

PROBLEM SYMPTOMS TABLE

Proceed to the reference page shown in the matrix chart below for each malfunction symptom and troubleshoot for each circuit.

HINT:

Troubleshooting of the theft deterrent system is based on the premise that the door lock control system is operating normally. Accordingly, before troubleshooting the theft deterrent system, first make certain that the door lock control system is operating normally.

Details of Problem			Inspecting Circuit*1	See page
The theft deterrent system cannot be set			1. Indicator light circuit	DI-638
			2. ECU power source circuit	DI-640
			3. Key unlock warning switch circuit	DI-655
			4. Door key lock and unlock switch circuit	DI-659
			5. Door courtesy switch circuit	DI-665
			6. Door unlock detection switch circuit	DI-662
			7. Engine hood courtesy switch circuit	DI-668
The indicator light does not blink when system is set			Indicator light circuit	DI-638
When the system is set	When the rear door is unlocked	The system does not operate	Door unlock detection switch circuit	DI-662
	When the engine hood is opened		Engine hood courtesy switch circuit	DI-668
While the system is in warning operation	Horns do not sound		Horn relay circuit	DI-646
	Theft deterrent horn does not sound		Theft deterrent horn circuit	DI-643
	Headlights do not flash		Headlight control relay circuit	DI-648
	Taillights do not flash		Taillight control relay circuit	DI-651
	The door lock is not locked		Door unlock detection switch circuit	DI-662
When the system is set	It is not canceled when the ignition key is turned to ACC or ON position		Ignition switch circuit	DI-653
System is still set even when a rear door is open			Door courtesy switch circuit	DI-665
Even when the system is not set	Horns sound		Horn relay circuit	DI-646
	Theft deterrent horn sounds		Theft deterrent horn circuit	DI-643
	Headlights stay on		Headlight control relay circuit	DI-648
	Taillights stay on		Taillight control relay circuit	DI-651

*1: If numbers are given to the circuit proceed with troubleshooting in the order indicated by those numbers.