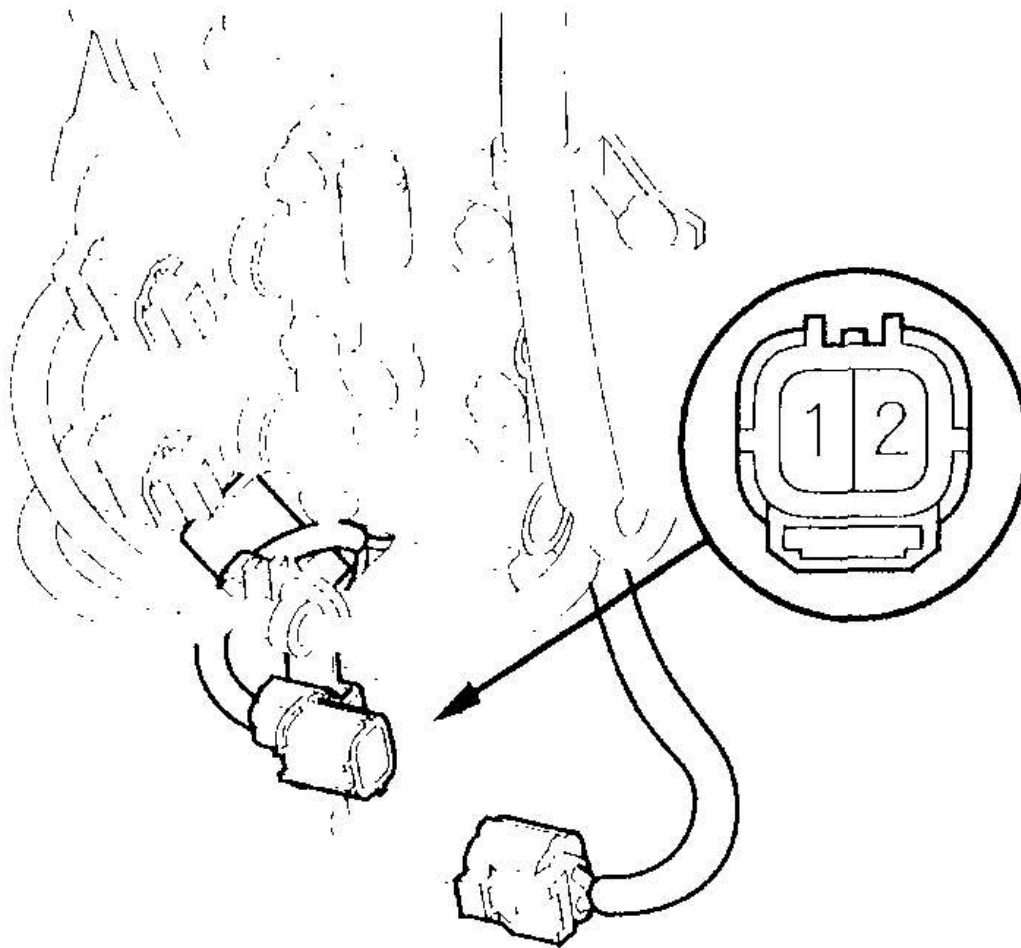


SHIFT SOLENOID VALVE A AND B TEST

1. Disconnect the shift solenoid valve A and B connector.



G01397820

Fig. 224: Disconnecting Shift Solenoid Valve A & B Connector
Courtesy of AMERICAN HONDA MOTOR CO., INC.

2. Measure shift solenoid valve A resistance between the No. 1 terminal of the shift solenoid valve A and B connector and body ground, and measure shift solenoid valve B resistance between the No. 2 terminal and body ground.

Standard: 12 - 25 ohm

3. Replace the shift solenoid valve A and B if either resistance is out of standard.
4. If the resistance is within the standard, connect the No. 1 terminal of the shift solenoid valve A to the battery positive terminal. A clicking sound should be heard. Connect the No. 2 terminal to the battery positive terminal. A clicking sound should be heard. Replace the shift solenoid valve A and B if no clicking sound is heard when either terminal is connected to the battery terminal.