



INSTALLATION INSTRUCTIONS

Accessory

INTERIOR ILLUMINATION
P/N 08E10-SNA-110

Application

2011 CIVIC
2- AND 4-DOOR

Publications No.

All 44345

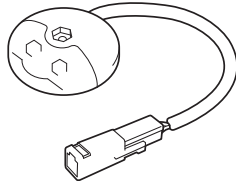
Issue Date

AUG 2010

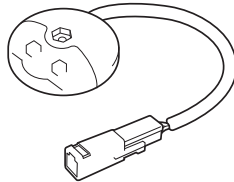
NOTE: The interior illumination lights cannot be installed on 2-door vehicles equipped with fog lights or with VSA.

PARTS LIST

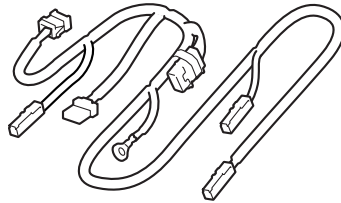
Interior illumination light
(with blue tape)



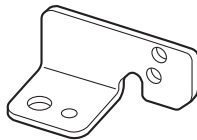
2 Interior illumination lights
(with white tape)



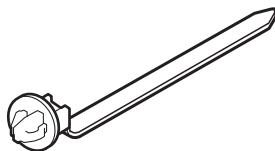
Interior illumination light
harness



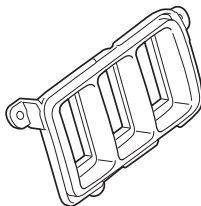
Bracket



Wire tie with clip



Switch trim



2 Switch lids



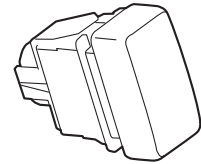
3 Screws



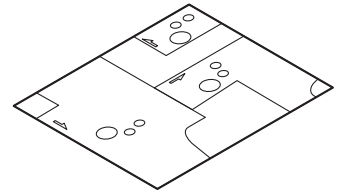
3 Flange nuts



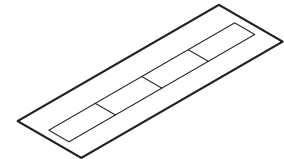
Switch



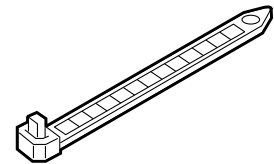
Template



Fuse label



10 Wire ties



EPT sealer

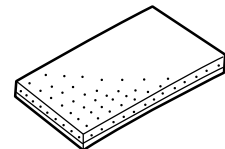
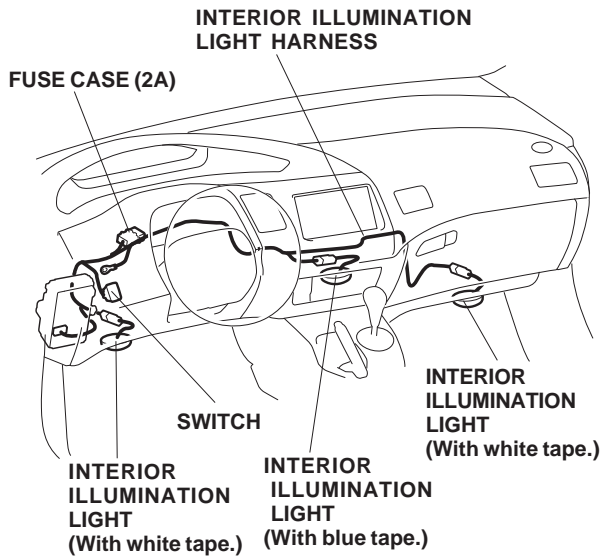


Illustration of the Interior Illumination Lights Installed on the Vehicle



TOOLS AND SUPPLIES REQUIRED

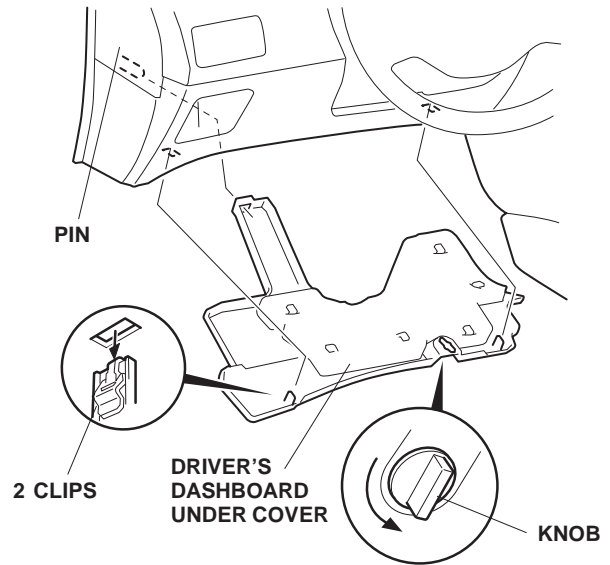
- Phillips screwdriver
- Flat-tip screwdriver
- Ratchet
- 10 mm Socket
- Drill
- Drill bits (3 mm, 5 mm, and 10 mm)
- File
- Pushpin
- Utility knife
- Scissors
- Piece of steel wire
- Electrical tape
- Adhesive tape
- Eye protection (face shield, safety goggles, etc.)
- Scale
- Shop towel

INSTALLATION

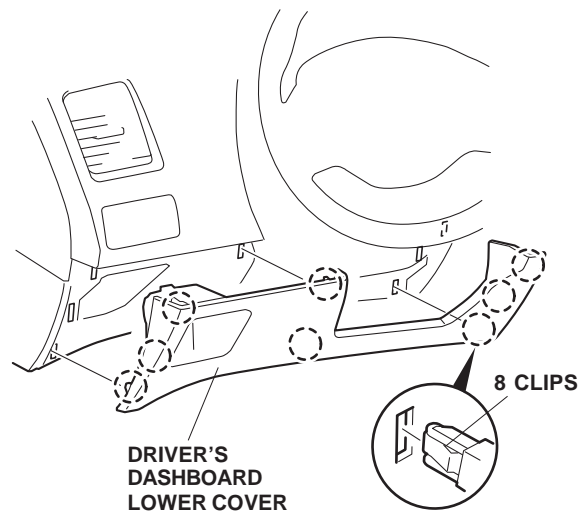
Customer Information: The information in this installation instruction is intended for use only by skilled technicians who have the proper tools, equipment, and training to correctly and safely add equipment to your vehicle. These procedures should not be attempted by “do-it-yourselfers.”

1. Make sure you have the anti-theft code for the radio, then write down the radio station presets.
2. Disconnect the negative cable from the battery.

