



INSTALLATION INSTRUCTIONS

Accessory
in-VEHICLE ENTERTAINMENT SYSTEM (WITHOUT MOONROOF)

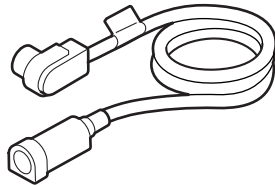
Application
2007 ACCORD 4-DOOR

Publications No.
All 32749
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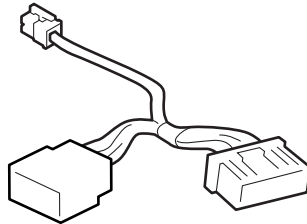
PARTS LIST

**Attachment Kit
P/N 08B23-SDA-100**

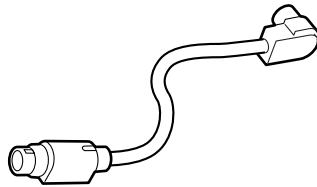
i-VES harness



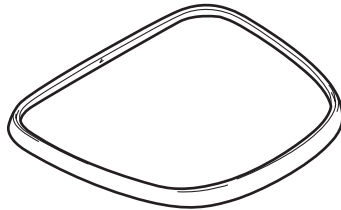
Subharness



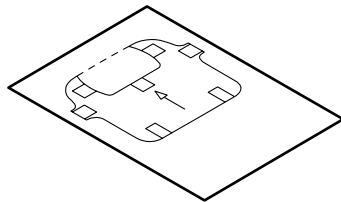
DIN Harness



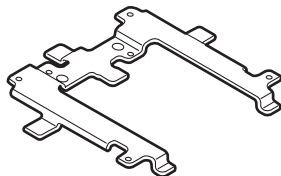
Monitor gasket



Template



Monitor bracket



Subbracket A



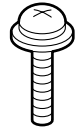
Subbracket B



4 Washer-screws, 5 x 12 mm



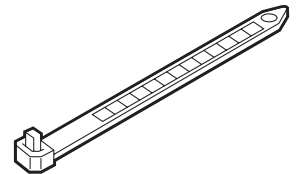
2 Washer-screws, 5 x 25 mm



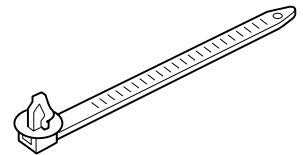
2 Plain washers, 5 mm



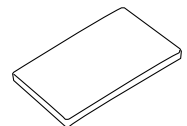
12 Wire ties



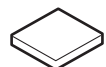
Wire ties with clip



5 Cushion tapes

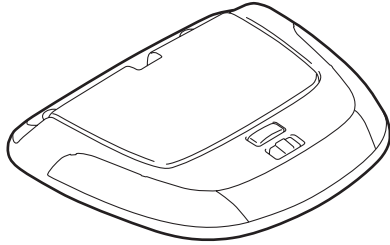


2 Double-sided tapes

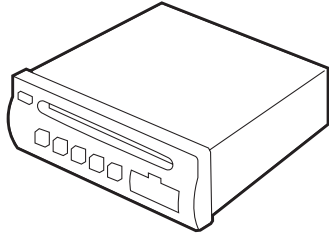


Monitor Kit (sold separately):
P/N 08A23-2E1-010

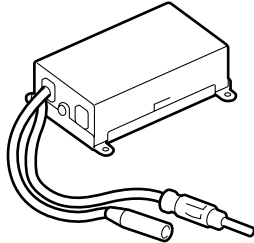
Monitor console



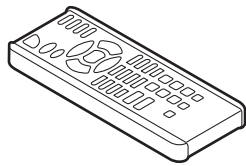
DVD player



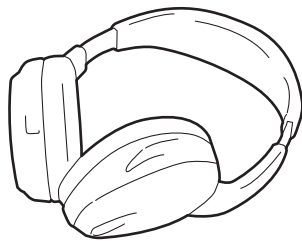
FM modulator



Remote controller



2 Headphones



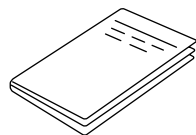
5 Washer-screws, 5 x 8 mm



2 Screw caps



Owner's Manual



Player Attachment Kit (sold separately):
P/N 08B06-SDA-101A

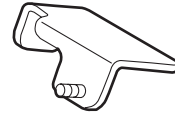
Left player bracket



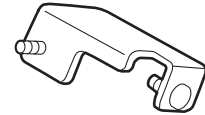
Right player bracket



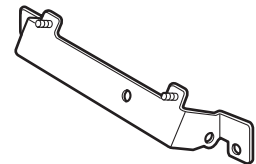
Left player subbracket



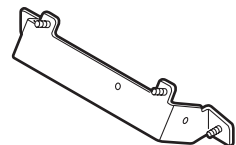
Right player subbracket



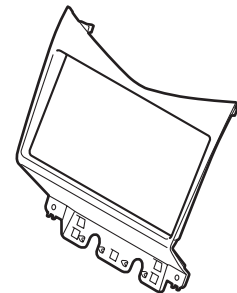
Player base-bracket
 (With YAW sensor)



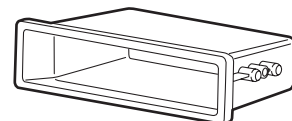
Player base-bracket
 (Without YAW sensor)



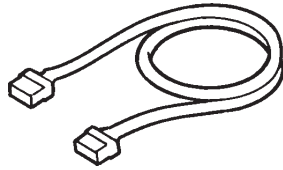
Player panel



Pocket



Bus cable



2 Latches



8 Flange nuts, 6 mm



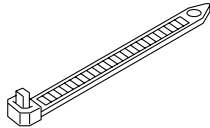
2 Self-tapping screws, 4 x 8 mm



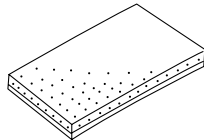
2 Grommet screws



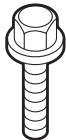
6 Wire ties



7 EPT sealers



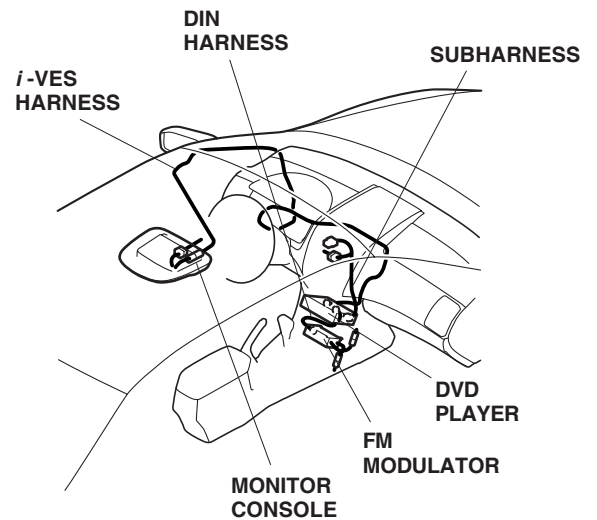
2 Washer-bolts



TOOLS AND SUPPLIES REQUIRED

- Phillips screwdriver
- Flat-tip screwdriver
- 10 mm Combination wrench
- Ratchet
- 10 mm and 12 mm Socket
- Torque wrench
- Utility knife
- File
- Isopropyl alcohol
- Masking tape
- Shop towel
- Electrical tape
- Scissors
- Hook tool

Illustration of the In-Vehicle Entertainment System installed on the Vehicle

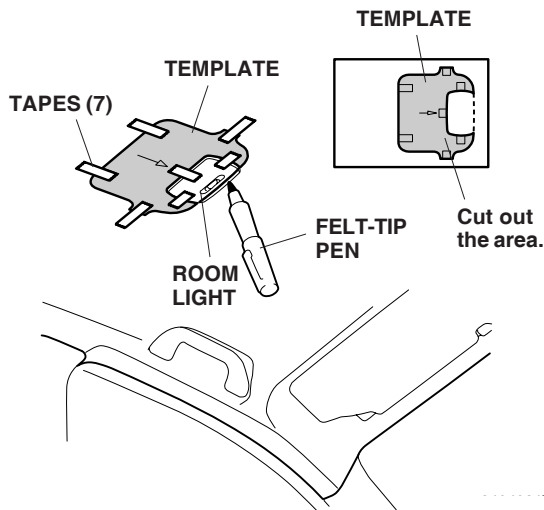


INSTALLATION

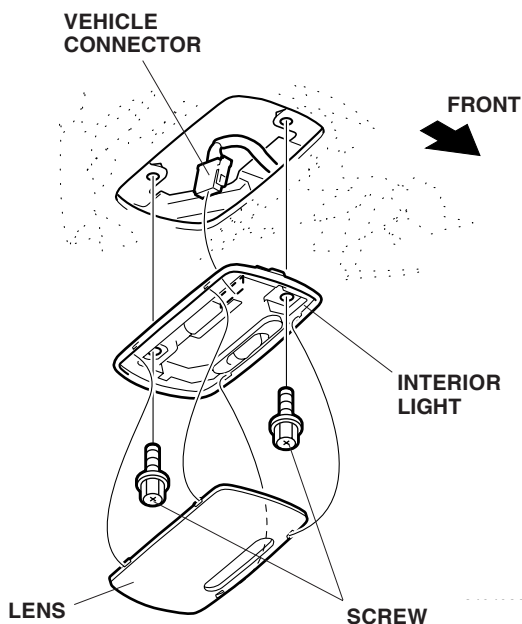
Customer Information: The information in this installation instruction is intended for use only by skilled technicians who have the proper tools, equipment, and training to correctly and safely add equipment to your vehicle. These procedures should not be attempted by "do-it-yourselfers."

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

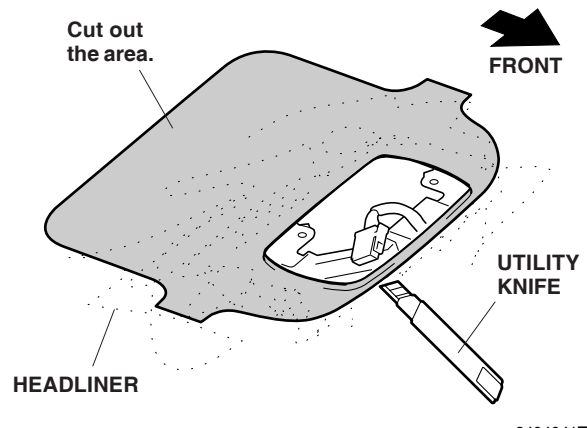
- Using the scissors, cut out the marked area from the template.



- Position the template on the headliner and align the cutout with the interior light. Tape the template to the headliner using strips of masking tape.
- Using a felt-tip pen, mark the headliner along the outer edges of the template and around the interior light. Remove the template.
- Remove the interior light.
 - Remove the lens (four retaining clips).
 - Remove the two screws, lift out the light, unplug the connector, and remove the light.



