

Operation Description

Model: LS2400-RC

This is a remote controlled transmitter with address coder. IC1 SC2262 is a coder IC, it together with Q2, Q3, K1 and K2 form a switch modulation circuit. Q1, X1 (315MHz, SAW), C1 and C2 etc. form RF oscillating circuit. When either of K1 or K2 switched on, Q2 then works, IC1 outputs a pulse code signal to control Q3 switch on / off to ASK modulate the RF oscillating circuit.

The transmitter produce non-periodic signal;

The transmitter “ON/OFF” by manual, the released time less 5 seconds.