



INSTALLATION INSTRUCTIONS

Accessory

CD CHANGER

Application

2009 CIVIC HYBRID

Publications No.

All 40148

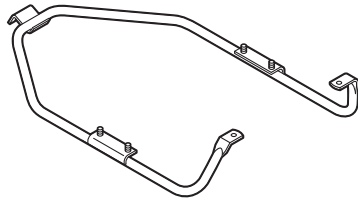
Issue Date

AUG 2008

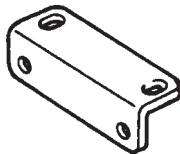
PARTS LIST

CD Changer Attachment (sold separately):
P/N 08B26-SNA-100

CD changer bracket



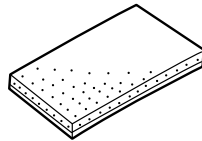
2 Side brackets



3 Clip nuts



3 EPT sealers



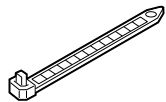
3 Washer-bolts



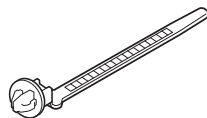
4 Flange nuts



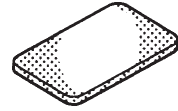
15 Wire ties



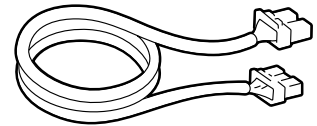
2 Wire ties with clips



8 Cushion tapes



Bus cable

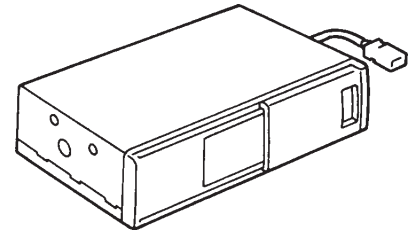


4 Washer-screws

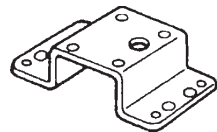


CD Changer Kit (sold separately):
P/N 08A26-5E1-100

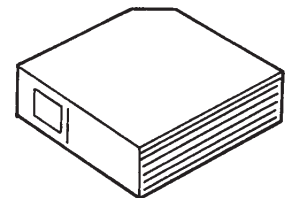
CD changer



Bracket
(Not used)



8-Disc CD magazine



8 Washer-screws, 4 x 6 mm

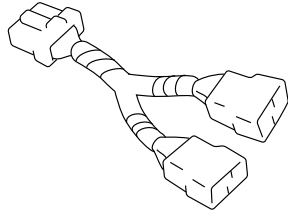


Accessory user's
information manual



**Bus Cable 2 Port (sold separately):
P/N 08A31-0F1-000**

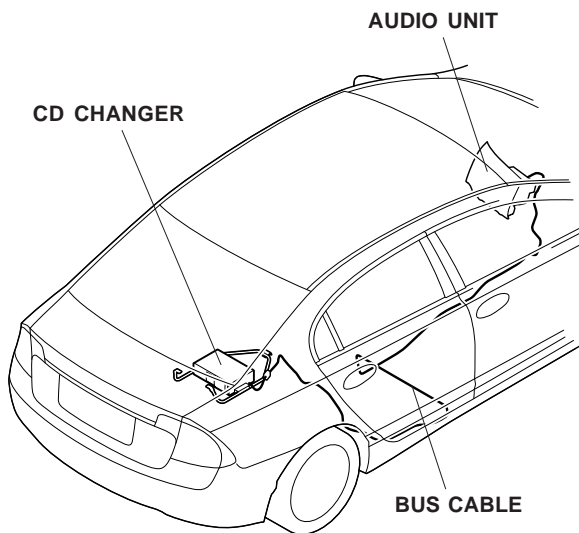
Bus cable 2 Port



TOOLS REQUIRED

- Phillips screwdriver
- Flat-tip screwdriver
- Stubby Phillips screwdriver
- 8 mm, 10 mm, and 14 mm Combination wrenches
- Clip remover
- 8 mm, 10 mm, and 14 mm Sockets
- Ratchet
- Small flat-tip screwdriver
- Contact cleaner
- Shop towel
- Masking tape

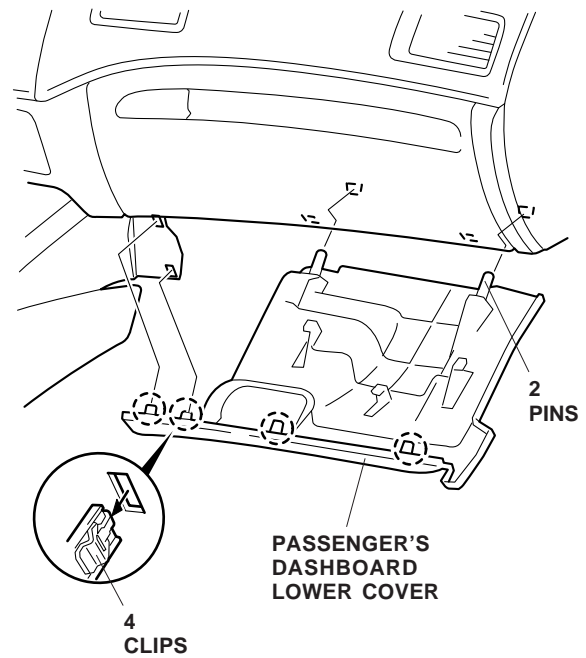
Illustration of the CD Changer Installed on the Vehicle



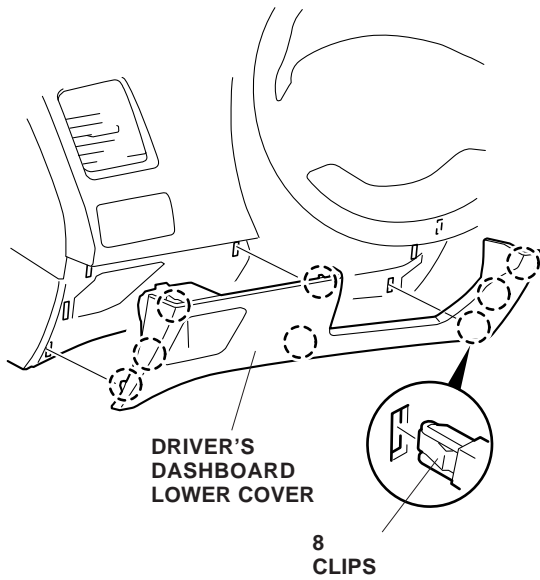
INSTALLATION

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."

