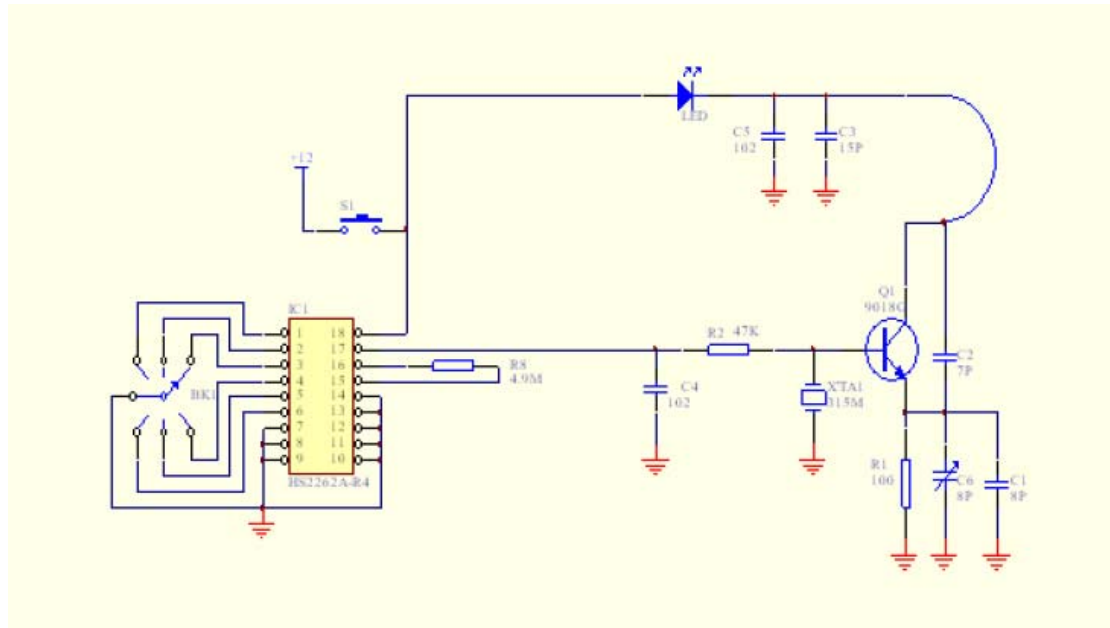


Operation:

- Open the battery cover and put one battery in.
- Control of the polar as battery(+&-)
- Press On/Off button to see if the LED is on
- 1-6 channel be set by rotary switch which are marked on the rotary dial of each device, set the switch channel same as the receiver's channel.



Circuit description:

About the Circuit, the 315MHz crystal can generate the 315MHz signal. Then the signal will be transferred through the coding chip (HS2262A), which can code the signal. The gear switch on the chip can be switched for 6 kinds of codes, which are called “6 channels “. Then the coding signal can be transmitted to the collector of the triode, and then transmit to the space through an internal antenna. The triode also amplifies the signal. The power of the circuit is controlled by a manual button.