

FCC ID: NEX93220-27

Operation Description:

The EUT is powered by a 9V battery, There is a push button on the top of the EUT. Once the button has been pressed, it transmit RF signal to the receiver and the receiver will go forward continuously.

Circuit Description:

The brief circuit description is listed as follows:

- Q1 and associated circuit act as AF-Modulator.
- Q2 and associated circuit act as RF-Transmitter.
- L2, C4 and associated circuit act as Local Oscillator.

Antenna Used:

A permanent Wire antenna has been used.