

PROBLEM SYMPTOMS TABLE

POWER WINDOW CONTROL SYSTEM:

Symptom	Suspect Area	See page
All the power window does not operate.	1. Power source circuit 2. Power window switch circuit 3. Driver door control ECU	DI-1209 DI-1200 IN-35
Driver side power window does not operate.	1. Power window motor circuit 2. Driver door control ECU	DI-1219 IN-35
Jam protection function and auto up or down function does not operate.	1. Jam protection limit switch circuit 2. Jam protection pulse switch circuit 3. Driver door control ECU 4. Theft deterrent ECU	DI-1201 DI-1204 IN-35 IN-35
Window lock function does not operate.	1. Power window switch circuit 2. Driver door control ECU	DI-1200 IN-35
Remote control of all windows (Except driver side) does not operate with master switch. (Window operates normally with each of master switch.)	1. Power window switch circuit 2. Driver door control ECU	DI-1200 IN-35
The key related power window operations cannot be done with driver door key cylinder. (Master switch operation is normal.)	1. Door key lock and unlock switch circuit 2. Inspect door lock control system 3. Power window switch circuit 4. Driver door control ECU	DI-1200 BE-95 DI-1200 IN-35
Power window does not operate with keyless entry transmitter. (Windows operate normally with master switch.)	1. Inspect wireless door lock control system 2. Replace driver door ECU 3. Theft deterrent ECU	BE-121 IN-35 IN-35
Window moves down without being ordered during the up operation.	1. Jam protection limit switch circuit 2. Power window motor circuit 3. Is the window regulator installed correctly? 4. Driver door control ECU	DI-1201 DI-1219 IN-35

POWER DOOR LOCK CONTROL SYSTEM:

Symptom	Suspect Area	See page
All the doors can not be locked or unlocked.	1. Power source circuit 2. Theft deterrent ECU 3. Driver door control ECU	DI-1209 IN-35 IN-35
Driver side door lock does not operate.	1. Door lock motor circuit 2. Driver door control ECU 3. Theft deterrent ECU	DI-1221 IN-35 IN-35
Door key related function cannot be done.	1. Door lock switch circuit 2. Door courtesy light and courtesy switch circuit 3. Theft deterrent ECU 4. Driver door control ECU	DI-1200 DI-1227 IN-35 IN-35
Key confinement prevention function does not operate.	1. Door courtesy light and courtesy switch circuit 2. Door unlock detection switch circuit 3. Theft deterrent ECU 4. Driver door control ECU	DI-1227 DI-1224 IN-35 IN-35

DOOR CLOSER SYSTEM:

Symptom	Suspect Area	See page
All the doors door closer system does not operate.	1. Power source circuit 2. Driver door control ECU	DI-1209 IN-35
Driver side door closer does not operate.	1. Door closer motor circuit 2. Door closer position switch circuit 3. Cam position switch circuit 4. Driver door control ECU	DI-1230 DI-1233 DI-1206 IN-35

DOUBLE LOCKING SYSTEM:

Symptom	Suspect Area	See page
All the doors double locking system does not operate.	1. Power source circuit 2. Theft deterrent ECU	DI-1209 IN-35
Driver side double locking does not operate.	1. Door closer motor circuit 2. Double locking switch circuit 3. Driver door control ECU 4. Theft deterrent ECU	DI-1230 DI-1237 IN-35 IN-35

POWER MIRROR CONTROL SYSTEM:

Symptom	Suspect Area	See page
Both right and left mirrors do not operate.	1. Mirror switch circuit 2. Driver side J/B ECU 3. Driver door control ECU	DI-1023 IN-35 IN-35
Only one side of mirror does not operate.	1. Mirror motor circuit 2. Mirror position sensor circuit (w./memory) 3. Driver door control ECU	DI-1240 DI-1246 IN-35
Retract mirror does not operate.	1. Retract mirror switch 2. Retract motor circuit 3. Driver door control ECU	DI-1026 DI-1242 IN-35
Driving position memory system does not operate.	1. Mirror position sensor circuit 2. Driver door control ECU	DI-1246 IN-35

MIRROR DEFOGGER SYSTEM:

Symptom	Suspect Area	See page
Mirror defogger system does not operate.	1. Mirror defogger circuit 2. Driver door control ECU	DI-1244 IN-35

AUTOMATIC GLARE-RESISTANT EC MIRROR SYSTEM:

Symptom	Suspect Area	See page
Automatic glare-resistant EC mirror system does not operate.	1. Electro chromic mirror circuit 2. Driver door control ECU	DI-1250 IN-35

ILLUMINATION LIGHT SYSTEM:

Symptom	Suspect Area	See page
Door courtesy light does not light up.	1. Door courtesy light and courtesy switch circuit 2. Driver door control ECU	DI-1227 IN-35
Outer foot light does not light up (in outer mirror).	1. Outer foot light circuit 2. Driver door control ECU	DI-1248 IN-35
Inside handle illumination does not light up.	1. Inside handle illumination circuit 2. Driver door control ECU	DI-1261 IN-35

POWER SHOULDER BELT ANCHORAGE SYSTEM:

Symptom	Suspect Area	See page
Power shoulder belt anchorage system does not operate.	1. Shoulder belt adjust switch circuit 2. Driver door control ECU	DI-1259 IN-35

POWER SEAT CONTROL SYSTEM:

Symptom	Suspect Area	See page
Driving position memory system does not operate.	1. Memory switch circuit (w/ memory) 2. Power seat control ECU 3. Driver door control ECU	DI-1257 IN-35 IN-35

OTHERS:

Symptom	Suspect Area	See page
Light auto turn off system does not sound a buzzer.	1. Door courtesy light and courtesy switch circuit 2. Driver side J/B control ECU 3. Driver door control ECU	DI-1227 IN-35 IN-35
Key remainder system does not sound a buzzer.	1. Door courtesy light and courtesy switch circuit 2. Combination meter ECU 3. Driver door control ECU	DI-1227 IN-35 IN-35