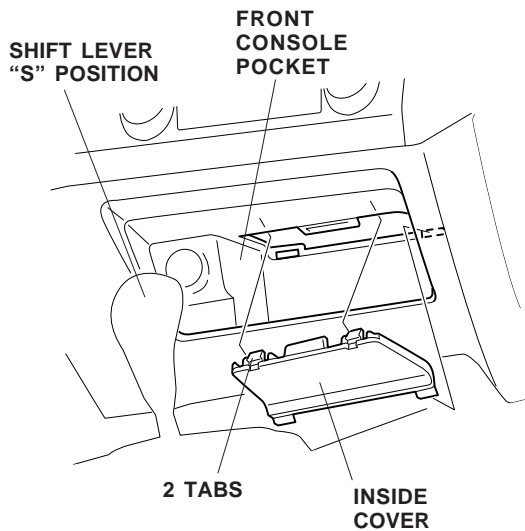
1. Make sure you have the anti-theft code for the audio unit, then write down the frequencies for the preset buttons.
2. Disconnect the negative cable from the battery.
3. Remove the passenger's dashboard lower cover (four clips and two pins).



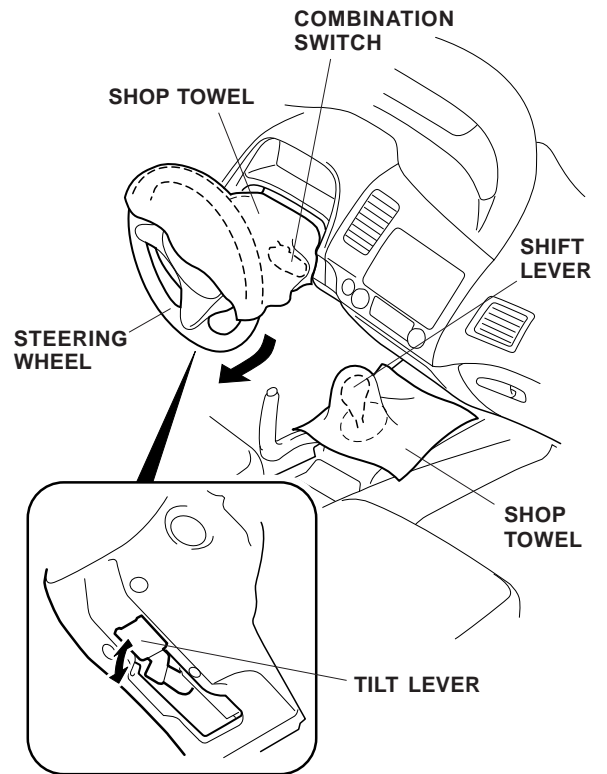
- Remove the driver's dashboard lower cover (eight clips).



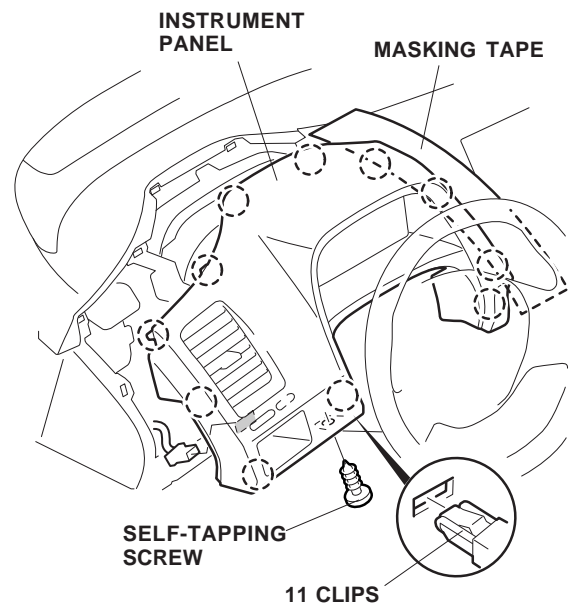
- Remove the inside cover from the front console pocket (two tabs).



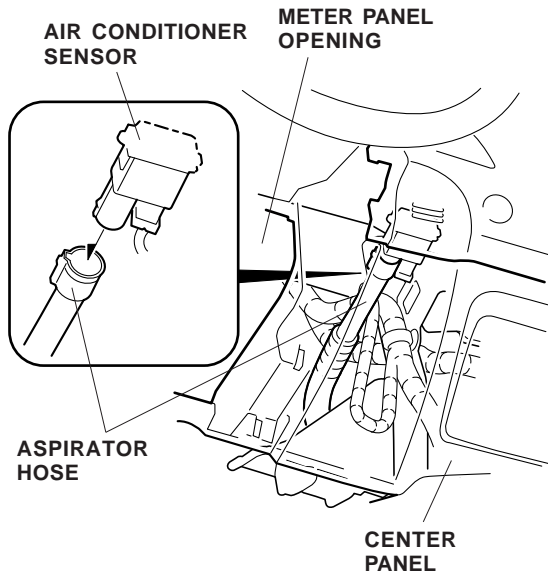
- Lower the steering wheel tilt lever, and pull the steering wheel toward you.
- To protect the dashboard area, place a shop towel over the steering wheel and shift lever.



