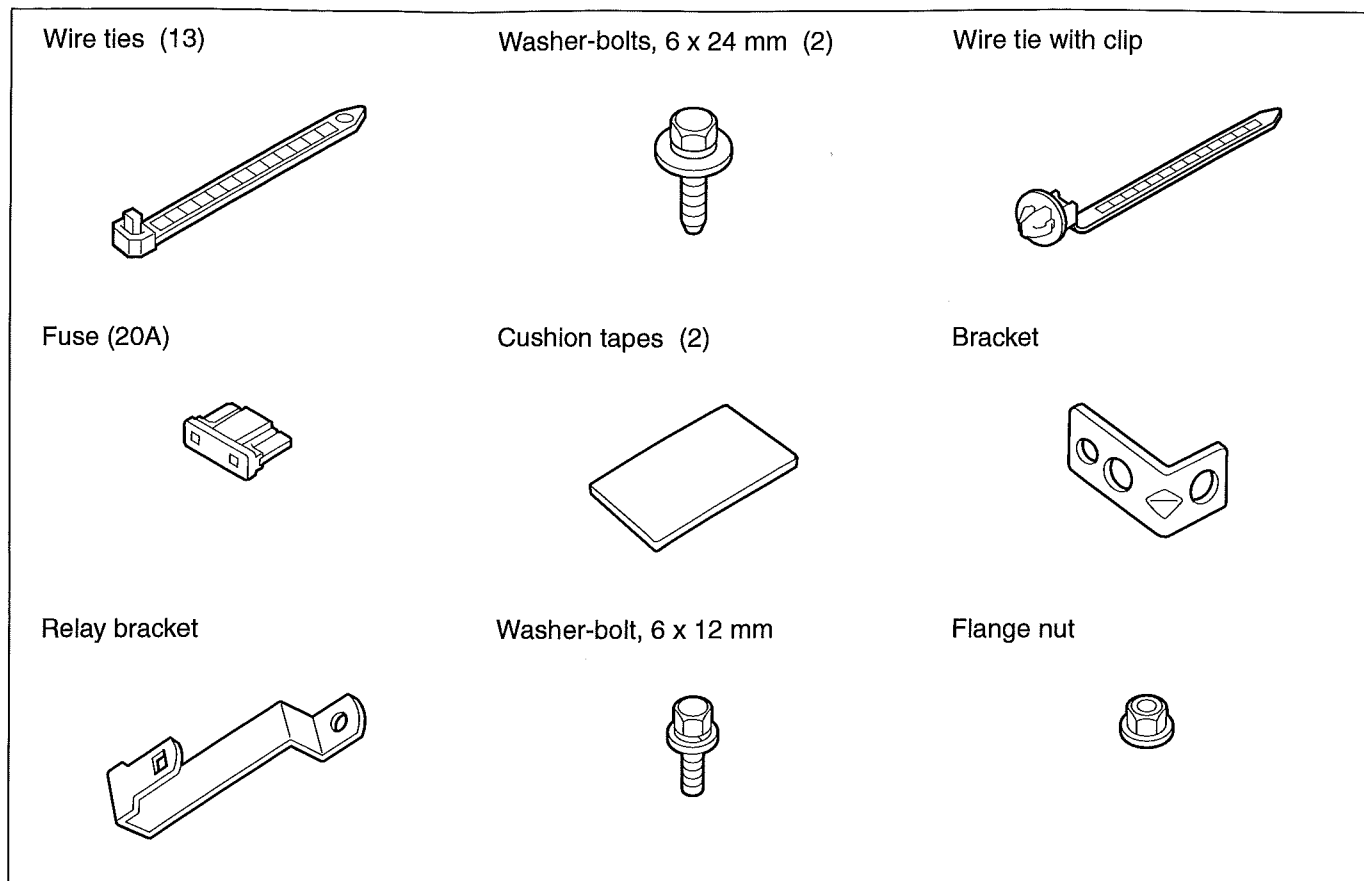


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Parts List





Tools and Supplies Required

- Phillips screwdriver
- 10 mm Socket
- Electric drill motor
- Pushpin
- Contact cleaner
- Flat-tip screwdriver
- Wrench, 10 mm
- 3 mm Drill bits
- File
- Shop towel
- Nippers
- Ratchet
- 20 mm Hole saw
- Blanket

Before You Begin

Symbol Messages

We have provided the safety messages preceded by the following safety symbol and one of the signal words of DANGER, WARNING or CAUTION in this manual to warn you about the possible hazards to the operator and the other people and how to avoid these hazards.

Read these safety messages carefully.

DANGER

- You will be killed or seriously hurt if you do not follow the instructions.

WARNING

- You can be killed or seriously hurt if you do not follow the instructions.

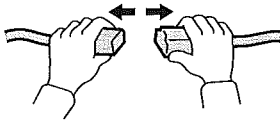
CAUTION

- You can be hurt if you do not follow the instructions.

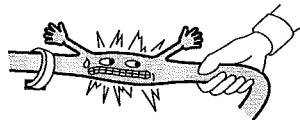
Customer Information

- Write down the customer's radio station presets; the radio memory will be erased when you disconnect the battery.
- Make sure you have the anti-theft code for the radio, then write down the frequencies for the preset buttons.
- Disconnect the negative cable from the battery.
- Before removing parts from the vehicle, note their locations so that they can be reinstalled in their original places properly.
- Be sure to use the bolts, screws and nuts included in this kit. Use of bolts, nuts and screws other than those included in this kit may damage the parts.
- Do not clamp the accessory harness and SRS harness together.

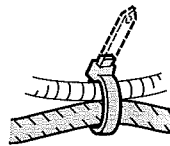
Wire Harness Routing Precautions



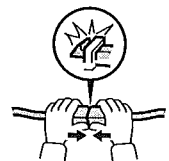
Disconnect the connectors and terminals by holding them. Do not pull the harness to disconnect the connector



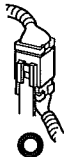
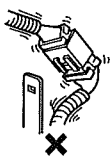
Do not pull the harness with force. It will damage the harness.



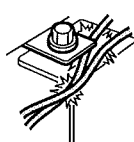
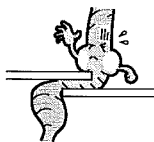
Cut off the excess of the wire ties.



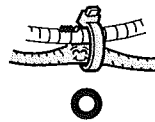
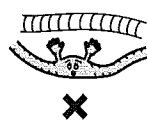
Connect the connectors and terminals securely until they lock.



Reinstall the connectors to the corresponding stays whenever they are removed. After operation, check that the connectors are installed on the stays securely and not loose or come out of the stays.



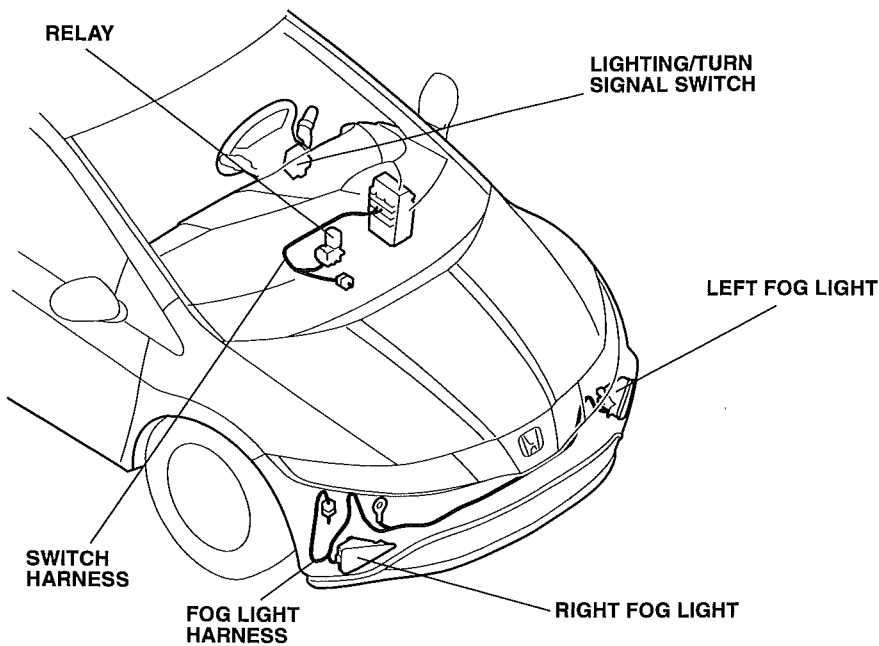
Take care not to pinch the harness with the vehicle parts during assembly.



Secure the harness to the vehicle harness securely not to let them hang down. Reinstall the clamps of the vehicle if they are removed.

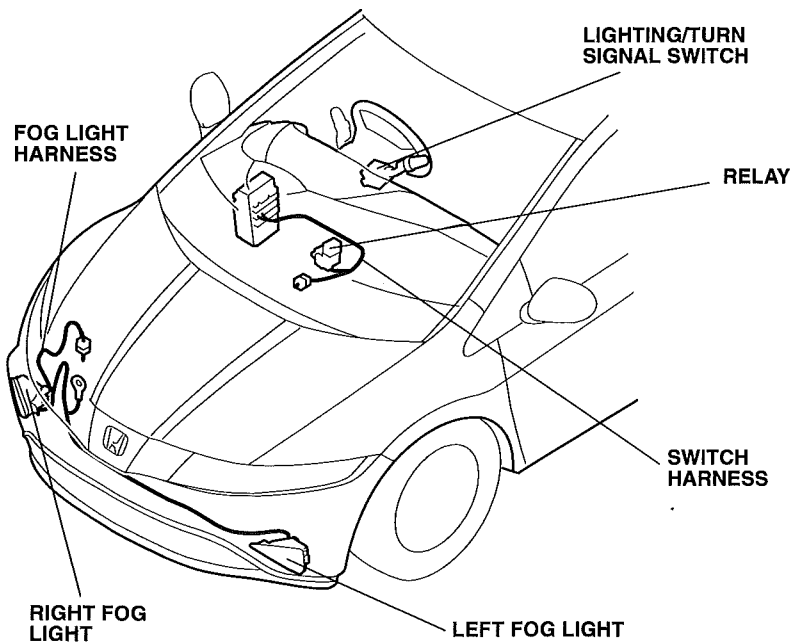
Illustration of the Components on the Vehicle (CIVIC 5-DOOR/3-DOOR)

