

## ■ ILLUMINATED ENTRY SYSTEM

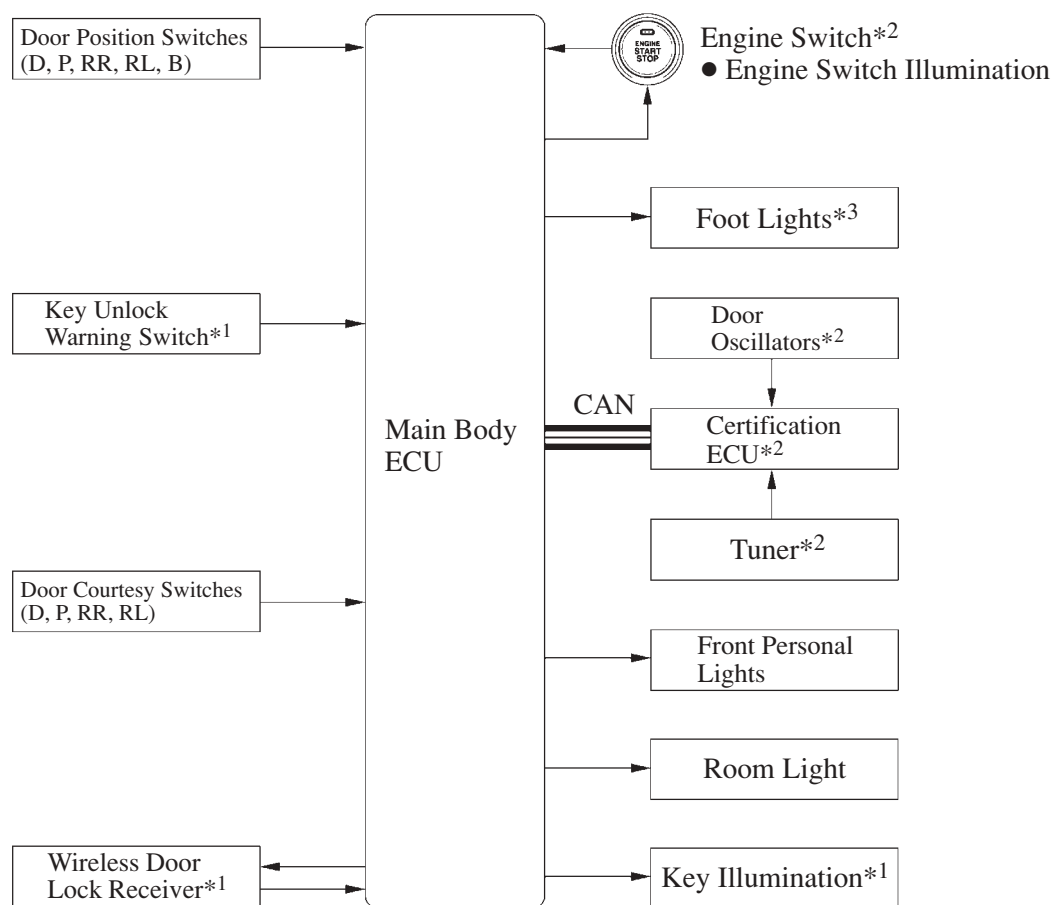
- This system is controlled by the main body ECU.
- When any one of the following conditions is satisfied, the illuminated entry system turns on engine switch illumination\*<sup>1</sup>, key illumination\*<sup>2</sup>, room light, front personal light and foot light\*<sup>3</sup>.
  - 1) Any door is opened.
  - 2) The key is in any of the actuation areas\*<sup>1</sup>.
  - 3) A door is unlocked through a driver door key operation\*<sup>1</sup> 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\*<sup>1</sup>, key illumination\*<sup>2</sup>, room light, front personal light and foot light\*<sup>3</sup> OFF when the following condition occurs continuously for over 20 minutes: the key is not in the ignition key cylinder\*<sup>2</sup> or the power source mode is OFF\*<sup>1</sup> when any door is either ajar or open.

