

2004 ACCESSORIES & EQUIPMENT

Horns - TSX

COMPONENT LOCATION INDEX

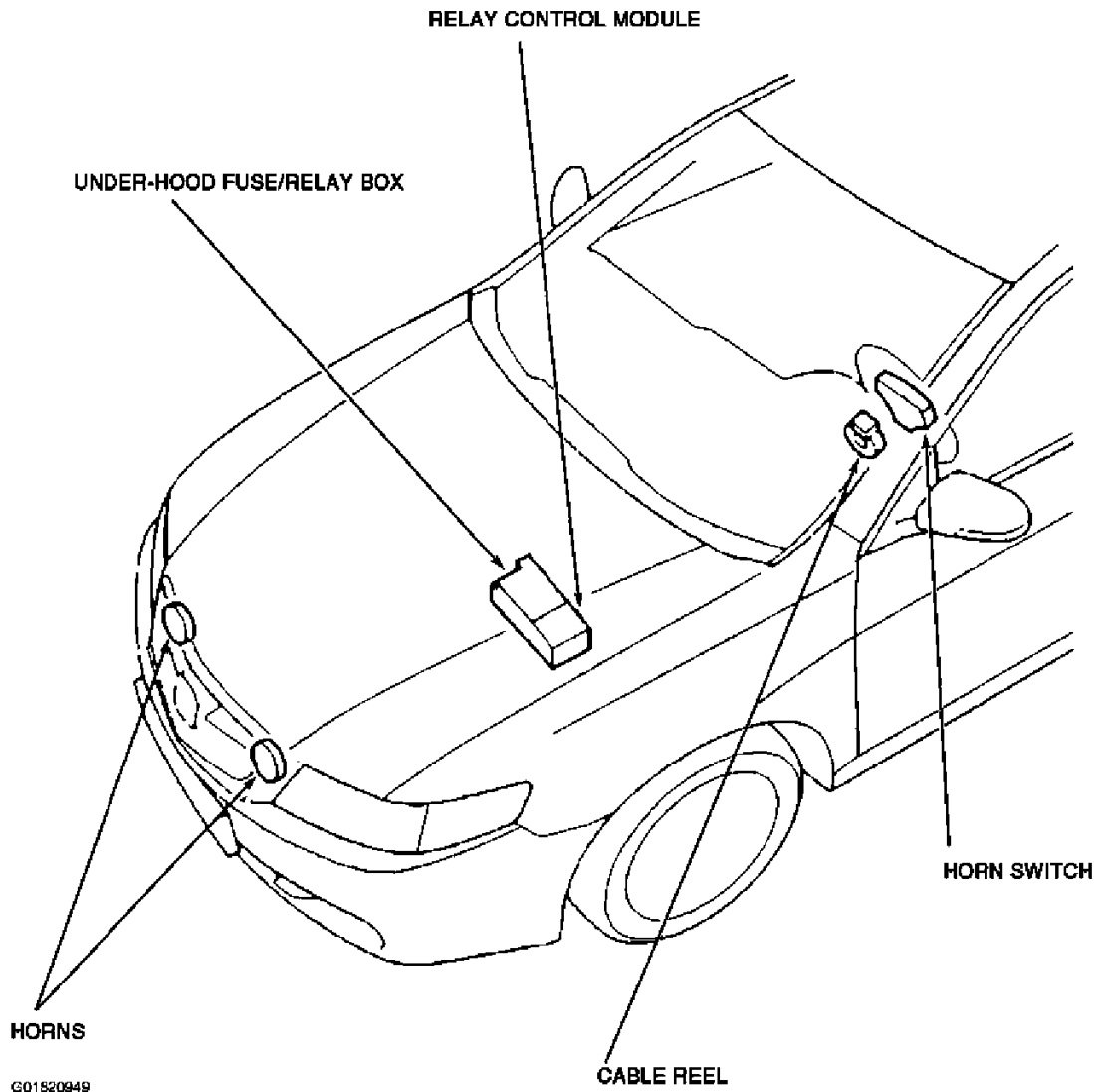
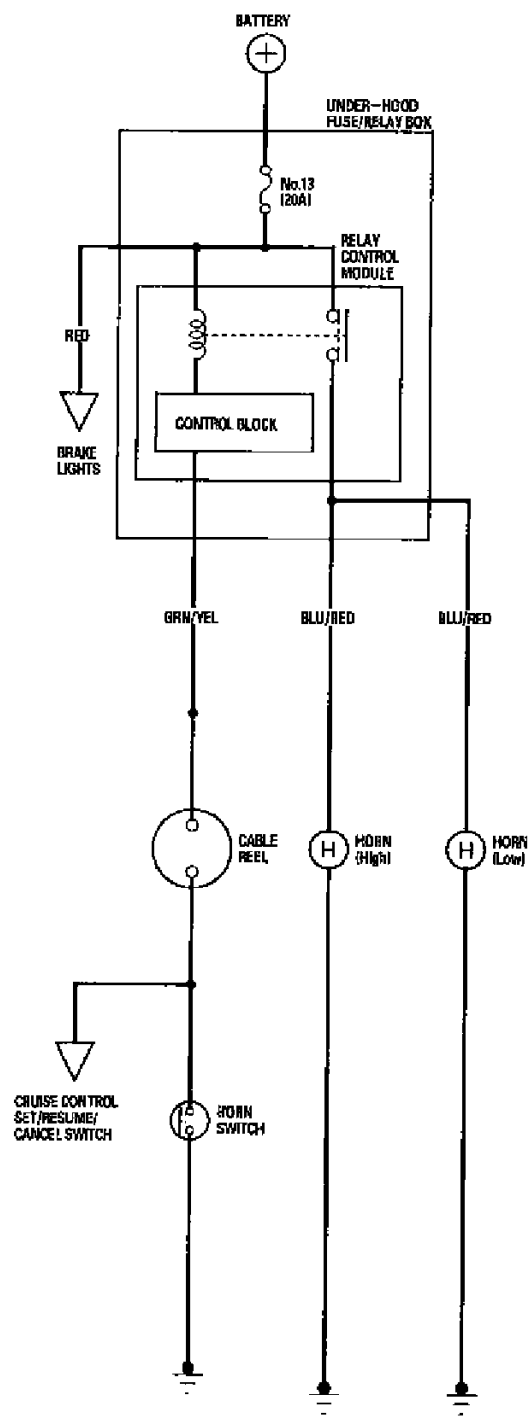