<LHD>



5505021T

<RHD>

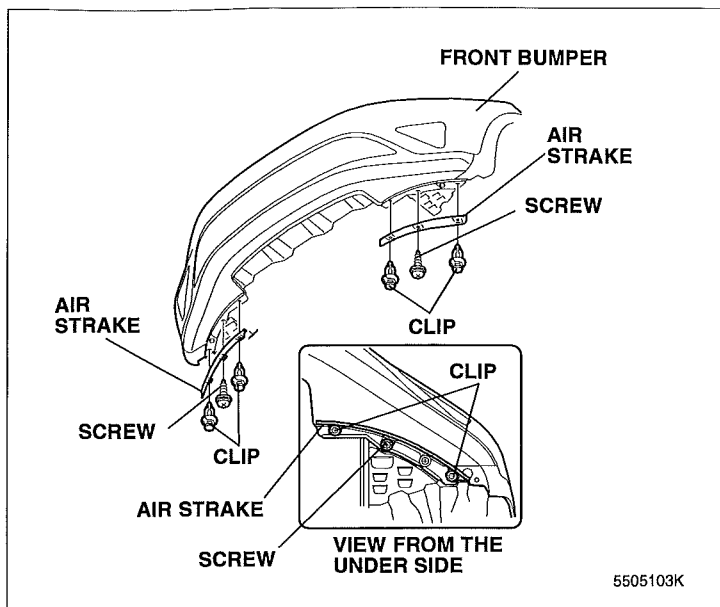


5505011T

Installation

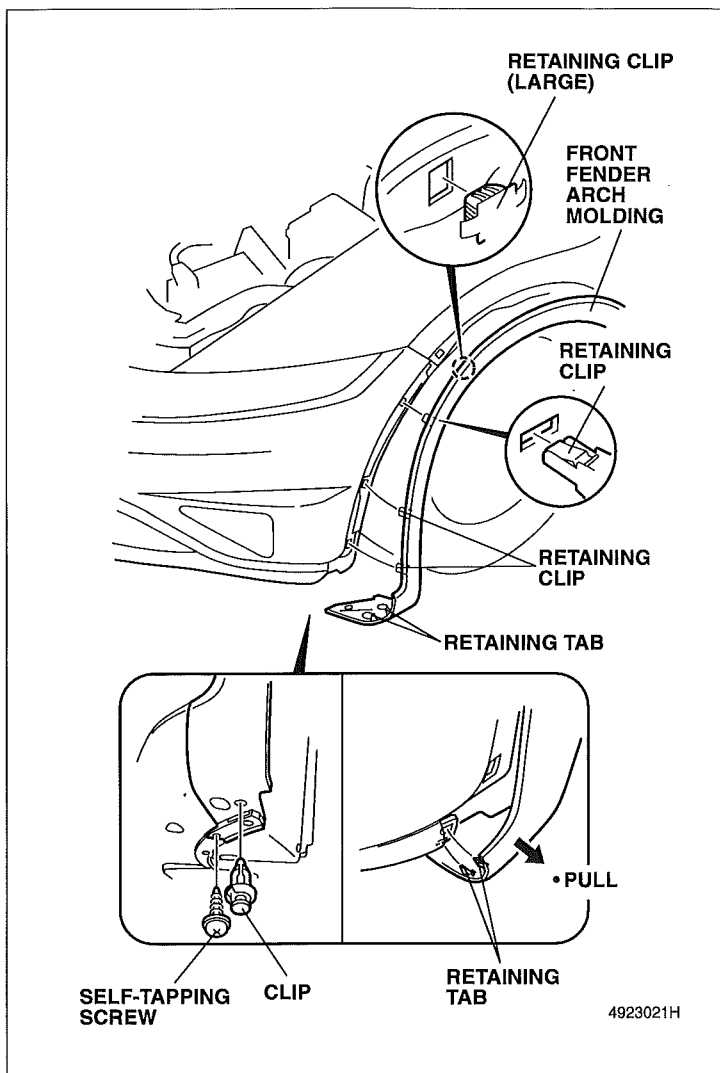
Installing the Fog Light

1. Open the engine hood.
2. Release the four clips and two screws that fasten the air strake from the underside of the front bumper, and remove the air strake.



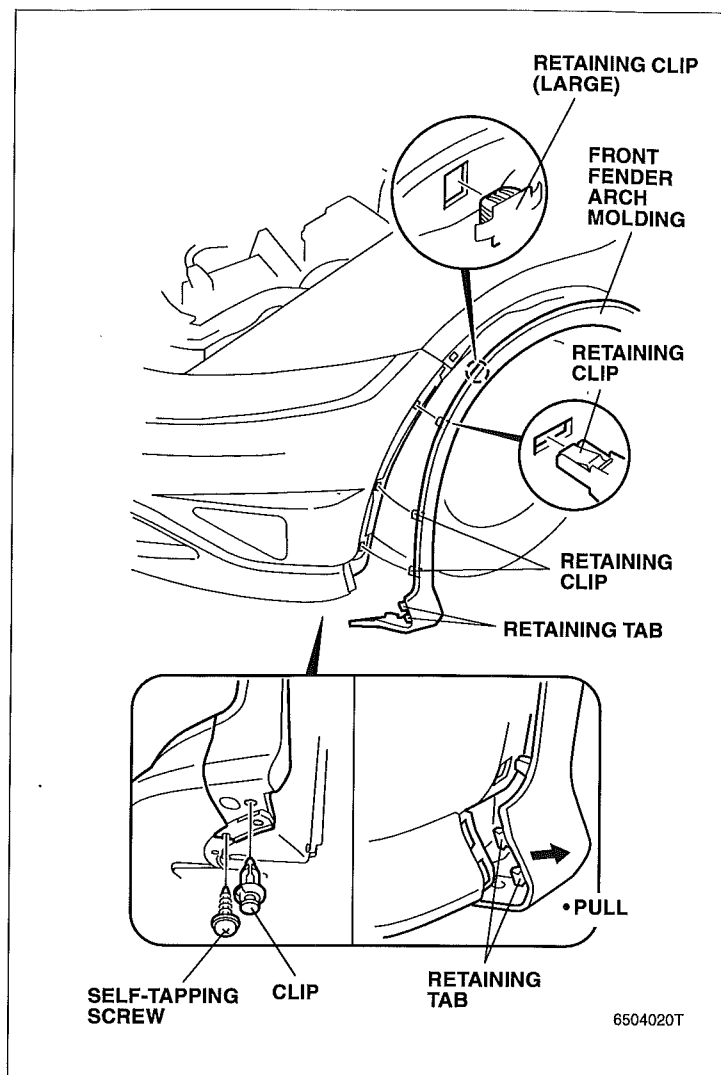
<CIVIC 5-DOOR>

3. Release the retaining clip (large), three retaining clips and two retaining tabs of the fender arch molding.
4. Remove the clip and one self-tapping screw from the underside of the fender arch molding. Slide the fender arch molding toward you.
5. Repeat the procedure on the other side.

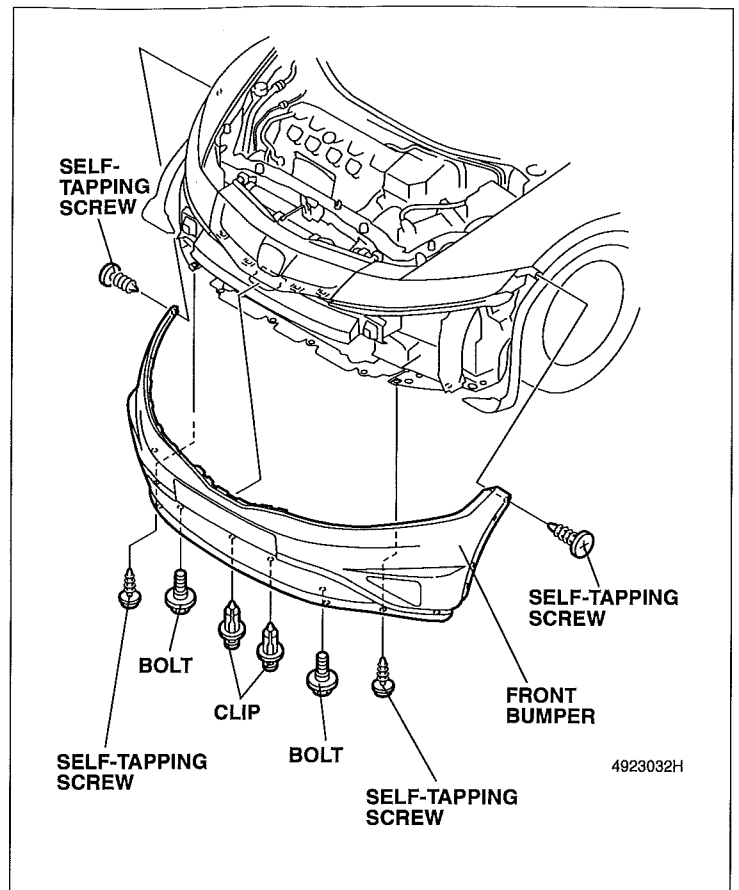


<CIVIC 3-DOOR>

- a. Release the retaining clip (large), three retaining clips and two retaining tabs of the fender arch molding.
- b. Remove the clip and one self-tapping screw from the underside of the fender arch molding. Slide the fender arch molding toward you.
- c. Repeat the procedure on the other side.

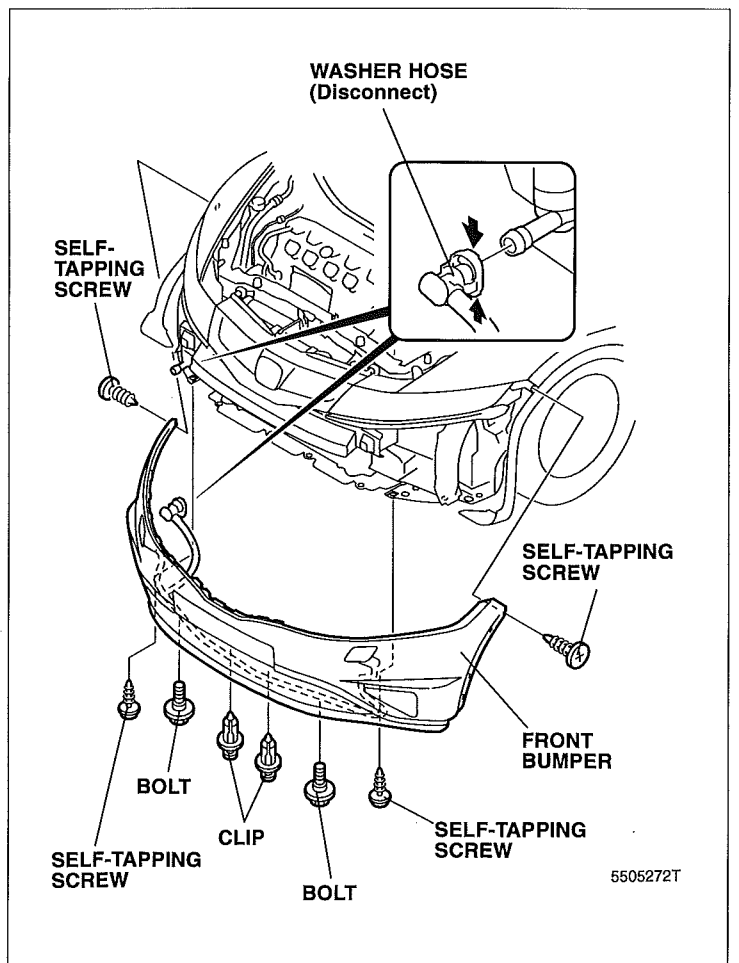


6. Release the four self-tapping screws, two clips and two bolts, that fasten the front bumper. And remove the front bumper.
- Have an assistant help you when removing and installing the front bumper.
 - Place the front bumper on the blanket to prevent damage.

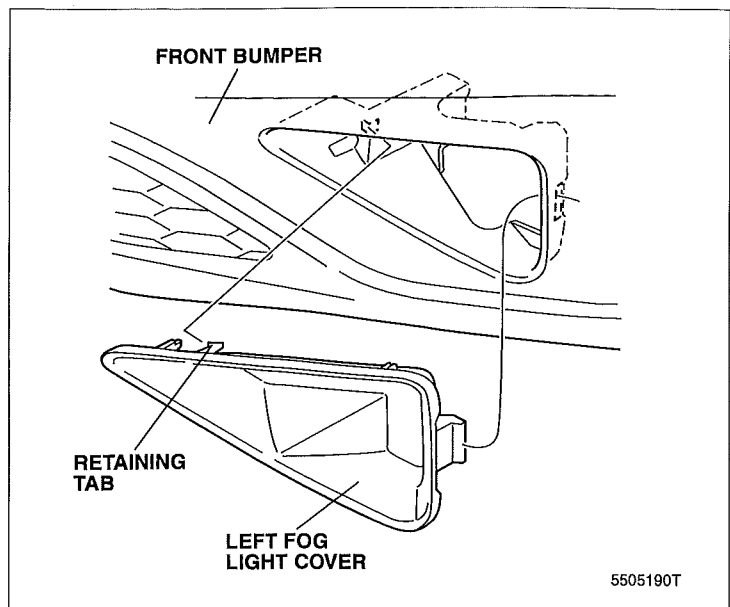


<With headlight washer>

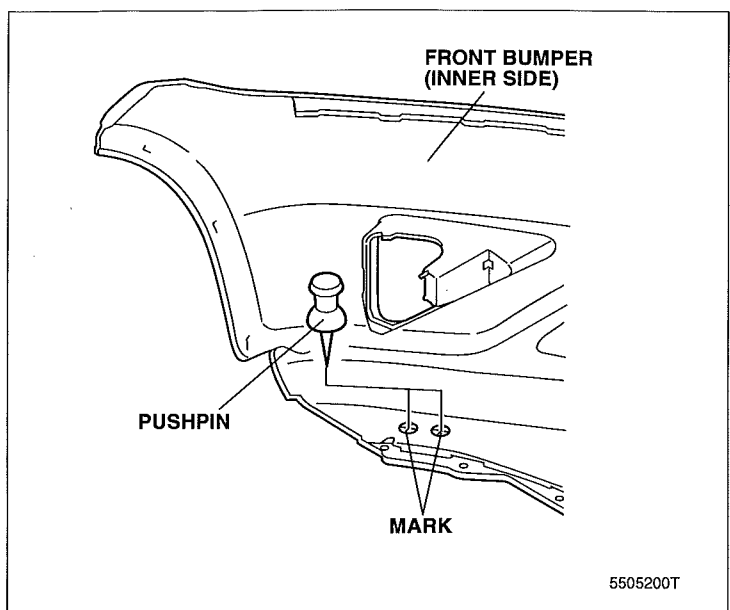
- a. Release the four self-tapping screws, two clips and two bolts, that fasten the front bumper. And remove the front bumper.
- Have an assistant help you when removing and installing the front bumper.
 - Place the front bumper on the blanket to prevent damage.
 - Disconnect the headlight washer hose and remove the front bumper.
 - Because washer liquid may spill, prepare the saucer.



