

FCC ID: NS6-95598-27

Model: 95598

Technical Description of Transmitter

The transmitter operates at 27.145 MHz, and controls a receiver to move forward and reverse left.

The circuit of the transmitter comprises of,

1. An Encoding circuit
consisting: SW1, SW2, Q3, Q4
2. An RF Oscillator
consisting: X1, Q1
3. A Filter
consisting: C0, C2, L3
4. A Modulator
consisting: Q2
5. A Power Supply
consisting: one 9.0V battery

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