

PROBLEM SYMPTOMS TABLE

Perform troubleshooting of the circuit for the applicable problem symptom in the order given in the chart below. Proceed to the page located for each circuit.

HINT:

- Troubleshooting of the wireless door lock control system is based on the premise that the door lock control system and theft deterrent system are operating normally. Accordingly, before troubleshooting the wireless door lock control system, first make certain that the door lock control system and theft deterrent system are operating normally.
- If the instruction "Proceed to next circuit inspection shown on matrix chart" is given in the flow chart for each circuit, proceed to the circuit with the next highest number in the table to continue the check.
- If the trouble still reappears even through there are no abnormalities in any of the other circuits, check and replace the Wireless Door Lock ECU as the last step.

Symptom	Suspect Area	See page
All functions of wireless door lock control system do no operate.	8. ECU Power Source Circuit 9. Ignition Switch Circuit 10. Door Courtesy Switch Circuit 11. Door Key Lock and Unlock Switch Circuit (Unlock Side) 12. Door Key Lock and Unlock Switch Circuit (Lock Side) 13. Key Unlock Warning Switch Circuit 14. Wireless Door Lock ECU	DI-613 DI-615 DI-625 DI-619 DI-621 DI-623 IN-34
Only door unlock operation is not possible (Lock operation is possible).	1. Door Key Lock and Unlock Switch Circuit (Unlock Side) 2. Door Unlock Detection Switch Circuit 3. Wireless Door Lock ECU	DI-619 DI-617 IN-34
Only door lock operation is not possible (Unlock operation is possible).	1. Door Key Lock and Unlock Switch Circuit (Lock Side) 2. Wireless Door Lock ECU	DI-621 IN-34
Only transmitter misoperation prevention function is not possible.	1. Key Unlock Warning Switch Circuit 2. Wireless Door Lock ECU	DI-623 IN-34
Wireless door lock function operates even when each door is opened.	1. Door Courtesy Switch Circuit 2. Wireless Door Lock ECU	DI-625 IN-34
Wireless door lock functions incorrectly. (Although one door is unlocked, when the transmitter switch is pressed, all doors are unlocked.)	1. Door Unlock Detection Switch Circuit 2. Wireless Door Lock ECU	DI-617 IN-34
Wireless door lock operates, but the taillight does not respond.	1. Taillight Relay Circuit 2. Wireless Door Lock ECU	DI-627 IN-34