THEFT DETERRENT SYSTEM

■ DESCRIPTION

- The theft deterrent system sounds an alarm when any of the following activates are detected:
  - The vehicle being forcibly entered.
  - The engine hood or trunk lid being opened.
  - A door or trunk lid being unlocked without the key.
  - The battery terminals are removed and reconnected.
- The system consists of door lock control system parts, wireless door lock remote control system parts*1, smart entry and start system parts*2, security horn*3, self-power siren*4 and security indicator light.
- The main body ECU controls this system on all models other than those for Malaysia. The theft deterrent ECU controls the system on models for Malaysia.
- The warning methods and timing of the system are listed below.

  *1: Models without smart entry and start system

  *2: Models with smart entry and start system

  *3: Except Malaysian

  *4: Models for Malaysia

Warning Method	Interior Light	Illuminates
	Hazard Light	Flashing
	Head Light	Flashing*1
	Tail Light	Flashing*1
	Vehicle Horn	Sound (approx. 0.4 second cycles)
	Security Horn*2	Sound (approx. 0.4 second cycles)
	Self-Power Siren*3	Sounds a warning at the cycle of the self-power siren itself
	Door Lock Motor	Locking
Warning Time		approx. 30 seconds

*1: Only for G.C.C. Countries and Australian models
*2: Except Malaysian models
*3: Models for Malaysia