

## DIAGNOSTIC TROUBLE CODE CHART

If a malfunction code is displayed during the DTC check, check the circuit listed for that code in the table below. (Proceed to the page given for that circuit.)

DTC No. (See Page)	Detection Item	Trouble Area	SRS Warning Light
11 (DI-106)	Short in D(squib) circuit (to ground)	<ul style="list-style-type: none"> <li>Steering wheel pad(squib)</li> <li>Spiral cable</li> <li>Airbag sensor assembly</li> <li>Wire harness</li> </ul>	ON
12 (DI-111)	Short in D(squib) circuit (to B+)	<ul style="list-style-type: none"> <li>Steering wheel pad(squib)</li> <li>Spiral cable</li> <li>Airbag sensor assembly</li> <li>Wire harness</li> </ul>	ON
13 (DI-115)	Short in D(squib) circuit	<ul style="list-style-type: none"> <li>Steering wheel pad(squib)</li> <li>Spiral cable</li> <li>Airbag sensor assembly</li> <li>Wire harness</li> </ul>	ON
14 (DI-119)	Open in D(squib) circuit	<ul style="list-style-type: none"> <li>Steering wheel pad(squib)</li> <li>Spiral cable</li> <li>Airbag sensor assembly</li> <li>Wire harness</li> </ul>	ON
31 (DI-123)	Airbag sensor assembly malfunction	<ul style="list-style-type: none"> <li>Airbag sensor assembly</li> </ul>	ON
51 (DI-125)	Short in P(squib) circuit (to ground)	<ul style="list-style-type: none"> <li>Front passenger airbag assembly(squib)</li> <li>Airbag sensor assembly</li> <li>Wire harness</li> </ul>	ON
52 (DI-129)	Short in P(squib) circuit (to B+)	<ul style="list-style-type: none"> <li>Front passenger airbag assembly(squib)</li> <li>Airbag sensor assembly</li> <li>Wire harness</li> </ul>	ON
53 (DI-132)	Short in P(squib) circuit	<ul style="list-style-type: none"> <li>Front passenger airbag assembly(squib)</li> <li>Airbag sensor assembly</li> <li>Wire harness</li> </ul>	ON
54 (DI-135)	Open in P(squib) circuit	<ul style="list-style-type: none"> <li>Front passenger airbag assembly(squib)</li> <li>Airbag sensor assembly</li> <li>Wire harness</li> </ul>	ON
Normal (DI-138)	System normal	–	OFF
	Voltage source drop	<ul style="list-style-type: none"> <li>Battery</li> <li>Airbag sensor assembly</li> </ul>	ON

### HINT:

- When the SRS warning light remains lit up and the DTC is the normal code, this means a voltage source drops.  
This malfunction is not stored in memory by the airbag sensor assembly and if the power source voltage returns to normal, the SRS warning light will automatically go out.
- When 2 or more codes are indicated, the codes will be displayed in numeral order starting from the lowest numbered code.
- If a code not listed on the chart is displayed, the airbag sensor assembly is faulty.