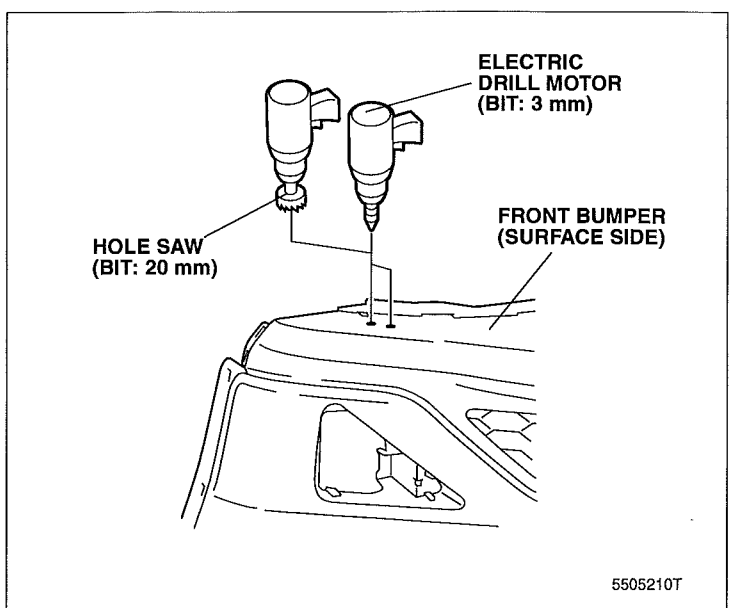
7. Release the retaining tab from the inner side of the front bumper and remove the left fog light cover.
8. Repeat the procedure on the right side.



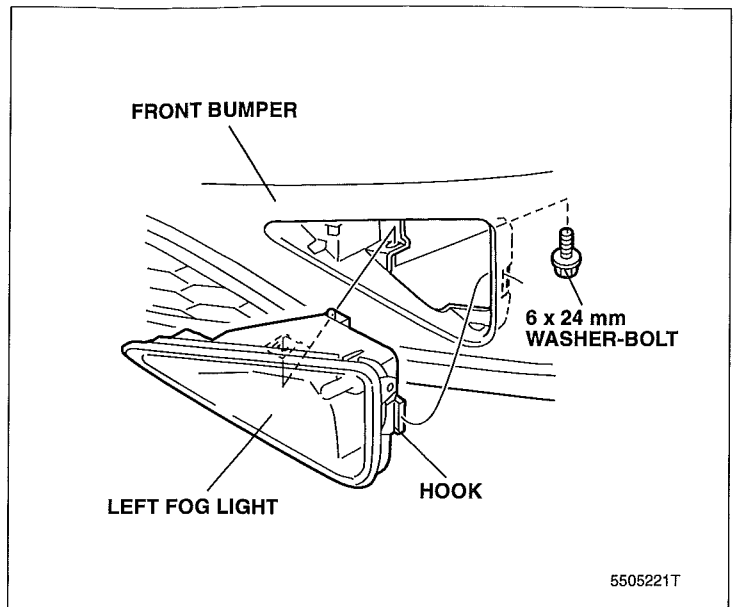
9. Using a pushpin, pierce the center of the two marks on the inner side of the front bumper.



10. Using an electric drill motor, drill at the two pierced points you just made from the surface side of the front bumper. (Use an electric drill motor with 3 mm bit first, then finish drilling with a 20 mm hole saw.)
 - File off the burrs from the edge of the holes.

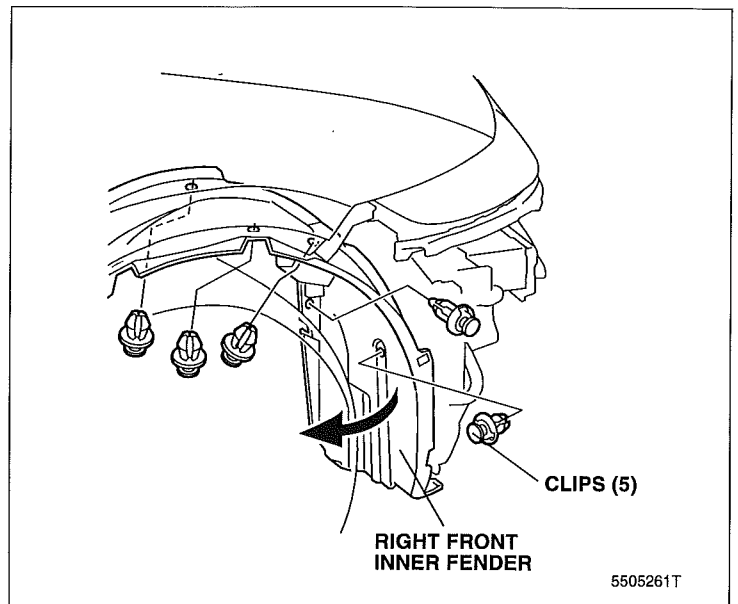


11. Position the hook of the left fog light on the front bumper and secure with a 6 x 24 mm washer-bolt.
12. Repeat the step 9 through step 11 on the right side.

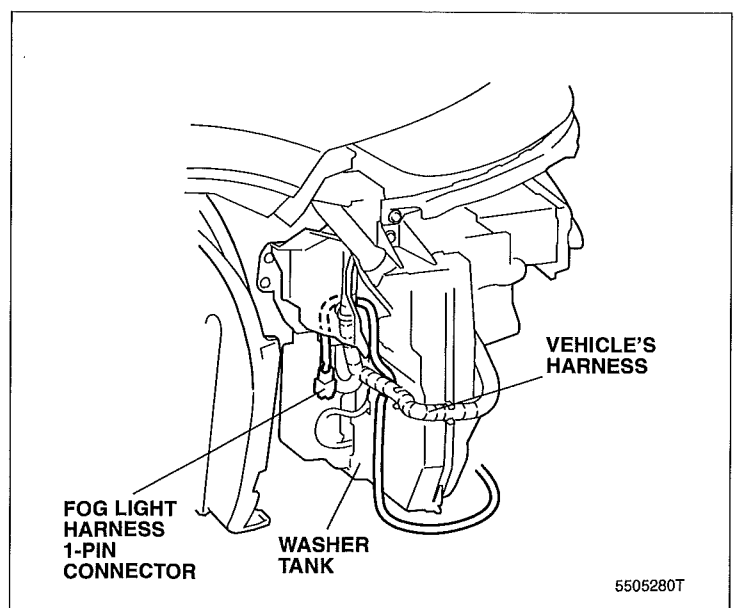


Routing the Fog Light Harness

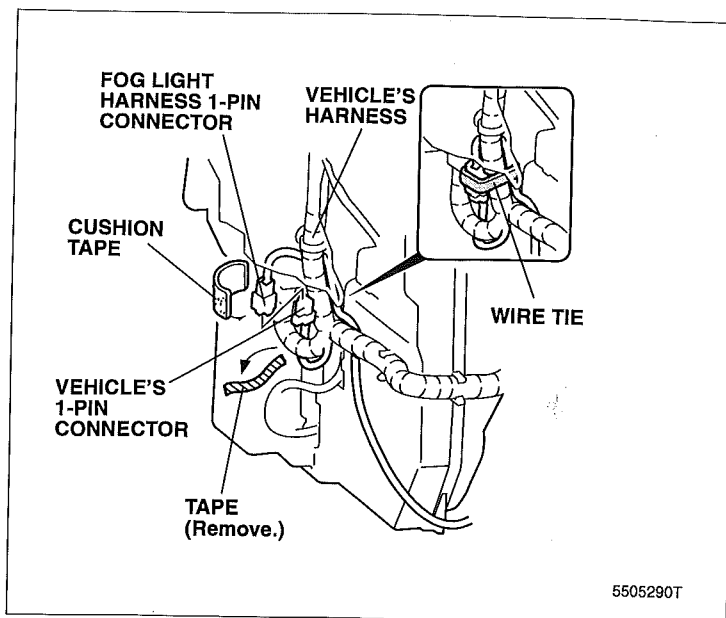
13. Remove the five clips and turn the right front inner fender to a side.



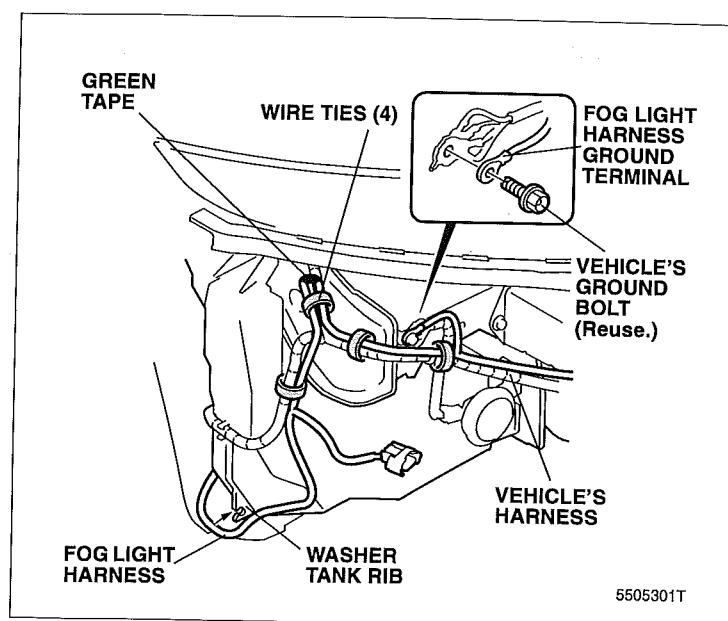
14. Route the fog light harness 1-pin connector between the washer tank and vehicle's harness.



15. Remove the tape that secures the vehicle's 1-pin connector to the vehicle's harness. Connect the vehicle's 1-pin connector to the fog light harness 1-pin connector.
16. Wrap the cushion tape around the 1-pin connector that you just connected and secure it to the vehicle's harness using a wire tie.

