2003-06 ACCESSORIES & EQUIPMENT

Ignition Switch - MDX

TEST

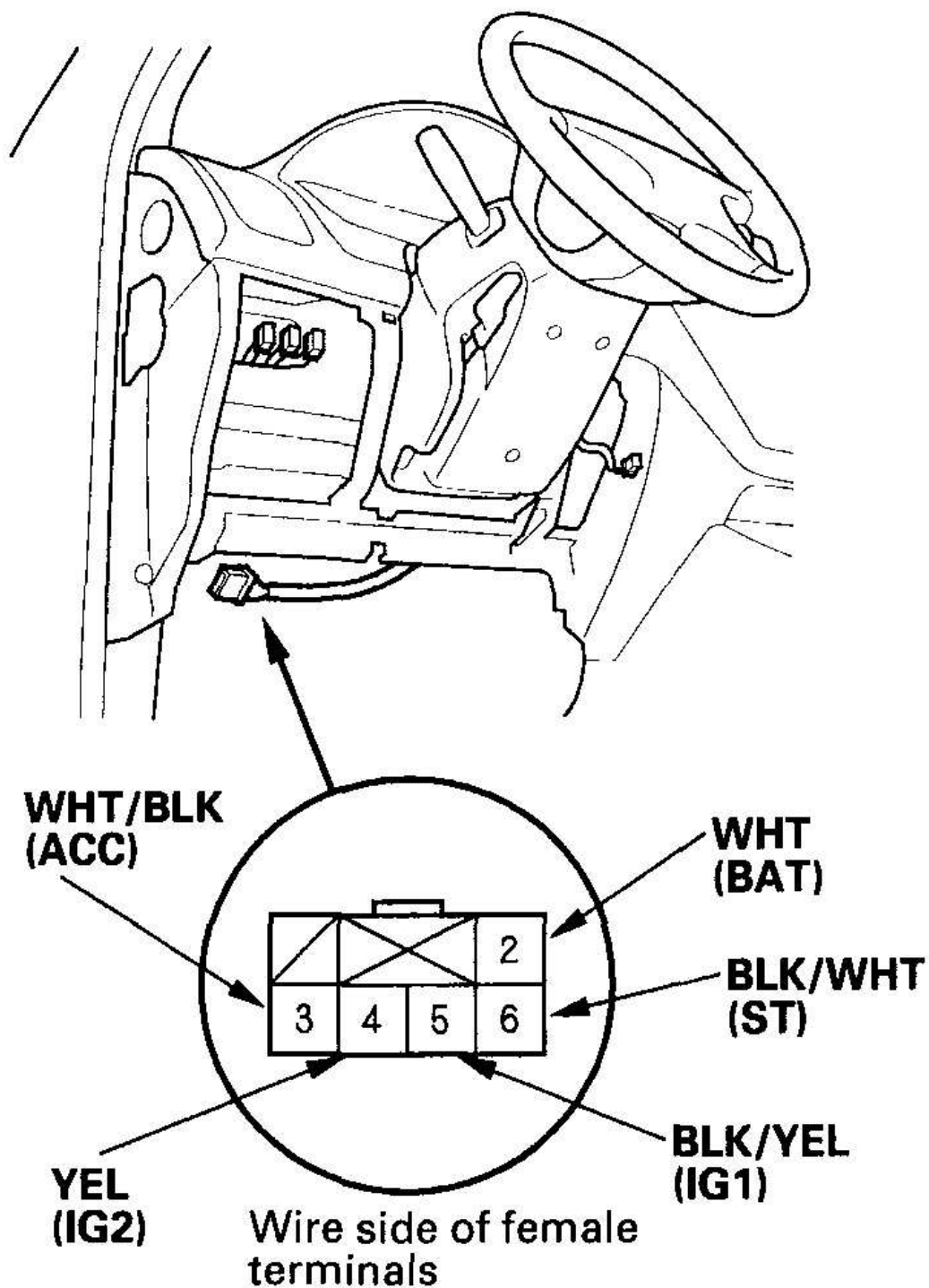SRS component locations for the appropriate year:

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

Also review the precautions and procedures (see **PRECAUTIONS AND PROCEDURES**) before performing repairs or service.

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 negative battery cable.
3. Remove the dashboard lower cover (see **DASHBOARD LOWER COVER REMOVAL/INSTALLATION**).
4. Disconnect the 6P connector from the driver's under-dash fuse/relay box.

WHT/BLK
(ACC)

WHT
(BAT)

BLK/WHT
(ST)

BLK/YEL
(IG1)

YEL
(IG2)

Wire side of female
terminals

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FOR MODEL YEARS SEE AIRBAGS

Fig. 1: Disconnecting 6P Connector From Driver Under-Dash Fuse/Relay Box
Courtesy of AMERICAN HONDA MOTOR CO., INC.

5. Check for continuity between the terminals in each switch position according to **Fig. 2** .

Terminal Position	WHT/ BLK (3)	WHT (2)	BLK/ YEL (5)	YEL (4)	BLK/ WHT (6)
O (LOCK)					
I (ACC)	O———O				
II (ON)	O———O	———O	———O		
III (START)		O———O	———O		———O

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Fig. 2: Checking Continuity Between Terminals
Courtesy of AMERICAN HONDA MOTOR CO., INC.

6. If the continuity checks do not agree with the table, replace the steering lock.
7. After reconnecting the battery, enter the anti-theft codes for the radio and the navigation system, then enter the customer's radio presets.
8. Perform the powertrain control module (PCM) idle learn procedure (see **PCM IDLE LEARN PROCEDURE**) and the power window control unit reset procedure (see **RESETTING THE POWER WINDOW CONTROL UNIT**).