

FCC ID: L5C0639

Circuit Description

The 433MHz IC oscillator drives the base of U1 the final/buffer amplifier. The modulation is provided by U1. The output of U1 has the matching network consisting of L1 that limits the harmonic content and effects the proper coupling of the antenna to the output stage.

Antenna, Ground and Power Source

There is no external antenna, There is no external ground connection. The ground is only that of the printed circuit board. Electric current is supplied by a 9Volt ("6F22" size battery x 1) primary storage cell.