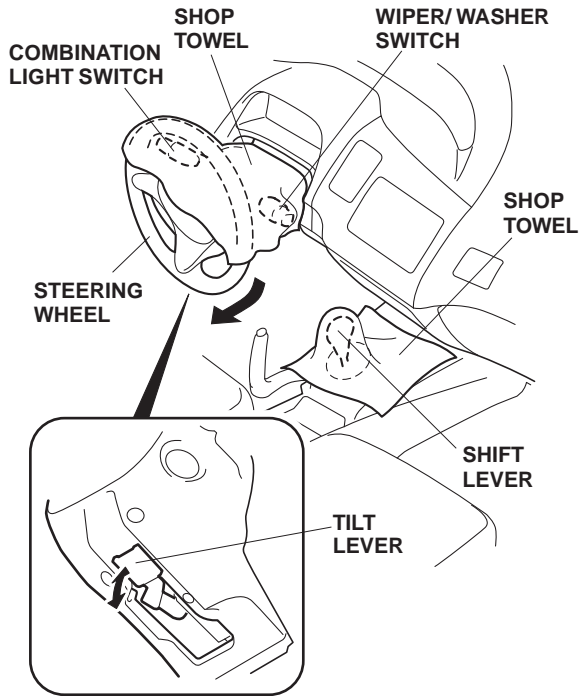
3. If equipped, remove the driver’s dashboard under cover (turn the knob counterclockwise, and release two clips and pin).



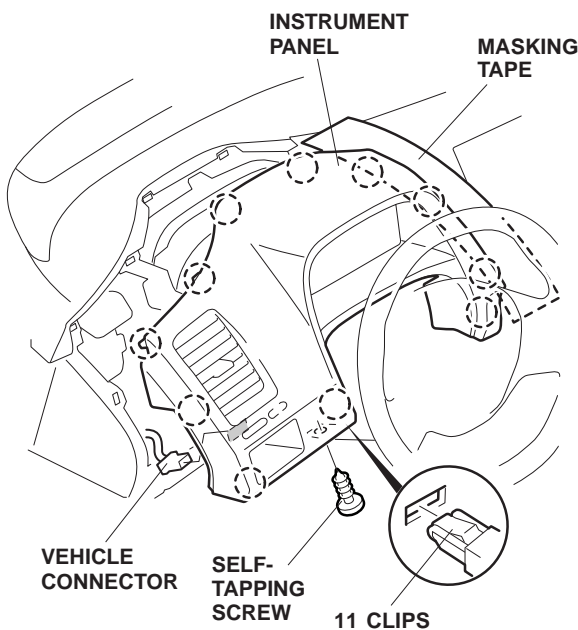
4. Remove the driver’s dashboard lower cover (eight clips).



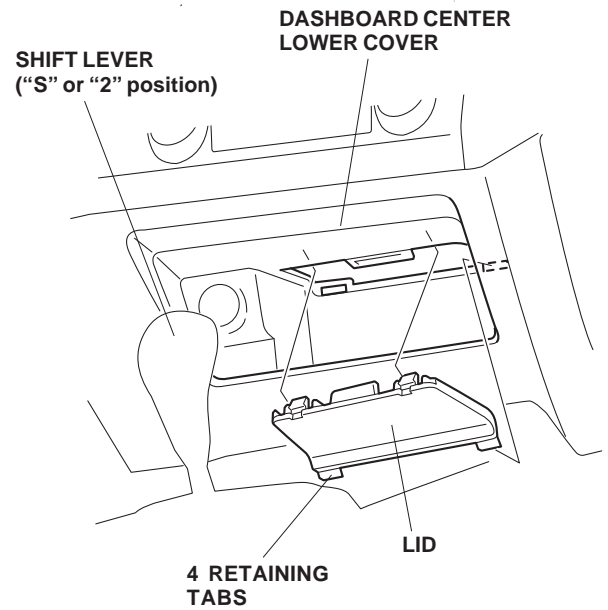
- Lower the tilt lever, and move the steering wheel to its lowest position. After moving the steering wheel, return the tilt lever to its original position.



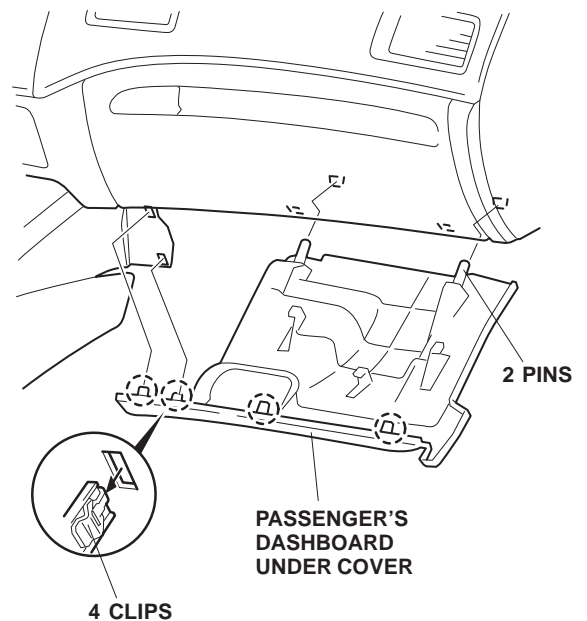
- Cover the combination light switch, wiper/washer switch, and shift lever with shop towels to protect them from damage.
- Apply masking tape to the dashboard. Remove the instrument panel (one self-tapping screw and 11 clips), and unplug the vehicle connector.



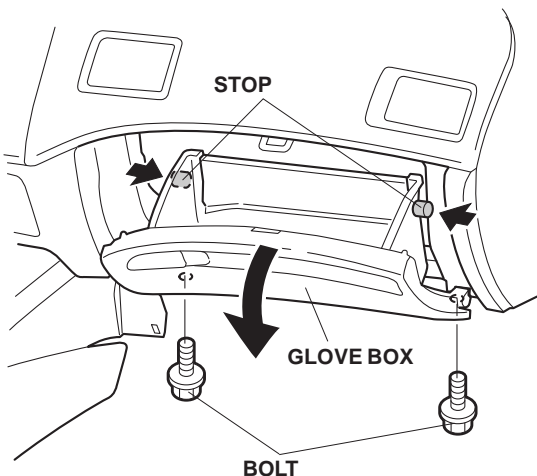
- Shift to "S" or "2", and remove the lid from the dashboard center lower cover (four retaining tabs).



- Remove the passenger's dashboard under cover (four clips and two pins).

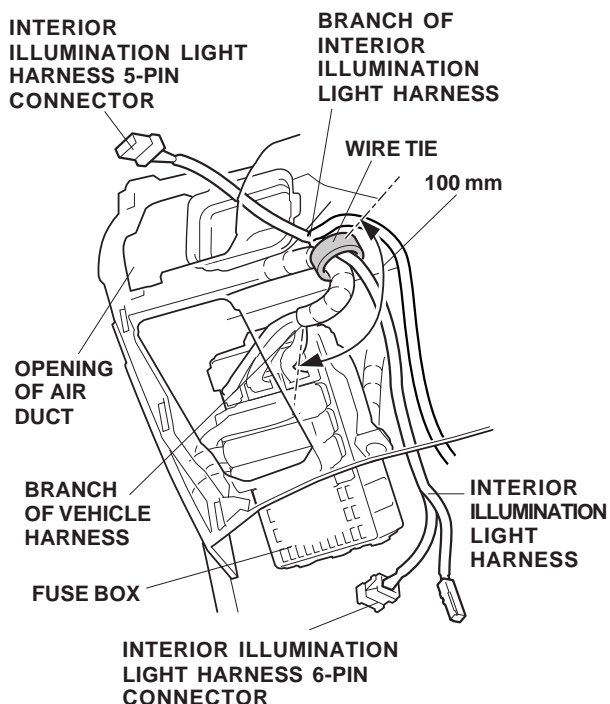


- Remove the two bolts. Open the glove box, push inward on the stops, and remove the glove box.