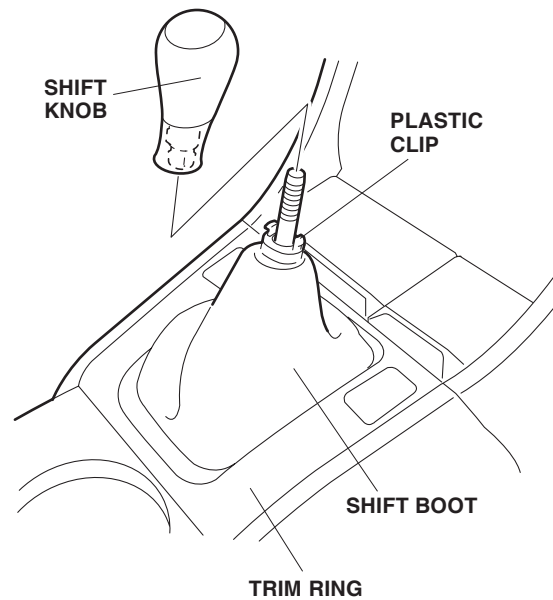
- Using the utility knife, cut out the marked area of the headliner.



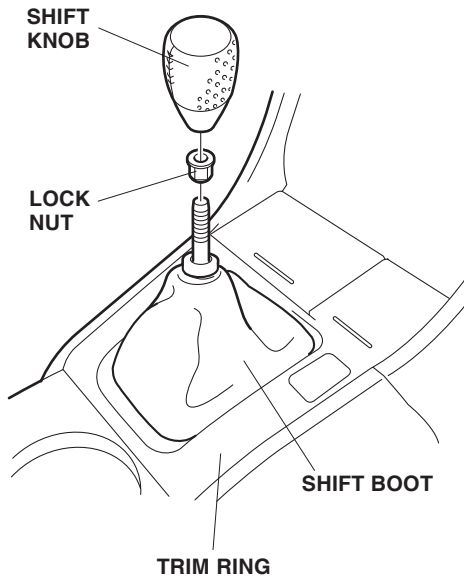
- Remove the trim ring.

M/T Model:

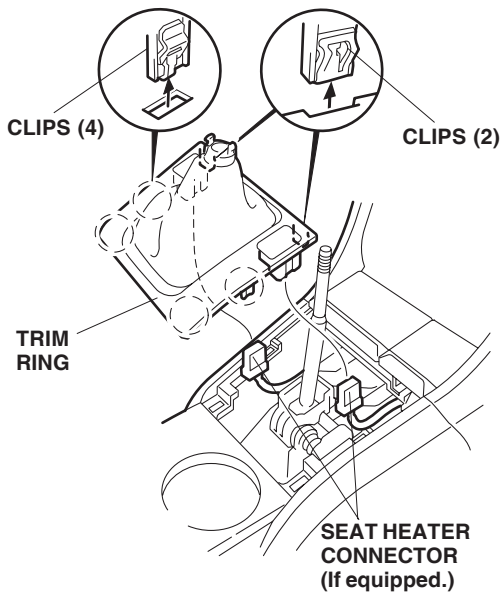
- Without locknut:* Squeeze the plastic clip and pull down on the shift boot. Remove the shift knob by turning it counterclockwise.



- *With locknut:* Loosen the lock nut and remove the gearshift knob.

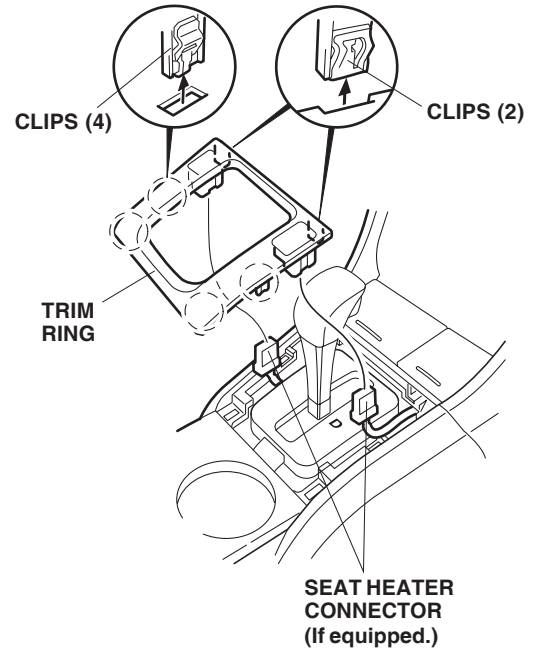


- Gently pry up on the trim ring to release the six clips.
- Unplug the two seat heater connectors (if equipped), and remove the trim ring.



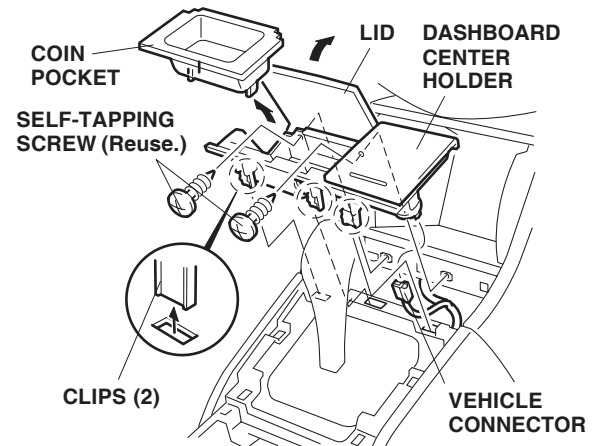
A/T Model:

- Gently pry up on the trim ring to release the six clips.
- Unplug the two seat heater connectors (if equipped), and remove the trim ring.



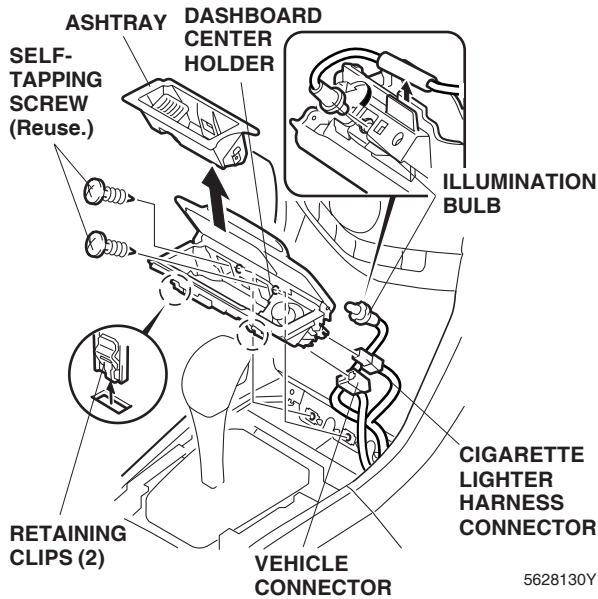
9. Remove the dashboard center holder:

- Open the coin pocket lid and remove the coin pocket.
- Remove the two self-tapping screws.
- Gently pull out on the dashboard center holder to release the two retaining clips, unplug the vehicle connector, and remove the center holder.



With Ashtray:

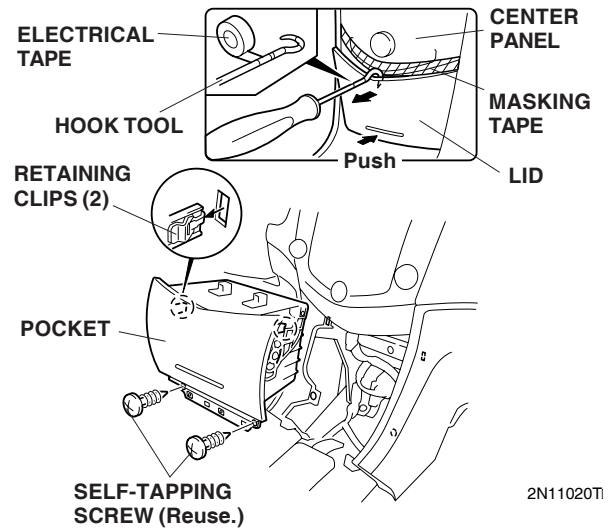
- Open the lid and remove the ashtray.
- Remove the two self-tapping screws.
- Gently pull out on the two retaining clips, unplug the cigarette lighter harness connector, the vehicle connector, and the illumination bulb; and then remove the center holder.



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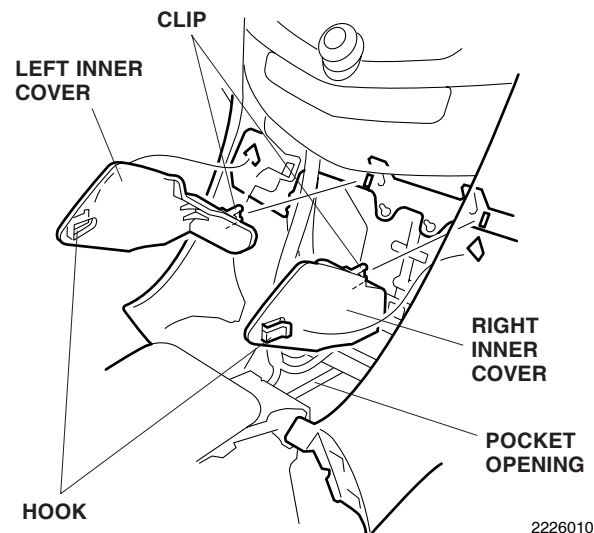
10. Remove the pocket:

- Apply masking tape to the edge of the center panel.
- Remove the two self-tapping screws.
- Attach electrical tape around the end of the hook tool. Push on the bottom of the lid, then pull out on the top by inserting the end of a hook tool between the pocket and center panel, and pulling it to out toward you to release the two retaining clips. Take care not to damage the lid.



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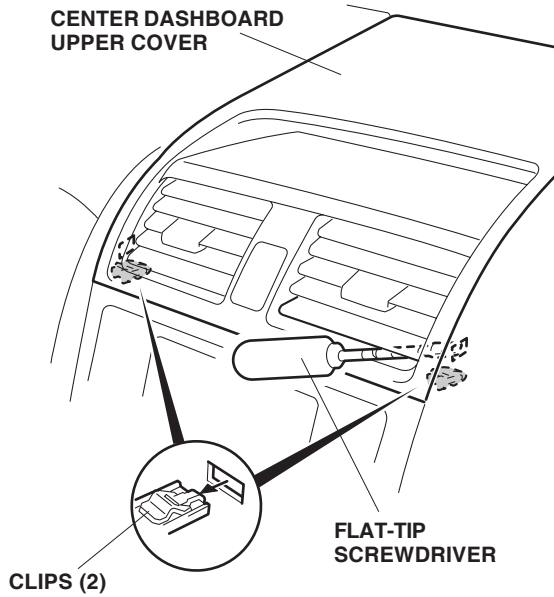
11. Remove the right and left inner covers (one hook and one clip for each cover).