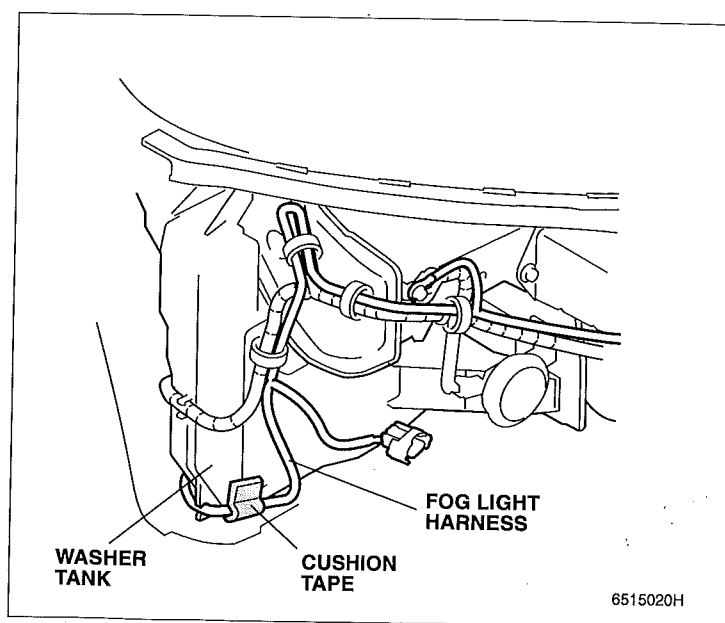


17. Remove the vehicle's ground bolt from the vehicle's convergent ground terminal. Ground the fog light harness ground terminal to the vehicle's convergent ground terminal and tighten the vehicle's ground bolt again.
18. Secure the fog light harness on the rib of the washer tank. Route the fog light harness along the vehicle's harness and secure with the four wire ties.
 - Secure the fog light harness so that the green tape on the harness is at the turn of the harness.



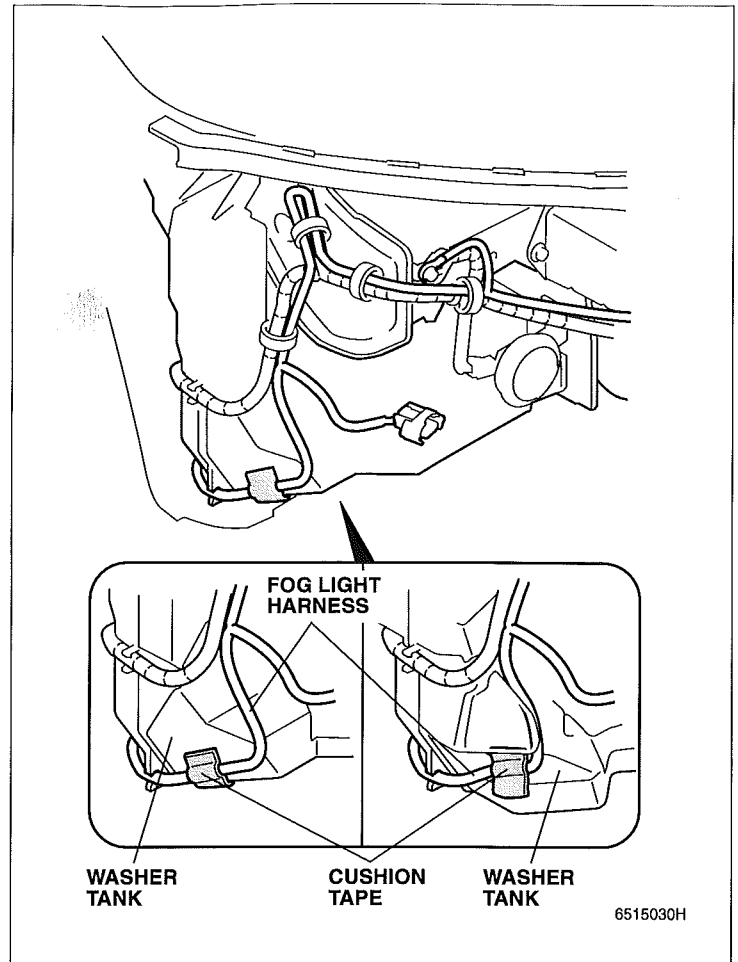
<Without headlight washer>

19. Attach the fog light harness to the washer tank with one cushion tape.
 - Clean the washer tank surface where the fog light harness will be attached using a contact cleaner.

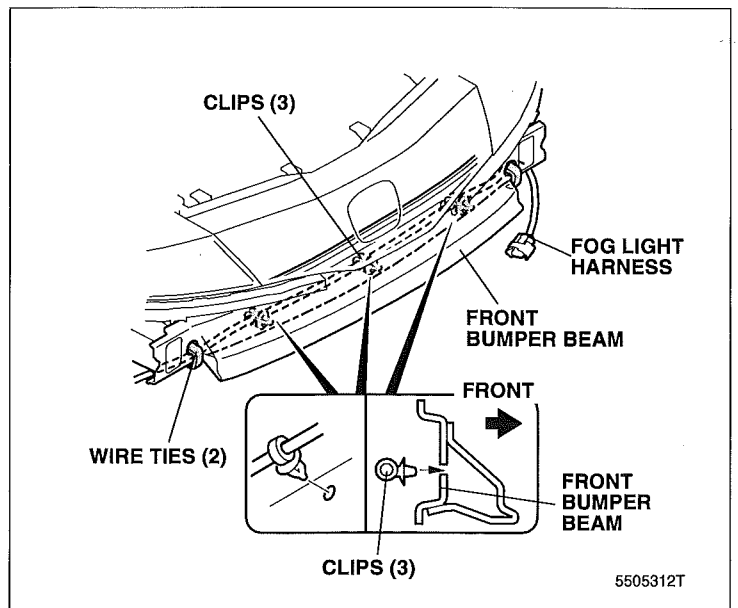


<With headlight washer>

- a. Attach the fog light harness to the washer tank with one cushion tape.
 - Clean the washer tank surface where the fog light harness will be attached using a contact cleaner.
 - Attach the cushion tape to the area shown depending on the shape of the washer tank equipped.

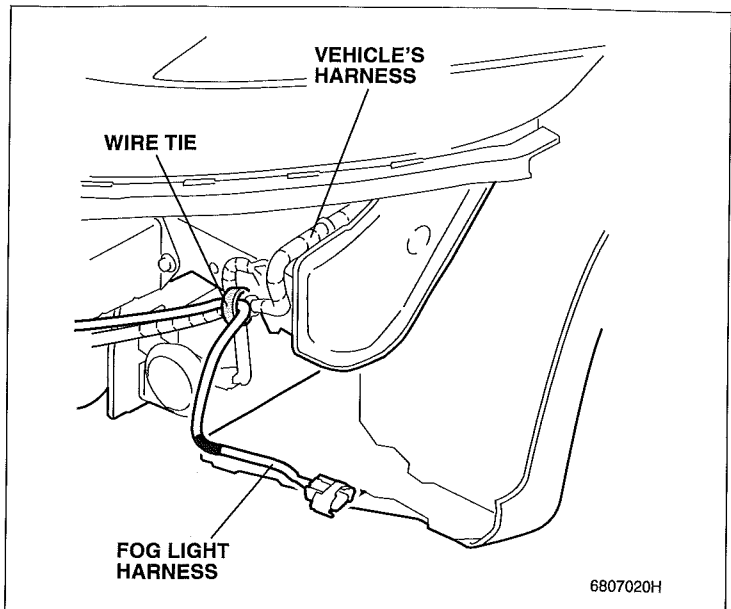


20. Route the fog light harness along the front bumper beam. Install the three clips in the holes in the bumper beam and secure the fog light harness at both ends of the front bumper beam using two wire ties.



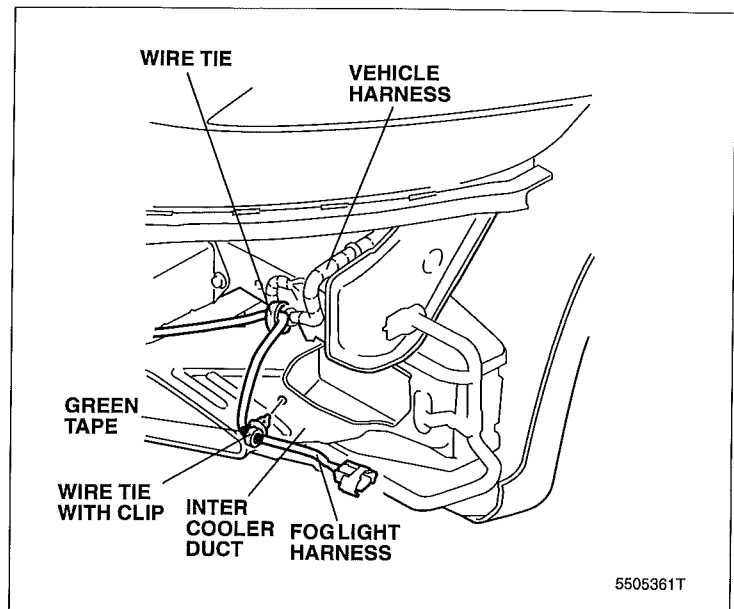
<Petrol models>

21. Route the fog light harness along the vehicle's harness and secure it to the vehicle's harness with one wire tie.

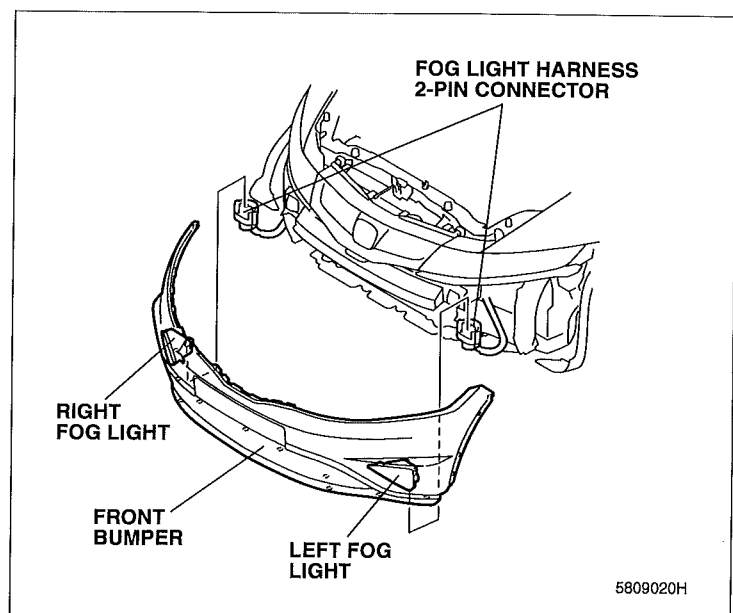


<Diesel models>

- a. Route the fog light harness along the vehicle harness. Secure the fog light harness to the vehicle harness using a wire tie.
- b. Install the wire tie with clip on the green taped part of the fog light harness. Insert the clip into the hole in the inter cooler duct to secure the fog light harness.

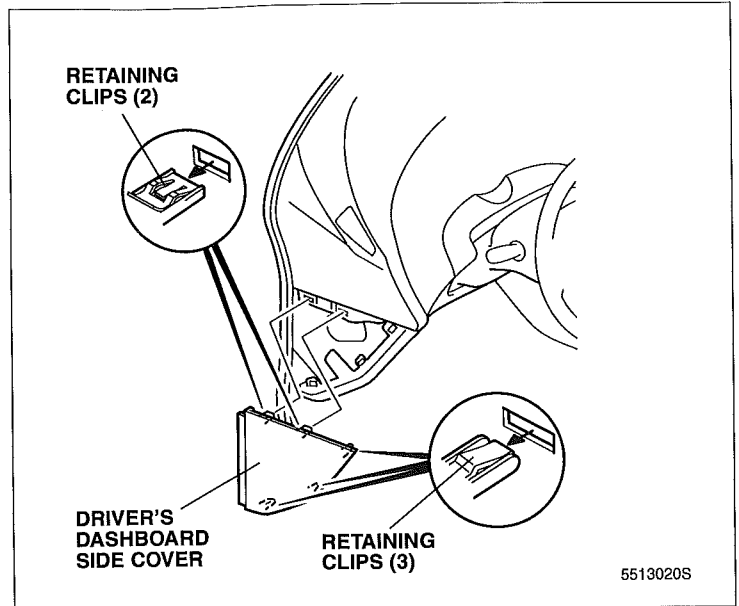


22. Connect the fog light harness 2-pin connector to the right and left fog lights. Install the front bumper in its original position of the vehicle.
- Have an assistant help you when removing and installing the front bumper.

