

PROBLEM SYMPTOMS TABLE

IGNITION SWITCH AND KEY UNLOCK WARNING SWITCH:

Symptom	Suspect Area	See page
Ignition switch is not set to each position.	1. Ignition switch 2. Power source circuit	BE-15 DI-639
Key unlock warning system does not operate. (The buzzer does not sound when the driver's door is opened with the ignition OFF and key inserted)	1. Power source circuit 2. Key unlock warning switch circuit 3. Door courtesy switch circuit 4. Body ECU (Integration relay)	DI-639 DI-673 DI-657 DI-632
Key unlock warning system does not operate. (The buzzer sounds when the ignition key is ACC or ON)	1. Ignition switch 2. Power source circuit	BE-15 DI-639

HEADLIGHT AND TAILLIGHT SYSTEM :

Symptom	Suspect Area	See page
Automatic light control system does not operate .	1. Light control sensor circuit 2. Body ECU	DI-675 DI-632
Headlight does not light.	1. Headlight bulb 2. Headlight control relay circuit 3. Light control switch circuit 4. Body ECU (Integration Relay)	- DI-647 DI-643 DI-632
"Lo-Beam" does not light.	1. Headlight bulb 2. Headlight control relay circuit 3. Headlight dimmer switch 4. Body ECU (Integration relay)	- DI-647 DI-643 DI-632
"Hi-Beam" does not light.	1. Headlight bulb 2. Headlight relay circuit 3. Headlight dimmer switch 4. Body ECU (Integration relay)	- DI-647 DI-643 DI-632
"Flash" does not light.	1. Headlight bulb 2. Headlight relay circuit 3. Headlight dimmer switch 4. Body ECU (Integration relay)	- DI-647 DI-643 DI-632
Headlight does not light with engine running and light control SW OFF.	1. Generator 2. Body ECU (Integration relay)	CH-10 DI-632
Taillight does not light.	1. Taillight control relay circuit 2. Light control switch circuit 3. Body ECU (Integration relay)	DI-645 DI-643 DI-632

AUTO TURN OFF SYSTEM:

Symptom	Suspect Area	See page
"Auto turn-off system" does not operate.	1. Drivers door courtesy switch circuit 2. Key unlock warning switch 3. Body ECU (Integration relay)	DI-657 DI-673 DI-632

INTERIOR LIGHT SYSTEM:

Symptom	Suspect Area	See page
Only one light does not light up.	1. Bulb 2. Illumination circuit 3. Body ECU (Integration relay)	- DI-659 DI-632
Room light does not light up (All).	1. Illumination circuit 2. Body ECU (Integration relay)	DI-659 DI-632

DIAGNOSTICS - BODY CONTROL SYSTEM

Room light does not light up (Room light only).	1. Bulb 2. Room light assembly 3. Illumination circuit 4. Body ECU (Integration relay)	- BE-31 DI-659 DI-632
"Illuminated Entry System" does not operate.	1. Illumination circuit 2. Door courtesy switch circuit 3. Unlock detection switch circuit 4. Body ECU (Integration relay)	DI-659 DI-657 DI-655 DI-632
Front personal light does not light up.	1. Bulb 2. Front personal light 3. Illumination circuit 4. Body ECU (Integration relay)	- BE-31 DI-659 DI-632
Interior light NO.1 does not light up.	1. Bulb 2. Interior light NO.1 3. Illumination circuit	- BE-31 DI-659
Vanity light does not light up.	1. Bulb 2. Vanity light 3. Body ECU (Integration relay)	- BE-31 DI-632
Interior light NO.2 does not light up.	1. Bulb 2. Interior light NO.2 3. Illumination circuit 4. Body ECU (Integration relay)	- BE-31 DI-659 DI-632

COMBINATION METER:

Symptom	Suspect Area	See page
Seat Belt warning light does not light up.	1. Warning light circuit 2. Buckle switch circuit 3. Meter circuit plate 4. Body ECU (Integration relay)	DI-665 DI-667 BE-43 DI-632
Open Door warning light does not light up.	1. Warning light circuit 2. Door courtesy switch circuit 3. Illumination circuit 4. Meter circuit plate 5. Body ECU (Integration relay)	DI-663 DI-657 DI-659 BE-43 DI-632

POWER DOOR LOCK CONTROL SYSTEM:

Symptom	Suspect Area	See page
"Door lock system" does not operate at all.	1. GAUGE Fuse 2. DOOR Fuse 3. Body ECU (Integration relay) 4. Wire harness	- - DI-632 -
Door lock system does not operate by manual switch.	5. Body ECU (Integration relay) 6. Wire harness	DI-632 -
Door lock system does not operate by door key.	1. Door Key Lock and Unlock Switch circuit 2. Body ECU (Integration relay) 3. Door Lock Link Disconnected	DI-653 DI-632 -
Fault in 2-Operation unlock function of Driver's side door key lock and unlock switch.	1. Door Key Lock and Unlock Switch circuit 2. Body ECU (Integration relay) 3. Wire harness	DI-653 DI-632 -
Only one door lock does not operate.	1. Door Lock Motor circuit 2. Body ECU (Integration relay)	DI-649 DI-632
Key confinement prevention function does not operate.	1. Key unlock warning switch circuit 2. Body ECU (Integration relay)	DI-653 DI-632
Auto lock/unlock system does not operate.	1. Door lock motor circuit 2. Body ECU (Integration relay)	DI-649 DI-632

WIRELESS DOOR LOCK CONTROL SYSTEM:

Symptom	Suspect Area	See page
All functions of wireless door lock control system do not operate.	1. Wireless door lock tuner circuit 2. Key unlock warning switch circuit 3. Body ECU (Integration relay)	DI-679 DI-673 DI-632
Lock or unlock function does not operate.	1. Door key lock and unlock switch circuit 2. Door unlock detection switch circuit 3. Body ECU (Integration relay)	DI-653 DI-673 DI-632
Automatic lock function operates even if any door is opened within 30 seconds after all doors are unlocked by wireless door lock control system.	1. Door courtesy switch circuit 2. Body ECU (Integration relay)	DI-657 DI-632
Wireless door lock operates, but the buzzer does not sound.	1. Wireless door lock buzzer circuit 2. Wireless door lock tuner circuit 3. Body ECU (Integration relay)	DI-681 DI-679 DI-632
Buzzer sound, but wireless door lock function does not operate.	1. Wireless door lock tuner circuit 2. Body ECU (Integration relay)	DI-679 DI-632

HORN SYSTEM:

Symptom	Suspect Area	See page
Horn system does not operate.	1. Horn circuit 2. Body ECU (Integration relay)	DI-677 DI-632
Horns blow all the time.	1. Horn circuit 2. Body ECU (Integration relay)	DI-677 DI-632
One horn operates but the other horn does not operate.	1. Horn circuit 2. Body ECU (Integration relay)	DI-677 DI-632
Horns operate abnormally.	1. Horn circuit 2. Body ECU (Integration relay)	DI-677 DI-632