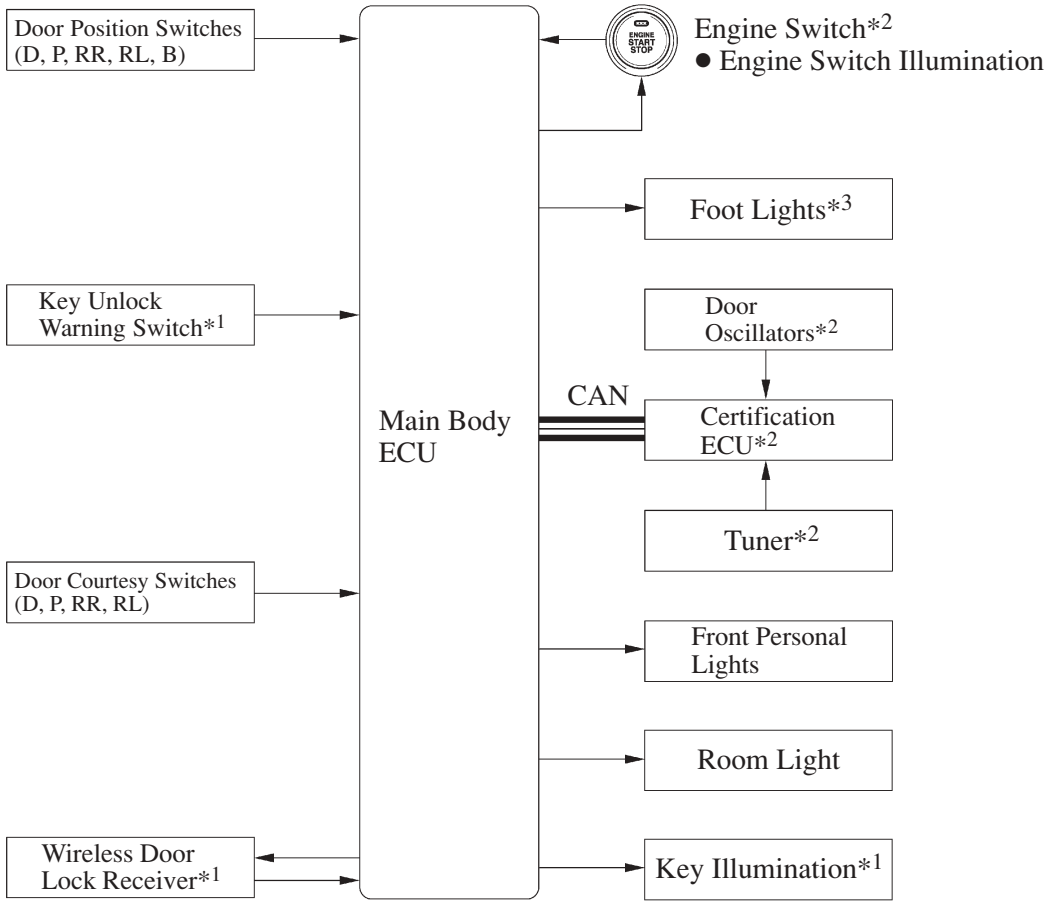
■ILLUMINATED ENTRY SYSTEM

- This system is controlled by the main body ECU.
- When any one of the following conditions is satisfied, the illuminated entry system turns on engine switch illumination*1, key illumination*2, room light, front personal light and foot light*3.
  1) Any door is opened.
  2) The key is in any of the actuation areas*1.
  3) A door is unlocked through a driver door key operation*1 or transmitter operation.
  4) All doors are closed and the power source mode is changed from IG-ON to OFF.
- When any one of the following conditions is satisfied, these lights will fade out (in approx. 1 sec.).
  1) After continuing to be on for approx. 15 sec. after all doors have been properly closed.
  2) All doors are closed and all doors are locked.
  3) All doors are closed and the power source mode is changed to ACC or IG-ON.
- A battery saving function is used to automatically turn the engine switch illumination*1, key illumination*2, room light, front personal light and foot light*3 OFF when the following condition occurs continuously for over 20 minutes: the key is not in the ignition key cylinder*2 or the power source mode is OFF*1 when any door is either ajar or open.

