

FCC ID: KNZ27135T49MHZ

Operation Description:

There are a on/off switch and two control stick on the EUT, turn one the on/off switch, push the left control stick to control the forward/backward movement of the car, push the right control stick to control the left/right wheeling of the car.

Circuit Description:

The brief circuit description is listed as follows:

- X'TAL, Q1 and associated circuit act as local oscillator.
- Q2 and associated circuit act as RF amplifier.
- IC and associated circuit act as control signal generator.

Antenna Used:

A permanent wire antenna has been used.