Operational Description

The FT06 transmitter is composed of signal generator and pulse modulator, signal amplifier. Pulse-modulator signal be output by 13 pin of the CPU EM78P458(IC201), adjusting J201—J206 makes pulse width change in $0.5\sim2.0$ ms, it is achieved to propo control.

From Q201 be amplified , pusle signal be adjusted by Q105、 Q104 is send to carry frequency OSC circuit, it be FM moduction、 time frequency ,The 75MHZ carried frequency be produced is amplified by Q102、 Q101、 , be send out in sky.

Specifications: TransmitterFrequency PowerConsumption

75-76MHz DC 12V 300mA