Fig. 1: Locating Horn Components

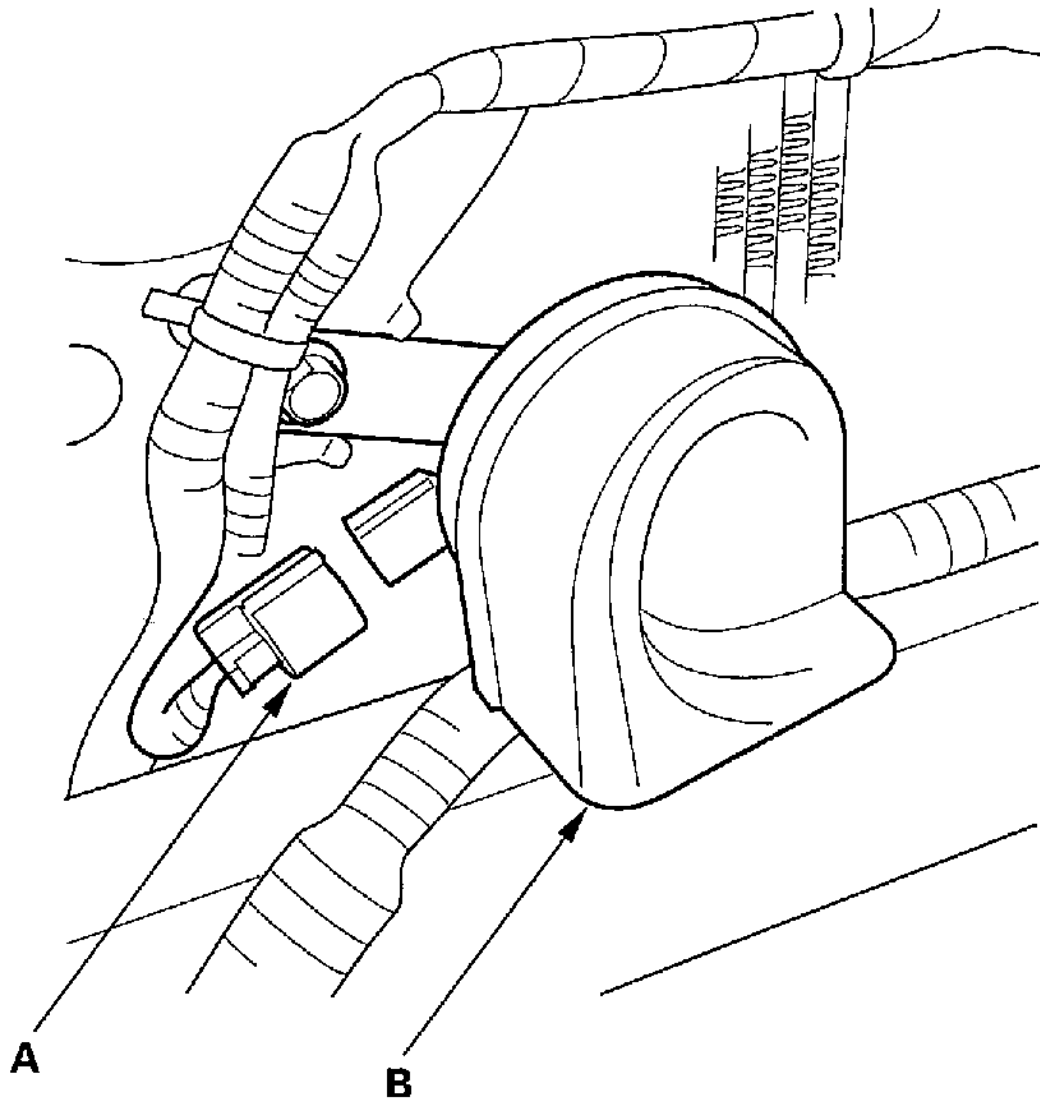
CIRCUIT DIAGRAM



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Fig. 2: Horn System Wiring