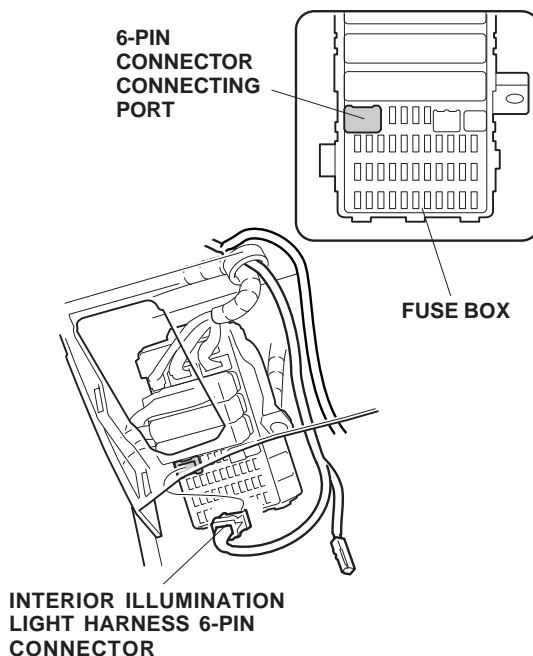
Routing the Interior Illumination Light Harness

- Route the interior illumination light harness 5-pin connector behind the fuse box, and pull it out through the opening of the air duct.

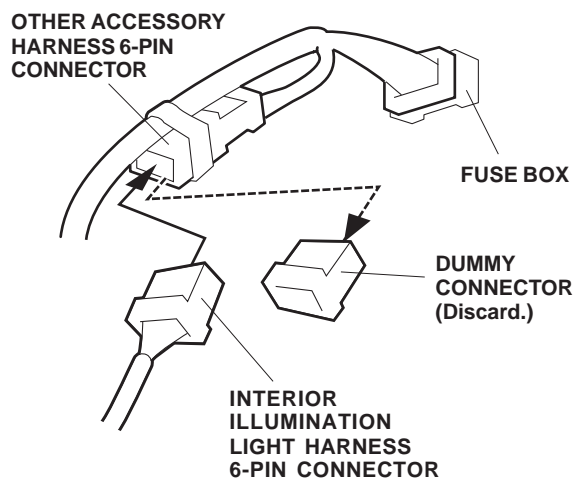


- Measure the vehicle harness from the point of the branch as shown. Secure the interior illumination light harness (6-pin connector side) to the vehicle harness with one wire tie.

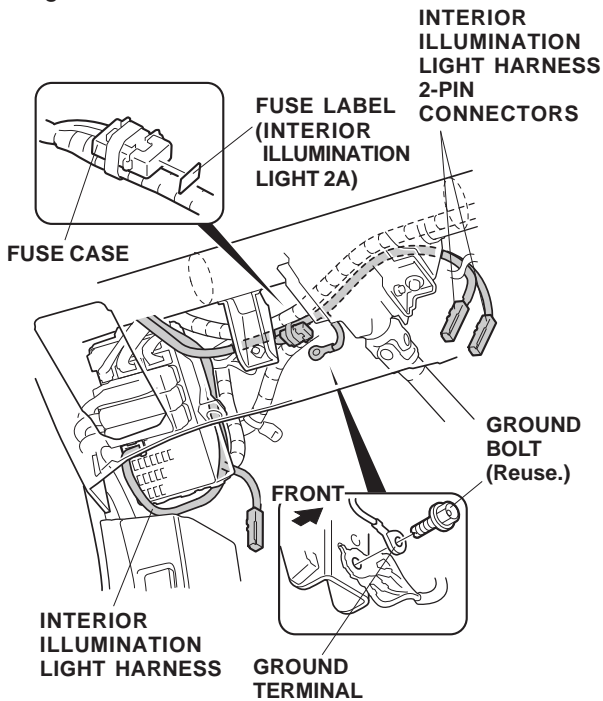
- Plug the interior illumination light harness 6-pin connector into the fuse box 6-pin connector.



NOTE: If another accessory is already plugged into the 6-pin connector, remove the dummy connector from the other accessory harness, and plug the interior illumination light harness into that connector.

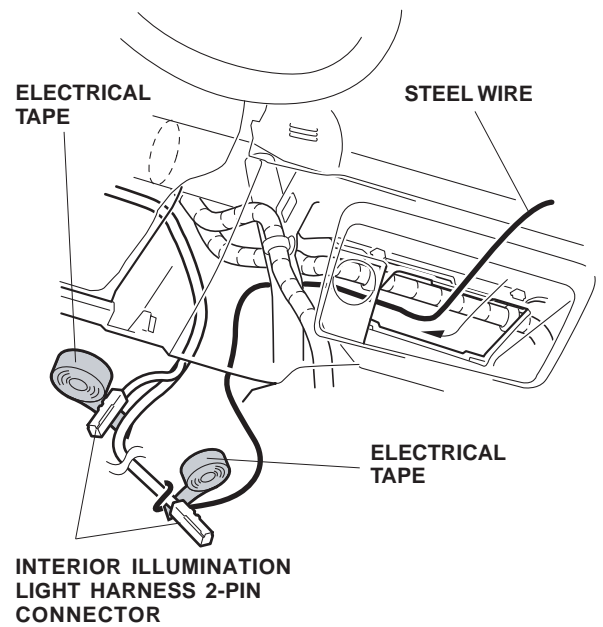


- Route the two interior illumination light harness 2-pin connectors to the right side of the vehicle along the vehicle harness.

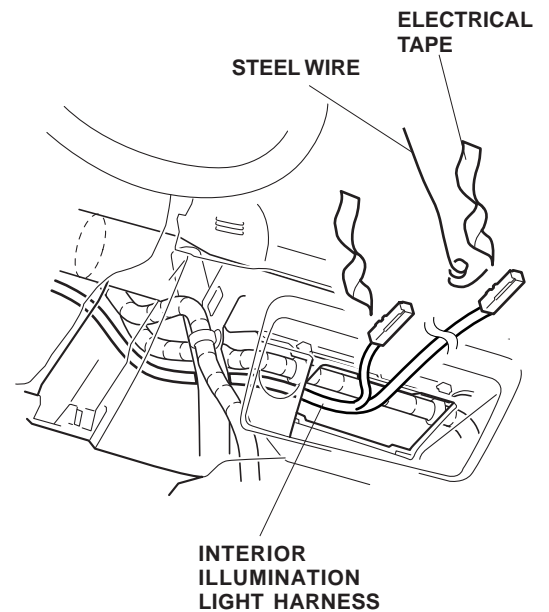


- Attach the 2A fuse label to the interior illumination light harness fuse case.
- Remove the ground bolt from the vehicle. Secure the interior illumination light harness ground terminal with the ground bolt you just removed.

