DI62G–03

PROBLEM SYMPTOMS TABLE

DOOR LOCK CONTROL

Symptom	Suspect Area	See page
Lock or unlock cannot be operated with door lock control S/W.	1. Door lock control switch circuit (Master switch) 2. Body ECU	DI–391 IN–30
Door key linked function does not operate.	1. Door key lock and unlock switch circuit 2. Body ECU	DI–403 IN–30
Key confinement prevention function does not operate.	1. Key unlock switch circuit 2. Body ECU	DI–385 IN–30
Does not lock and unlock each door only.	1. Door lock motor circuit 2. Body ECU	DI–395 IN–30
Luggage compartment door opener function does not operate.	1. Luggage component door courtesy switch circuit 2. Body ECU	DI–407 IN–30

WIRELESS DOOR LOCK CONTROL

Symptom	Suspect Area	See page
All function of wireless door lock control system do not operate.	1. Transmitter 2. Wireless tuner circuit 3. Key unlock warning switch circuit 4. Body ECU	BE–89 DI–409 DI–385 IN–30
Lock (or unlock) function does not operate.	1. Door key lock and unlock switch circuit 2. Door unlock detection switch circuit 3. Body ECU	DI–403 DI–397 IN–30
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	DI–405 IN–30

ILLUMINATED ENTRY

Symptom	Suspect Area	See page
Illuminated entry does not operate.	1. Illumination circuit 2. Body ECU	DI–382 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. Body ECU	DI–371 DI–363 IN–30
Taillight does not light up.	1. Light control switch circuit 2. Taillight control relay circuit 3. Body ECU	DI–371 DI–361 IN–30
Auto turn–off system does not operate.	1. Driver door courtesy switch circuit 2. Body ECU	DI–405 IN–30

FOG LIGHT SYSTEM:

Symptom	Suspect Area	See page
Front fog light does not light up.	1. Front fog light relay circuit 2. Fog light system 3. Body ECU	DI–375 BE–2 DI–367
Rear fog light does not light up.	1. Rear fog light switch circuit 2. Rear fog light relay circuit 3. Fog light system 4. Body ECU	DI–377 DI–378 BE–2 DI–367

OTHERS

Symptom	Suspect Area	See page
Does not turn off the driver's seat belt warning light	1. Driver buckle switch circuit 2. Body ECU	DI–387 IN–30
Does not turn off the passenger's seat belt warning light.	1. Passenger buckle switch circuit 2. Body ECU	DI–387 IN–30
Rear window defogger does not operate.	1. Defogger relay circuit 2. Defogger switch 3. Body ECU	DI–411 BE–59 IN–30
Body ECU does not operate.	1. Power source circuit 2. Body ECU	DI–357 IN–30
Fuel sender gauge does not operate.	1. Fuel sender gauge circuit 2. Combination meter system 3. Body ECU	DI–413 BE–52 IN–30

POWER WINDOW CONTROL SYSTEM

Symptom	Suspect Area	See page
All the power windows does not operate.	1. PWS circuit 2. Power window master switch circuit 3. Body ECU	DI–389 DI–391 DI–367
Power window does not operate.	1. Power window master switch circuit 2. Power window motor circuit 3. Body ECU	DI–391 DI–391 DI–367
Auto up (or down) function does not operate.	1. Power window master switch circuit 2. Body ECU	DI–391 DI–367
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. Body ECU	DI–391 DI–391 DI–367

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 3. Body control ECU	DI–385 DI–405 DI–367

DOUBLE LOCKING SYSTEM

Symptom	Suspect Area	See page
Double locking system does not operate.	1. Double locking switch circuit 2. Double locking motor circuit 3. Double locking system 4. Body control ECU	DI–401 DI–399 BE–2 DI–367