WIRELESS DOOR LOCK REMOTE CONTROL SYSTEM

■ DESCRIPTION

- The wireless door lock remote control system is used as standard on all models other than D grade models with 2AZ-FE engines for G.C.C. Countries.
- This system is controlled mainly by the main body ECU on models without the smart entry and start system and by the certification ECU on models with the smart entry and start system. For details about this system on models with smart entry and start system, refer to Entry Function Operation in Smart Entry and Start System. (see page BE-158)
- This system is convenient system for locking and unlocking all the doors from a distance. It has the following features:
  - The wireless door lock receiver performs the code identification process and sends the lock or unlock signal to the main body ECU. Then the main body ECU effects the door lock control.
  - A key-integrated type transmitter is used, and it incorporates the following three buttons: LOCK, UNLOCK and TRUNK. (Models for China)
  - A key-integrated type transmitter is used, and it incorporates the following four buttons: LOCK, UNLOCK, TRUNK and PANIC. (Except models for China, Australia and G.C.C. Countries)
  - A transmitter without key is used, and it incorporates the following four buttons: LOCK, UNLOCK, TRUNK and PANIC. (Models for Australia and G.C.C. Countries)