

Application: 1990–1995 Corvette

INSTRUCTION SHEET

Part Number

601-004

Part Includes

1 - Component

Center Panel Bulb Kit



Tools Needed



REPLACING BULBS: AC CONTROL HEAD, RADIO CONTROL HEAD & DRIVER INFORMATION PANEL

STEP 1.

To access the AC control head, radio control head and driver information panel bulbs, you must remove the center dash bezel covering the components. (First you will have to remove the center console shifter plate.)

Open the console lid and pull back the black felt pad on the forward end of the console opening.

Remove the two 7mm head screws and the 7mm screw in the ashtray opening.

STEP 4.

Lift up and turn the transmission plate so that it rests parallel to the dash. If necessary, disconnect the shift indicator socket from the panel.

Now remove the two lower 7mm screws. These hold the center bezel to the lower instrument panel.

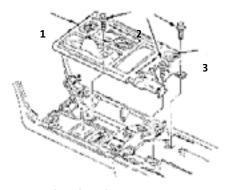
Remove the Phillips screws holding the center AC duct cover to the dash.

STEP 7.

Lay the duct cover to the side and remove the 7mm screws holding the bezel to the dash. Remove the bezel.

To remove the components, remove the 7mm screws holding each component to the dash. **Do not turn the ignition on** with the driver information panel unplugged from the dash. Doing so can set an air bag fault code. 1990 cars require the code to the removed from the air bag's DERM (Diagnostic Energy Reserve Module) memory.

Console Trim Plate



- 1. Console Trim Plate
- 2. Screws
- 3. Rear Compartment Lid Release Switch





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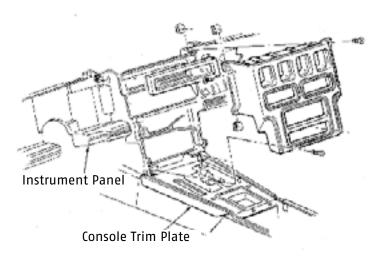
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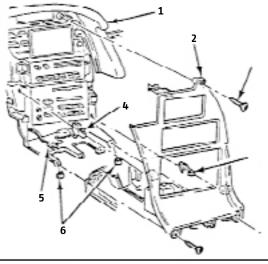


Description (cont.)

1990 Center Dash Bezel

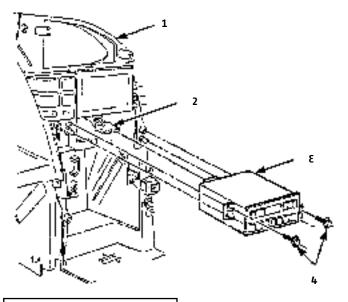


1991-95 Center Dash Bezel



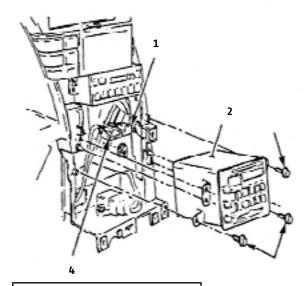
- 1. Instrument Panel
- 2. Screw
- 3. Accessory Trim
 Plate
- 4. Spring Clip
- 5. IP Harness
- Connector
- 6. U Nut

AC Control Head



- 1. Instrument Panel
- 2. Harness Connector
- 3. AC Control Assembly
- 4. Bolts

Radio Control

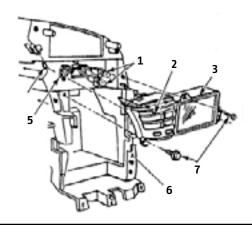


- 1. Harness Receiver
- 2. Radio Control
- 3. Bolts
- 4. IP Harness Connector

Page 3

Description (cont.)

Driver Information Panel

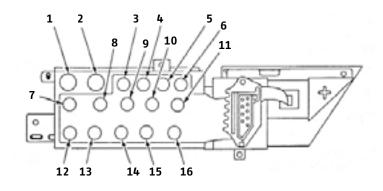


- 1. Low Tire Pressure Lamps
- 2. Ambient Light Sensor
- 3. Driver Info Center
- 4. Bolts

- 5. Instrument Panel
- 6. Harness Connector
- 7. Driver Info

Center Locator

Driver Information Panel



- 1. Low/Flat Tire
- 2. Service LTPWS
- 3. Cat Temp (Japan only)
- 4. Hazard (Export only)
- 5. ASR Off
- 6. Service ASR
- 7. Service Ride Control
- 8. ABS Active

- 9. Air Bag
- 10. Low Coolant
- 11. ASR Active
- 12. Service Ride Control
- 13. Service ABS
- 14. Service Engine Soon
- 15. Battery
- 16. Passive Keyless Entry

REPLACING BULBS: AUTO TRANSMISSION SHIFT INDICATOR

STEP 1

To access the bulb, first unseat the center console trim panel, as noted in previous instructions.

STEP 2.

After removing the three 7mm screws holding the trim panel to the console, lift up the trim panel and unplug the light socket going to the PRNDL indicator assembly.

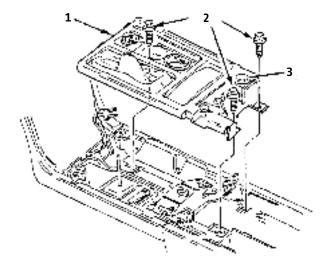
STEP 3.

Turn the socket counter-clockwise. The bulb should be a natural/amber bulb.

STEP 4.

When reassembling the plate, make sure the shift indicator indexing tab is over the shift lever stud.

Shift Indicator



- 1. Console Trim Plate
- 2 Scrows
- 3. Rear Compartment Lid Release Switch