

**Title :**

**Information Document**

**NO.**

**Date**

## 2.3 Operating summary

- ① TRANSMITTER's button is pushed.
- ② TRANSMITTER sends the code by radio frequency.
- ③ RECEIVER gets the code and decodes it.
- ④ RECEIVER judges the code whether it is right code or not.
- ⑤ RECEIVER checks door lock or unlock Tail-Gate state.
- ⑥ RECEIVER drives the actuator.

### 2.3.1 LOCK & UNLOCK

- ① If LOCK or UNLOCK button is pushed for less than 1 sec, then TRANSMITTER sends the LOCK or UNLOCK DATA.
- ② If TAIL-GATE button is pushed for more than 1 sec, then TRANSMITTER sends the TAIL-GATE DATA.

## 2.4 Caution

- ① Danger of explosion if battery is incorrectly replaced.
- ② Replace only with the same or equivalent type recommended by the manufacturer.
- ③ Dispose of used batteries according to the manufacturer's instructions.

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**3. USER MANUAL**

**3.1 NAME : BCM system**

- This system is BCM and includes RKE.
- RKE in BCM system is intended for auto door lock or unlock or TAIL-GATE in vehicle.
- This BCM system is to be installed on motor vehicles as \*OE item.

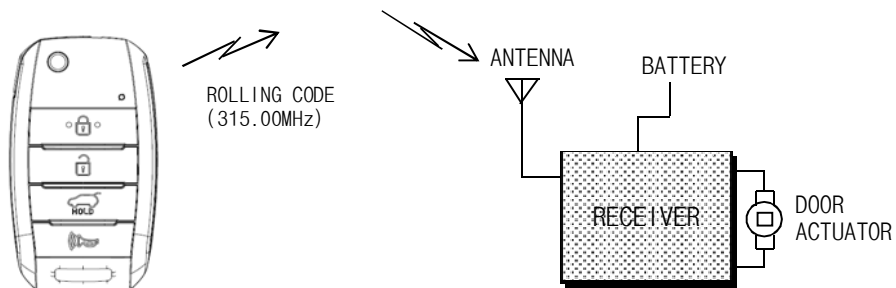
\*OE : Original Equipment.

\*BCM : Body Control Module.

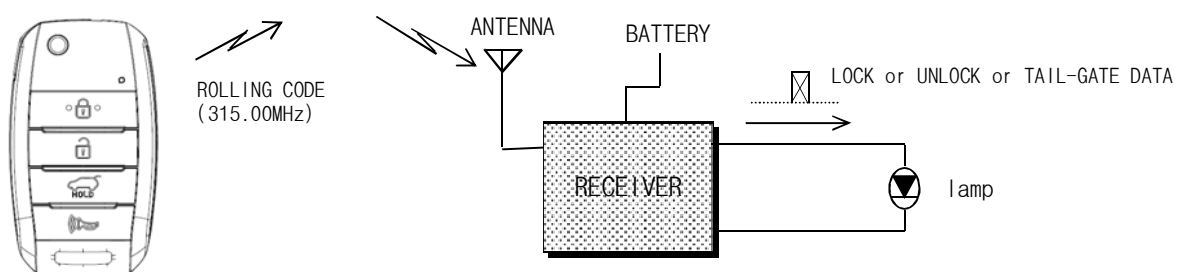
\*RKE : Remote Keyless Entry.

**3.2 SYSTEM CONSTRUCTION**

**3.2.1 SYSTEM IN VEHICLE**



**3.2.2 SYSTEM FOR TEST**



\* Through the use of lamp, operating state is displayed by lamp.

lamp 'ON' means that actuator is operated by door lock or unlock or tail-gate output signal.