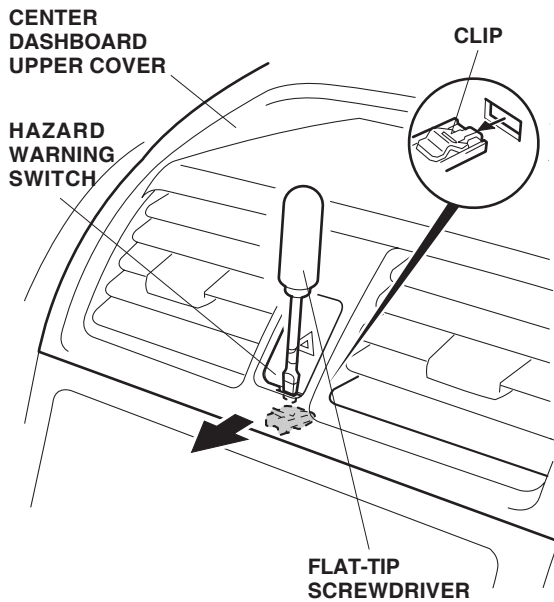
2226010K

12. Remove the center dashboard upper cover:

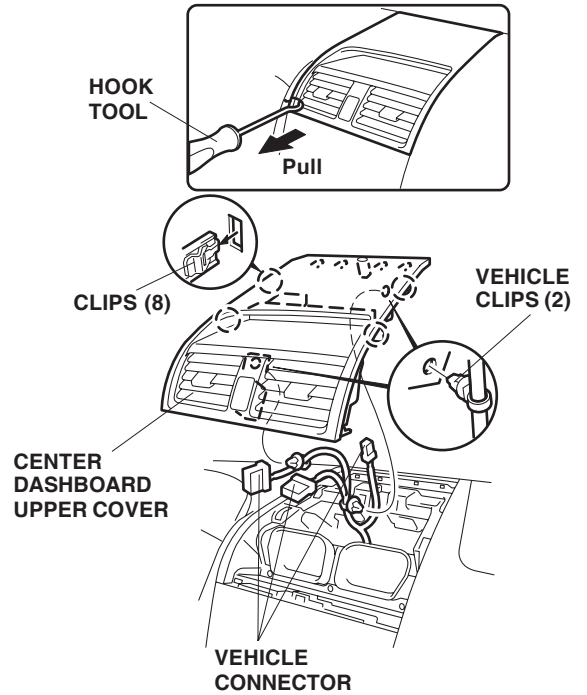
- Carefully insert a flat-tip screwdriver wrapped with protective tape into the slots on both sides of the upper cover, then pull out each side of the panel at the bottom to detach the clips.



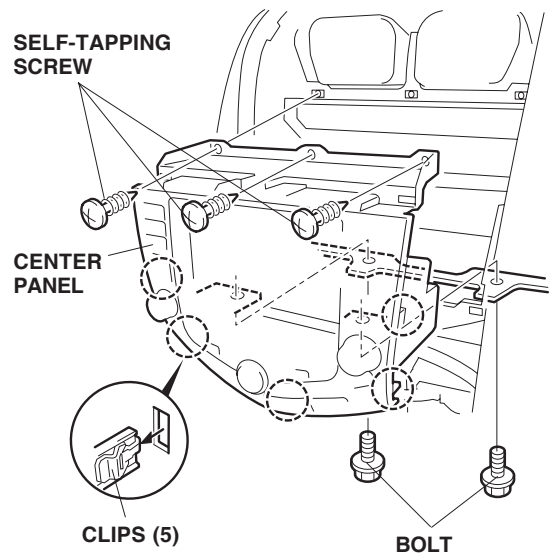
- Push in on the hazard warning switch bottom. Carefully insert a flat-tip screwdriver into the slot at the bottom of the hazard warning switch, then pry up the middle portion of upper panel by releasing the center clip.



- Using a hook tool, reach inside the vent and locate the small opening on each side. Gently pull out on the dash to release the eight clips.
- Remove the center dashboard upper cover by removing the two vehicle clips and unplugging the vehicle connector(s).

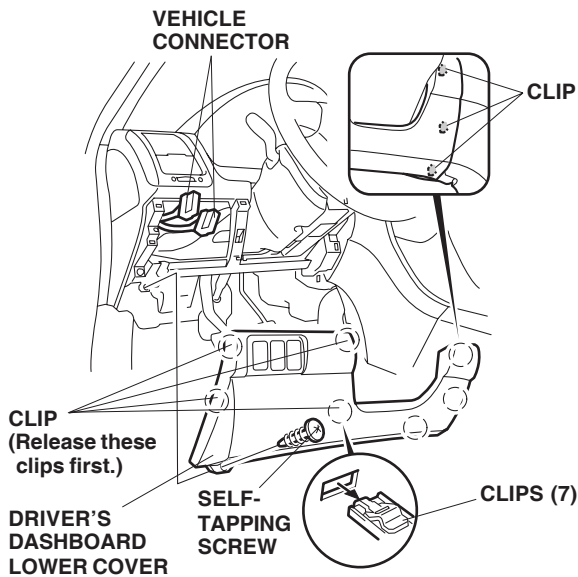


13. Remove the center panel (two bolts, three self-tapping screws, and pull the center panel out toward you to release the five clips).

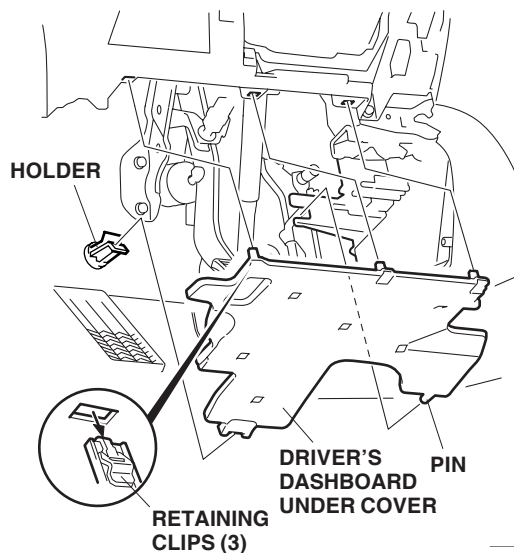


14. Remove the driver's dashboard lower cover:

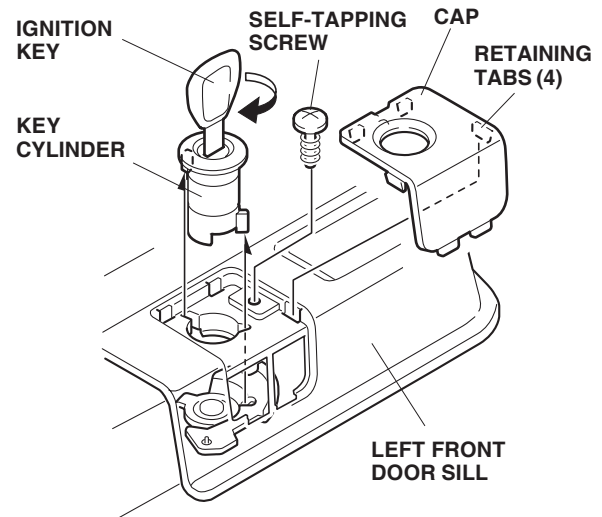
- Remove one self-tapping screw.
- Release the four clips on the left side first by gently pulling out on the driver's dashboard lower cover.
- After releasing the four clips, insert the tip of the screwdriver between the clip and the dashboard frame. Gently twist the screwdriver to release each clip.
- Unplug the vehicle connector, and remove the lower cover.



15. If equipped, remove the driver's dashboard under cover (release the three retaining clips, one pin and one holder).

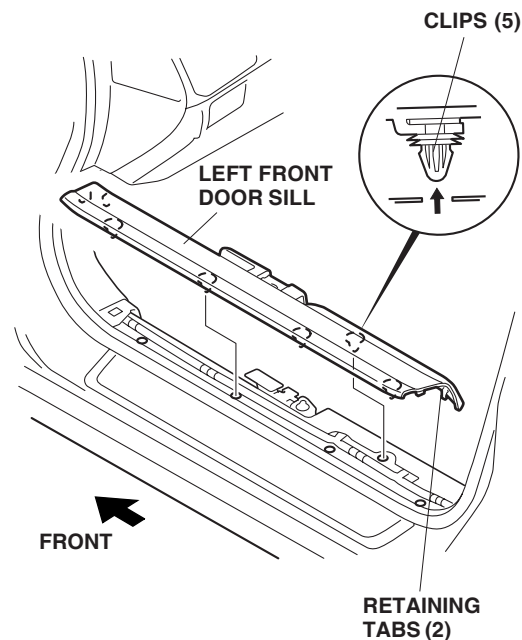


16. Pry up on the four retaining tabs that fasten the cap to the left front door sill and remove the cap.

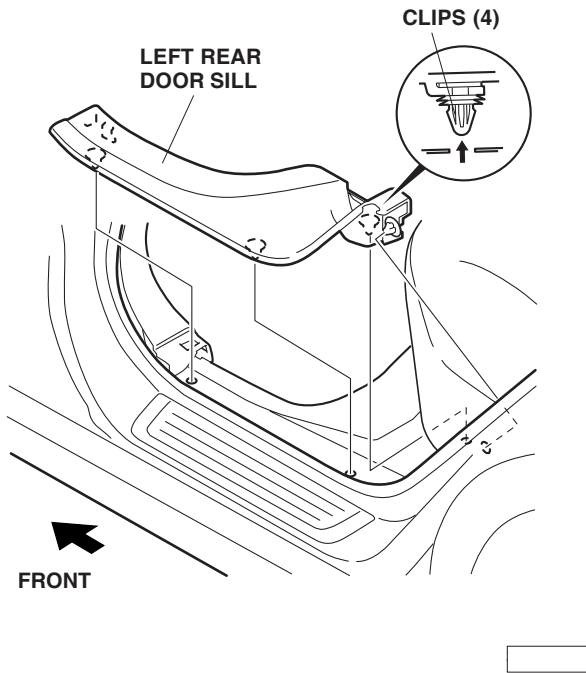


17. Remove the self-tapping screw. Insert the ignition key into the key cylinder and turn it clockwise until it will no longer turn. Using a flat-tip screwdriver, pry up on the key cylinder and remove it from the left front door sill.

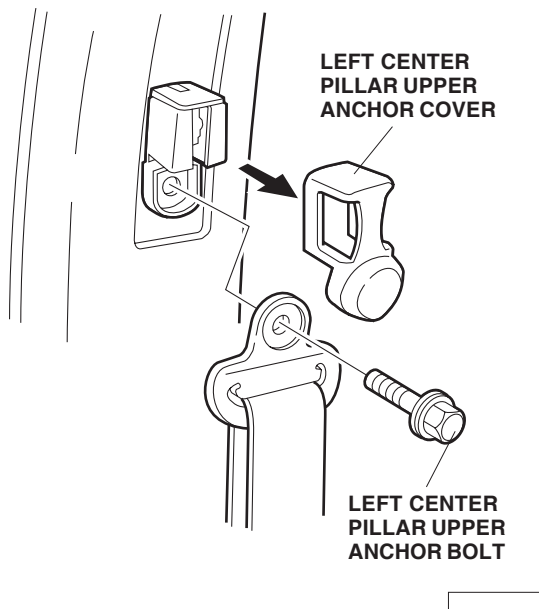
18. Remove the left front door sill (five clips and two retaining tabs).