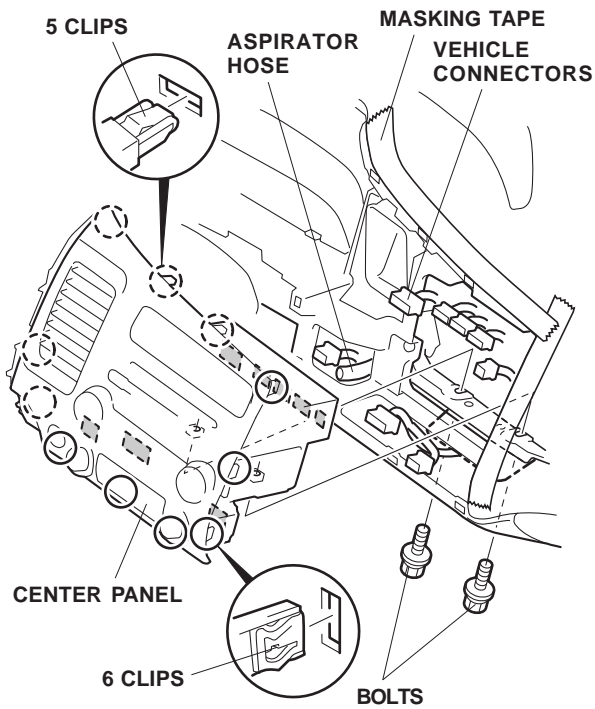
- Apply masking tape to the instrument panel as shown, and remove the instrument panel (one self-tapping screws, 11 clips, and one connector).



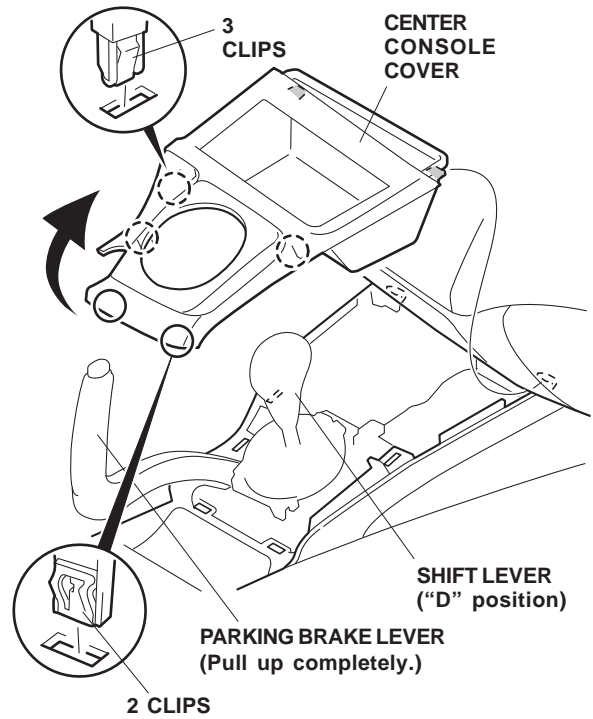
9. Pull off the aspirator hose from the air conditioner sensor.



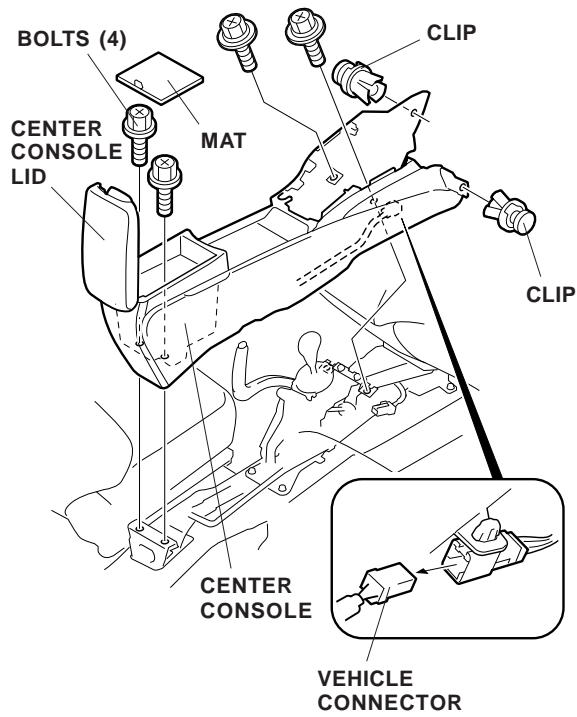
10. Apply masking tape to the instrument panel as shown, and remove the center panel (two bolts, ten retaining clips, and unplug the vehicle connectors).



