

Super FM Transmission System.

Introduction:

Here, is a very interesting and simple project in the series of communication used to transmit noise free F.M. signal in the wide range up to 100. FM transmitter is a low-power FM radio transmitter that broadcasts a signal from a portable audio device (such as an MP3 player) to a standard FM radio. FM transmission is the process of audio pre amplification, modulation and then transmission.

Block Diagram:

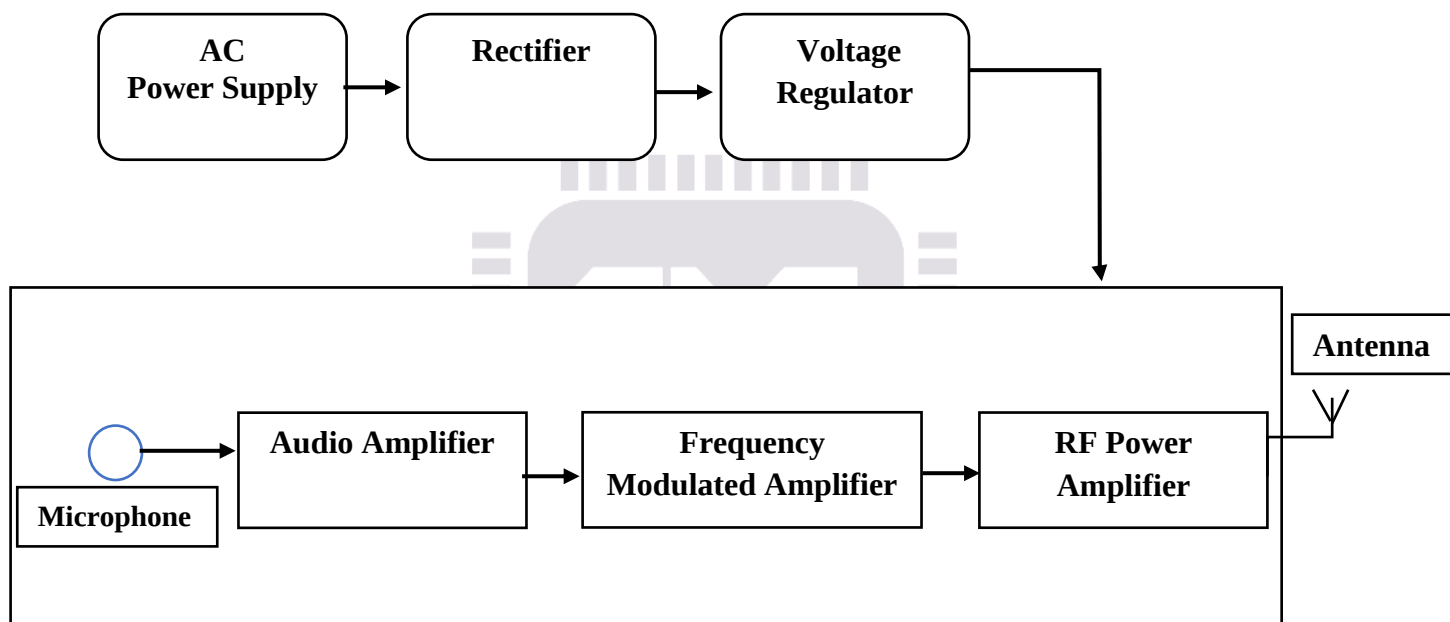


Fig: Block Diagram of FM Transmitter.

Advantages & Feature:

- Low Cost.
- Easy to Carry.
- Crystal Clear Sound System.
- Range Up to 100 Meter.

Applications:

This circuit can be used at any place to transmit audio signals using FM transmission, especially at institutions and organizations.

N.B: For This Project Details & Customized Development or to Get Any Engineering Project Solutions Contact with Us.

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