Diagram**HORN TEST/REPLACEMENT**

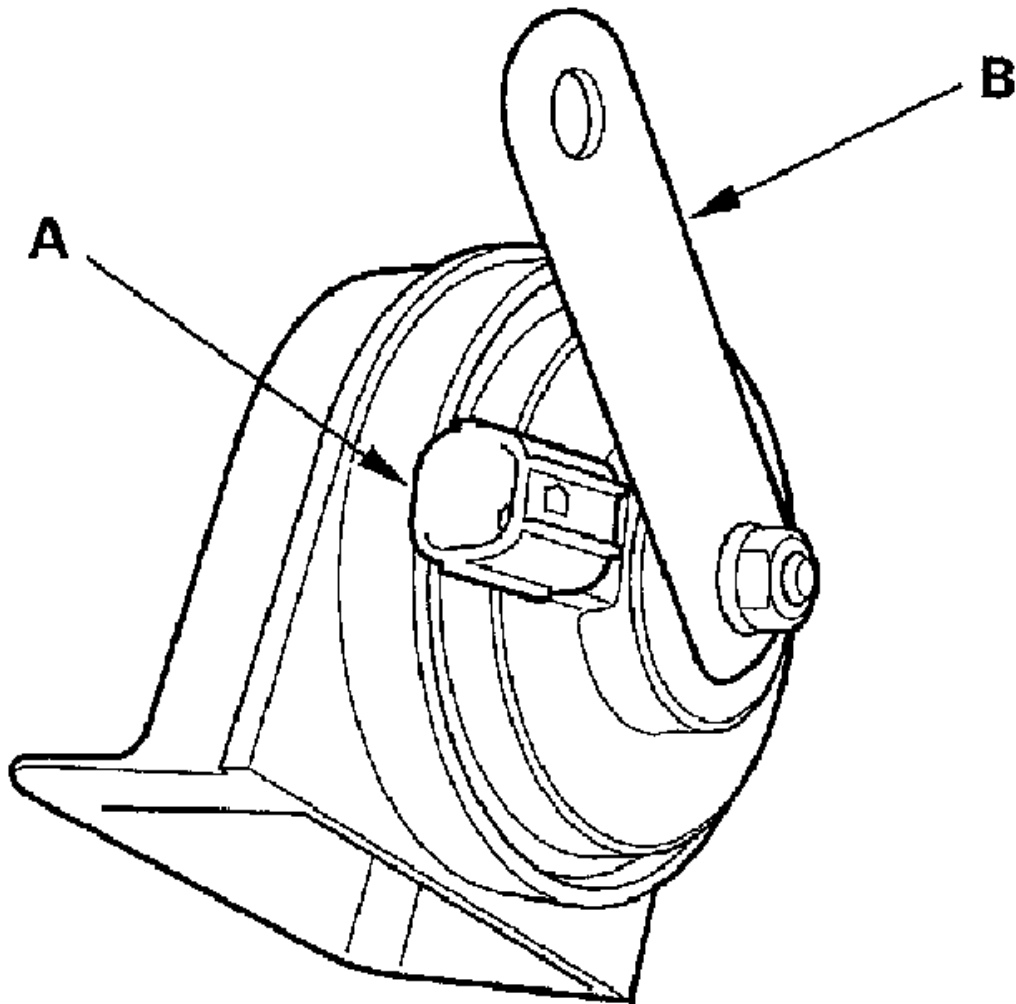
1. Remove the front bulkhead cover .
2. Disconnect the 1P connector (A) from each horn (B).