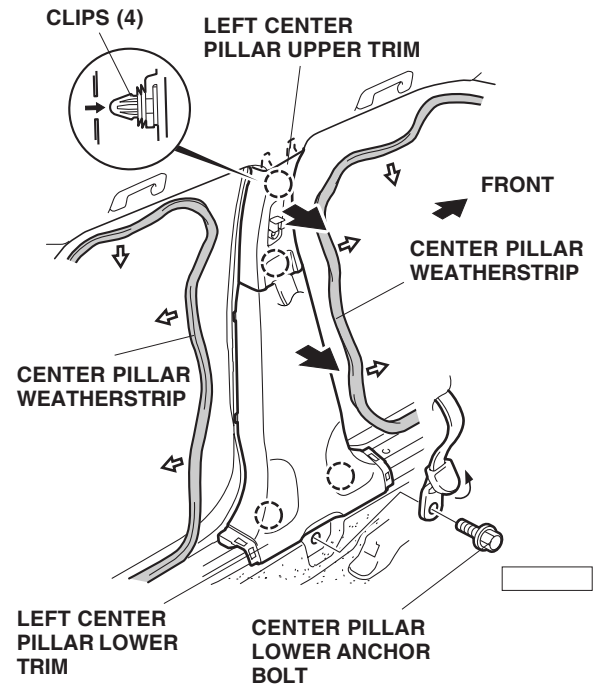
19. Remove the left rear door sill (four clips).



20. Release the center pillar upper anchor cover (three tabs). Remove the left center pillar upper anchor bolt.

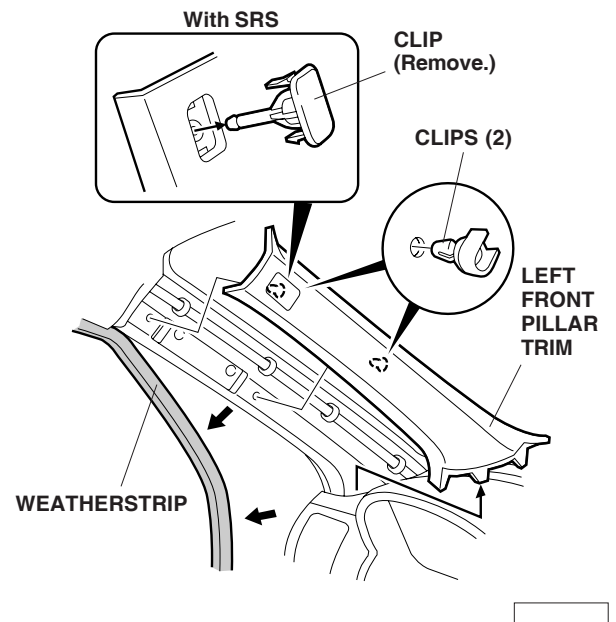


21. Remove the left center pillar lower anchor bolt.

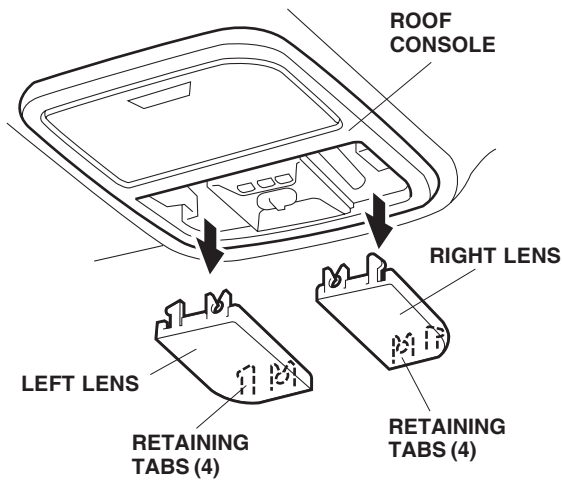


22. Remove the center pillar weatherstrip. Pull the left center pillar lower trim and left center pillar upper trim out toward you to release the four clips, and remove the upper and lower trims.

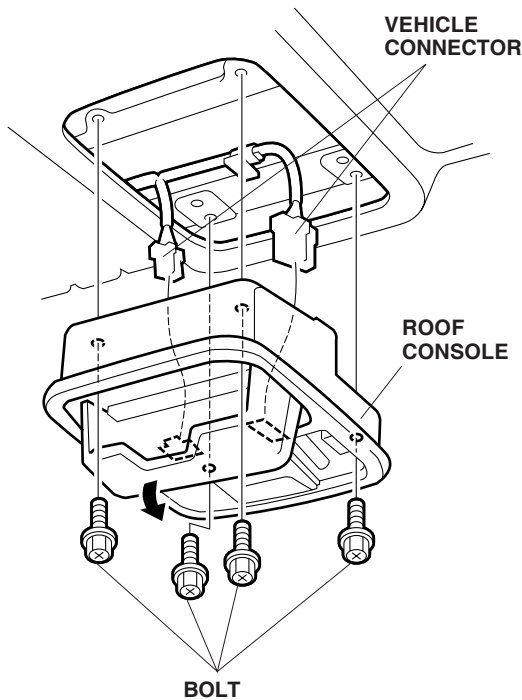
23. Remove the weatherstrip. Pull the left front pillar trim out toward you to release the two clips, and remove the left front pillar trim.



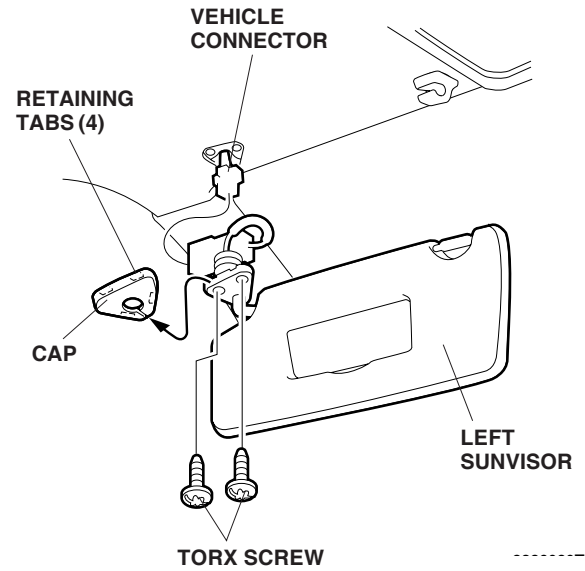
24. Remove the left and right lens from roof console (four retaining tabs).



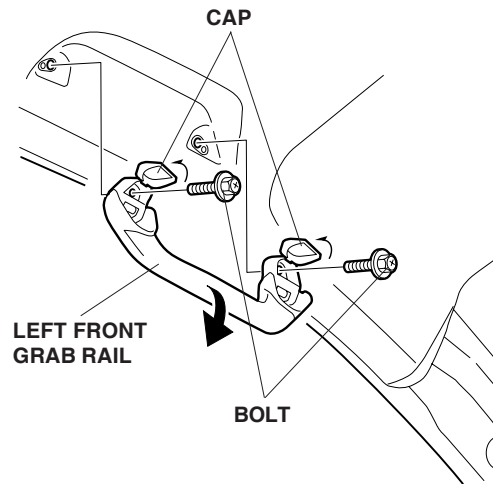
25. Remove the four bolts that fasten the roof console. Remove the roof console by pulling it out toward you, and unplugging the two vehicle connectors.



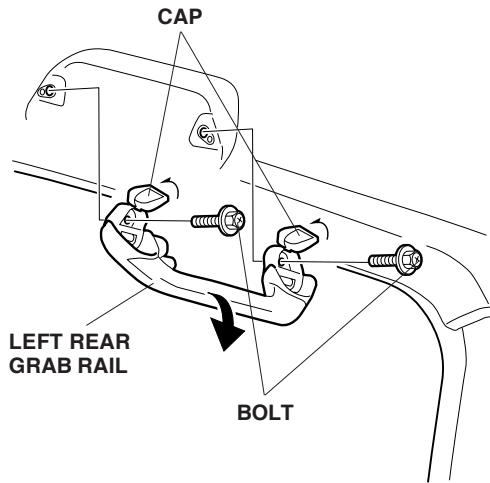
26. Remove the cap from the left sunvisor (four retaining tabs).



27. Remove the left sunvisor (two T25 torx screws, and unplug the connector).
28. Remove the two caps from the left front grab rail, and remove the grab rail (two bolts).

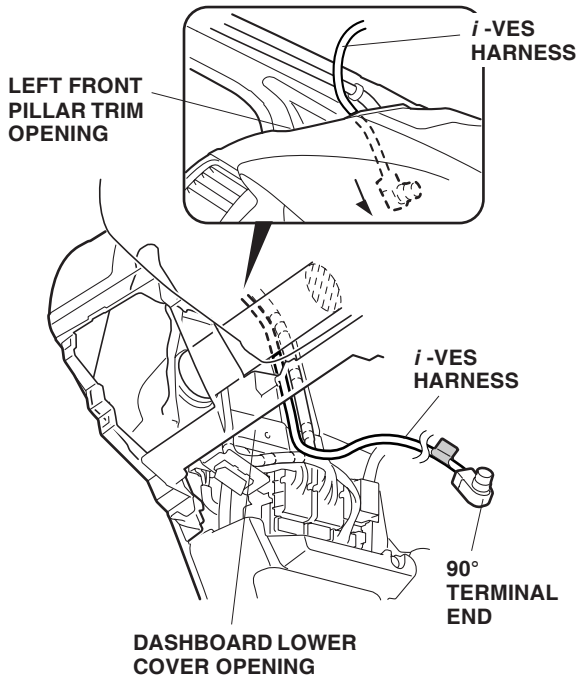


29. Remove the two caps from the left rear grab rail, and remove the grab rail (two bolts).

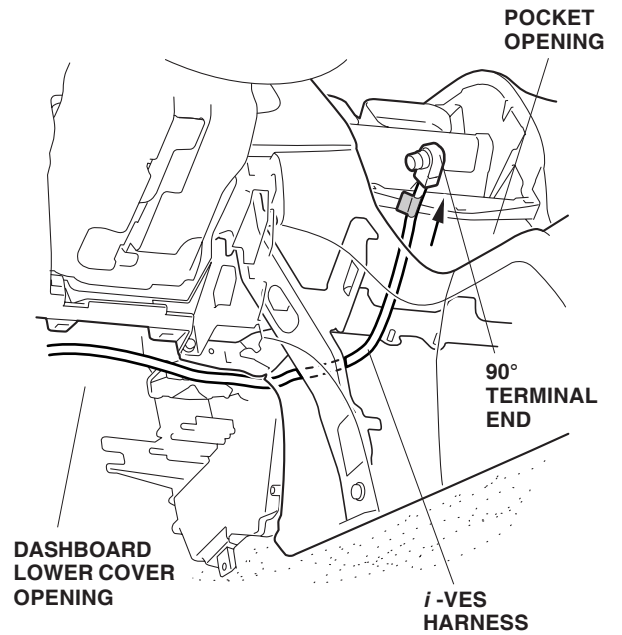


Routing the *i*-VES Harness/Monitor Harness and Installing the Monitor Console

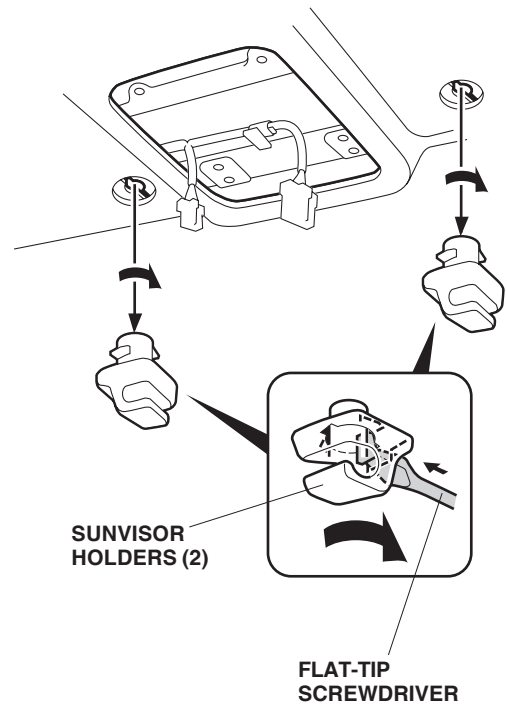
30. Route the 90° end of the *i*-VES harness from the left front pillar trim opening to the dashboard lower cover opening.



