

PROBLEM SYMPTOMS TABLE**IGNITION SWITCH AND KEY UNLOCK WARNING SWITCH:**

Symptom	Suspect Area	See page
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. Key unlock warning switch circuit 2. Door courtesy switch circuit (Driver door control system) (Passenger door control system) (Rear LH door control system) (Rear RH door control system) 3. Body control ECU	DI-532 DI-569 DI-598 DI-623 DI-648 IN-30

HEADLIGHT AND TAILLIGHT SYSTEM:

Symptom	Suspect Area	See page
Headlight does not light up.	1. Light control switch circuit 2. Headlight control relay circuit 3. Headlight and taillight system	DI-503 DI-508 BE-2
Taillight does not light up.	1. Light control switch circuit 2. Taillight control relay circuit 3. Headlight and taillight system	DI-503 DI-506 BE-2
Automatic light control system does not operate.	1. Automatic light control sensor circuit (Multiplex communication system) 2. Light control switch circuit (Body control system) 3. Headlight and taillight system	DI-741 DI-503 BE-2
Auto turn-off system does not operate.	1. Driver door courtesy switch circuit (Driver door control system) 2. Headlight and taillight system	DI-569 BE-2

FOG LIGHT SYSTEM:

Symptom	Suspect Area	See page
Front fog light does not light up.	1. Front fog light switch circuit 2. Fog light system	DI-510 BE-2
Rear fog light does not light up.	1. Rear fog light switch circuit 2. Fog light system	DI-513 BE-2

TURN SIGNAL AND HAZARD WARNING SYSTEM:

Symptom	Suspect Area	See page
Cornering light does not light up.	1. Cornering light relay circuit 2. Turn signal and hazard warning system	DI-516 BE-2

INTERIOR LIGHT SYSTEM:

Symptom	Suspect Area	See page
Illuminated entry system does not operate.	1. Illumination circuit 2. Interior light system	DI-529 BE-2
All interior lights does not light up.	1. Rheostat light control volume circuit 2. Illumination circuit 3. Interior light system	DI-538 DI-529 BE-2
Brightness does not change even when rheostat turned.	1. Rheostat light control volume circuit 2. Interior light system	DI-538 BE-2

STOP LIGHT SYSTEM:

Symptom	Suspect Area	See page
Stop light does not light up.	1. Stop light switch circuit 2. Stop light system	DI-534 BE-2

WIPER AND WASHER SYSTEM:

Symptom	Suspect Area	See page
Wiper does not operate.	1. Wiper switch circuit 2. Wiper motor circuit 3. Wiper angle motor circuit 4. Wiper and washer system	DI-495 DI-498 DI-500 BE-2
Washer does not operate.	1. Washer switch circuit 2. Wiper and washer system	DI-495 BE-2

POWER WINDOW CONTROL SYSTEM:

Symptom	Suspect Area	See page
All power window system does not operate.	1. PWS terminal circuit 2. Power window control system	DI-540 BE-2

POWER DOOR LOCK CONTROL SYSTEM:

Symptom	Suspect Area	See page
Key confinement prevention function does not operate.	1. Key unlock warning switch circuit 2. Power door lock control system	DI-532 BE-2

LUGGAGE COMPARTMENT DOOR OPENER SYSTEM:

Symptom	Suspect Area	See page
Luggage compartment door opener system does not operate.	1. Luggage door switch circuit 2. Luggage door motor circuit 3. Luggage compartment door opener system	DI-523 DI-672 BE-2

FUEL LID OPENER SYSTEM:

Symptom	Suspect Area	See page
Fuel lid opener system does not operate.	1. Fuel lid opener switch circuit 2. Fuel lid opener motor circuit 3. Fuel lid opener system	DI-525 DI-675 BE-2

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 control ECU circuit 2. Key unlock warning switch circuit 3. Wireless door lock control system	DI-518 DI-532 BE-2
Lock or unlock function does not operate.	1. Door key lock and unlock switch circuit (Driver door control system) (Passenger door control system) 2. Door unlock detection switch circuit (Driver door control system) (Passenger door control system) (Rear left door control system) (Rear right door control system) 3. Wireless door lock control system	DI-566 DI-595 DI-564 DI-593 DI-621 DI-646 BE-2
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 (Driver door control system) (Passenger door control system) (Rear left door control system) (Rear right door control system) 2. Wireless door lock control system	DI-569 DI-598 DI-623 DI-648 BE-2
Wireless door lock operates, but the buzzer does not sound.	1. Wireless door lock buzzer circuit 2. Wireless door lock ECU circuit 3. Wireless door lock control system	DI-520 DI-518 BE-2

Buzzer sound, but wireless door lock function does not operate.	1. Wireless door lock ECU circuit 2. Wireless door lock control system	DI-518 BE-2
Luggage compartment door opener wireless function.	1. Luggage compartment door opener motor circuit 2. Wireless door lock control system	DI-672 BE-2