

Circuit Description

When the remote control forward, backward, left, right, each function by pressing the corresponding encoding chip function pin high level, after IC internal A/D conversion circuit, reduction of each function signal. After reduction each function signal, the IC internal to encode their corresponding instructions, encoded output PC and IC at the same time in the encoding of the output pin part control high frequency oscillation output level work, high-frequency oscillation signal and coding signal in some form of modulated wave modulation circuit, output circuit, the antenna output

The working frequency is 49.860MHz.