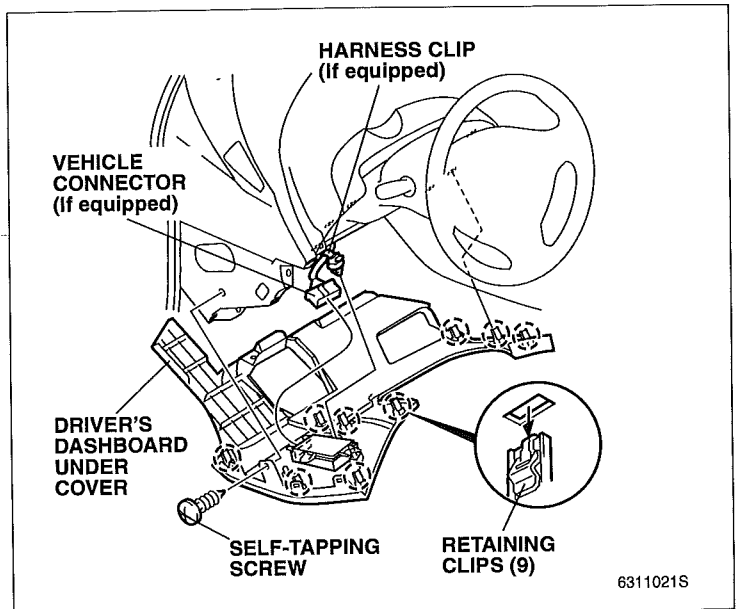


Routing the Switch Harness (LHD Model)

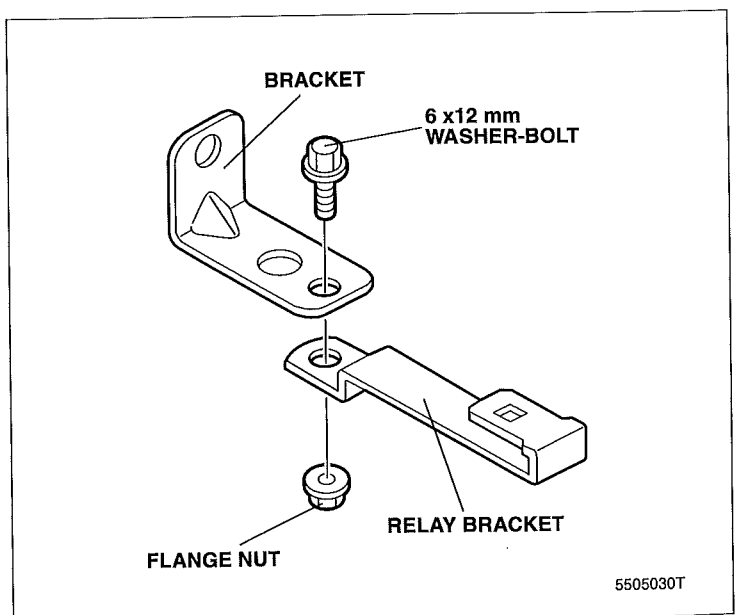
23. Remove the driver's dashboard side cover by releasing the five retaining clips.



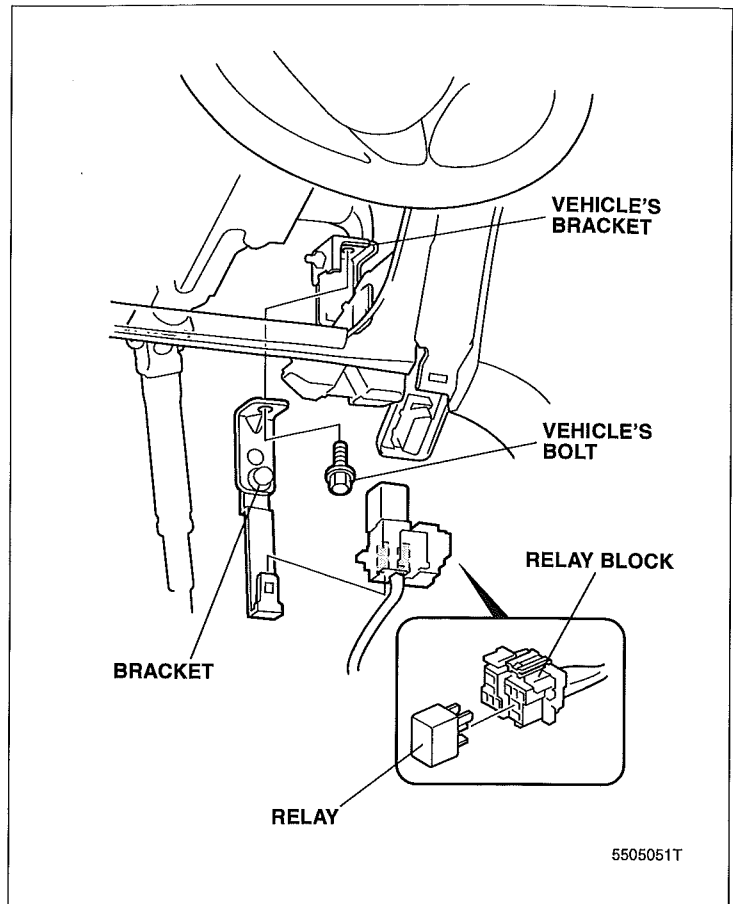
24. Remove the self-tapping screw. Pull down the driver's dashboard under cover to release the nine retaining clips.
25. Unplug the vehicle connector and release the harness clip on the vehicle connector (if equipped) from the driver's dashboard under cover to remove.



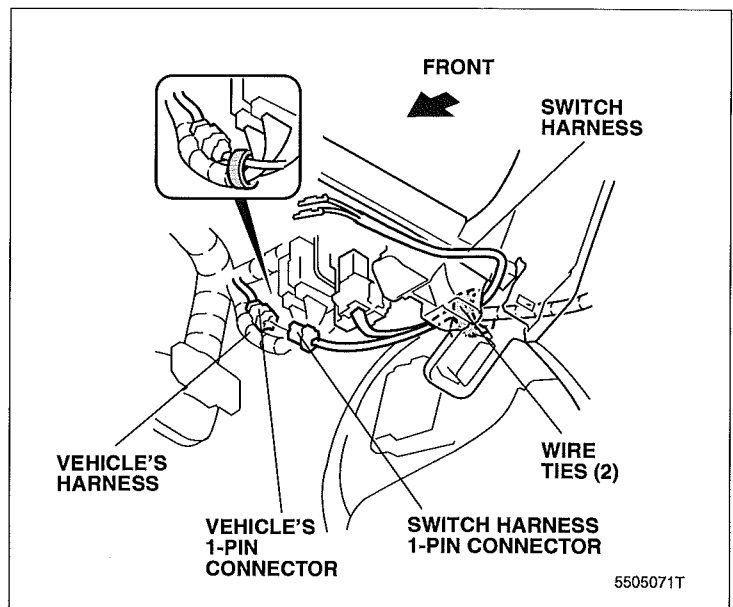
26. Assemble the bracket and relay bracket with one 6 x 12 mm washer-bolt and one flange nut.



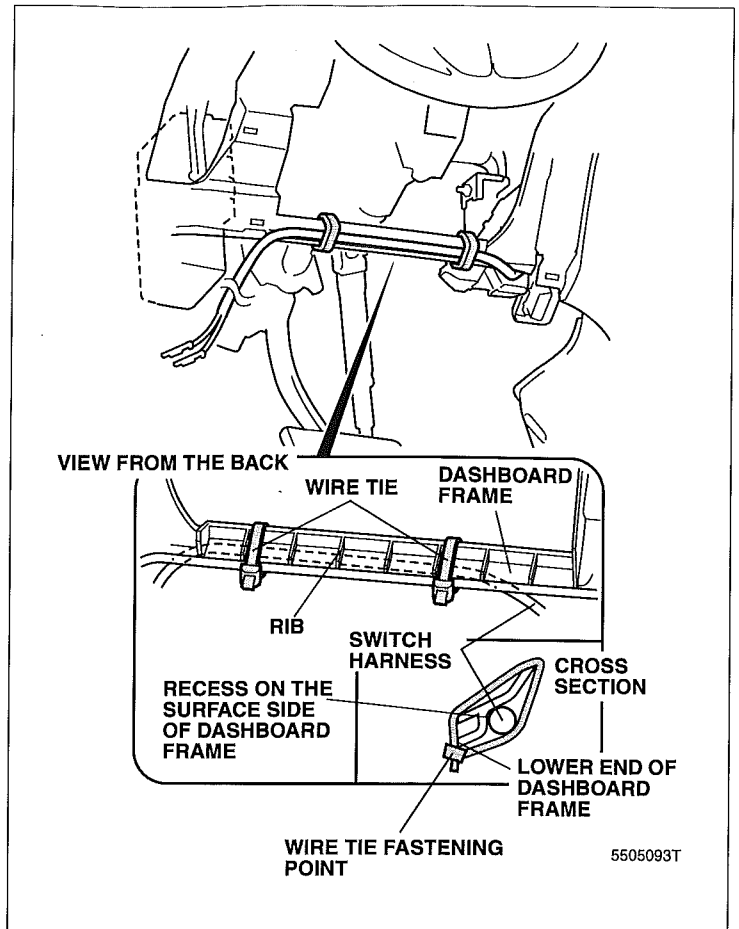
27. Remove the vehicle's bolt from the vehicle's bracket. Install the bracket on the vehicle's bracket with the vehicle's bolt.
28. Insert the relay into the switch harness relay block. Install the relay block on the bracket.



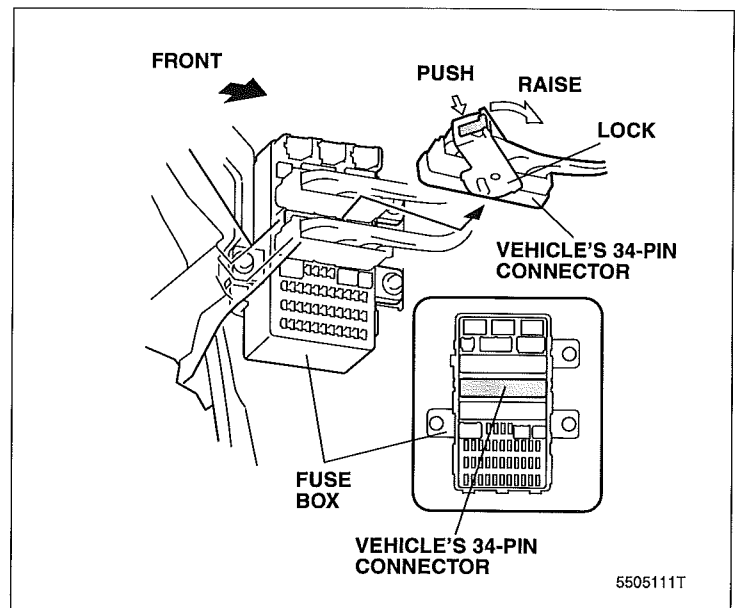
29. Connect the switch harness 1-pin connector to the vehicle's 1-pin connector that is attached to the vehicle's harness with tape. Secure the switch harness to the vehicle's harness with two wire ties.



