

EXHIBIT 2

Theory Of Operation Statement

2. Technical description of the system

2.1. Type number

- Receiver : 13BAE

2.2. Specifications of receiver

- Nominal Frequency : 314.35 MHz
- Microcomputer clock Frequency : 7.98 MHz
- Type of receiving system : Super-regenerative
- Power Supply
 - Nominal Supply Voltage : 12 VDC(vehicle battery)
- Nominal Input Impedance : 50 Ω
- Antenna : Built-in type (Fixed)

3. Outline of the system

3.1. Description of the system operation

The transmitter send a radio wave signal while the button is pushed.

The receiver becomes active in response to the signal from the transmitter.

The receiver sends current signals for providing the following operations:

- Locking or unlocking the doors of the vehicle.
- Open the window of the back-door.
- Panic alarm.

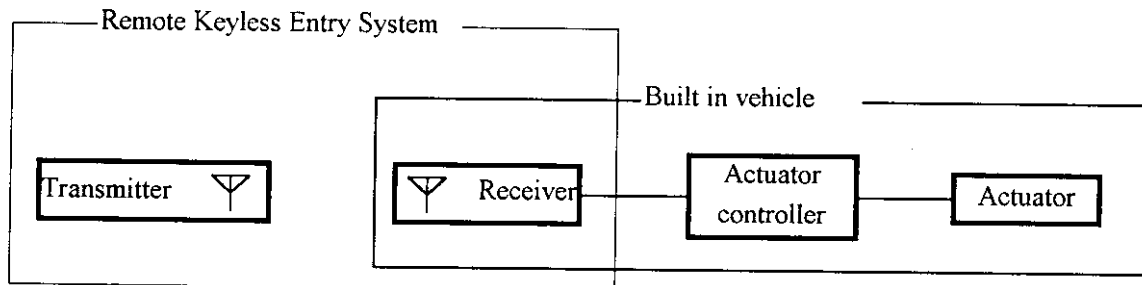


Fig.1 Outline of the System

3.2. Installation in vehicle

The receiver is installed inside the back door.

4. Operating instruction

Transmitter send a signal if the following buttons are pushed.

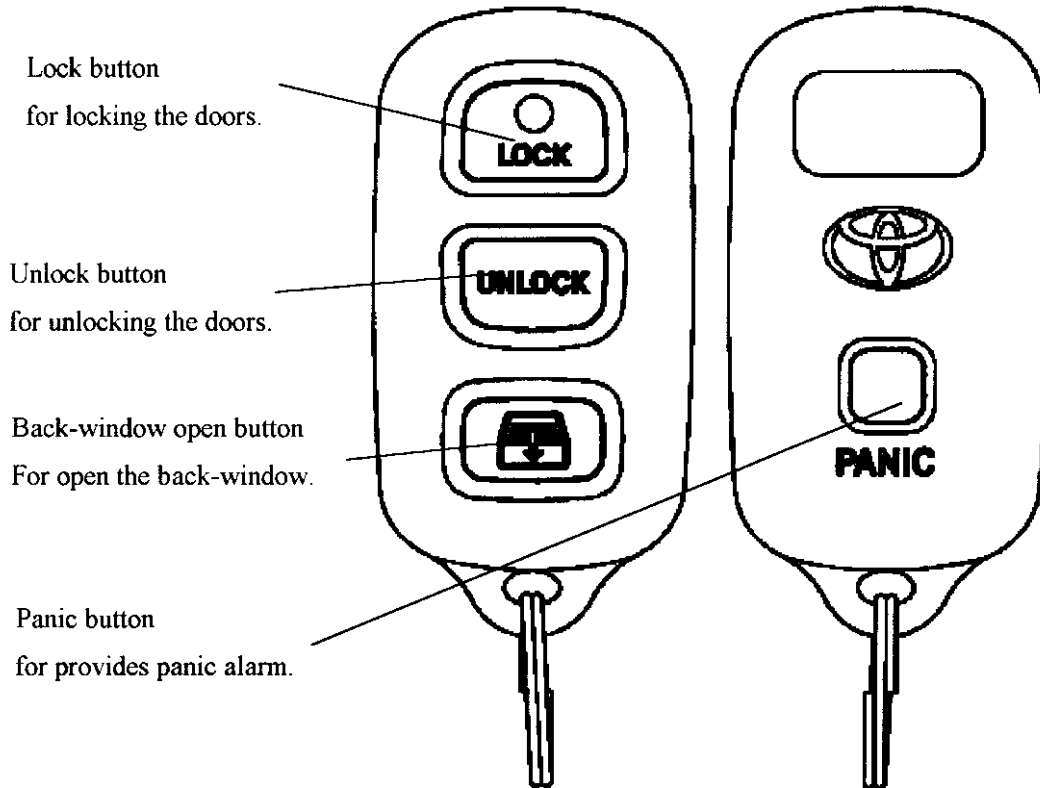
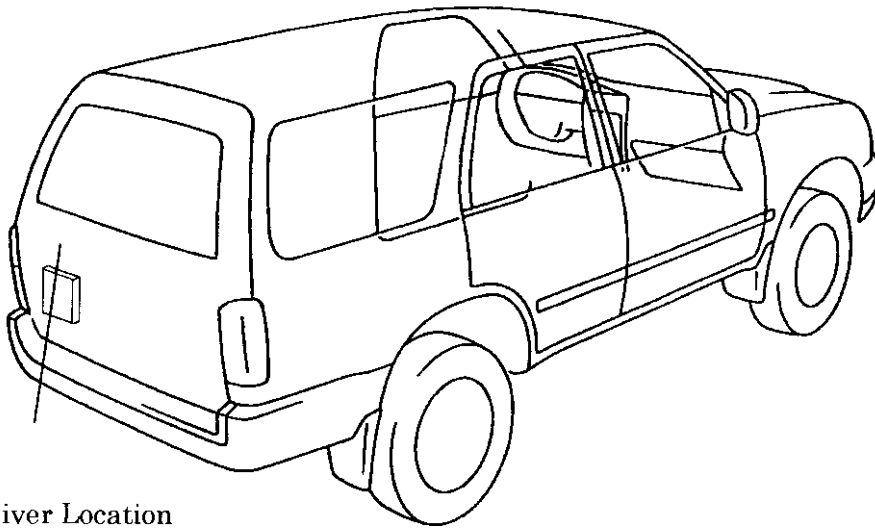


Fig.2 Appearance of transmitter

5. Installation in vehicle

The receiver is installed inside the back door.



Receiver Location

Fig.3 Installation in vehicle