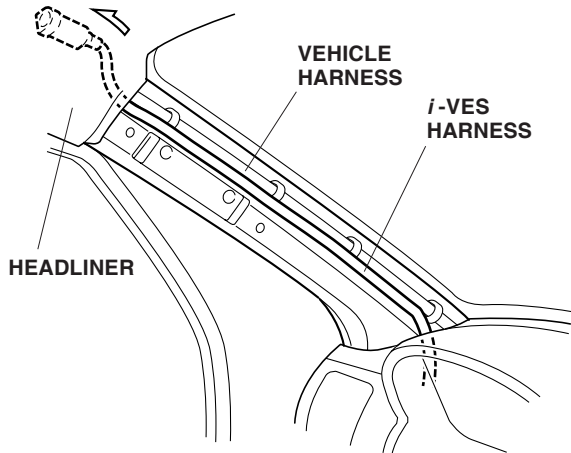
31. Continue routing the 90° end of the *i*-VES harness from the dashboard lower cover opening to the pocket opening on the driver's seat side.



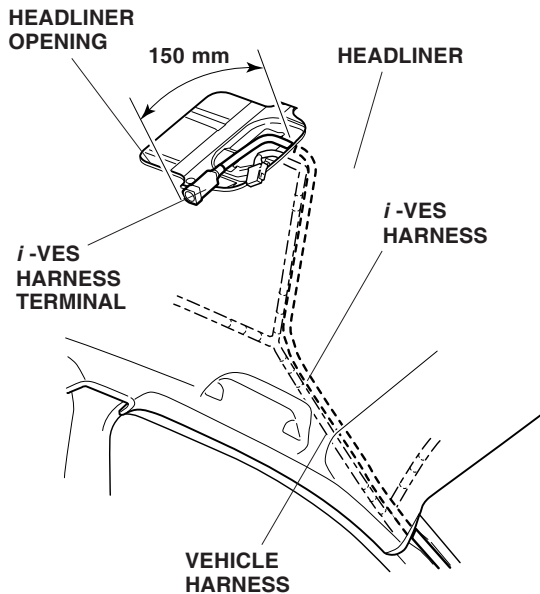
32. Remove the sunvisor holders. Using a flat-tip screwdriver, push the hook, and turn the holder 90°, then pull it out.



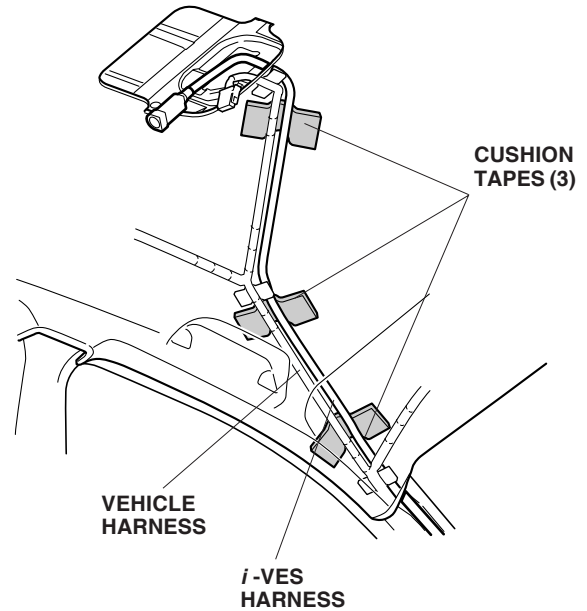
33. Route the *i*-VES harness up along the front pillar end under the headliner along side the vehicle harness.



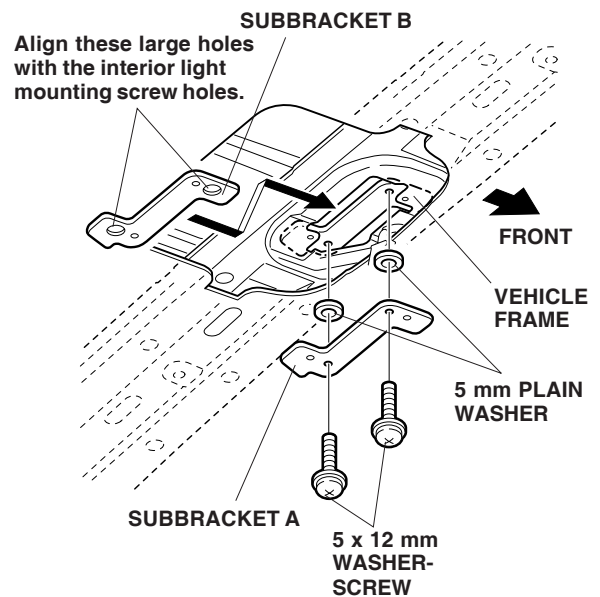
34. Continue routing the *i*-VES harness to the rear along the vehicle harness, and out the opening in the headliner, so that the distance between the headliner opening and end of the *i*-VES harness is 150 mm.



35. Using isopropyl alcohol on a shop towel, clean the area where the cushion tapes will attach. Secure the *i*-VES harness to the headliner with the three cushion tapes along with the vehicle harness.

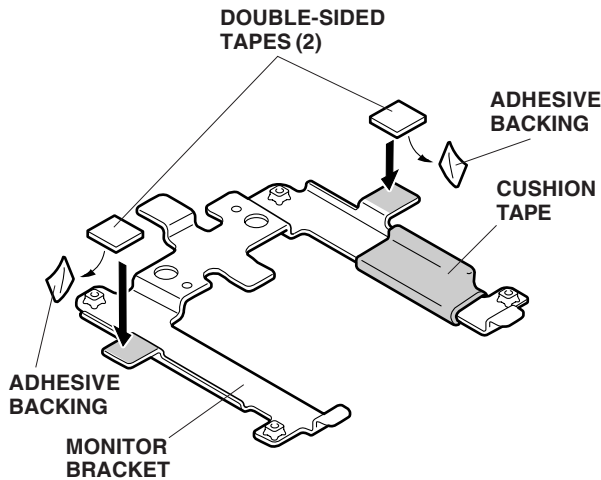


36. Reach through the interior light opening, and position subbracket B on the vehicle frame. Align its two large holes with the interior light mounting screw holes.

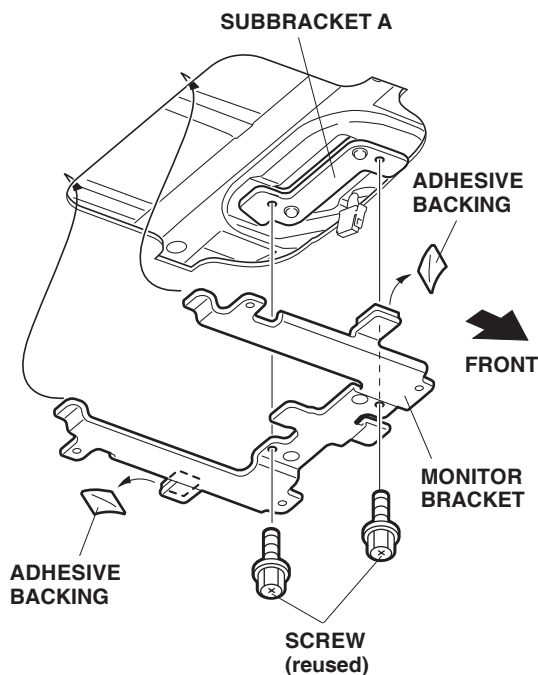


37. Install the two 5 mm plain washers and the subbracket A with the two 5 x 12 mm washer-screws.

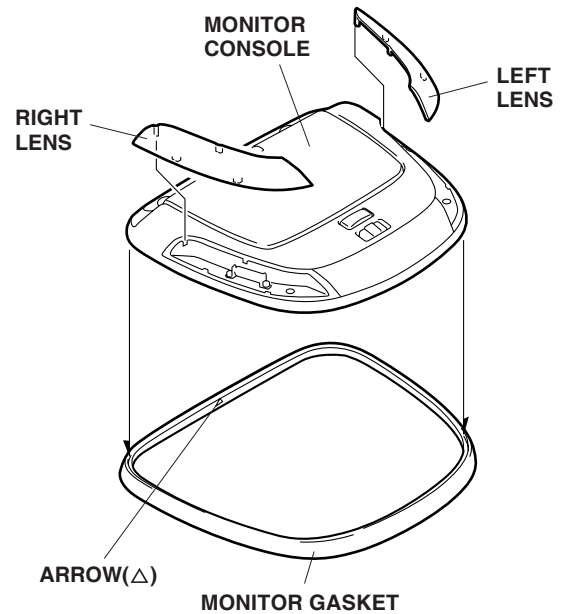
38. Using isopropyl alcohol on a shop towel, clean the monitor bracket where double-sided adhesive tapes and cushion tape will attach. Remove the adhesive backings from one side, and attach the double-sided adhesive tapes and cushion tape to the monitor bracket.



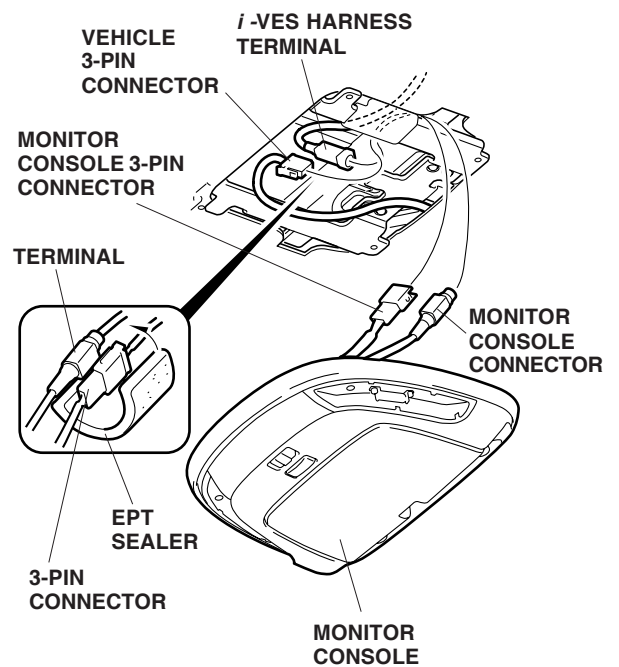
39. Using isopropyl alcohol on a shop towel, clean the vehicle frame where double-sided tapes will attach. Remove the adhesive backings from the double-sided tapes, position the monitor bracket on subbracket A and install the two screws to secure the interior light.