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Fig. 3: Disconnecting The 1P Connector From Each Horn

3. Test the horn by connecting battery power to the terminal (A) and grounding the bracket (B). The horn should sound.



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Fig. 4: Connecting Battery Power To The Terminal And Grounding The Bracket

4. If it fails to sound, replace it.

HORN SWITCH TEST

1. Remove the steering column covers (see STEERING COLUMN REMOVAL AND INSTALLATION).
2. Disconnect the cable reel 13P connector (A) from the dashboard wire harness.

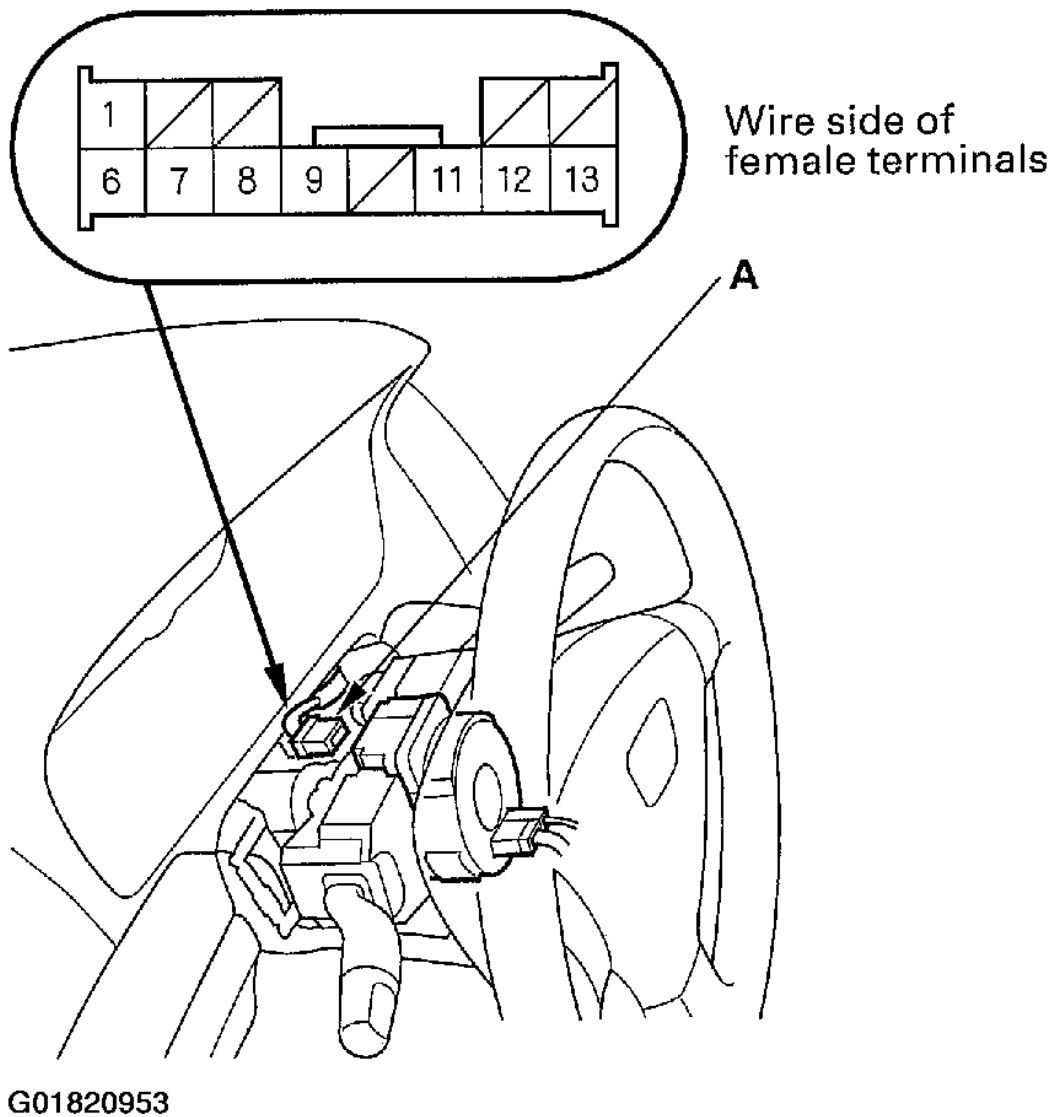


Fig. 5: Disconnecting The Cable Reel 13P Connector From The Dashboard Wire Harness

3. Using a jumper wire, connect the No. 1 terminal of the dashboard wire harness 13P connector to body ground.
