

# Body Electrical

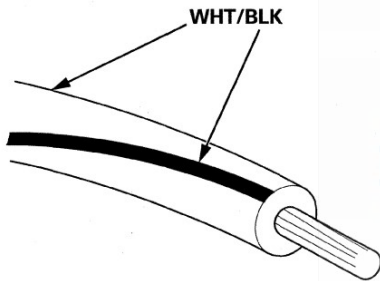
## General Troubleshooting Information (cont'd)

### Wire Color Codes

The following abbreviations are used to identify wire colors in the circuit schematics:

WHT.....	White
YEL.....	Yellow
BLK.....	Black
BLU.....	Blue
GRN.....	Green
RED.....	Red
ORN.....	Orange
PNK.....	Pink
BRN.....	Brown
GRY.....	Gray
PUR.....	Purple
TAN.....	Tan
LT BLU.....	Light Blue
LT GRN.....	Light Green

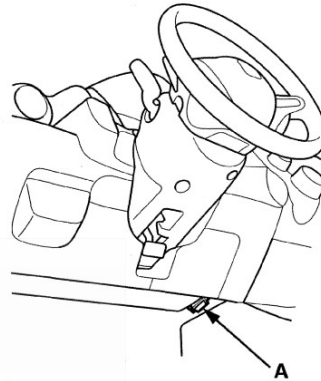
The wire insulation has one color or one color with another color stripe. The second color is the stripe.



### How to Check for DTCs with the Honda Diagnostic System (HDS)

NOTE: For specific operations, refer to the user's manual that came with the Honda Diagnostic System (HDS). Make sure the HDS is loaded with the latest software.

1. Connect the HDS to the data link connector (DLC) (A) located under the driver's side of the dashboard.



2. Turn the ignition switch ON (II).
3. Make sure the HDS communicates with the vehicle. If it doesn't, troubleshoot the DLC circuit (see page 11-193).
4. Enter to BODY ELECTRICAL, then select the desired SYSTEM MENU.
5. Check for DTCs with the HDS.

NOTE: If the DTCs do not pertain to the selected menu, select the All DTC Check icon to view all Body Electrical DTCs.

6. If any DTCs are indicated, note them, and go to the indicated DTCs troubleshooting.