40. Remove the left and the right lens from the monitor console, then install the monitor gasket on the console while aligning the arrow(Δ) on the monitor gasket with the arrow(Δ) on the monitor console.

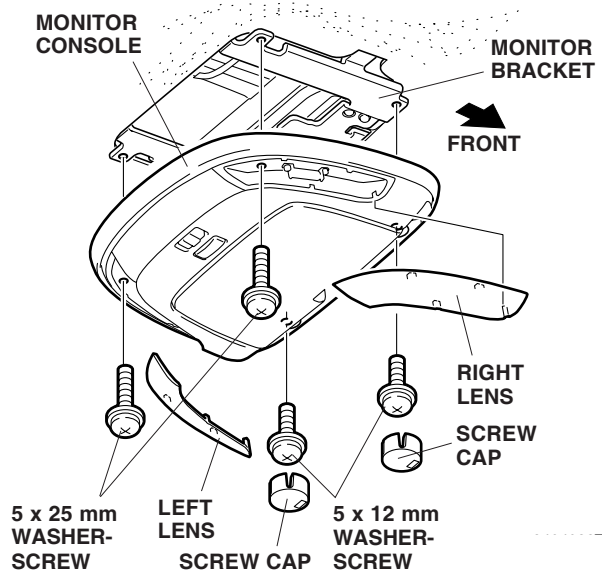


41. Connect the vehicle connector and *i*-VES harness terminal to the monitor console connector and monitor console terminal.



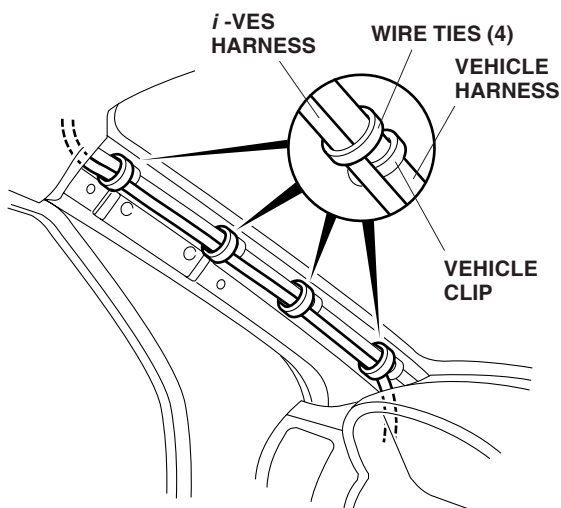
42. Wrap one EPT sealer around the terminals and 3-pin connectors.

43. Position the monitor console on the monitor bracket and install the two 5 x 12 mm washer-screws and the two 5 x 25 mm washer-screws. Install the two screw caps, then reinstall the left and right lenses. Do not pinch the *i*-VES harness and vehicle harness between the monitor console and the monitor bracket.

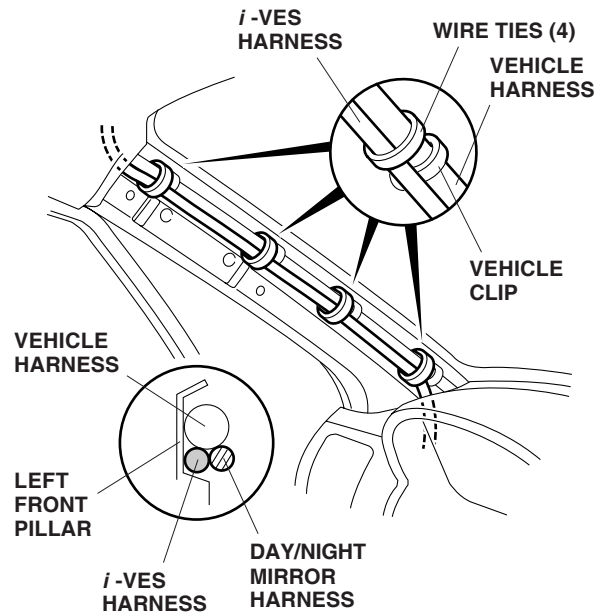


44. Along the front pillar, secure the *i*-VES harness to the vehicle harness with four wire ties.

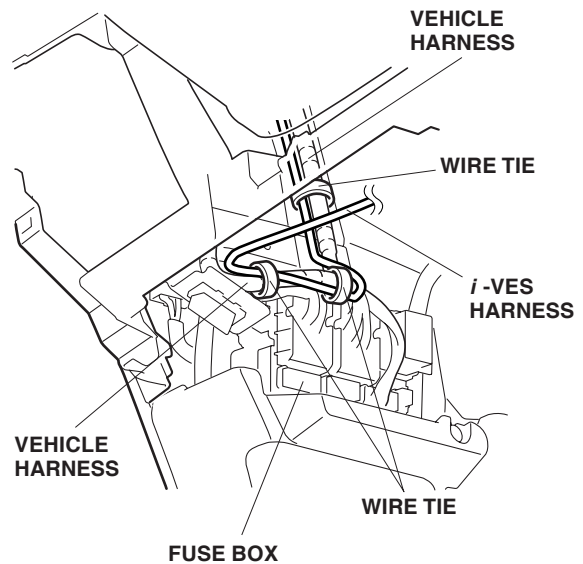
Without Day/Night Mirror:



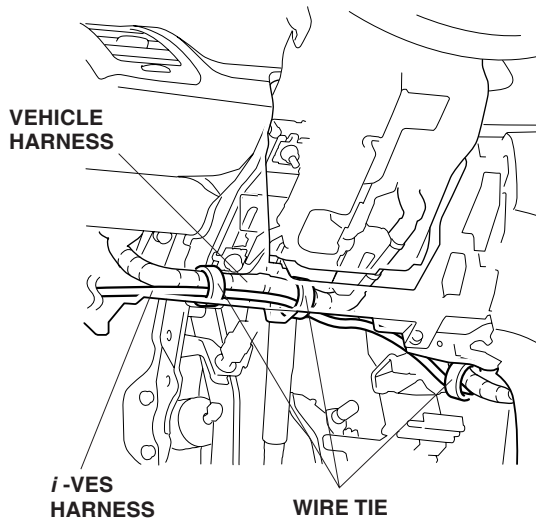
With Day/Night Mirror:



45. Near the fuse box by the driver's dashboard lower cover opening, secure the *i*-VES harness to the vehicle harness with three wire ties in the areas shown.

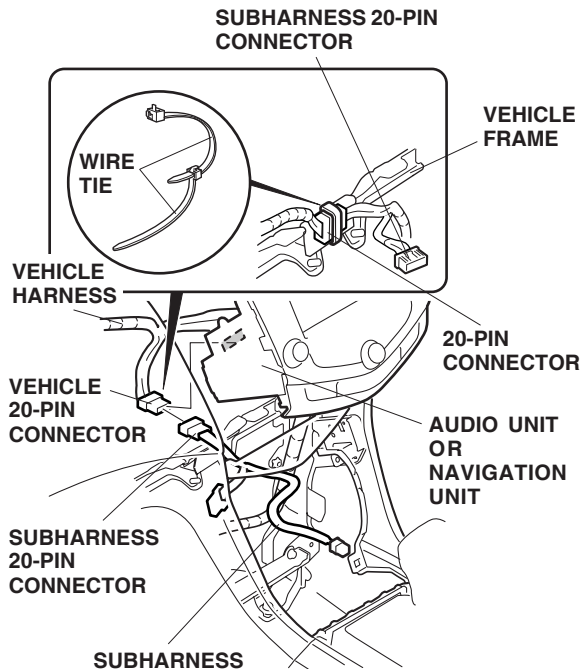


46. Continue to secure the *i*-VES harness to the vehicle harness with the three wire ties in the areas shown.



Installing the DVD Player

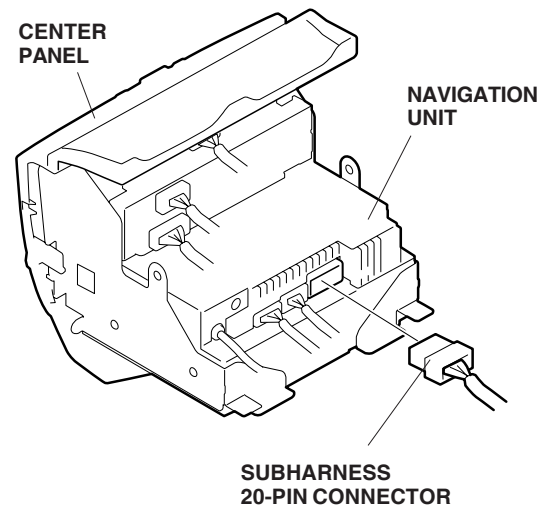
47. Unplug the vehicle 20-pin connector from the audio unit or navigation unit. Route the subharness as shown, and plug the subharness 20-pin connector into the vehicle 20-pin connector.



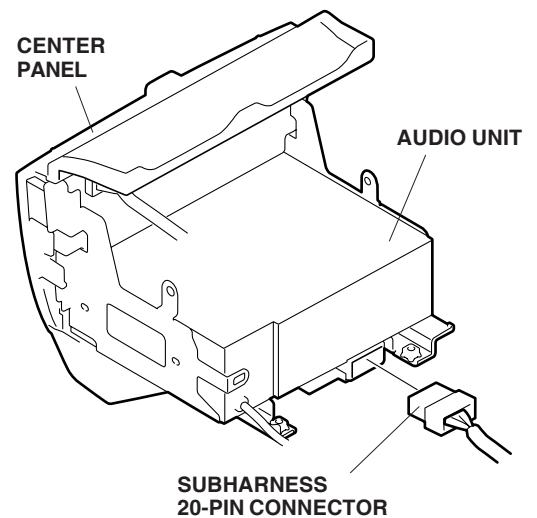
48. Secure the connected 20-pin connectors to the vehicle frame with two wire ties.

49. Route the other end of the subharness behind navigation unit or audio unit, and plug the subharness 20-pin connector into the rear of the navigation unit or audio unit, then reinstall the center panel. On navigation unit equipped vehicle, place the subharness connector between the bracket and air duct.

