

Wireless Microphone description operation

1. Switch on the power, then all the components are on power
2. Audio signals are acquired from the MIC.
3. Carrier Frequency are produced by Crystal Responser(Y2).
4. Audio signals are modulated on the Carrier Frequency by the way of F5.
5. The modulated signal will be amplified.
6. The amplified signal will then be transmitted to the air by the transmitting antenna.