





Circuit Description

This RF mouse involves Transmitter and receiver

In Transmitter circuit there is a ma6221-q17k IC, it is an encoder IC.

Has 3key I Wheeisfunction. ADNS 2051 is optical sensor .is supply

Mouse moving signal the RF Block ,has frequency modulation and

Amplification function the frequency modulation signal is amplified

And transmitted by radio there channels in the system channels

27.045MHz

IN Releiver circuit mc3361b deal with RF signal,it den odlqte signal.

Then date signal were send ma6162 which is decoding IC. Supporting

USB port