11. Remove the center console cover (five clips).

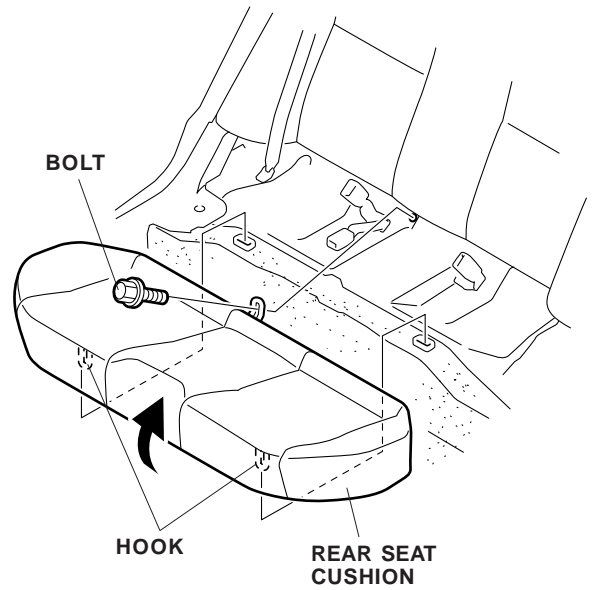


12. Open the center console lid, and remove the mat.

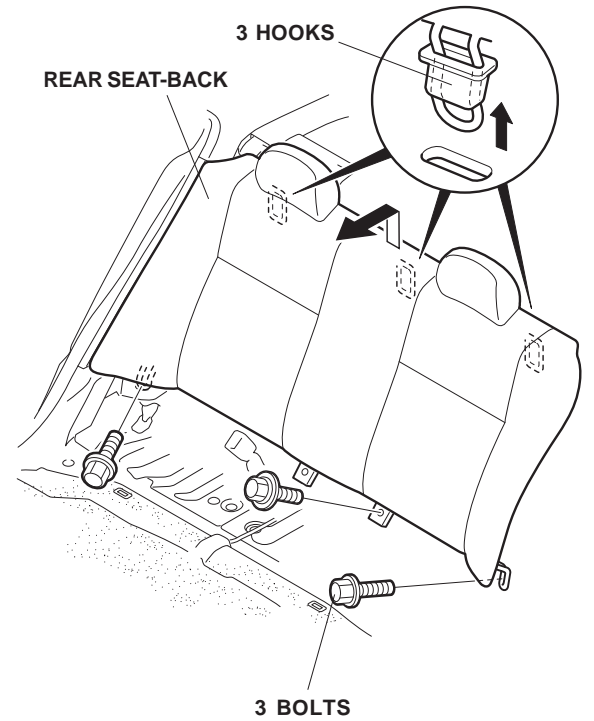


13. Remove the center console (four bolts, two clips, and the vehicle connector).

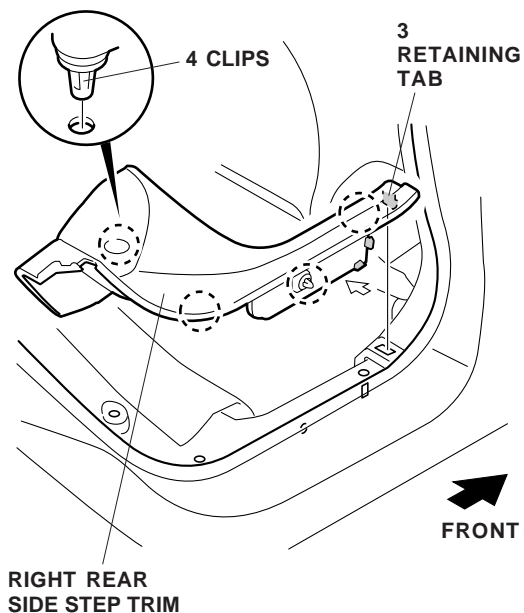
14. Remove the rear seat cushion (one bolt and release the two hooks).



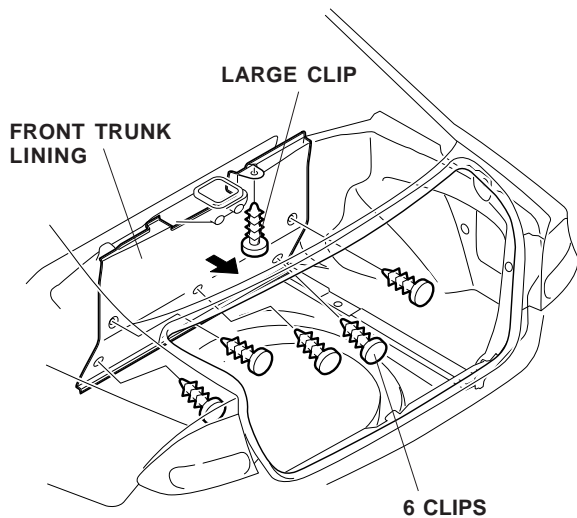
15. Remove the three bolts fasten the rear seat-back, and pull the rear seat-back up to release the three hooks. Remove the rear seat-back.



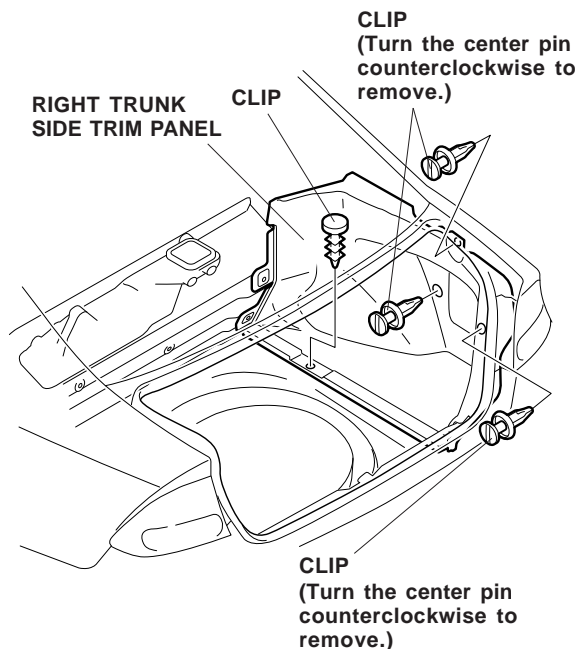
16. Remove the right rear side step trim (four clips and three retaining tabs).



17. Inside the trunk, remove the front trunk lining by removing the six clips fastening the front trunk lining.

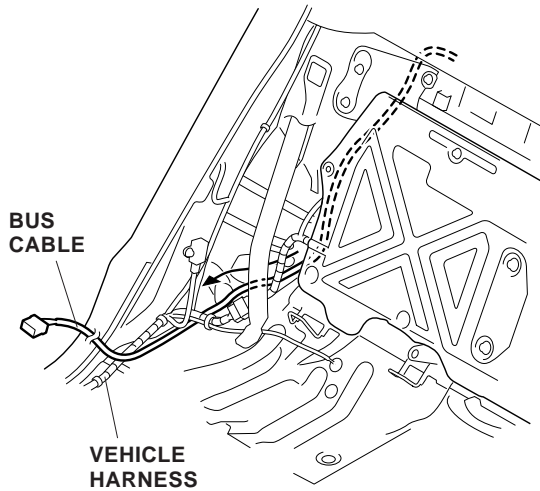


18. Continue removing the weatherstrip in the area shown. Remove the five clips, then pull out on the right trunk side trim panel in the direction shown.

