Operation Description for
Hyper Flyer Red

The Hyper Flyer Red is powered by 1 x 9V size battery, and the radio frequency is 49.860MHz. The IC U2 is a encoder to generate different code signal. Transistor Q4 and crystal X1 is a oscillator to generate radio frequency 49.860MHz. The transistor Q1 ~ Q3 is used for radio transmission.