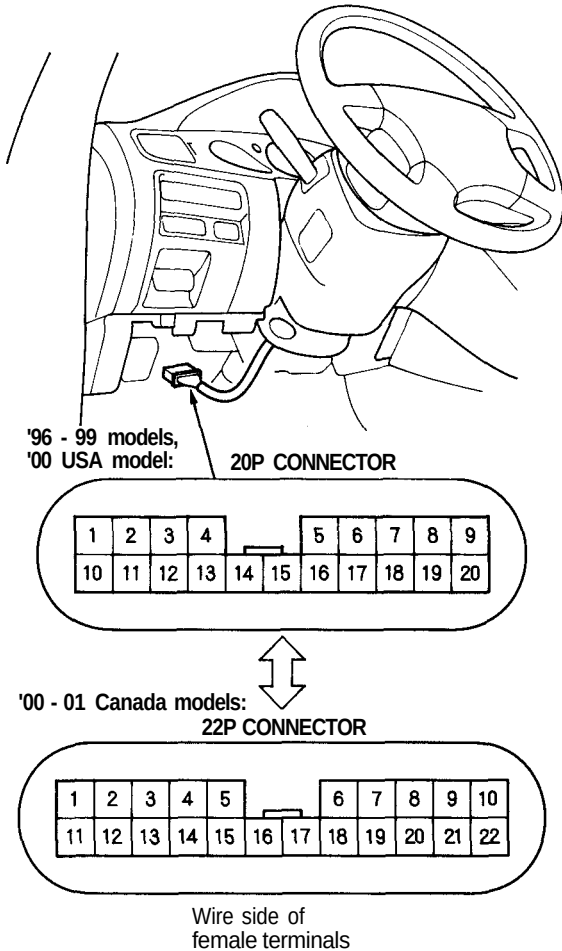


Horns

Switch Test

1. Remove the dashboard lower cover and knee bolster (see [section 20](#)).
2. Disconnect the combination switch harness 20P [22P] connector from the main wire harness.
[]: '00 - 01 Canada models



3. Check for continuity between the combination switch harness 20P or 22P ('00 - 01 Canada models) terminal and body ground in each horn switch position.

Terminal Position	20*1 (17*2 or 19*3)	Body ground
Pushed		
Released		

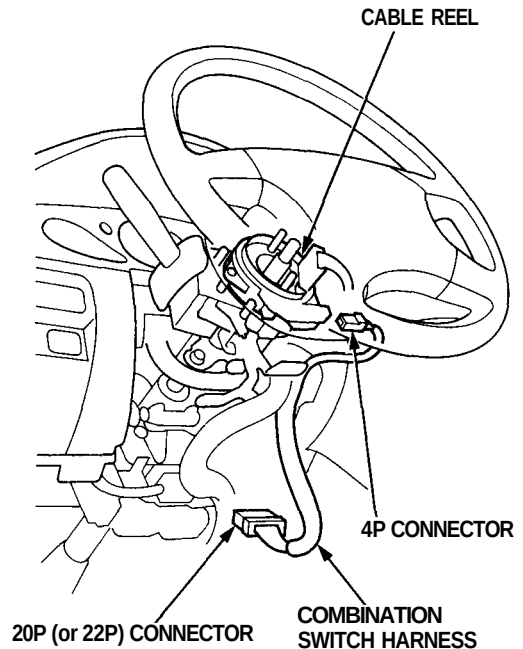
*1: '96 - 98 models

*2: '99 model and '00 - 01 USA models

*3: '00-01 Canada models

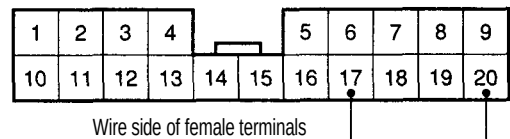
- If there is continuity, the horn switch is OK.
- If there is no continuity, go to step 4.

4. Remove the steering column upper and lower covers.
5. Disconnect the 4P connector from the cable reel.
6. Go to step 7 for except '00 - 01 Canada models, and go to step 8 for '00 - 01 Canada models.