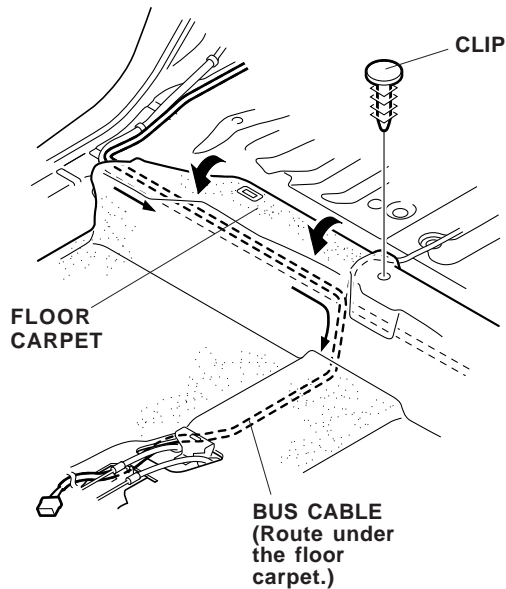


Routing the Bus Cable

19. Route the bus cable from the trunk along the vehicle harness.

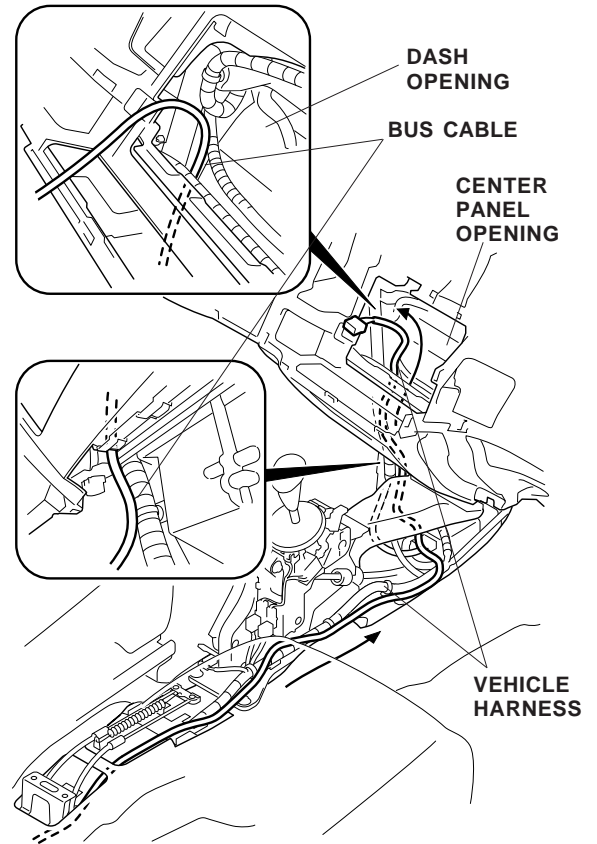


20. Remove the clip that secures the floor carpet. Pull back the floor carpet.



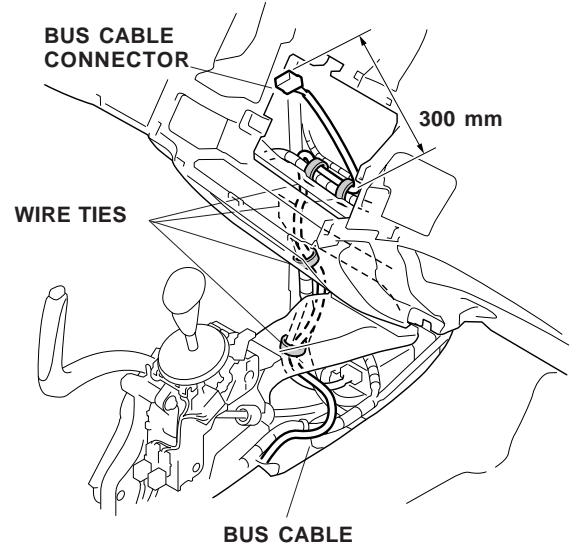
21. Route the bus cable forward under the floor carpet.

