

Title :

Information Document

NO. : SCE-0202

Date : 22. JAN. 2002

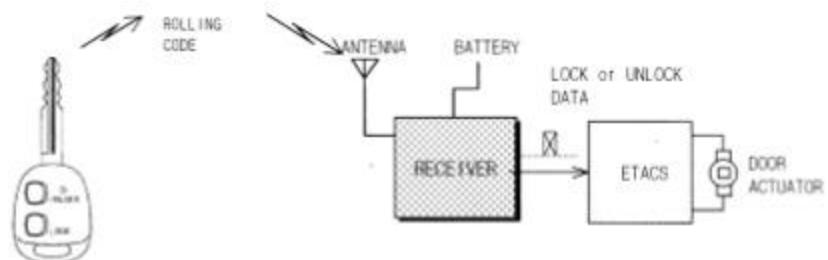
2. USER MANUAL

2.1 Name : Remote Keyless Entry system

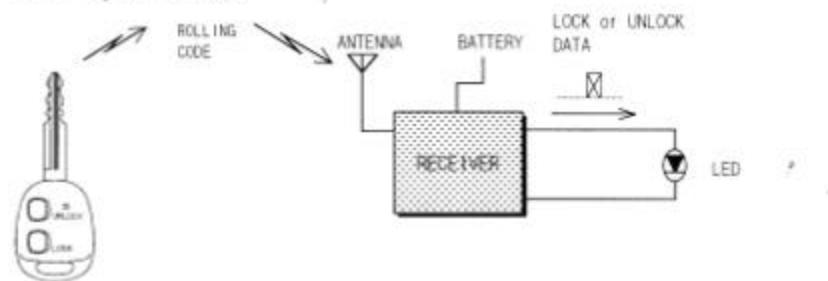
- This system is *RKE system.
- RKE system is intended for auto door lock or unlock in vehicle.
- This RKE system is to be installed on motor vehicles as *OE item.
- * OE : Original Equipment.
- * RKE : Remote Keyless Entry.

2.2 System construction

2.2.1 System in vehicle



2.2.1 System for test



- * Through use of the LED, operating state is displayed by LED.
- LED 'ON' means that DATA is sent to the ETACS.

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2.3 Operating summary

- ① Transmitter's Lock or Unlock 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 When Receiver proves it to be the right code, Receiver sends data to ETACS.
- ⑥ ETACS receive it, and drive the actuator.

* ETACS : Electronic Time & Alarm Control System.

2.3.1 Lock or Unlock

If transmitter's Lock or Unlock button is pushed,
Transmitter sends the Lock or Unlock 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.