

Circuit Description

In transmitter, TX-5 as logic control 、 coder circuit ,IC 1、 8(R,L),4、 5 (B,F) ,6、 8、 9、 17pin as input tip ,15、 16pin as surge input tip、 output tip, SO of 10 pin as decode signal output tip,Q1 、 X1、 C and the other consisting of 27.145MHZ frequency oscillator, Q2、 L2、 C and the other make the output signal from decode circuit mixing ,after mixing the signal modulate and high-frequency amplify, and output to antenna.

In receiver, after high-frequency signal induced from antenna and C1 arrive Q1, Q1、 T1 、 C2 and the other consisting of frequency-select 、 over-regenerative 、 high-frequency received circuit, The signal through RX-5 COMS circuit reactor 、 decode、 count logic、 flip-latch、 pulse amplify and the other circuits. Order to control selection through circuit in function output pin .IC (RX-5) of 6、 7、 8、 9、 10、 13、 14、 15、 16、 17、 18 pin as function output pin, and relevant drive circuit control electromotor complete with all functions.