22. Route the bus cable forward to the right front console frame along the vehicle harness.

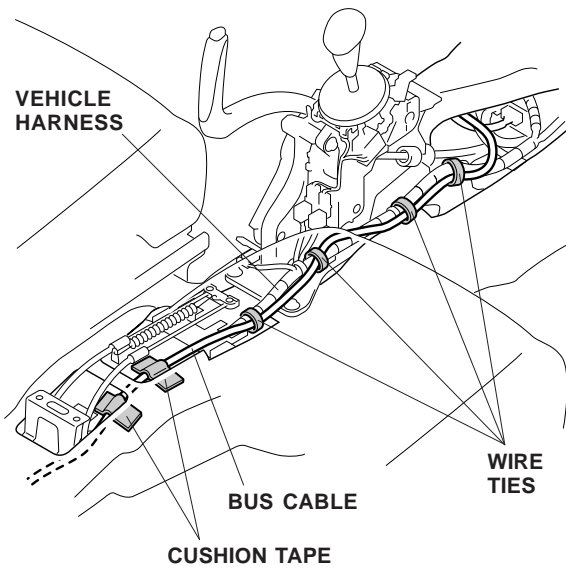


23. Continue routing the bus cable to the dashboard and out through the center panel opening.

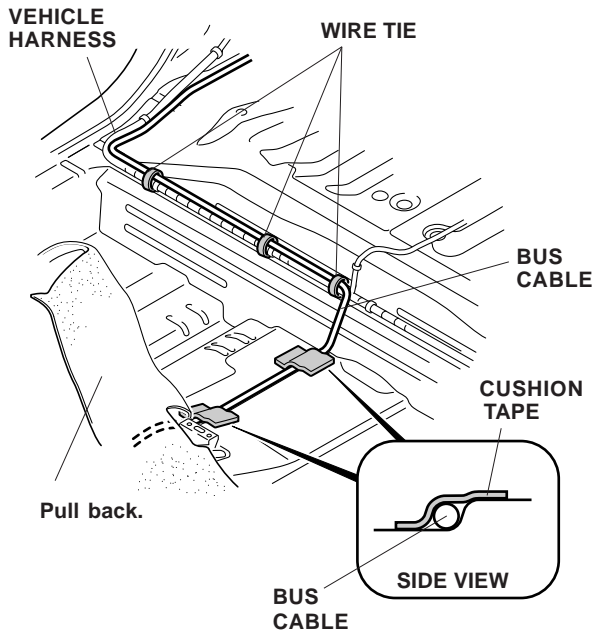
24. Measure 300 mm from the end of the bus cable, then secure the bus cable to the vehicle harness with four wire ties in the areas shown.



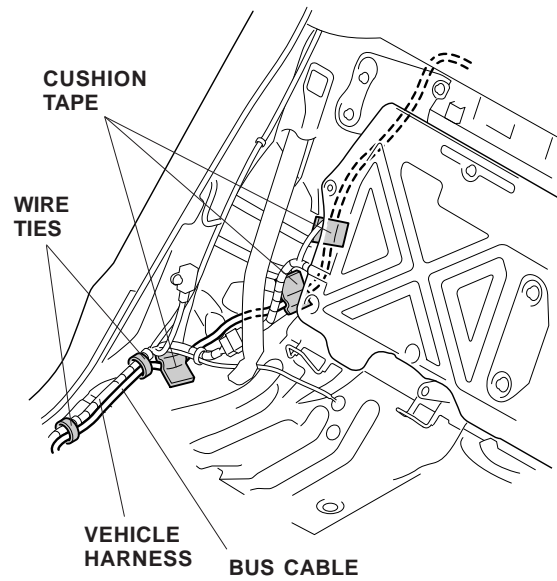
25. Along the center console area, secure the bus cable to the vehicle harness with four wire ties.



26. Using isopropyl alcohol on a shop towel, clean the areas where the cushion tape will attach. Attach the bus cable to the floor panel with the two cushion tapes in the area shown.
27. Pull back the floor carpet, then attach the bus cable to the floor panel with the two cushion tapes in the areas shown.



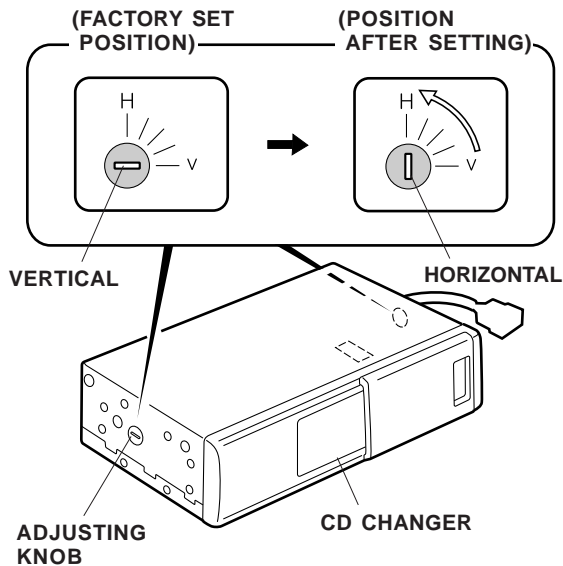
28. Secure the bus cable to the vehicle harness with the three wire ties in the areas shown.
29. Secure the bus cable to the vehicle harness with the two wire ties in the areas shown.



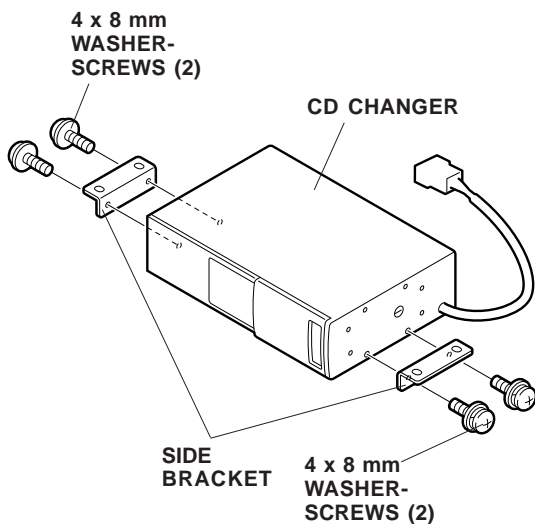
30. Attach the bus cable to the floor panel with the four cushion tapes in the areas shown.

Installing the CD Changer

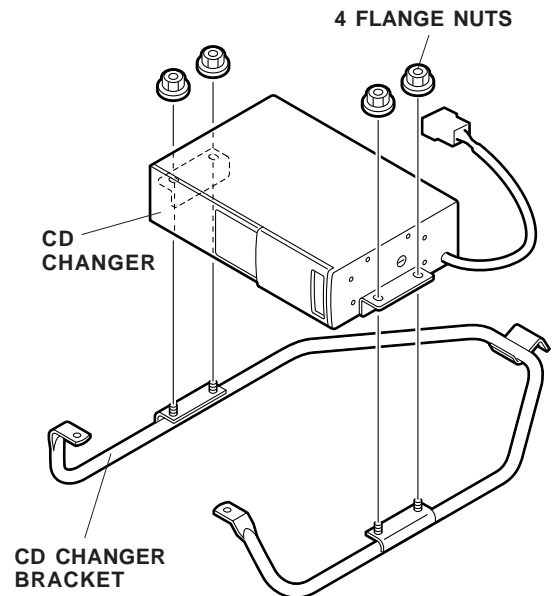
- Using a flat-tip screwdriver, set the adjustment knobs to the horizontal (H) position.



