

## THEFT-DETERRENT SYSTEM [THEFT-DETERRENT SYSTEM]

id0903i1112700

### Description

- Theft-deterrent siren or theft-deterrent horn sounded.

### Possible cause

- Wiring harness malfunction
- Malfunction in switch which triggers system
- Rear body control module (RBCM) malfunction
- Customer's mis-operation or misunderstanding

### Diagnostic Procedure

Step	Inspection		Action
1	<b>VERIFY DTCs</b> <ul style="list-style-type: none"><li>• Perform the DTC inspection for the rear body control module (RBCM) using the M-MDS. (See DTC TABLE [REAR BODY CONTROL MODULE (RBCM)].)</li><li>• Are any DTCs displayed?</li></ul>	Yes	Go to the applicable DTC inspection. (See DTC TABLE [REAR BODY CONTROL MODULE (RBCM)].)
		No	Go to the next step.
2	<b>VERIFY OPERATION RECORD</b> <ul style="list-style-type: none"><li>• Has the operation record been stored? (See THEFT-DETERRENT SYSTEM OPERATION RECORD.)</li></ul>	Yes	Go to the next step.
		No	Diagnosis completed (theft-deterrent system does not operate).
3	<b>VERIFY CONDITION DURING THEFT-DETERRENT SYSTEM OPERATION</b> <ul style="list-style-type: none"><li>• Is the condition during theft-deterrent operation "Alarm" or "Arming" ?</li></ul>	Yes	Go to the next step.
		No	Inspect the rear body control module (RBCM). If there is any malfunction, replace it. (See REAR BODY CONTROL MODULE (RBCM) INSPECTION.)
4	<b>DETERMINE IF MALFUNCTION CAUSE IS SYSTEM</b> <ul style="list-style-type: none"><li>• Verify what triggered the theft-deterrent system according to the trigger record, and inspect the switch which triggered the system and the related wiring harness.</li><li>• Is the switch or related wiring harness normal?</li></ul>	Yes	System is normal (explain to the customer that the cause is customer's mis-operation).
		No	Replace the malfunctioning part.