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1. This modulation technique is used only for low data transfer rate around 100 bits per second. One application of this technique which we use daily is in IR Remote Control. That remote can be off TV, AC, Radio etc. It works on 38 kHz carrier frequency.

*Practical Application - Modulation Techniques*

Applications of Pulse Width Modulation are light dimming, power control, speed control of motor etc. Pulse Width Modulation is a technique of creating modulated electronic pulses or the electronic pulses of the desired width. working of PWM is very simple.

*Pulse Width Modulation[PWM] Working, Applications ...*

APPLICATIONS OF FREQUENCY MODULATION. Frequency modulation can be used for the broadcasting of FM radio. This helps in larger

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signal to noise ratio. Telemetry, radar and seismic prospecting, EEG monitoring of newborns etc also use the technique of frequency modulation.

### *WHAT ARE THE APPLICATIONS OF FREQUENCY MODULATION ...*

The applications of amplitude modulation limits to VHF, radios, & applicable one to one communication only Thus, this is all about an overview of amplitude modulation . The main advantage is that since a coherent reference is not required for demodulation as long as  $0 < u < 1$ , the demodulator becomes simple and inexpensive.

### *What is Amplitude Modulation, Types, Advantages ...*

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### *Engineering Applications Of The Modulated Scatterer ...*

Application. Air band radio; Broadcast transmissions; Quadrature amplitude modulation; Amplitude modulation in the form of single sideband is still used for HF radio links. Excercise. Q. What is Modulation? Answer. The term modulation means 'to change' or 'to modify'.

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