WIRELESS DOOR LOCK CONTROL SYSTEM

■ DESCRIPTION

The wireless door lock control system is a convenient system for locking and unlocking all the doors, from a distance. This system is standard equipment on all models.

- In this system, the door control receiver performs the code identification process and the Main Body ECU (Instrument Panel Junction Block) effects door lock control.
- A key holder type door control transmitter is used on the models for Australia, and it contains the following maximum 4 buttons: LOCK button, UNLOCK button, PANIC button, and glass hatch button.
- A key integrated type door control transmitter is used on the models for China, and it contains the following maximum 4 buttons: LOCK button, UNLOCK button, power back door button, and glass hatch button.
- A rolling code system is used, in which the signal configuration changes each time a signal is transmitted by the door control transmitter.
- Serial communication is used between the door control receiver and the Main Body ECU (Instrument Panel Junction Block).

Service Tip

When preparing a new door control transmitter to replace one that was lost, it is necessary to register the recognition code. Refer to see the HIGHLANDER Repair Manual (Pub. No. RM06K0E).