 - If the horns sound, go to step 4.
 - If the horns don't sound, check these items:
 - No. 13 (20A) fuse in the under-hood fuse/relay box.
 - Relay module in the under-hood fuse/relay box.
 - Horns (see **HORN TEST/REPLACEMENT**).
 - An open in the wire.

4. Reconnect the cable reel 13P connector (A) to the dashboard wire harness.

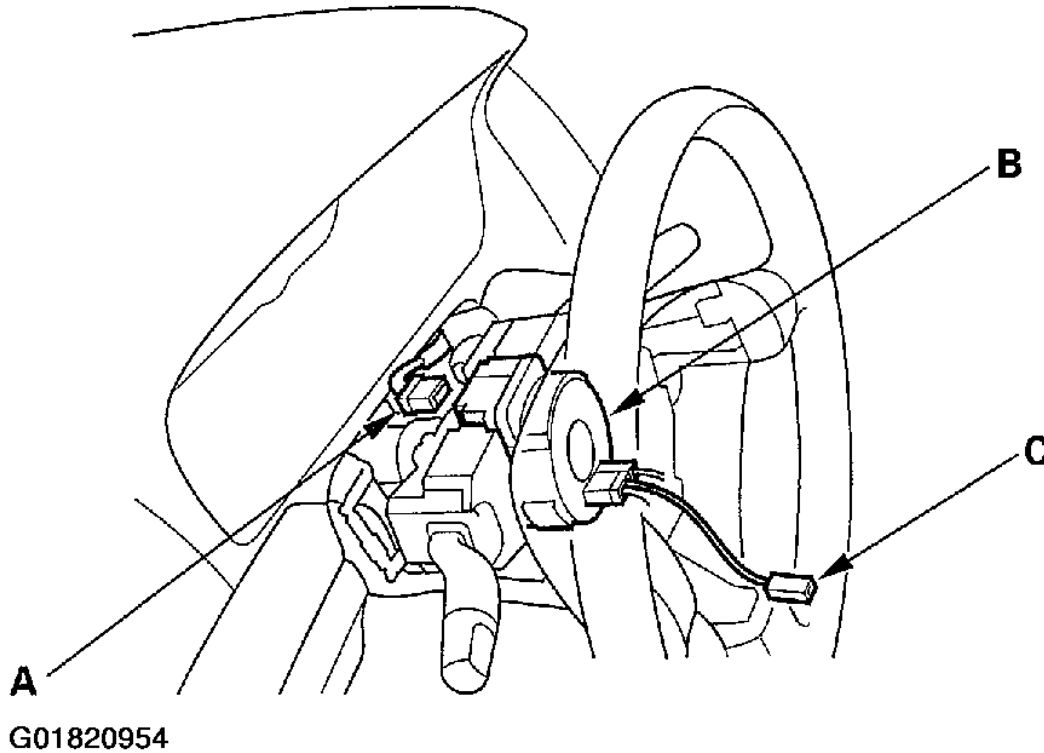


Fig. 6: Reconnecting The Cable Reel 13P Connector To The Dashboard Wire Harness

5. Remove the driver's airbag assembly (see **AIR BAG RESTRAINT SYSTEMS**), and disconnect the horn switch 1P positive terminal from the cable reel (B).
6. Using a jumper wire, connect the cable reel side 1P connector (C) to body ground.
 - If the horns sound, replace the driver's airbag assembly.
 - If the horns don't sound, replace the cable reel.