DI1SQ-05

DTC	B1231 / 31	Jam protection limit switch circuit on driver door
DTC	B1233 / 33	Jam protection limit switch circuit on passenger door
DTC	B1235 / 35	Jam protection limit switch circuit on rear right door
DTC	B1237 / 37	Jam protection limit switch circuit on rear left door

CIRCUIT DESCRIPTION

These DTCs are output when a malfunction of limit switch within power window motor is detected.

DTC No.	DTC Detection Condition	Trouble Area	
B1231/31		Jam protection limit switch Wireharness	
B1233/33	No change in limit switch more than 2.0 seconds even if operating glass down when limit switch is OFF (window glass is fully closed)		
B1235/35			
B1237/37	(Mindolf glade is fally elected)		

HINT:

Please refer to power window control system of BE section for switch inspection, and to each door system of DI section for wireharness inspection.