7. Check for continuity between the cable reel 4P connector No. 3 terminal and 20P connector No. 20 terminal ('96 - 98 models) or 4P connector No. 2 terminal and 20P connector No. 17 terminal ('99 model and '00 - 01 USA models) of the combination switch harness.

20P CONNECTOR

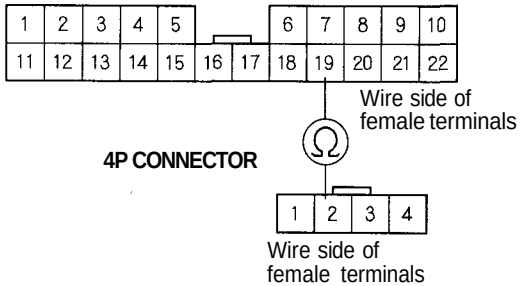


4P CONNECTOR

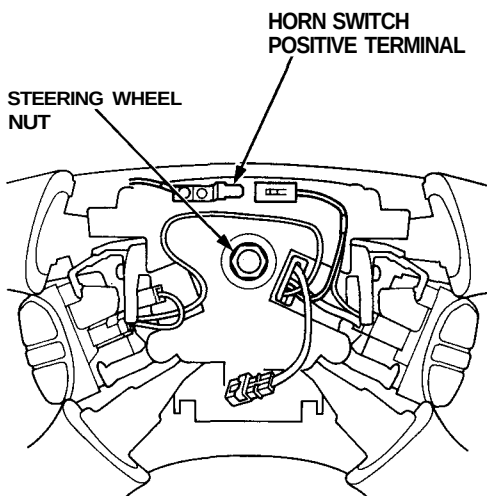
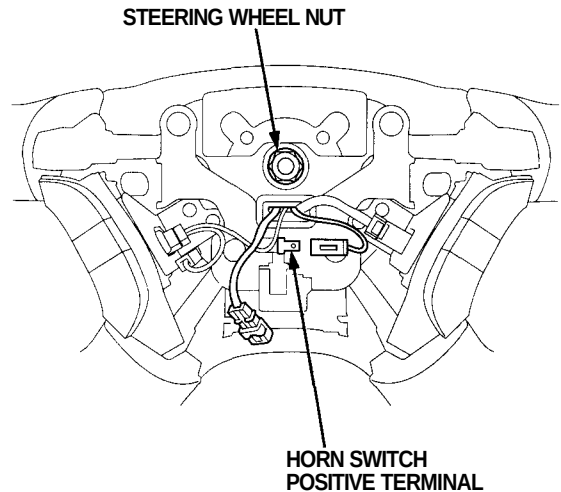


- If there is continuity, go to step 9.
- If there is no continuity, check for an open in the wire of the combination switch harness.

8. Check for continuity between the cable reel 4P connector No. 2 terminal and combination switch harness 22P connector No. 19 terminal.

22P CONNECTOR

- If there is continuity/ go to step 9.
 - If there is no continuity, check for an open in the wire of the combination switch harness.
9. Make sure you have the anti-theft code for the radio, then write down the frequencies for the radio's preset buttons.
10. Turn the ignition switch OFF.
11. Disconnect the battery negative cable, then disconnect the positive cable, and wait at least 3 minutes.
12. Remove the driver's airbag (see [section 24](#)).
13. Check for continuity between the horn switch positive terminal and steering wheel nut with the horn switch pressed.

'96 - 98 models:**'99 - 00 models:**

- If there is continuity,
 - check the cable reel (see [section 24](#))
 - check the set/resume/cancel switch (see [section 4](#))
 - If there is no continuity, replace the horn switch.
14. If all the tests prove OK, reinstall and reconnect all removed parts, then reconnect the battery cables.
15. Enter the anti-theft code for the radio, then enter the customer's radio station presets.
16. Confirm proper system operation:
- Turn the ignition switch ON (II); the SRS indicator light should come on for about 6 seconds and then go off.
 - Make sure the horn button works.