DTC	B1150/23	Occupant Classification System Malfunction
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DESCRIPTION

The occupant classification system circuit consists of the center airbag sensor assembly and the occupant classification ECU.

If the center airbag sensor assembly receives signals from the occupant classification ECU, it determines whether or not the front passenger airbag assembly and the front seat airbag assembly RH should be operated.

DTC B1150/23 is recorded when a malfunction is detected in the occupant classification system circuit.

DTC No.	DTC Detecting Condition	Trouble Area
B1150/23	 The center airbag sensor assembly receives a line short signal, open signal, short to ground signal or B+ short signal in the occupant classification system circuit for 2 seconds. Occupant classification ECU malfunction Center airbag sensor assembly malfunction 	 Occupant classification ECU Center airbag sensor assembly Floor wire Front seat wire RH

WIRING DIAGRAM



1	CHECK DTC (OCCUPANT CLASSIFICATION ECU)	
	(a) Turn the ignition switch to the ON position, and wait for at	

 Turn the ignition switch to the ON position, and wait for a least 10 seconds.



USE SIMULATION METHOD TO CHECK



RS

RS-160





RS-162





RS-164