- Route a steel wire through the opening for the lid of the dashboard center lower cover, and wind it onto the interior illumination light harness 2-pin connector (long harness side).

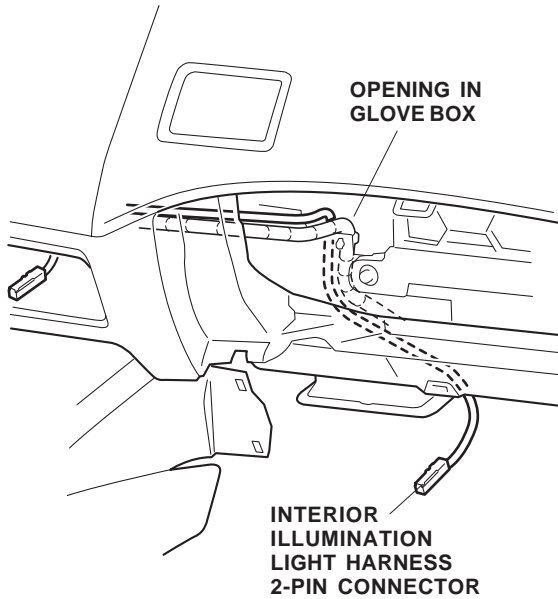


- Secure the other 2-pin connector to the interior illumination light harness with electrical tape.
- Pull the interior illumination light harness out of the lid opening of the dashboard center lower cover.

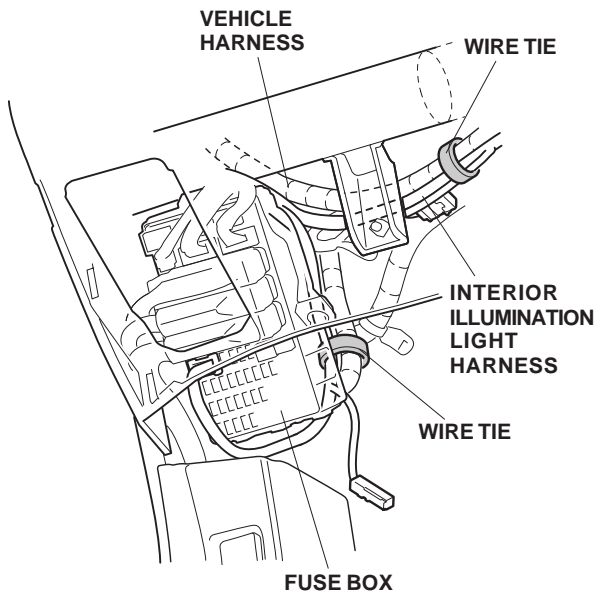


- Remove the wire and electrical tape from the interior illumination light harness.

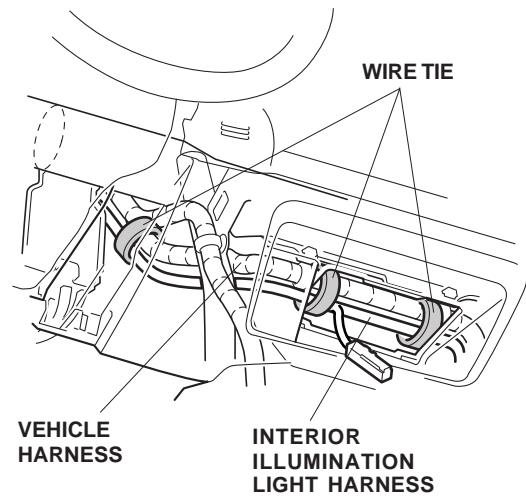
21. Route the interior illumination light harness 2-pin connector to the passenger's side along the vehicle harness.



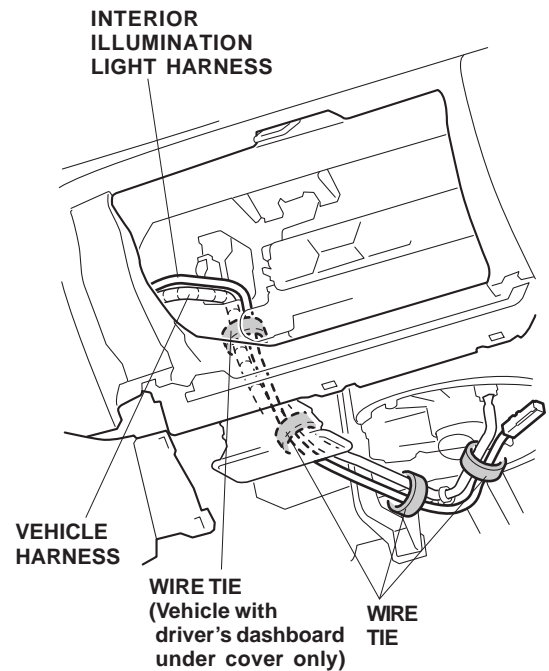
22. Secure the interior illumination light harness to the vehicle harness with two wire ties.



23. Secure the interior illumination light harness to the vehicle harness with three wire ties.

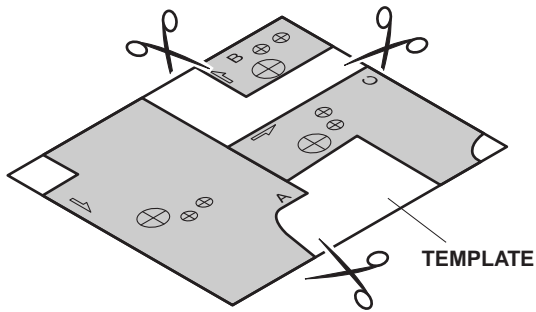


24. Secure the interior illumination light harness to the vehicle harness using four wire ties if the vehicle is equipped with the driver's dashboard under cover. Use three wire ties if the vehicle does not have a driver's dashboard under cover.



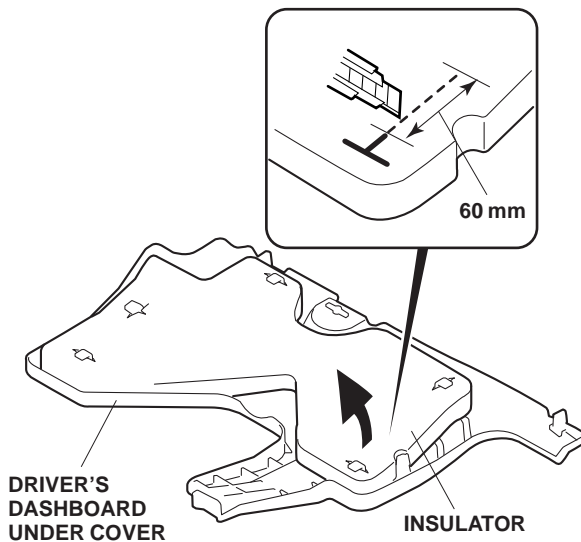
Installing the Interior Illumination Lights