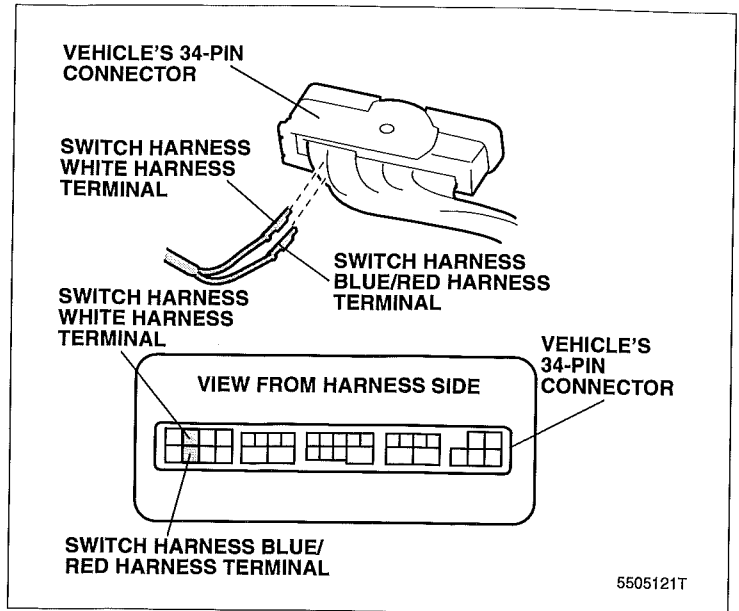
30. Route the switch harness along the dashboard frame and secure the switch harness to the dashboard frames with two wire ties.
- Install the wire ties on the rib of the dashboard frame as shown.
 - Route the switch harness in the recess on the surface side of the dashboard frame and secure it using the wire ties with the fastening point of each wire tie at the lower end of the dashboard frame as shown.



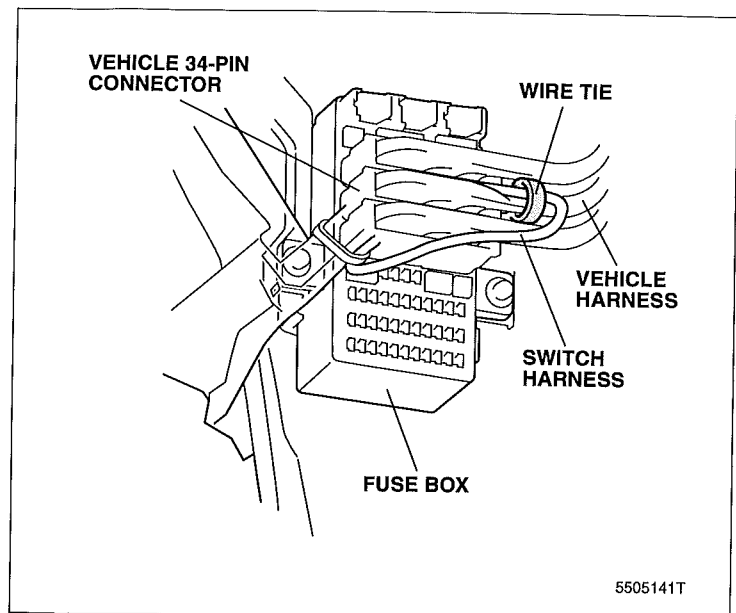
31. Push the tab of the vehicle's 34-pin connector, raise the lock and remove the vehicle's 34-pin connector from the fuse box.



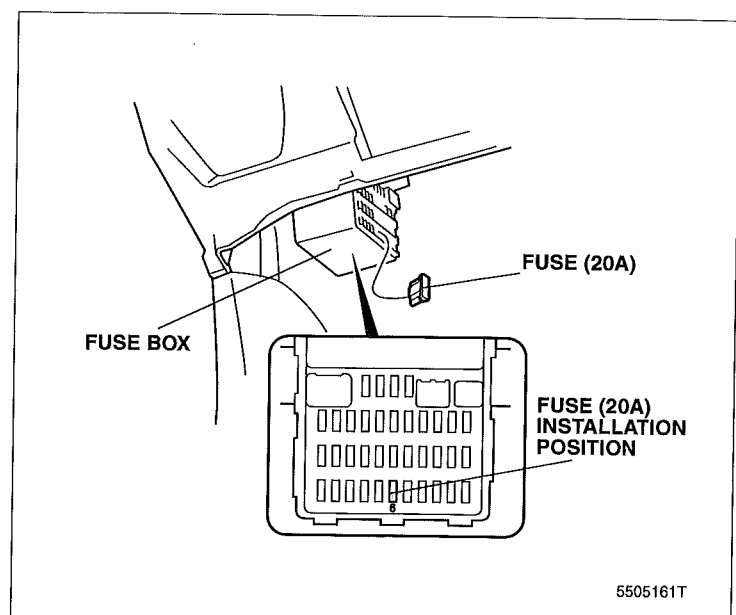
32. Connect the switch harness blue/red harness terminal and white harness terminal to the vehicle's 34-pin connector.



33. Reconnect the vehicle 34-pin connector to the fuse box and secure the switch harness to the vehicle harness using a wire tie.

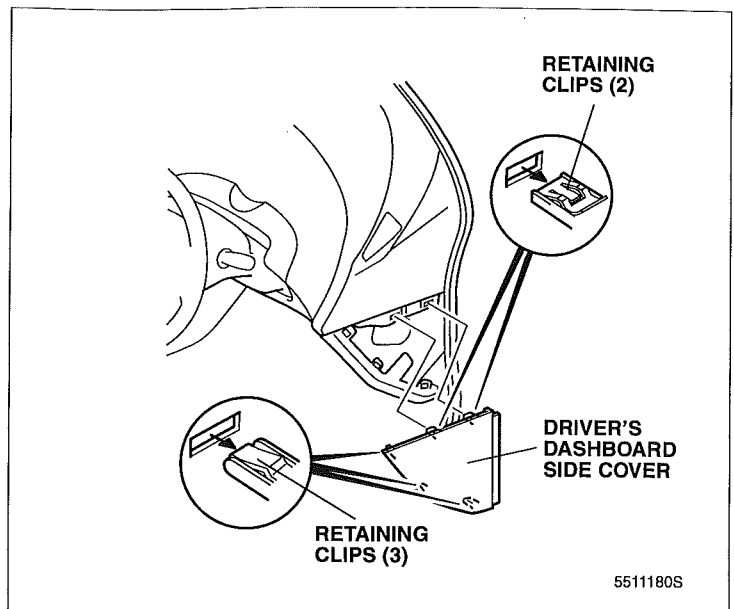


34. Install the fuse (20A) in the No.6 of the fuse box.
- If a 20A fuse has already been installed in the No.6 of the fuse box, it is not necessary to install another 20A fuse.

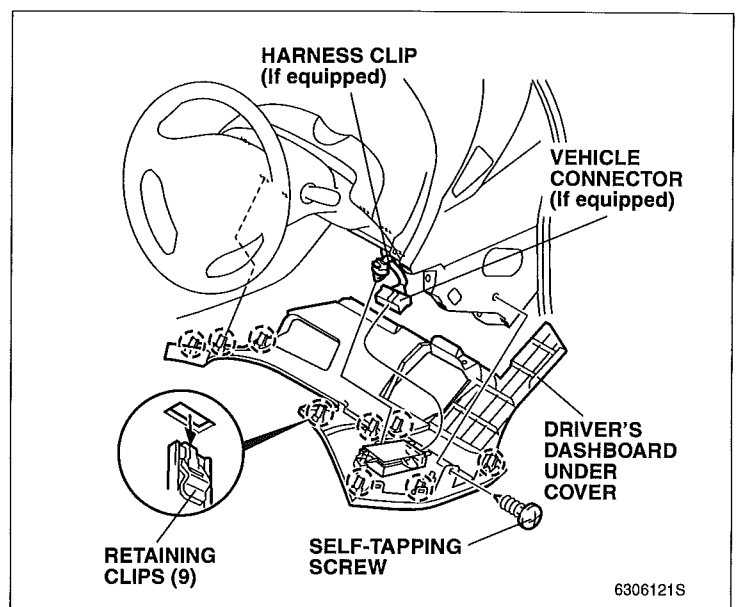


Routing the Switch Harness (RHD Model)

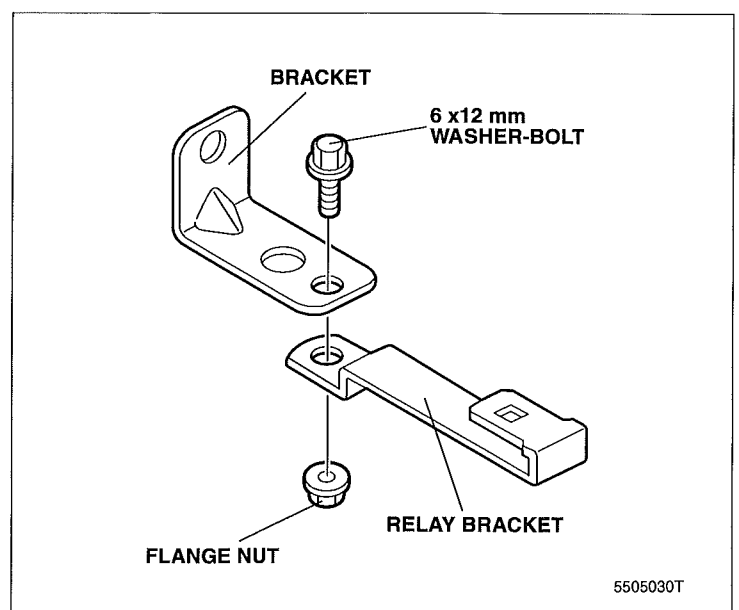
35. Remove the driver's dashboard side cover by releasing the five retaining clips.



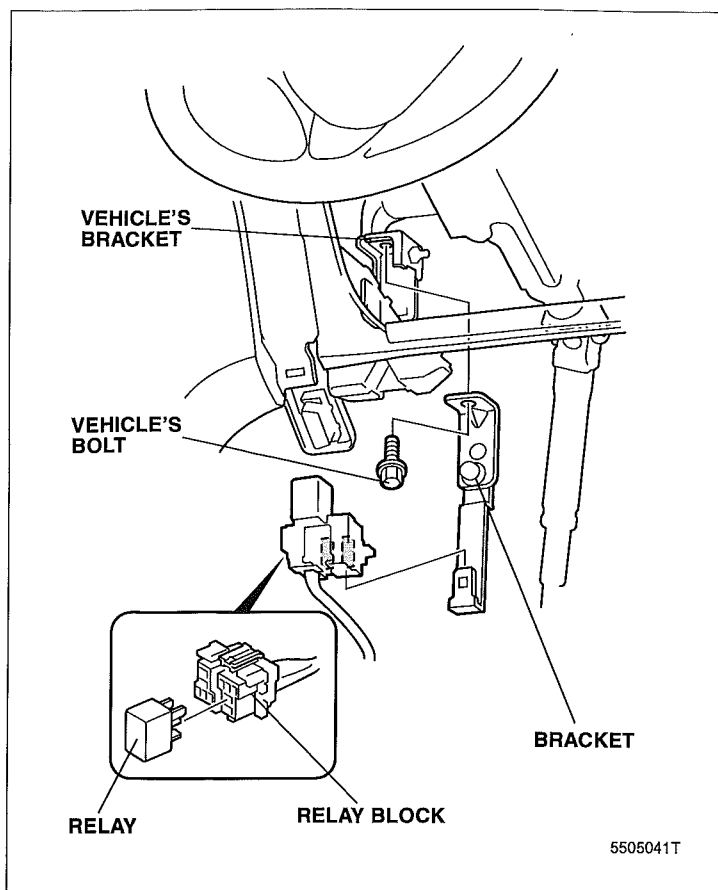
36. Remove the self-tapping screw. Pull down the driver's dashboard under cover to release the nine retaining clips.
37. Unplug the vehicle connector and release the harness clip on the vehicle connector (if equipped) from the driver's dashboard under cover to remove.