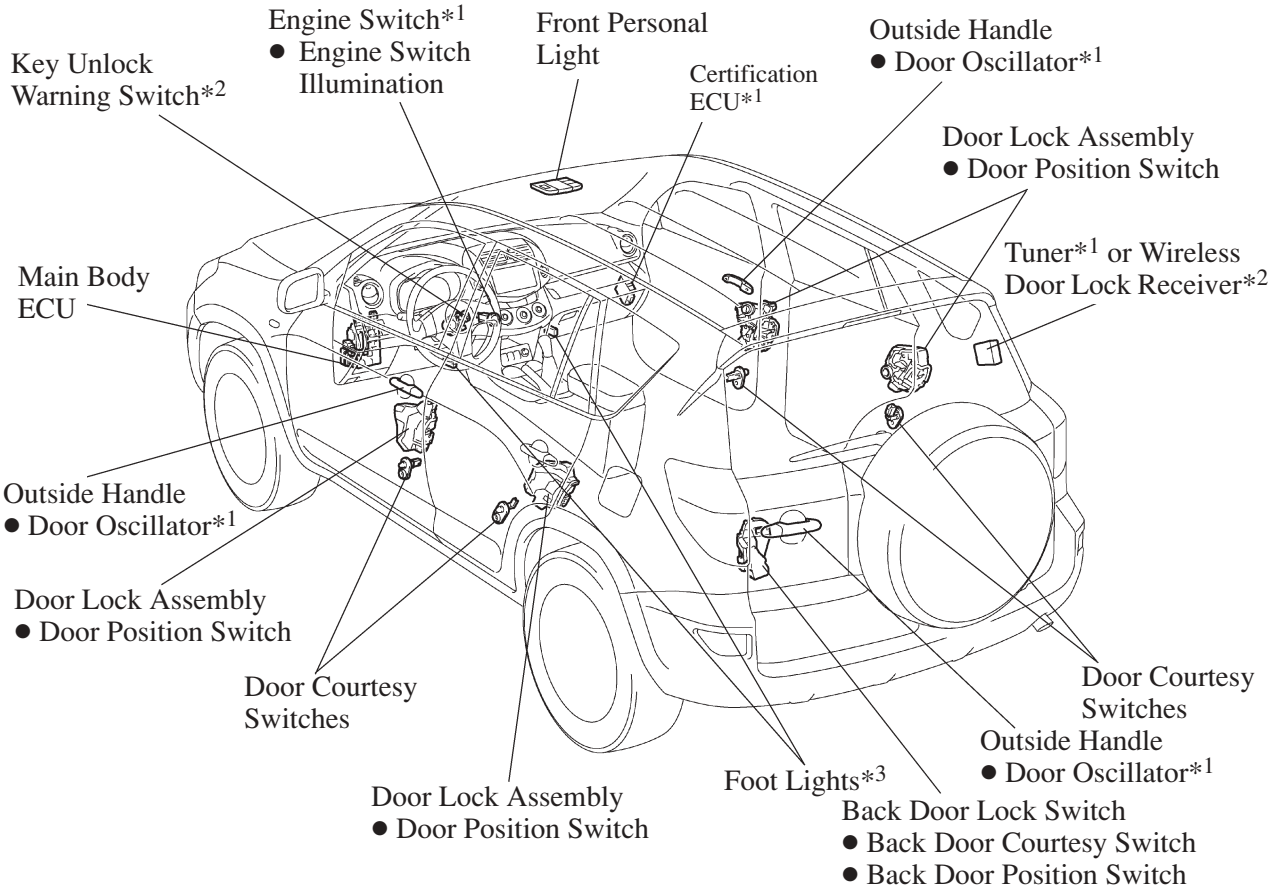
*1: Models with Smart Entry & Start System
*2: Models without Smart Entry & Start System
*3: Models with Foot Lights

▶ System Diagram ◀



*1: Models without Smart Entry & Start System
*2: Models with Smart Entry & Start System
*3: Models with Foot Lights

Layout of Main Components



01NBE120Y

*1: Models with Smart Entry & Start System
*2: Models without Smart Entry & Start System
*3: Models with Foot Lights

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