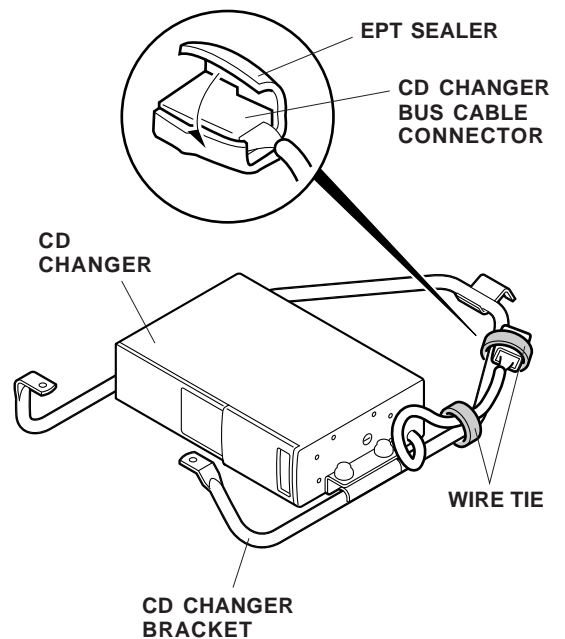
- Position the CD changer brackets on the sides of the CD changer, then install the four 4 x 8 mm washer-screws.



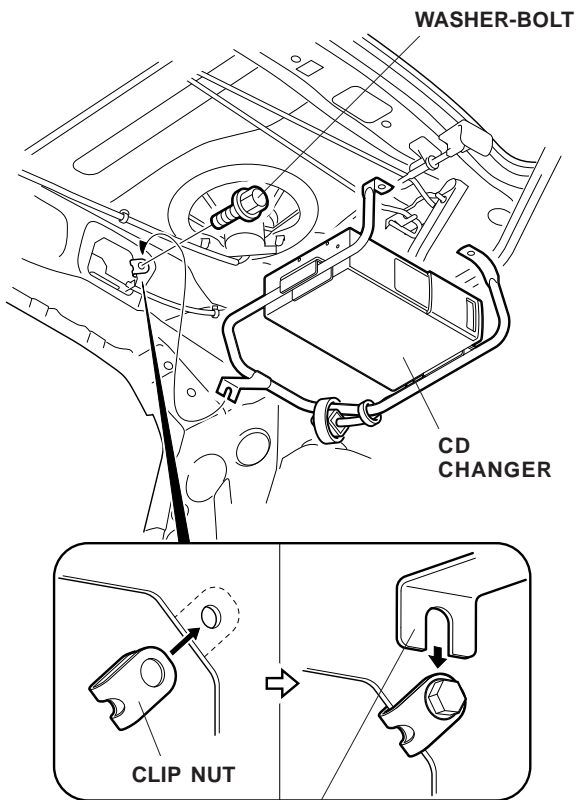
- Position the CD changer on the CD changer bracket, then install and tighten the four 6 mm flange nuts.



- Wrap one EPT sealer around the bus cable connector from the CD changer, then secure the bus cable and connector to the CD changer bracket with two wire ties.



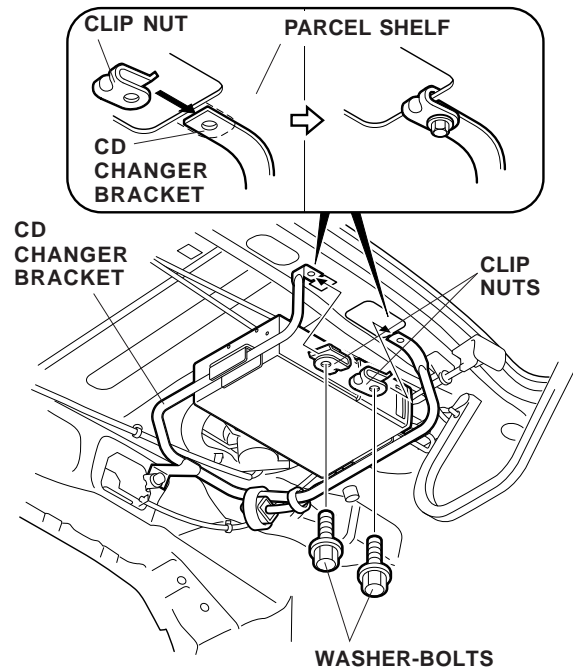
35. In the trunk, slide the clip nut into position on the rear seat panel through the hole in the panel. If necessary, spread the clip nut open with a small flat-tip screwdriver.



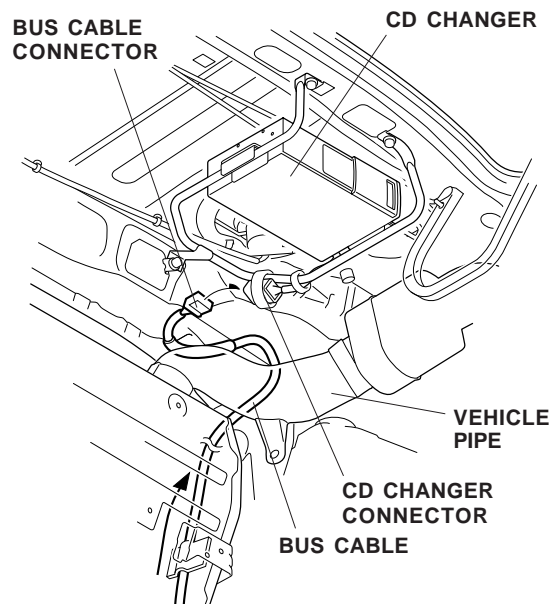
CD CHANGER BRACKET
(Place the end of the bracket between the seat panel and clip nut you just installed.)

36. Loosely install the washer-bolt to the rear seat panel first. Then, place the end of the CD changer bracket between the seat panel and clip nut you just installed.

