

FCC ID: LU9513049

Model: 513049 (Transmitter portion)

Technical Description of Transmitter

The transmitter operates at 49.860 MHz, and controls a receiver to move forward and backward-right.

The circuit of the transmitter comprises of,

1. An Encoding circuit
consisting: KEY1, KEY2
2. An RF Oscillator
consisting: Y1
3. An Antenna Matching Network
consisting: C1, C2, T1
4. An Encoder, Mixer and Amplifier
consisting: U1 (W55RFS27T1B)
5. A Power Supply
consisting: two 1.5V AAA batteries

The transmitter uses an external, integral and non-detachable antenna.