DI8OV-01

DIAGNOSTIC TROUBLE CODE CHART

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

DTC No. (See Page)	Detection Item	Trouble Area
B1211 (DI-1476)	Driver door ECU communication stop	Wire harness Driver door ECU
B1212 (DI-1478)	Passenger door ECU communication stop	Wire harness Passenger door ECU
B1213 (DI-1480)	Power[ilt[and[power[ilelescopic[ECU[communication[stop	Wire harness Power tilt and power telescopic ECU
B1214 B1215	Door system communication bus malfunction (+B short)	Wire harness
(DI-1482)	Door system communication bus malfunction (GND short)	•ECU (Door system bus)
B1216 (DI−1 <u>4</u> 90)	Rear right door ECU communication stop	Wire harness Rear right door ECU
B1217 (DI-1492)	Rear left door ECU communication stop	Wire harness Rear left door ECU
*B1219 (DI-1¶94)	Rear seat control switch communication stop	Wire harness Rear seat switch
B1248 (DI-1496)	AVC-LAN communication impossible	Wire harness ECU (AVC-LAN system bus)
B1261 (DI-1498)	Engine ECU communication stop	Wire harness Engine & ECT ECU
B1262 (DI-1 <u>5</u> 00)	A/C ECU communication stop	Wire harness A/C control ECU
B1263 (DI-1 <u>5</u> 02)	Luggage room junction block ECU communication stop	Wire harness Luggage room junction block ECU
B1266	Instrument panel system communication bus malfunction (+B short)	Wire harness ECU (Instrument system bus)
B1267 (DI-1 <u>5</u> 04)	Instrument panel system communication bus malfunction (GND short)	
B1269 (DI−1 <u>5</u> 09)	Theft deterrent ECU communication stop	Wire harness Theft deterrent ECU
B1271 (DI-1 <u>5</u> 11)]	Combination meter ECU communication stop	Wire harness Combination meter ECU
*B1272 (DI-1 <u>5</u> 13)	Power seat ECU communication stop	Wire harness Driver seat ECU
*B1273 (DI-1 <u>5</u> 15)	Sliding roof ECU communication stop	Wire harness Moon roof control ECU
*B1277 (DI-1 <u>5</u> 17)	Center cluster integration control panel communication stop	Wire harness Integration control panel
B1278 (DI-1 <u>5</u> 19)	Combination switch ECU communication stop	Wire harness Combination switch ECU
*B1279 (DI-1 <u>5</u> 21)	Rain sensor communication stop	Wire harness Rain sensor
B1281 (DI-1 <u>5</u> 23)	Airbag ECU communication stop	Wire harness Airbag sensor assembly
B1282 (DI-1 <u>5</u> 25)	Skid control ECU communication stop	Wire harness Skid control ECU

B1283 (DI-1 <u>5</u> 27)	Driver side junction block ECU communication stop	Wire harness Driver side junction block ECU
B1284 (DI-1 <u>5</u> 29)	Passenger side junction block ECU communication stop	Wire harness Passenger side junction block ECU
B1285 (DI-1 <u>5</u> 31)	Steering pad switch ECU communication stop	Wire harness Steering pad switch ECU
B1291 B1292 (DI-1 <u>5</u> 33)	Light control system communication bus malfunction (+B short)	Wire harness ECU (Light control system bus)
	Light control system communication bus malfunction (GND short)	
B1294 (DI-1 <u>5</u> 38)	Steering lock / Immobiliser ECU communication stop	Wire harness Steering lock ECU Transponder key
B1296 (DI-1 <u>5</u> 41)	Front light ECU communication stop	Wire harness Front light ECU
*B1297 (DI-1 <u>5</u> 43)	Clearance sonar ECU communication stop	Wire harness Clearance sonar ECU
*B1298 (DI-1 <u>5</u> 45)	Rear right seat ECU communication stop	Wire harness Rear right seat ECU
*B1299 (DI-1 <u>5</u> 47)	Rear left seat ECU communication stop	Wire harness Rear left seat ECU

HINT:

- *: Optional setting
- When DTC of "+B or GND short malfunction of communication bus (such as B1214, B1215 etc.)" and "communication stop (such as B1211, B1212 etc.)" is detected simultaneously, please repair DTC of "+B or GND short malfunction of communication bus first.