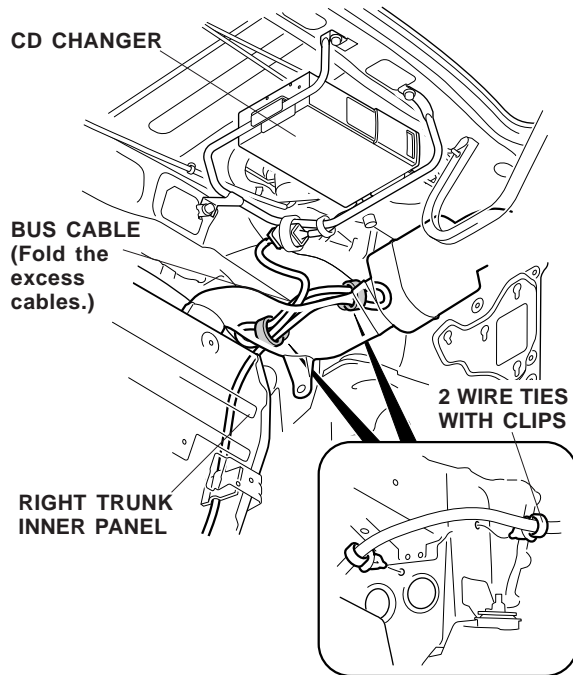
37. Slide the two clip nuts onto the CD changer bracket and parcel shelf through the holes in the parcel shelf, and align their holes as shown. Install the two washer-bolts and tighten them securely.



38. Route the bus cable between the vehicle pipe and panel, and connect the bus cable connector to the connector from the CD changer.

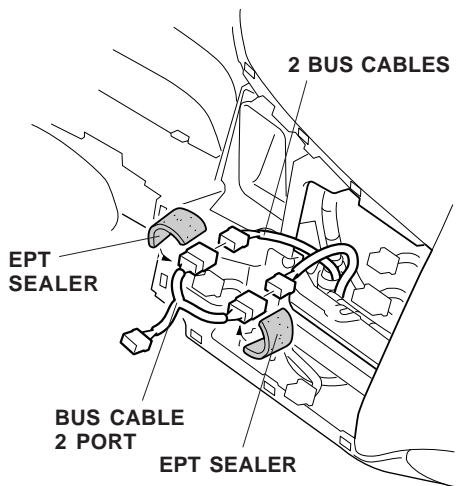


39. Fold the excess bus cable, and secure the bus cable to the holes of the right trunk inner panel with the two wire ties with clips.



If the vehicle you're working on is equipped with XM radio, continue with step 40; otherwise, go to step 42.

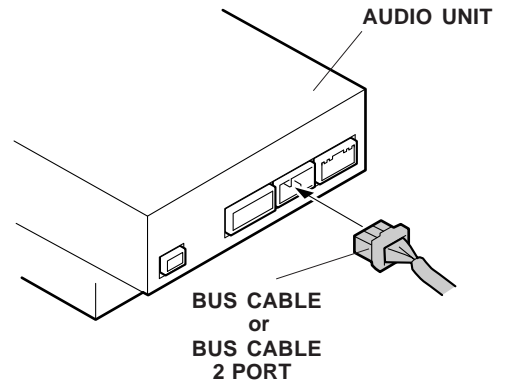
40. Plug the bus cable 2 port connectors to the two bus cables.



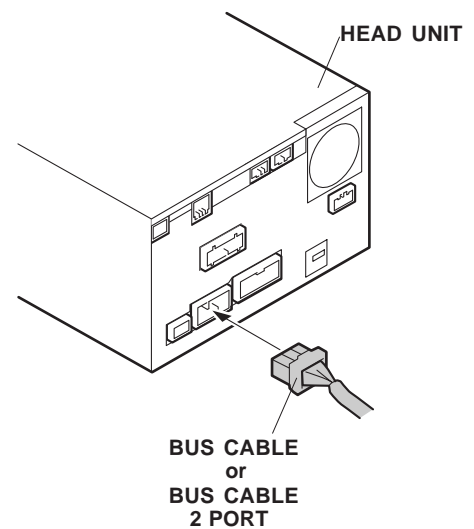
41. Wrap the two connectors with two EPT sealers.

42. Plug the bus cable connector into the rear of the head unit.

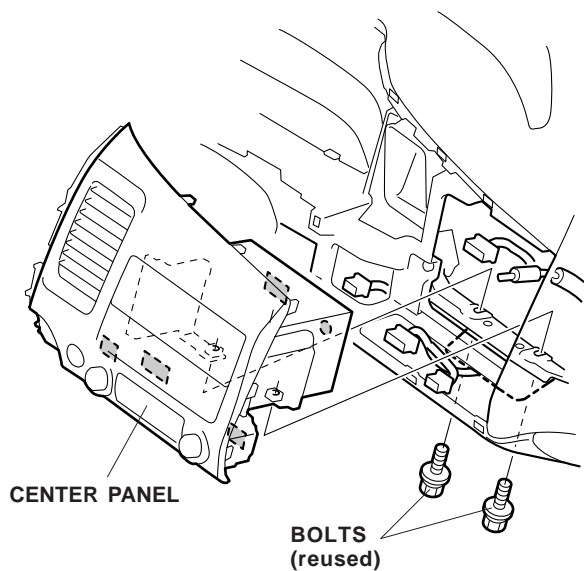
Standard Audio Unit



Navigation Head Unit



43. Connect the vehicle connectors to the center panel, and reinstall the center panel.



44. Check that all wire harnesses are routed properly and all connectors are plugged in.
45. Reconnect the negative cable to the battery.
46. Reset the clock and the radio station presets.
47. Check the operation of the CD changer as described in the owner's manual supplied.
48. Reinstall all removed parts.
49. Put the User's information manual in the glove box for your customer.
50. If the IMA battery level gauge (BAT) displays zero segments, start the engine, and hold it between 3,500 and 4,000 rpm (in Park or Neutral) until the gauge displays at least three segments.
50. Initialize the auto up/down feature of the front windows.