

APPLICANT: LOYAL TECHNOLOGY CO.LTD

FCC ID: \_\_\_\_\_

700271

### CIRCUIT DESTCRIPTION

#### Transmit circuit

Q2 is the crystal oscillator and Q1 is RF amplifier which is modulated by the output of the coding circuit TS-2. The antenna in transmit is Body Coil (L1) to the crystal oscillator circuit and RF Amplifier circuit.

#### Power and Ground

Energy is supplied by four 1.5V cell battery. No external ground connection is provided and what ground that's available is from circuit board.

Formative International Co., Ltd.  
JOB #: 354H1  
MODEL : 700271  
EXHIBIT : 13