25. Using scissors, cut out the template.

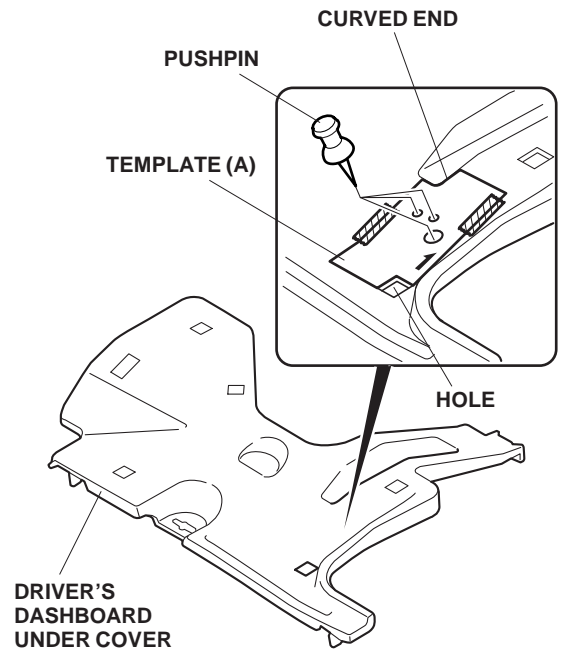


If the vehicle is equipped with a driver's dashboard under cover, go to step 26; otherwise, go to step 34.

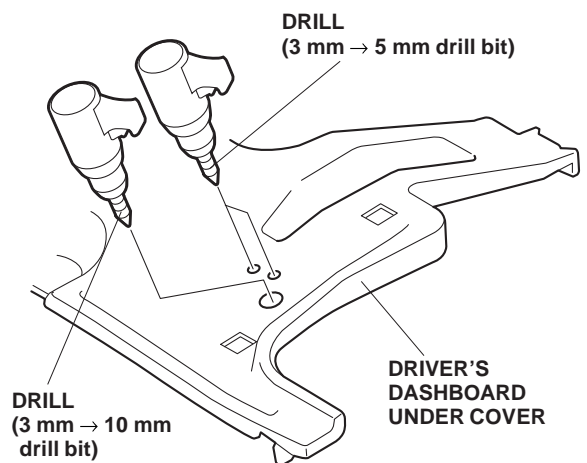
26. Pull up the insulator on the driver's dashboard under cover, and cut into it as shown.
27. Secure template (A) to the driver's dashboard under cover with tape by aligning it with the square hole at the end of the curve as shown.



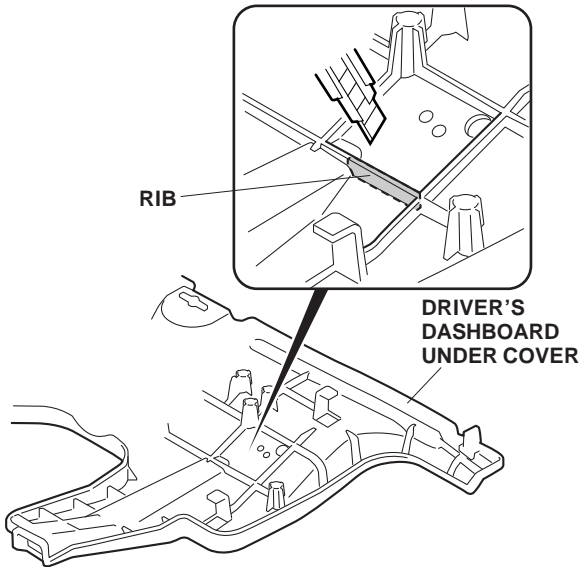
28. Using a pushpin, pierce the template at the three marked points. Remove the template.



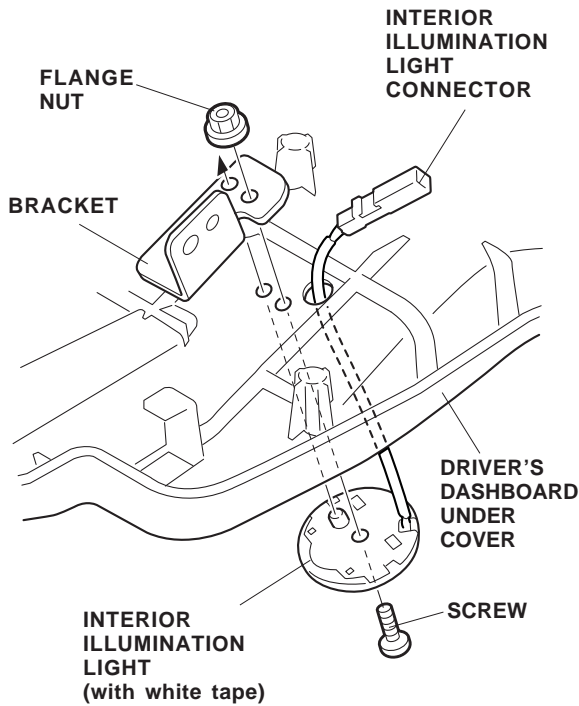
29. While wearing eye protection, drill one 10 mm hole and two 5 mm holes at the pierced points in the driver's dashboard under cover. First drill with a 3 mm bit, then finish with a 5 mm bit/10 mm bit as shown. Using a file, remove any burrs from the holes.



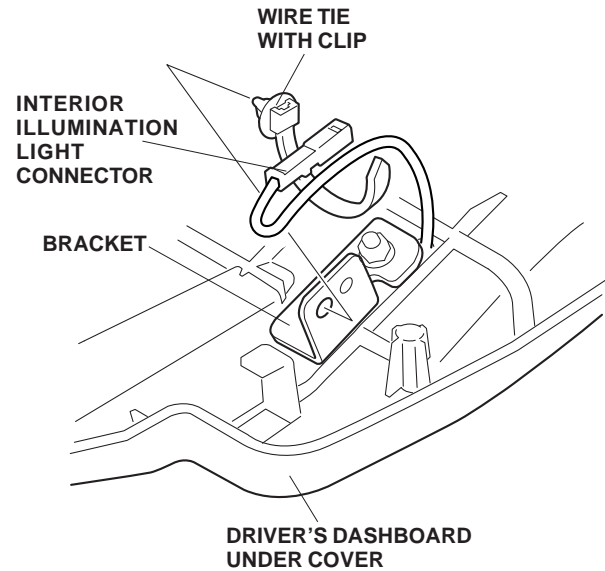
30. Cut the rib on the driver's dashboard under cover as shown. Using a file, remove any burrs from the edge.



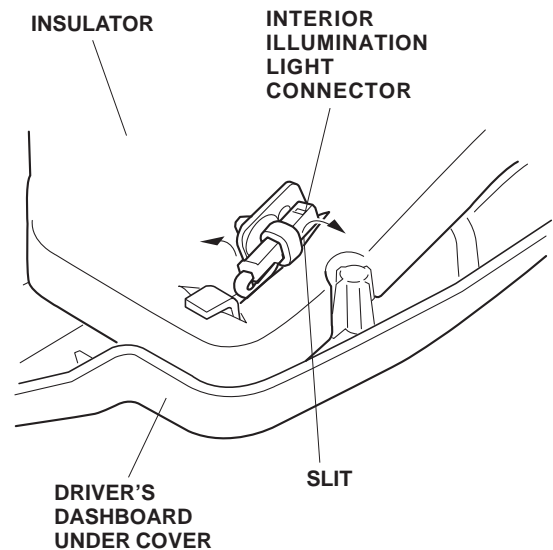
31. Route one interior illumination light (with white tape) connector through the 10 mm hole. Install the interior light and bracket on the driver's dashboard under cover with a screw and flange nut.