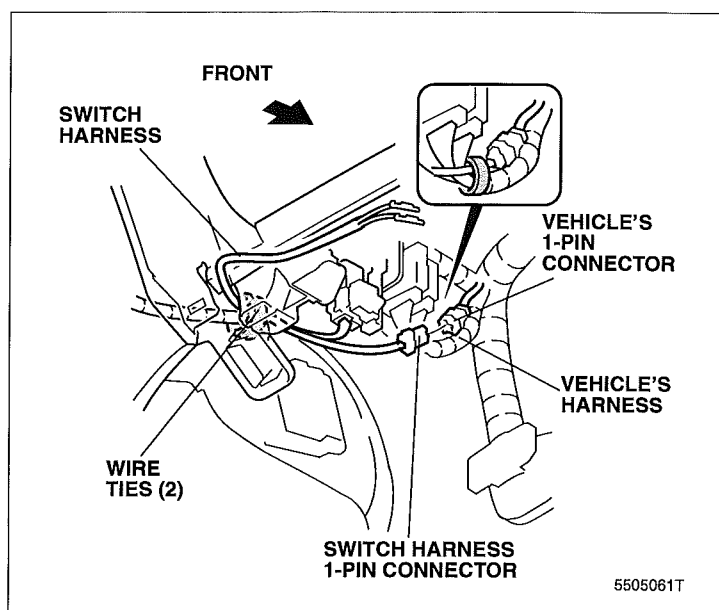
38. Assemble the bracket and relay bracket with one 6 x 12 mm washer-bolt and one flange nut.



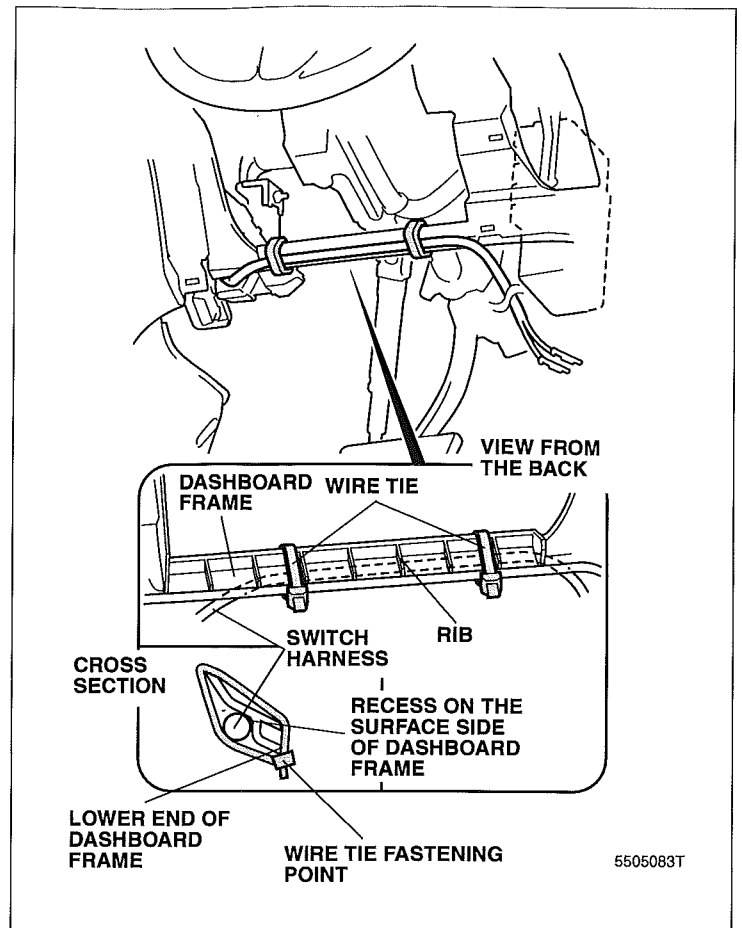
39. Remove the vehicle's bolt from the vehicle's bracket. Install the bracket on the vehicle's bracket with the vehicle's bolt.
40. Insert the relay into the switch harness relay block. Install the relay block on the bracket.



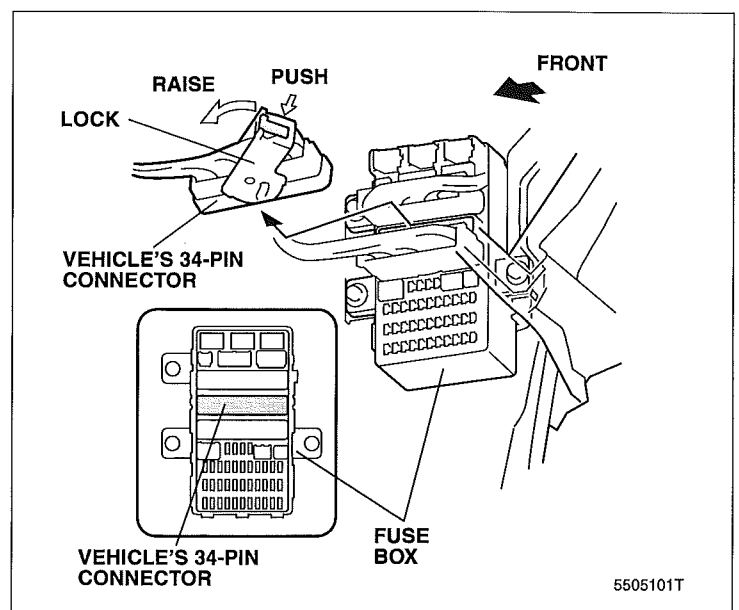
41. Connect the switch harness 1-pin connector to the vehicle's 1-pin connector that is attached to the vehicle's harness with tape. Secure the switch harness to the vehicle's harness with two wire ties.



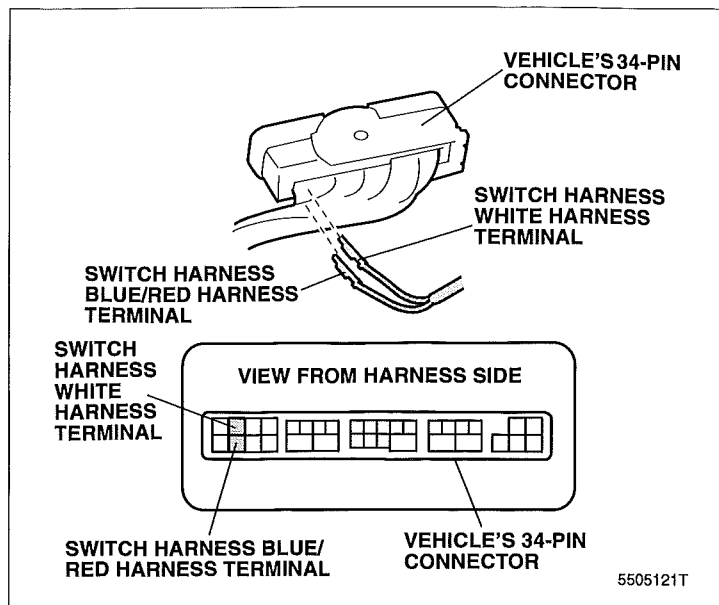
42. Route the switch harness along the dashboard frame and secure the switch harness to the dashboard frames with two wire ties.
- Install the wire ties on the rib of the dashboard frame as shown.
 - Route the switch harness in the recess on the surface side of the dashboard frame and secure it using the wire ties with the fastening point of each wire tie at the lower end of the dashboard frame as shown.



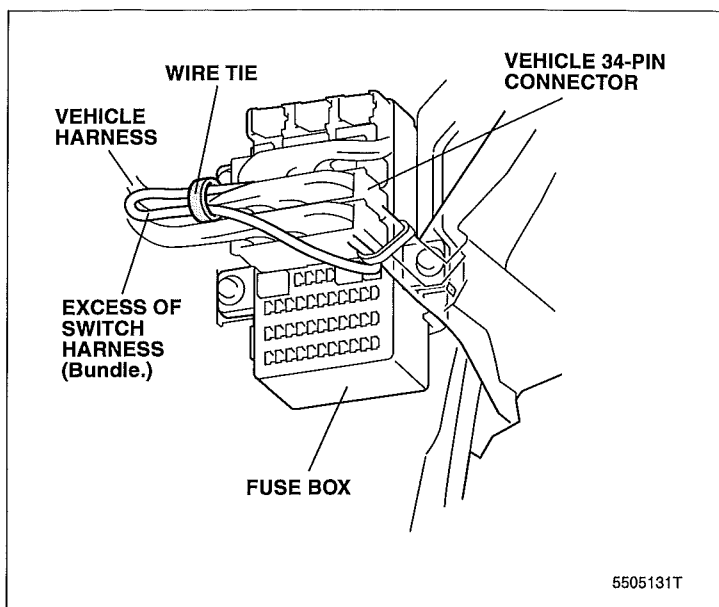
43. Push the tab of the vehicle's 34-pin connector, raise the lock and remove the vehicle's 34-pin connector from the fuse box.



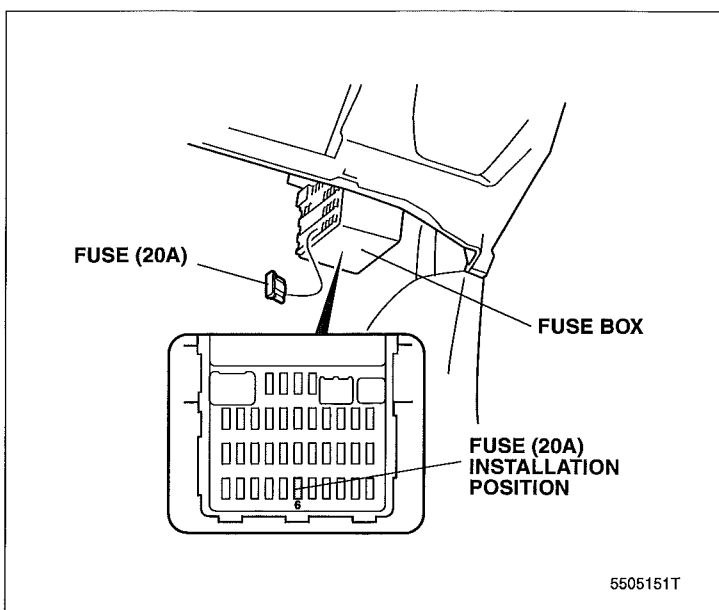
44. Connect the switch harness blue/red harness terminal and white harness terminal to the vehicle's 34-pin connector.



45. Reconnect the vehicle 34-pin connector to the fuse box. Bundle the excess of the switch harness and secure the switch harness to the vehicle harness using a wire tie.

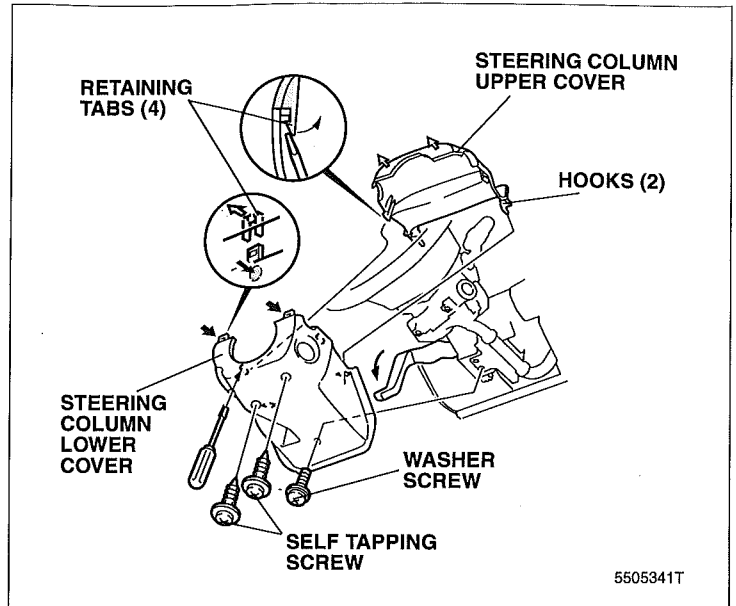


46. Install the fuse (20A) in the No.6 of the fuse box.
- If a 20A fuse has already been installed in the No.6 of the fuse box, it is not necessary to install another 20A fuse.

