

FCC ID: KNZ27135R49MHZ

Operation Description:

There is a on/off switch on the EUT. Once the on/off switch has been turned to ON position, it receive the RF signal from the transmitter continuously.

Circuit Description:

The brief circuit description is listed as follows:

- Q1, L2 and associated circuit act as Local Oscillator.
- IC1 and associated circuit act as Demodulator / Decoder.
- Q2, Q3 and associated circuit act as Voltage Regulator.
- Q5, Q6, Q7,Q8, Q9, Q10, Q12, Q13, Q14, Q15, Q16, Q17 associated circuit act as Motor Driver.

Antenna Used:

A permanent wire antenna has been used.