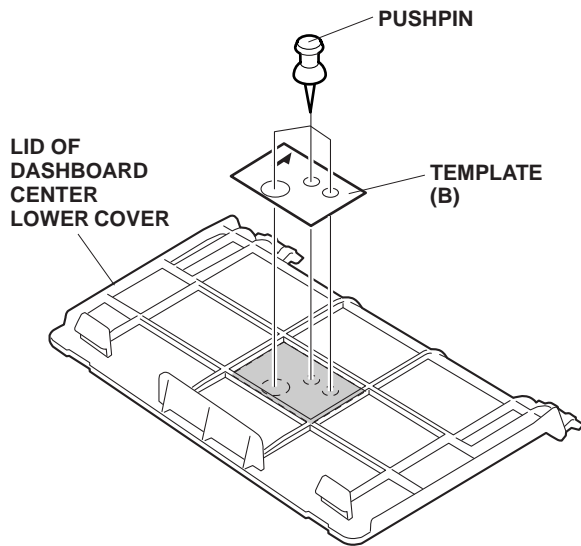
32. Bundle the interior light harness and secure the connector to the bracket using a wire tie with clip.



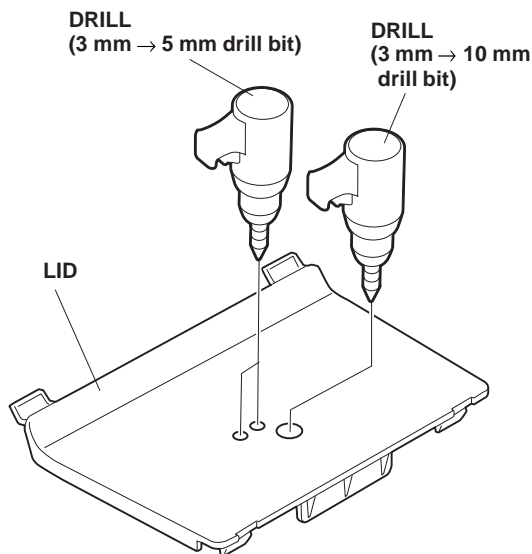
33. Reinstall the insulator to the driver's dashboard under cover, and pass the interior illumination light connector through the slit.



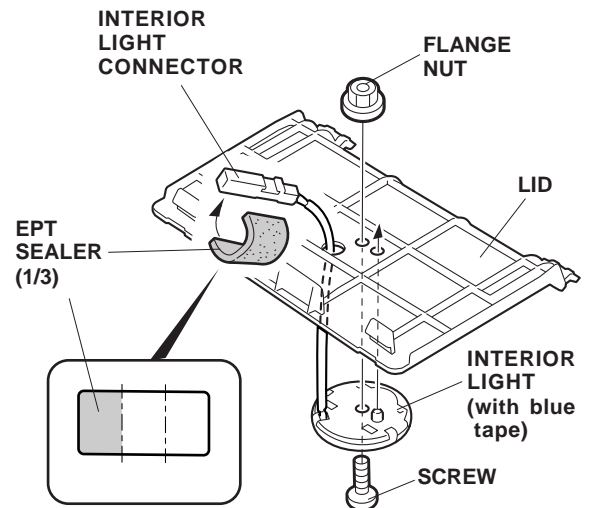
34. Position template (B) on the lid of the dashboard center lower cover.



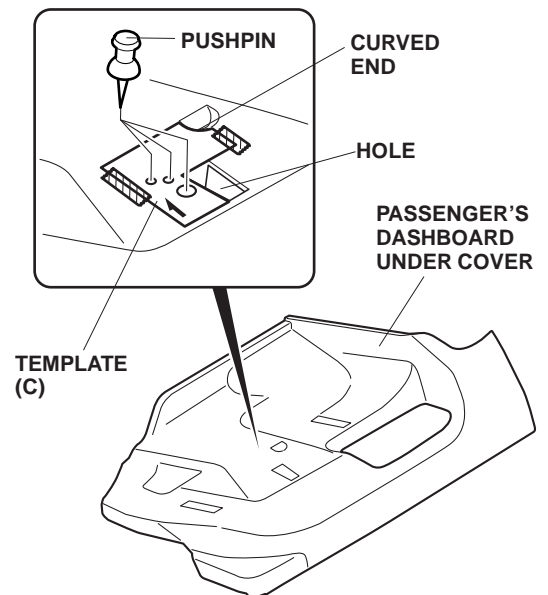
35. Using a pushpin, pierce the template at the three marked points. Remove the template.
36. While wearing eye protection, drill one 10 mm hole and two 5 mm holes at the pierced points on the lid. First drill with a 3 mm bit, then finish with a 5 mm bit/10 mm bit as shown. Using a file, remove any burrs from the holes.



37. Route the interior illumination light (with blue tape) connector through the 10 mm hole. Install the courtesy light on the lid with a screw and flange nut.

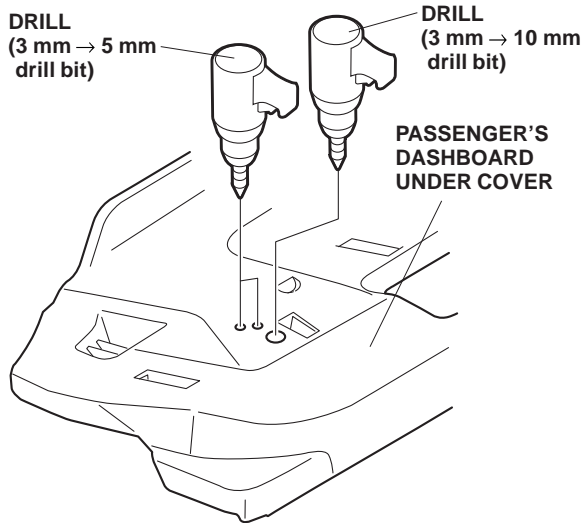


38. Using scissors, cut one EPT sealer into three equal pieces. Wrap one of the pieces around the interior illumination light connector.
39. Secure template (C) to the passenger's dashboard under cover with tape by aligning it with the square hole and the end of the curve as shown. Do not use the marks on the inside of the passenger's dashboard under cover.

