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## SECTION 9C

# HORN

**CAUTION:** Disconnect the negative battery cable before removing or installing any electrical unit or when a tool or equipment could easily come in contact with exposed electrical terminals. Disconnecting this cable will help prevent personal injury and damage to the vehicle. The ignition must also be in LOCK unless otherwise noted.

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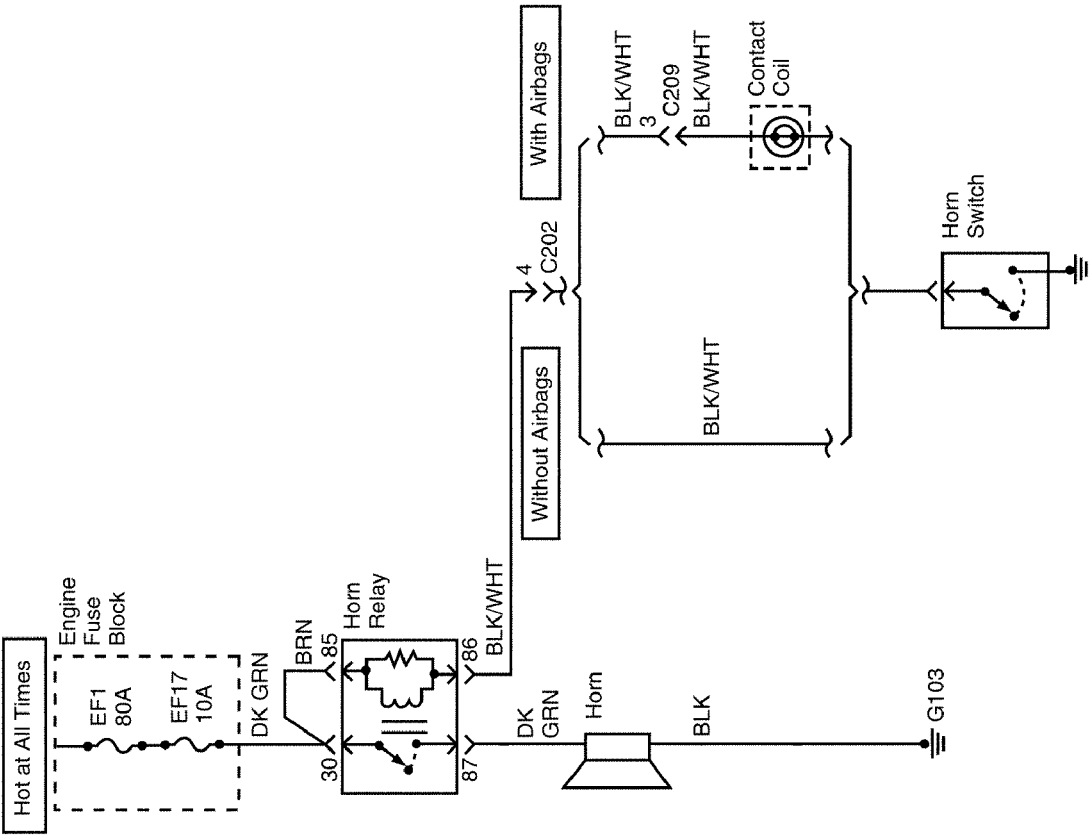
## SPECIFICATIONS

### FASTENER TIGHTENING SPECIFICATIONS

Application	N•m	Lb-Ft	Lb-In
Horn Bolt	9	-	80

SCHEMATIC AND ROUTING DIAGRAMS

HORN WIRING SYSTEM



## MAINTENANCE AND REPAIR

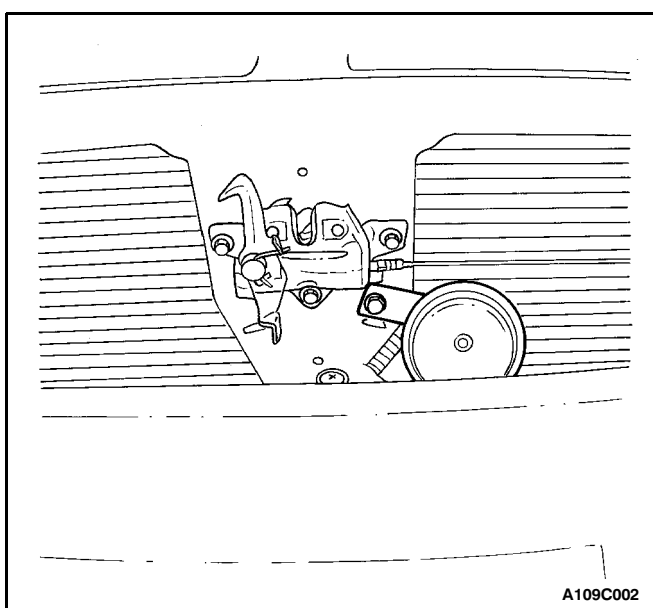
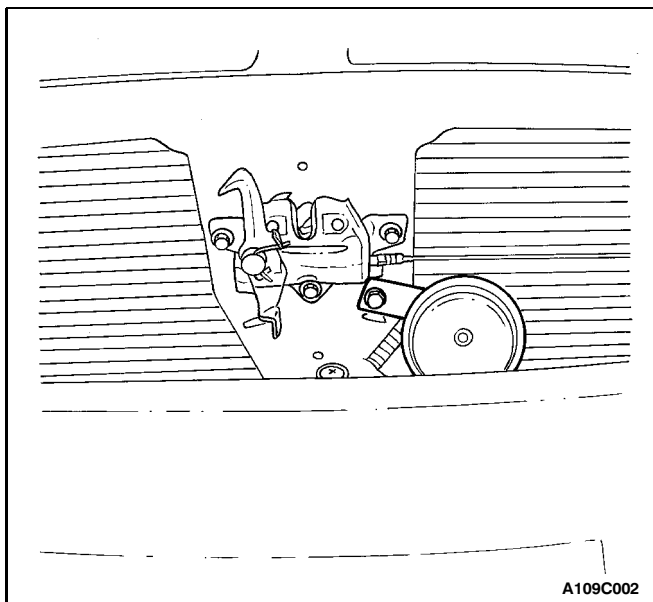
### ON-VEHICLE SERVICE

#### HORN

(Left-Hand Drive Shown, Right-Hand Drive Similar)

##### Removal Procedure

1. Disconnect the negative battery cable.
2. Remove the bolt from the horn.
3. Disconnect the electrical connector.
4. Remove the horn.



##### Installation Procedure

1. Connect the electrical connector.
2. Install the horn with the bolt.

##### Tighten

Tighten the horn bolt to 9 N•m (80 lb-in).

3. Connect the negative battery cable.

## **GENERAL DESCRIPTION AND SYSTEM OPERATION**

### **HORN**

A horn is located under the hood. It is attached near the radiator at the front of the vehicle. The horn is actuated by pressing the steering wheel pad, which grounds the horn' electrical circuit.