

FCC ID: UXD07002

Circuit Description

The 2403.4 - 2479.2MHz IC drives the base of IC the final/buffer amplifier. The modulation provided by IC.

Antenna, Ground and Power Source

There is no external antenna. There is no external ground connection. The ground is only that of the printed circuit board. Electric current is supplied by a 6 Volt power supply.

Operation Descriptions

The transmitter is a audio transmitter operating at 2403.4 – 2479.2MHz band. The transmitter is powered by a 6Vd.c. Power supply and the transmitting frequency is crystal controlled. The operation is achieved by different combinations of form pulse modulating signal on the 2403.4 – 2479.2MHz carrier frequency.

Remarks:

The transmitter is a 1 Button transmitter.

The EUT continues to transmit while Button is being pressed.

It is Pulse transmitter, Modulation by IC; and type is Pulse modulation.