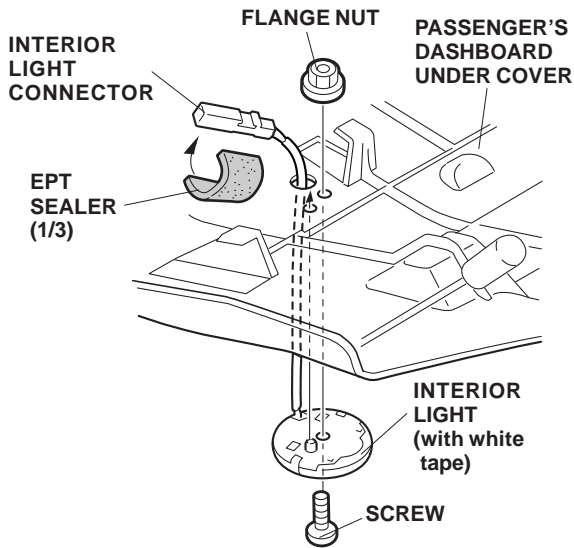


40. Using a pushpin, pierce the template at the three marked points. Remove the template.

41. While wearing eye protection, drill one 10 mm hole and two 5 mm holes at the pierced points on the passenger's dashboard under cover. First drill with a 3 mm bit, then finish with a 5 mm bit/10 mm bit as shown. Using a file, remove any burrs from the holes. Do not use the marks on the inside of the passenger's dashboard under cover.



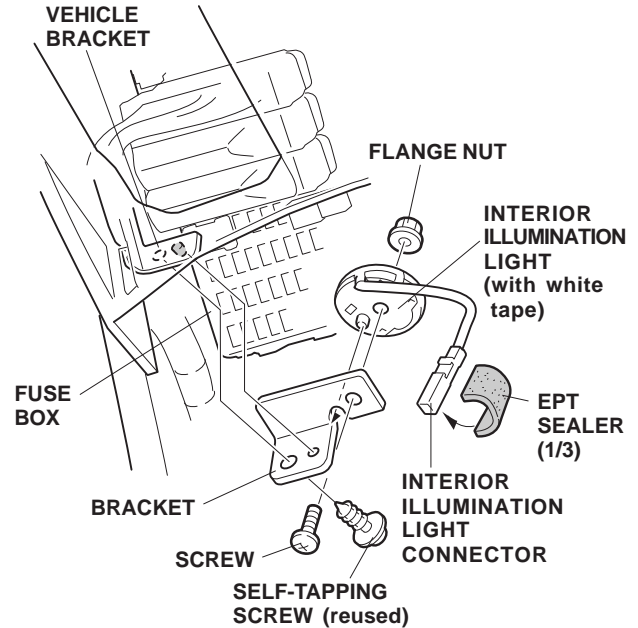
42. Route the interior illumination light (with white tape) connector through the 10 mm hole. Install the interior illumination light on the passenger's dashboard under cover with a screw and flange nut.



43. Wrap another piece of the EPT sealer that you cut into three equal pieces around the interior illumination light connector.

If the vehicle is not equipped with a driver's dashboard under cover, continue with steps 44 to 47; otherwise, go to step 48.

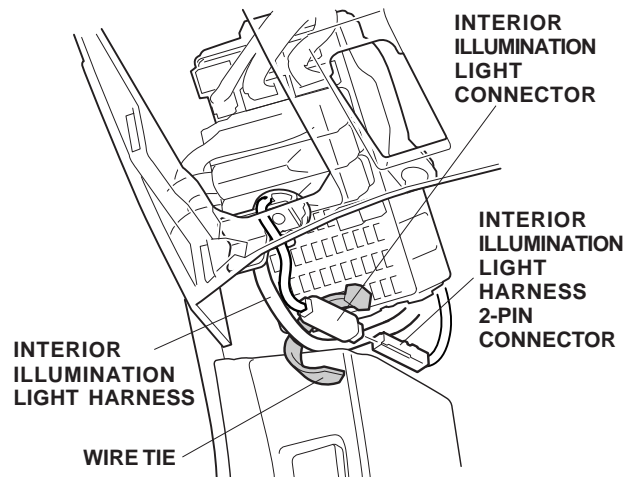
44. Assemble the interior illumination light (with white tape) to the bracket using a screw and flange nut.



45. Remove the self-tapping screw from the vehicle bracket. Secure the bracket to the vehicle bracket using the self-tapping screw that you just removed.

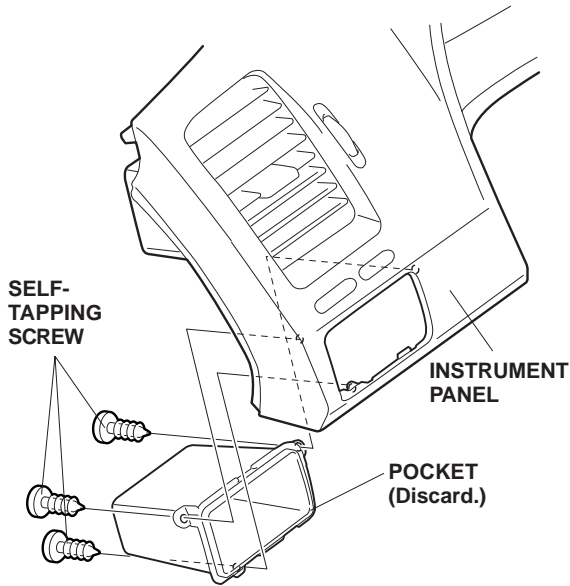
46. Wrap the remaining piece of EPT sealer that you cut into three equal pieces around the interior illumination light connector.

47. Plug the interior illumination light connector into the interior illumination light harness 2-pin connector, and secure them to the interior illumination light harness using a wire tie.

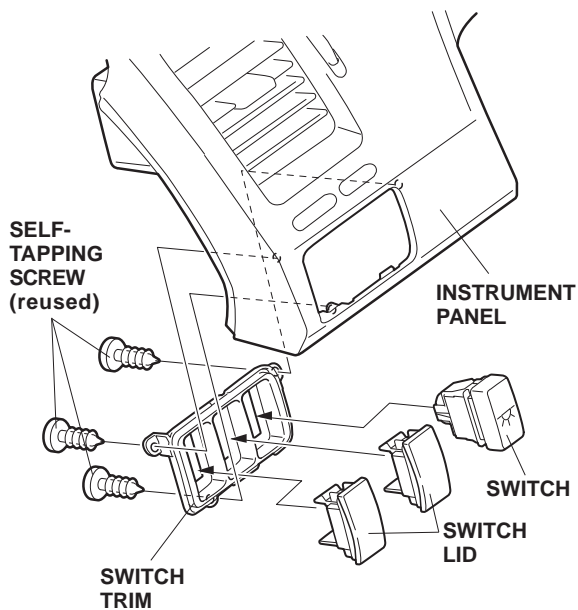


If the vehicle is equipped with an instrument panel pocket, continue with step 48; otherwise, go to step 51.

