2006 Acura MDX

2003-06 ELECTRICAL Under-Dash Fuse/Relay Box - MDX

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REMOVAL AND INSTALLATION

SRS component locations for the appropriate year:

- '03 model (see **2003 MODEL**)
- '04-06 models (see **2004-2006 MODELS**)

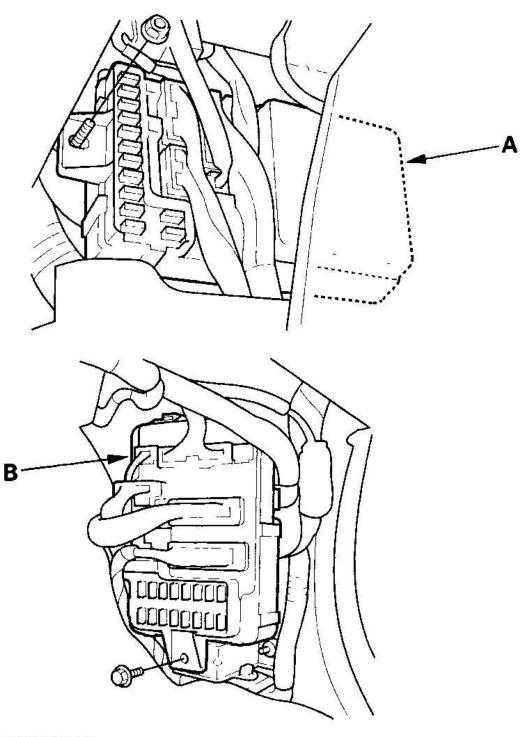
Also review the precautions and procedures (see <u>PRECAUTIONS AND PROCEDURES</u>) before performing repairs or service.

REMOVAL

- 1. Make sure you have the anti-theft codes for the radio and the navigation system, then write down the radio presets.
- 2. Disconnect the battery negative cable, then disconnect the positive cable, and wait at least 3 minutes.
- 3. Driver's fuse box: Remove the left kick panel and dashboard lower cover (see DRIVER'S
 DASHBOARD UNDER COVER REMOVAL/INSTALLATION). Passenger's fuse box: Remove the right kick panel and glove box (see DASHBOARD CENTER PANEL
 REMOVAL/INSTALLATION).
- 4. Remove the mounting bolt or nut, and pull the driver's under-dash fuse/relay box (A) or passenger's under-dash fuse/relay box (B) away from the body.

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Fig. 1: Pulling Driver's Or Passenger's Under-Dash Fuse/Relay Box Away From Body Courtesy of AMERICAN HONDA MOTOR CO., INC.

5. Disconnect the driver's or passenger's under-dash fuse/relay box connectors, and remove the driver's or passenger's under-dash fuse/relay box.

NOTE: The SRS main harness connector is a spring-loaded lock type (see SPRING-LOADED LOCK CONNECTOR).

INSTALLATION

- 1. Connect the connectors to the driver's or passenger's under-dash fuse/relay box, then install the driver's or passenger's under-dash fuse/relay box in the reverse order of removal.
- 2. Install the removed parts in the reverse order of removal.
- 3. Connect both the negative cable and positive cable to the battery, enter the anti-theft codes for the radio and the navigation system, then enter the customer's radio presets.
- 4. Do the powertrain control module (PCM) idle learn procedure (see <u>PCM IDLE LEARN</u> <u>PROCEDURE</u>) and the power window control unit reset procedure (see <u>RESETTING THE POWER WINDOW CONTROL UNIT</u>).
- 5. Confirm that all systems work properly.