\*<sup>1</sup>: Models with Smart Entry & Start System

\*<sup>2</sup>: Models without Smart Entry & Start System

\*<sup>3</sup>: Models with Foot Lights

### ► System Diagram ◀



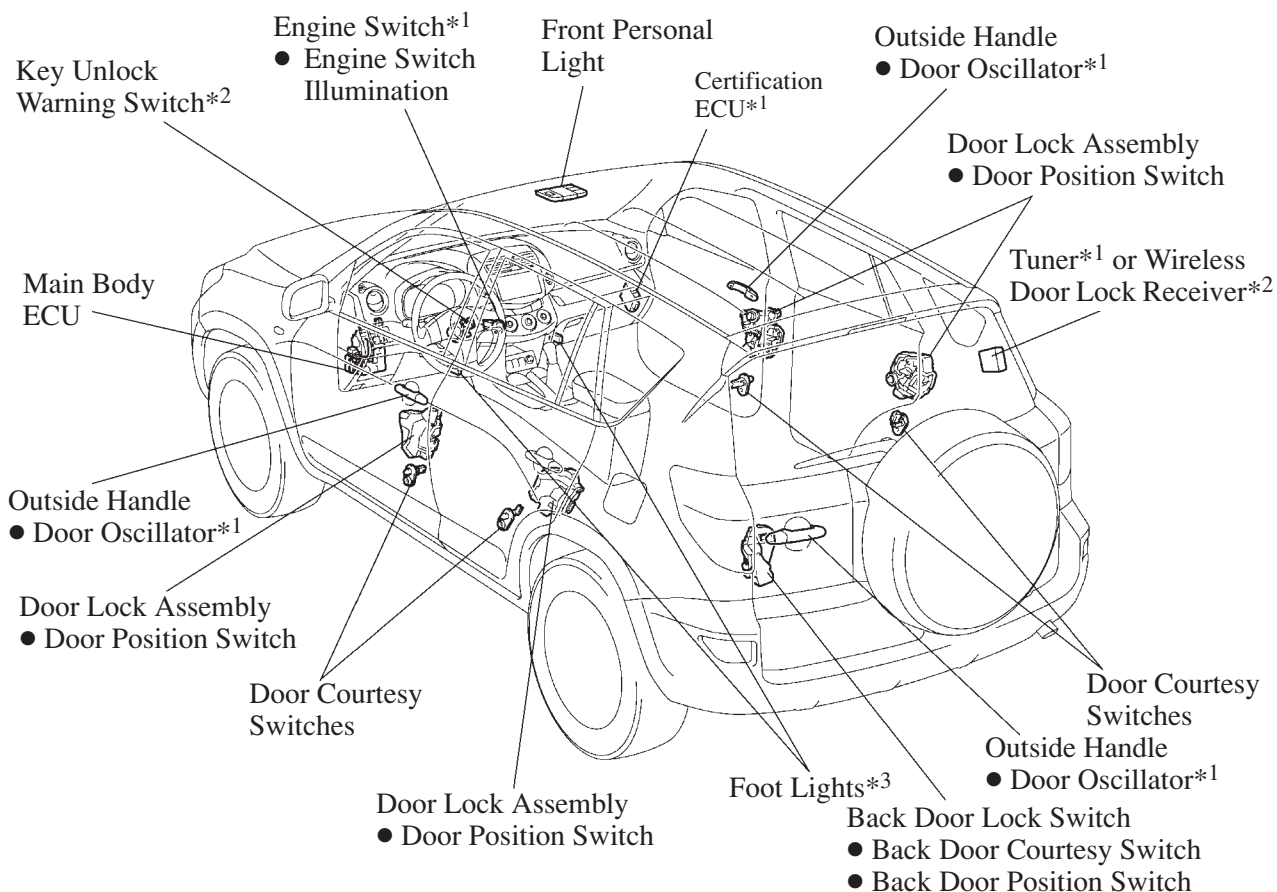
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\*<sup>1</sup>: Models without Smart Entry & Start System

\*<sup>2</sup>: Models with Smart Entry & Start System

\*<sup>3</sup>: Models with Foot Lights

## Layout of Main Components



\*1: Models with Smart Entry & Start System

\*2: Models without Smart Entry & Start System

\*3: Models with Foot Lights

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