48. Remove the pocket from the instrument panel (three self-tapping screws).

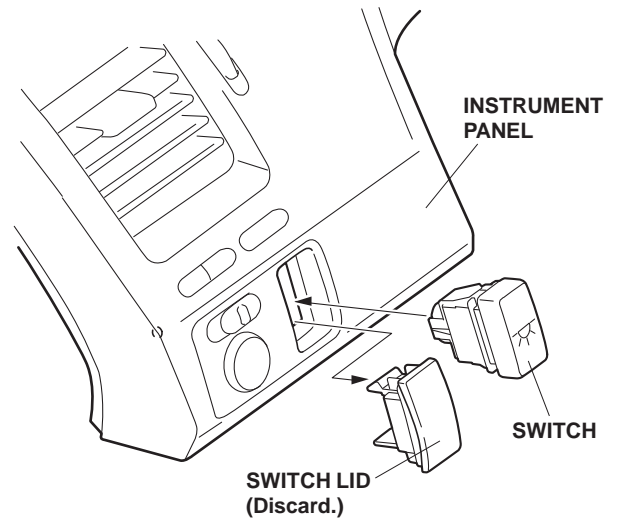


49. Install the switch trim to the instrument panel with the three self-tapping screws.



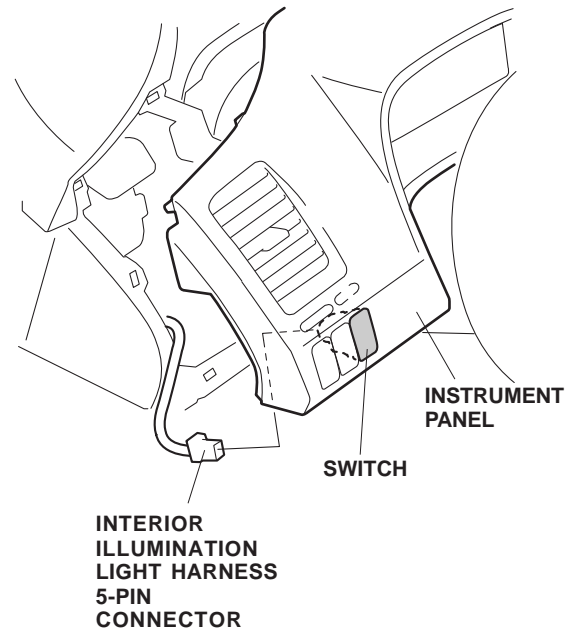
50. Install the switch and two switch lids to the switch trim. Go to step 53.

51. Remove the switch lid from the instrument panel.



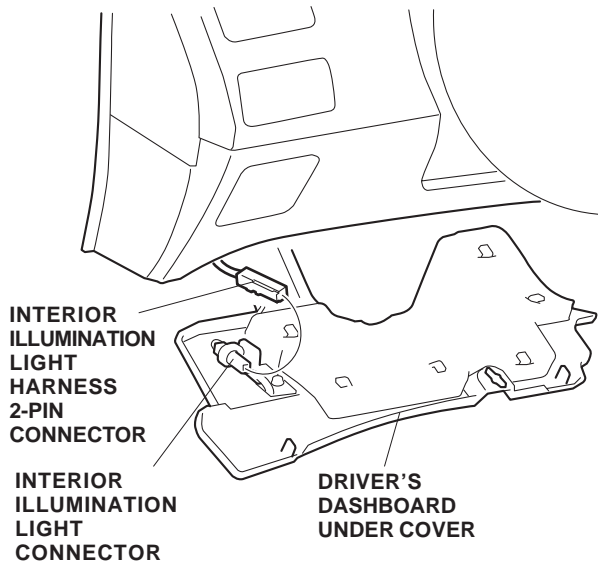
52. Install the switch in the instrument panel.

53. Plug the interior illumination light harness 5-pin connector to the switch, and reinstall the instrument panel.

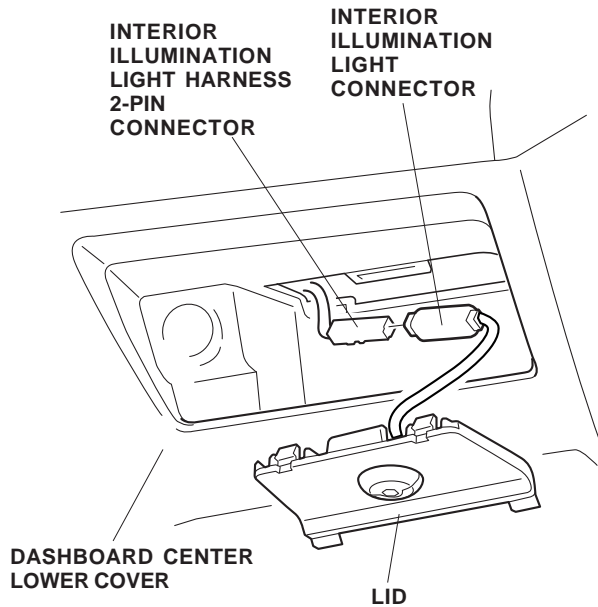


54. Reinstall the driver's dashboard lower cover and glove box.

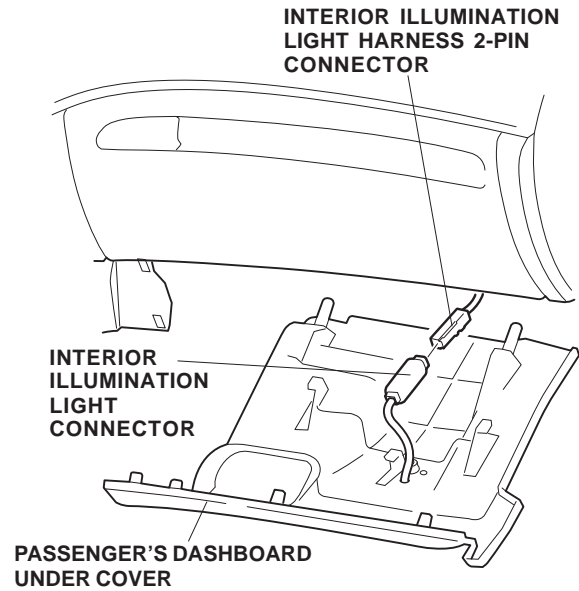
55. If equipped with a driver's dashboard under cover, plug the interior illumination light harness 2-pin connector to the interior illumination light connector on the driver's dashboard under cover, and reinstall the under cover.



56. Plug the interior illumination light harness 2-pin connector to the interior illumination light connector on the lid of the dashboard center lower cover, and reinstall the lid.



57. Plug the interior illumination light harness 2-pin connector to the interior illumination light connector on the passenger's dashboard under cover, and reinstall the under cover.



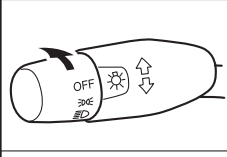
58. Check that all wire harnesses are routed properly and all connectors are plugged in.
59. Reinstall all removed parts. Check that all clips and other fasteners are installed securely.
60. Reconnect the negative cable to the battery.
61. Enter the customer's radio anti-theft code, and reset the radio station presets.
62. Reset the clock.

NOTE: When the battery is disconnected, the driver's window auto up/down function is disabled.

- Start the engine. Push down on the driver's window switch until the window is fully open.
- Pull up on the driver's window switch to close the window completely, then hold the switch for two seconds or more.
- Lower and raise the driver's window to check the operation of the driver's window auto up/down function.

HOW TO OPERATE

- Turn the headlight switch to the "OFF" and "D" position (headlights on low beam).
- Press the courtesy light switch.



		HEADLIGHT SWITCH		
		OFF	D	H
COURTESY LIGHT SWITCH	ON	-	ON	ON
	OFF	-	-	-