

## EXHIBIT 2

### Theory Of Operation Statement

# ***DENSO***

## 2. Technical description of the system

### 2.1. Type number

- Receiver : 13BAA

### 2.2. Specifications of receiver

- Nominal frequency : 314.35 MHz  
- Local oscillator frequency : 303.65 MHz (SAW Oscillator)  
- Micro computer clock frequency : 3.86 MHz  
- Type of receiving system : Super heterodyne  
- Power Supply  
    - Nominal supply voltage : 12 VDC (vehicle battery)  
- Antenna : Built-in type (Fixed)

# ***DENSO***

## 3. Outline of the system

### 3.1. Description of the system operation

This system is mainly used for locking or unlocking the doors of the vehicle.

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

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

### 3.2. Installation in vehicle

The receiver is installed inside the vehicle.