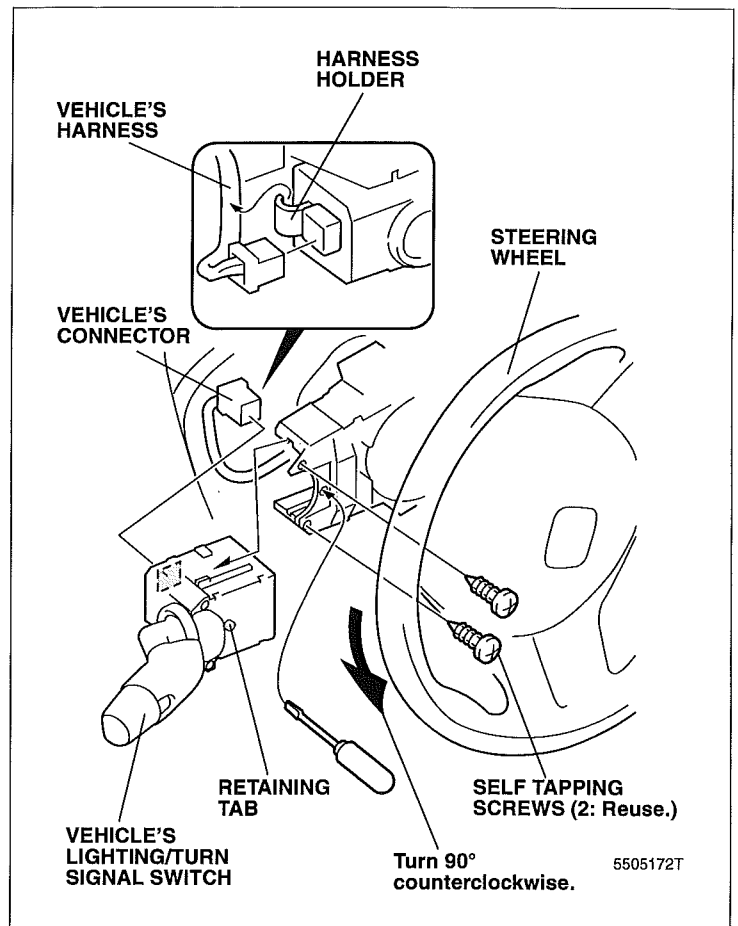


Installing the Lighting/turn signal switch

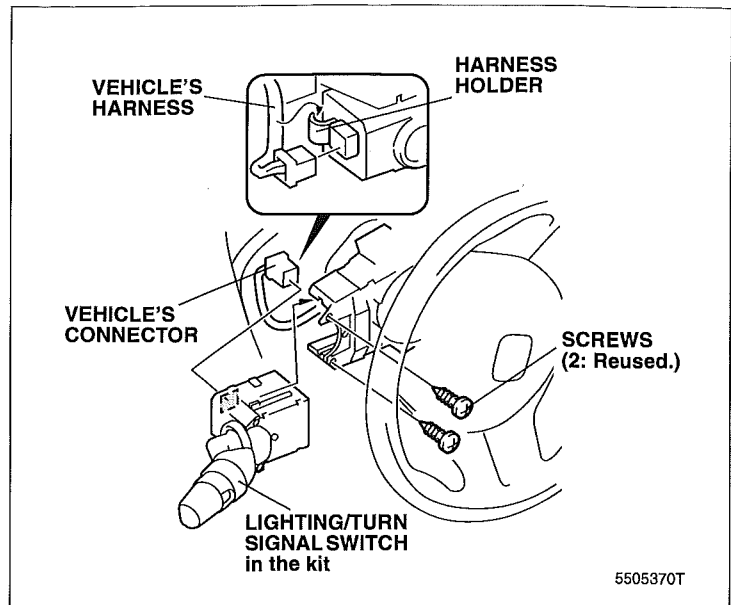
47. Lower the tilt lever, and pull down the steering toward you. Release four retaining tabs and two hooks, and remove the steering column upper cover.
48. Remove washer screw and two self tapping screws and remove the steering column lower cover.



49. Turn the steering wheel 90° counterclockwise.
50. Release the vehicle's harness from the vehicle's lighting/turn signal switch harness holder. Remove the vehicle's connector.
51. Remove the two self tapping screws. While pushing the retaining tab, remove the switch.
 - Do not remove the switch while holding the lever.



52. Install the lighting/turn signal switch contained in the kit with two screws.
 - Do not install the switch while holding the lever.
53. Install the vehicle's connector and secure the vehicle's harness to the harness holder.



Check After Installation

- Check that all wire harnesses are routed properly and all connectors are plugged in.
- Reinstall all removed parts. Check that all clips and other fasteners are installed securely without play or lifting.
- Reconnect the negative cable to the battery.
- Make sure that the critical safety parts including the hazard flasher operate properly.
- Reset the clock, and reset the radio station presets.

Use and Care

Operating the Fog Lights

NOTE: The fog lights lenses may cloud due to changes in the outside temperature; this is normal and should go away in warm weather

To turn on the Front Fog lights only

- Turn the lights switch to the “ ” or “ ” position.
- Turn the front and rear fog lights switch up from the off “ ” to the “ ” position.

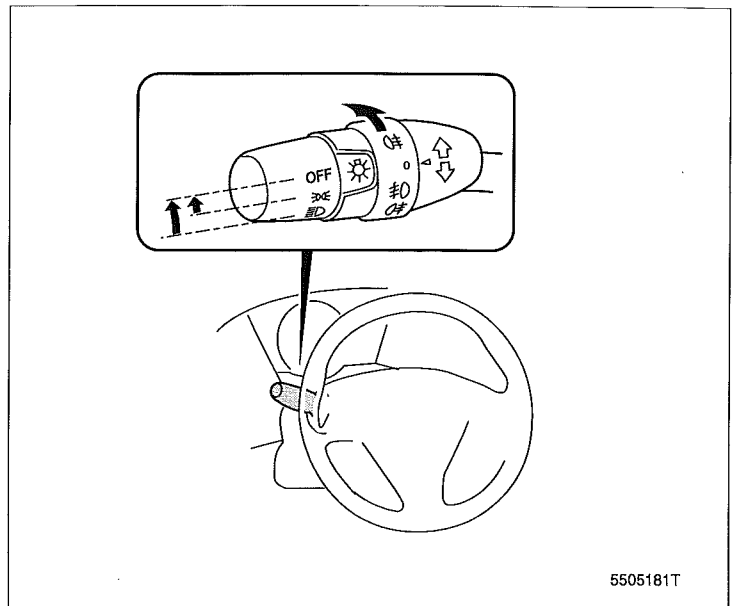
To turn on the Rear Fog light only

- Turn the lights switch to the “ ” position.
- Turn the front and rear fog lights switch “ ” down from the off “ ” to the “ ” position. The switch returns by auto-return.

To turn on the Rear Fog light with the Front fog lights

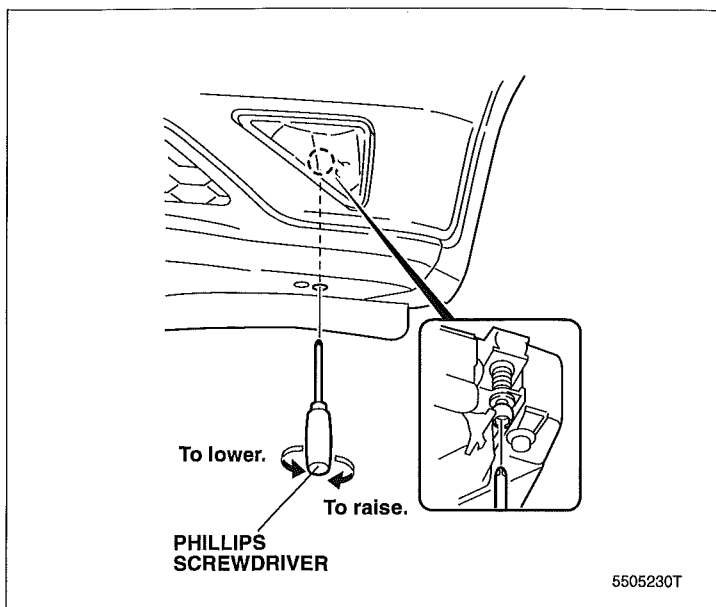
- Turn the lights switch to the “ ” or “ ” position.
- Turn the front and rear fog lights switch up from the off “ ” to the “ ” position.
- Turn the front and rear fog light switch up from the “ ” position to the “ ” position. The switch returns by auto-return.
- The front and rear fog lights will go off when you turn the headlights go off.
- When you turn the headlights on again, the front fog lights will also come on. To turn the fog lights completely off, turn the front and rear fog lights switch down to the off “ ” position.
- To turn the rear fog light on again, you have to turn the front and rear fog lights switch again with the headlights on “ ” position.

If the fog light don't come on, check the fuse and all the connectors, including the ground cable.



Adjusting the Aim

1. Adjust the vertical aiming according to the local laws and regulations. To adjust, turn the adjusting screw in or out until the correct aiming is obtained.
2. Repeat on the right side.



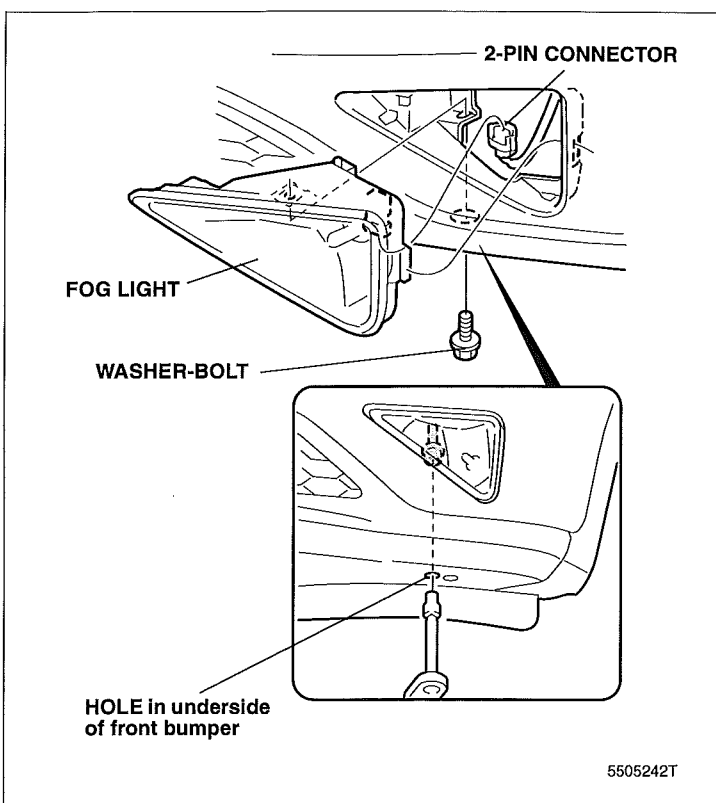
Replacing the Bulb

⚠ CAUTION

The fog lights will be heated during operation and remain hot immediately after they are turned off. Wear gloves and allow them to cool before replacing.

NOTICE

- Take extreme care when replacing the fog light bulb to avoid damaging the lenses or finished surfaces of the body.
- Use only Honda genuine halogen light of the specified rating:
Bulb specifications: 12V-55W H11 bulb
Bulb P/No.: 33165-SMG-E01-M1
- Do not touch the bulb with naked hand. Film of oily or greasy substances on the bulb can shorten its service life due to high temperature when the bulb is turned on.
Wipe clean with a clean, soft cloth wet with mild detergent solution if the bulb is touched with naked hand.



1. Remove one washer-bolt and 2-pin connector through the hole in the underside of the front bumper. Remove the fog light.

2. Remove the bulb from the fog light.
3. Install a new bulb on the fog light.
4. Reinstall the fog light in the reverse order of removal.
 - Check that the wire harnesses are not pinched.
 - Be sure tighten the self-tapping screw and bolts securely.
5. Check the operation of the fog light; adjust the aiming if necessary.