With Navigation System:

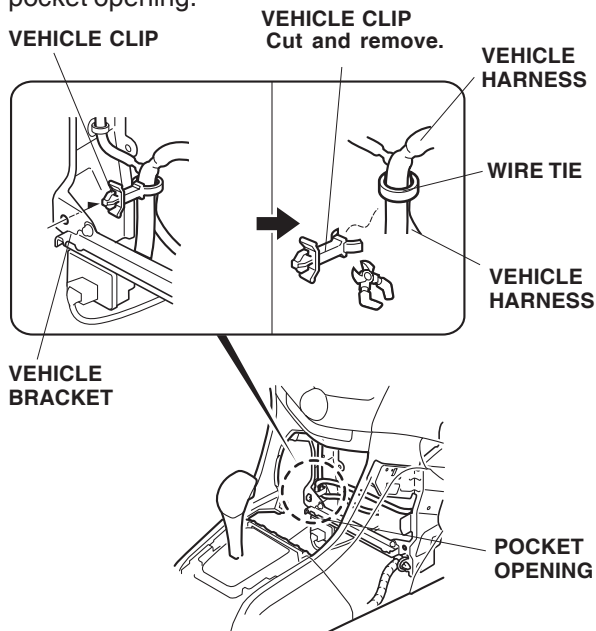


Without Navigation System:



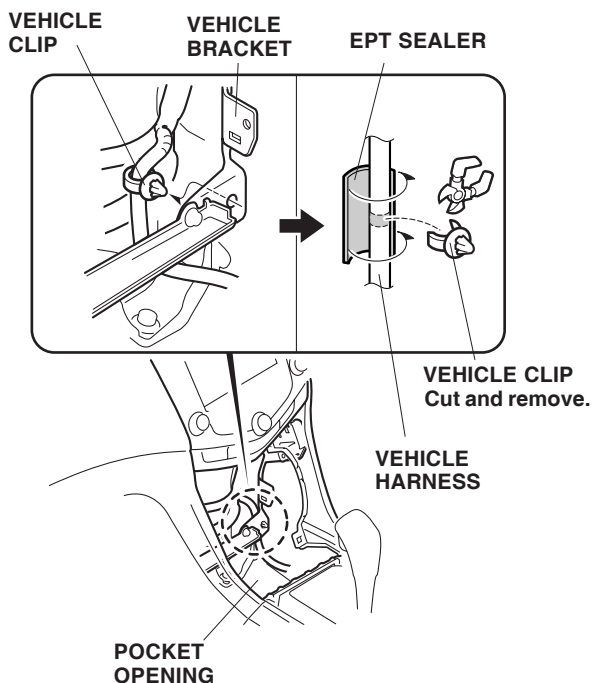
If the vehicle is equipped with a YAW sensor, continue with step 50; otherwise, go to step 54.

50. Remove the vehicle clip from the left side of the pocket opening.



51. Using diagonal cutters, cut and remove the vehicle clip. Secure the vehicle harness to the other vehicle harness using one wire tie.

52. Remove the vehicle clip from the right side of the pocket opening as shown.

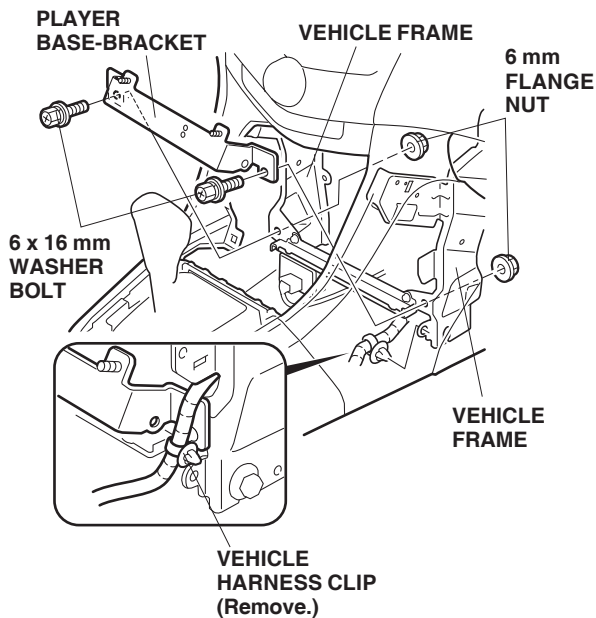


53. Using diagonal cutters, cut and remove the vehicle clip. Wrap one EPT sealer around the vehicle harness.

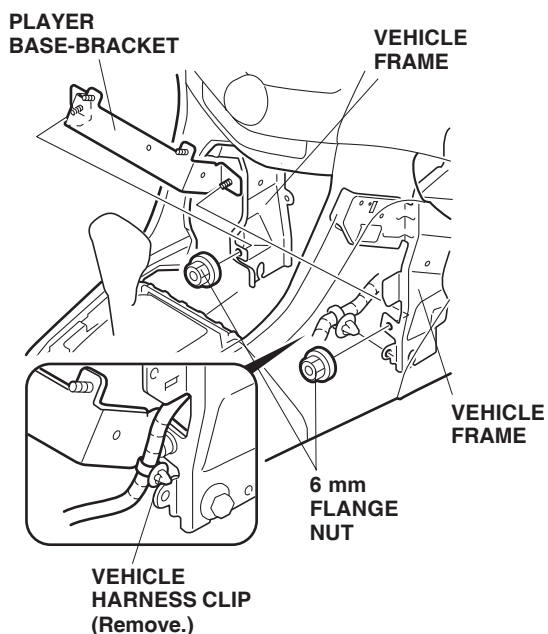
54. Remove the vehicle harness clip, and pull the harness away from the bracket.

55. Install the player base bracket.

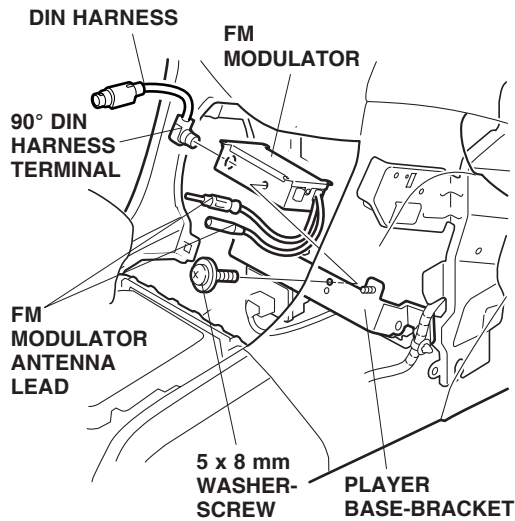
- *With YAW sensor:* Install the player base-bracket to the vehicle frame, using two 6 x 16 mm washer bolts and two 6 mm flange nuts the bracket firmly against the vehicle frame.



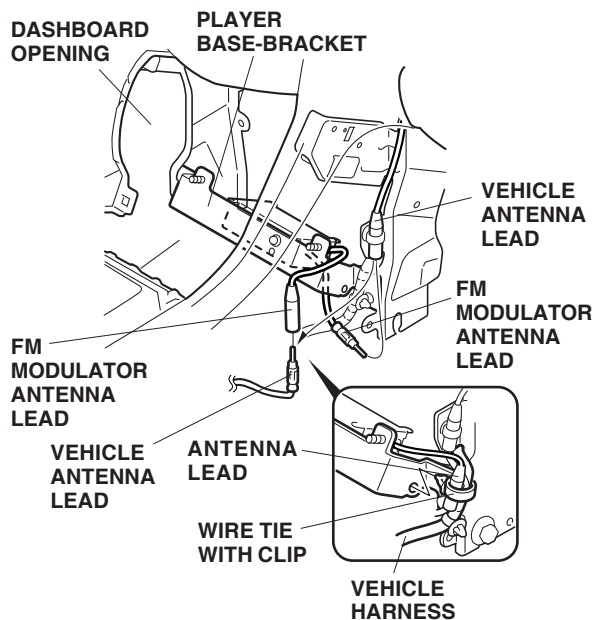
- *Without YAW sensor:* Install the player base-bracket to the vehicle frame, then install the two 6 mm flange nuts while holding the bracket firmly against the vehicle frame.



56. Position the FM modulator on the player base-bracket and install the 5 x 8 mm washer-screw.

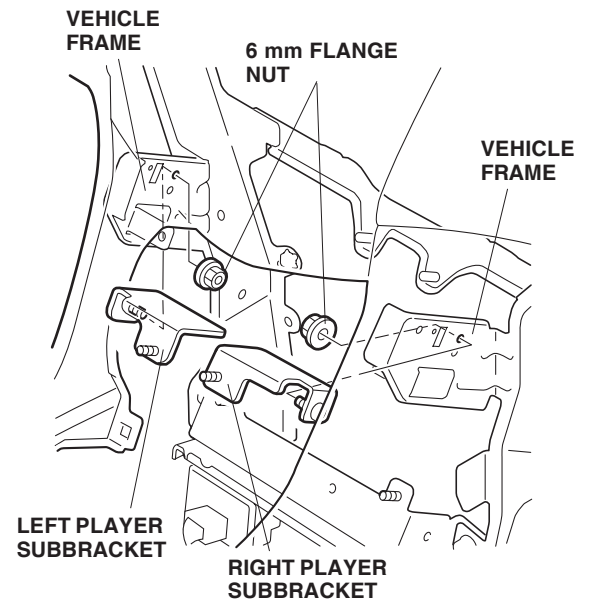


57. Plug the 90° DIN harness terminal into the FM modulator (not the *i*-VES harness).
58. On the right of the dashboard opening, unplug the vehicle antenna lead and plug it into the FM modulator antenna lead. Plug the FM modulator antenna lead into the other vehicle antenna lead.

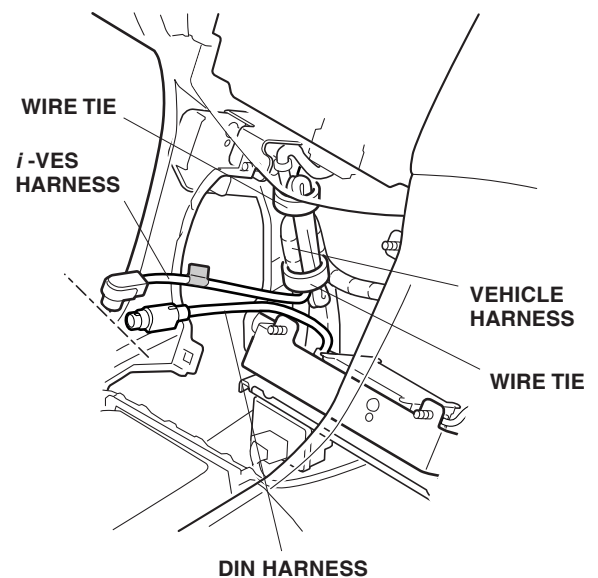


59. Wrap the FM modulator antenna lead and vehicle harness you removed with one wire tie with clip, and push the wire tie with clip into the hole in the player base-bracket.

