

PROBLEM SYMPTOMS TABLE

DOOR LOCK CONTROL

Symptom	Suspect Area	See page
Lock or unlock cannot be operated with door lock control S/W.	2. Door lock control switch circuit (D or P) 3. Driver Door ECU (or Passenger Door ECU) 4. Body ECU No. 1	DI-1017 DI-1051 IN-32 –
Door key linked function does not operate.	1. Door key lock and unlock switch circuit (D or P) 2. Driver Door ECU (or Passenger Door ECU) 3. Body No.1 ECU	DI-1023 DI-1057 IN-32 –
Key confinement prevention function does not operate.	1. Key unlock switch circuit 2. Body ECU No. 2 3. Body ECU No. 1	DI-981 – –
Does not lock and unlock each door only.	1. Door lock motor circuit 2. Any door ECU	DI-1019 DI-1053 DI-1085 DI-1102 IN-32
Luggage compartment door opener function does not operate.	1. Luggage component door opener switch circuit 2. Luggage compartment door opener motor circuit 3. Body ECU No. 1	DI-967 DI-953 –

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 No. 2 5. Body ECU No. 1	BE-155 DI-939 DI-981 – –
Lock (or unlock) function does not operate.	1. Door key lock and unlock switch circuit 2. Door unlock detection switch circuit 3. Any door ECU 4. Body ECU No. 1	DI-1023 DI-1057 DI-1021 DI-1055 DI-1087 DI-1104 IN-32 –
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. Any door ECU 3. Body ECU No. 1	DI-1025 DI-1059 DI-1089 DI-1106 IN-32 –
Wireless door lock operates, but the buzzer does not sound.	1. Wireless door lock buzzer circuit 2. Body ECU No. 1	DI-951 –
Buzzer sound, but wireless door lock function does not operate.	1. Body ECU No. 1	–
Luggage compartment door opener.	1. Luggage compartment door opener motor circuit 2. Body ECU No. 1	DI-953 –

THEFT DETERRENT SYSTEM

Symptom	Suspect Area	See page
No alerting condition is operated. (The system cannot be set.)	1. Theft deterrent indicator circuit 2. Key unlock warning switch circuit 3. Courtesy switch circuit 4. Door unlock detection switch circuit 5. Engine hood courtesy switch circuit 6. Luggage room door courtesy switch circuit 7. Any door ECU 8. Body ECU No. 2 9. Body ECU No. 1	DI-959 DI-981 DI-1025 DI-1059 DI-1089 DI-1106 DI-1021 DI-1055 DI-1087 DI-1104 DI-941 DI-943 IN-32 – –
Cannot be canceled when IG is ON with a key.	1. Key unlock warning switch circuit 2. Ignition switch circuit 3. Body ECU No. 2 4. Body ECU No. 1	DI-981 BE-31 – –
Cannot be canceled when unlocking the luggage compartment door with a key.	1. Luggage room courtesy switch circuit 2. Body ECU No. 1	DI-943 –
Some of the system does not operate. (Headlight does not light up.)	1. Headlight relay circuit 2. Body ECU No. 2 3. Body ECU No. 1	DI-1000 – –
Some of the system does not operate. (Taillight does not light up.)	1. Taillight relay circuit 2. Body ECU No. 2 3. Body ECU No. 1	DI-998 – –
Some of the system does not operate. (Hazard does not light up.)	1. Hazard switch circuit 2. Body ECU No. 1	DI-965 –
Theft deterrent horn or horn does not sound	1. Theft deterrent horn circuit 2. Horn circuit 3. Body ECU No. 1	DI-955 DI-957 –
During warning condition, cannot be canceled by unlocking the door with a key.	1. Door key lock and unlock switch circuit 2. Driver Door ECU (or Passenger Door ECU) 3. Body ECU No. 1	DI-1023 DI-1057 IN-32 –
During warning condition, cannot be canceled by unlocking the door with a key. (transmitter)	1. Transmitter 2. Wireless tuner circuit 3. Body ECU No. 1	BE-155 DI-939 –
During warning condition, cannot be cancelled by turning the ACC or ON with a key.	1. Ignition switch 2. Key unlock warning switch circuit 3. Body ECU No. 2 4. Body ECU No. 1	BE-31 DI-981 – –
The system operated for more 60 records.	1. Body ECU No. 1	–

OTHERS

Symptom	Suspect Area	See page
Does not turn off the passenger seat belt warning light.	1. Passenger buckle switch circuit 2. Body ECU No. 1	DI-936 –
Rear window defogger does not operate.	1. Defogger relay circuit 2. Defogger switch (A/C ECU) 3. Body ECU No. 1	DI-963 – –
Body ECU No. 1 does not operate.	1. Power source circuit 2. Body ECU No. 1	DI-934 –
Mirror retract system does not operate (TAIWAN only)	1. Electrical retract switch circuit 2. Retract motor circuit 3. Body ECU No. 1	DI-971 DI-1035 DI-1071 –