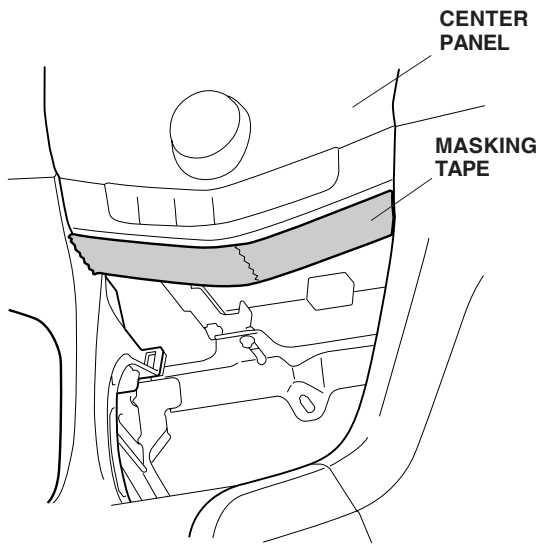
60. Install the left and right player subbrackets into the holes in the vehicle frame, then install one 6 mm flange nut onto the stud of each subbracket while pushing the player subbracket upward.



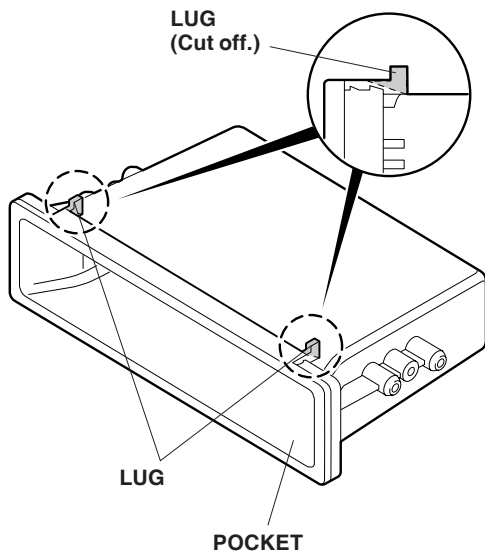
61. Align the end of the *i*-VES terminal with the end of the DIN harness terminal, and loop the harnesses. Secure the harness with two wire ties.



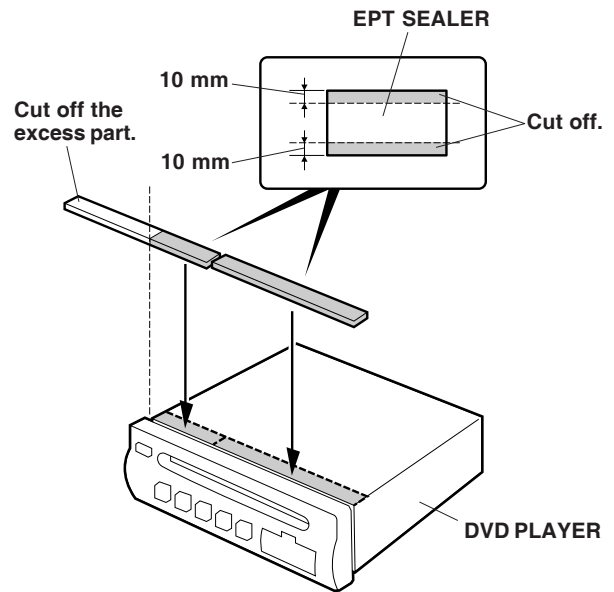
62. To protect the center panel, apply masking tape in the area shown.



63. Get the pocket. Using a utility knife, cut the two lugs off of the pocket.

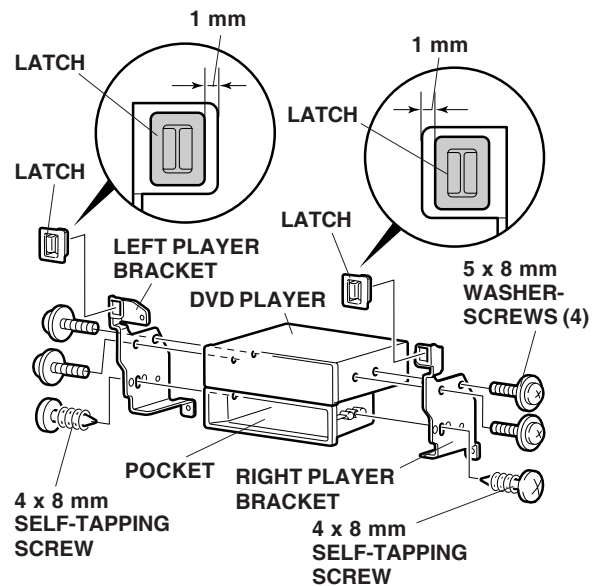


64. Using scissors, cut one EPT sealer to the dimensions shown.



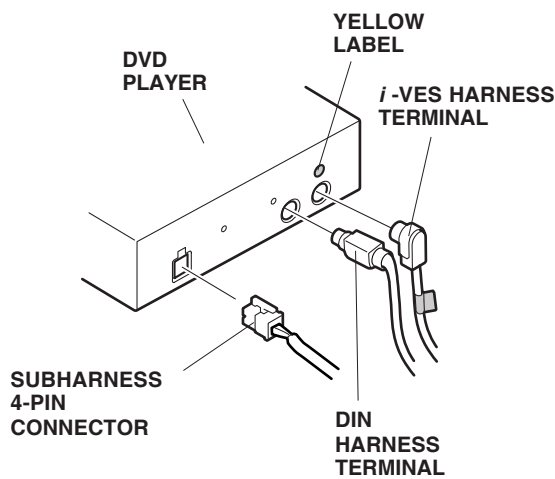
65. Attach the two cut EPT sealers to the DVD player and cut off the excess portion.

66. Install one latch into each left and right player bracket.

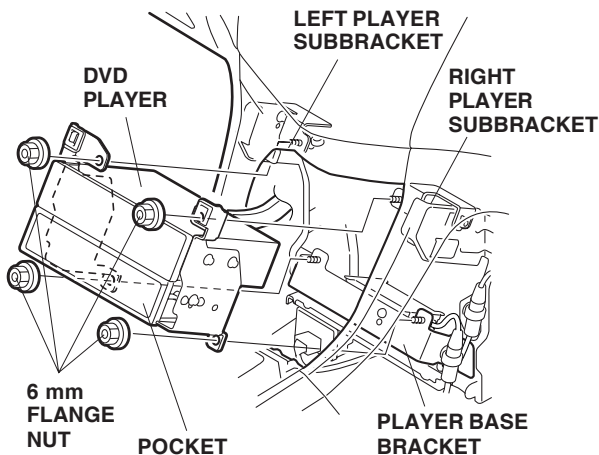


67. Position the DVD player and pocket on the left and right player brackets, and install four 5 x 8 mm washer-screws from the player kit, and the two 4 x 8 mm self-tapping screws from the player attachment kit.

68. Plug the subharness 4-pin connector, the DIN harness terminal and the *i*-VES harness terminal into the rear of the DVD player (plug the *i*-VES harness terminal into the yellow label position).

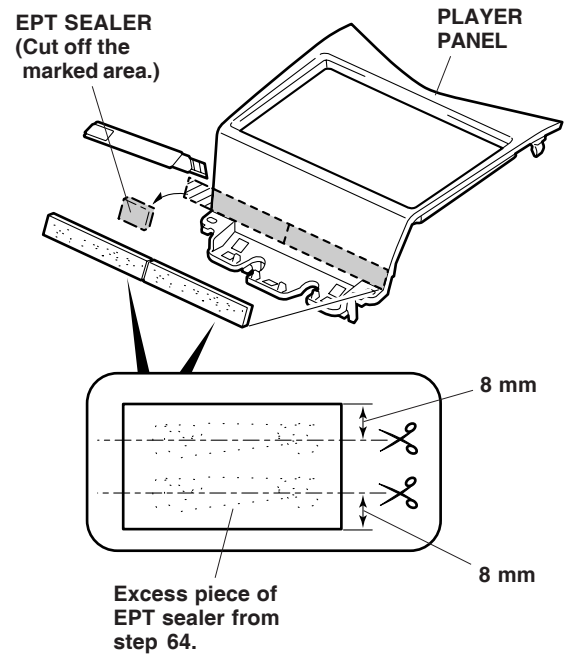


69. Install the DVD player to the brackets using four 6 mm flange nuts.

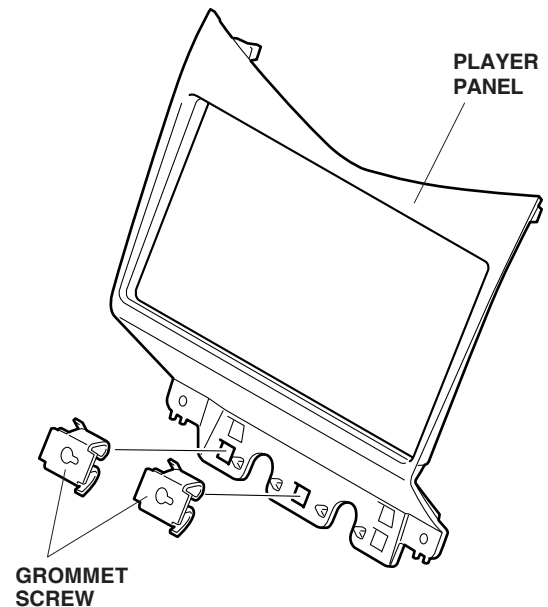


Installing the Player Panel

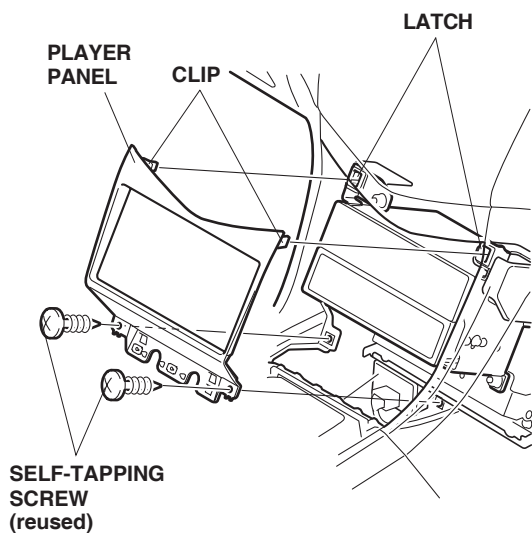
70. Cut the excess piece of EPT sealer (from step 64) to the dimensions shown.



71. Clean the player panel with isopropyl alcohol where the EPT sealers will be attached. Attach the EPT sealer to the player panel and cut off the excess EPT sealer.
72. Attach the two grommet screws to the player panel.



73. Insert the player panel clips into latches, and attach the player panel to the instrument panel with the two self-tapping screws removed in step 10. Remove the masking tape.



74. Check that all wire harnesses are routed properly and all connectors are plugged in.
75. Reconnect the negative cable to the battery.
76. Enter the customer's radio anti-theft code, and reset the radio station presets.

77. Set the clock.

78. Check the operation of the in-vehicle entertainment system according to the its Owner's Manual.

79. Put the in-vehicle entertainment system Owner's Manual in the glove box.

80. Reinstall all removed parts. Torque the seat belt anchor bolts: 30 to 35 N·m(21 to 25 lbf·ft)

NOTE: Whenever the battery is disconnected, the driver's window AUTO function is disabled.

81. Start the engine. Push down fully on the driver's window switch until the window is fully open.

82. Pull up fully on the driver's window switch to close the window completely, then hold the switch for 2 second or more.

83. Test the window AUTO function.